Package: fastRhockey (via r-universe)

October 18, 2026

Title Functions to Access Professional Women's Hockey League and National Hockey League Play by Play Data

Version 1.0.0.9000

Description A utility to scrape and load play-by-play data and statistics from the Professional Women's Hockey League <https://www.thepwhl.com/>, formerly known as the Premier Hockey Federation (PHF) or National Women's Hockey League (NWHL). Additionally, allows access to the National Hockey League's stats API <https://www.nhl.com/>.

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URL https://fastRhockey.sportsdataverse.org/, https://github.com/sportsdataverse/fastRhockey

BugReports https://github.com/sportsdataverse/fastRhockey/issues

Depends R (>= 4.1.0)

Imports cli (>= 3.4.1), data.table (>= 1.14.0), dplyr (>= 1.0.10), glue, httr2 (>= 1.0.0), janitor, jsonlite, lifecycle (>= 1.0.0), lubridate, magrittr, purrr (>= 1.0.0), Rcpp, RcppParallel, rlang (>= 1.0.4), rvest (>= 1.0.0), stats, stringr (>= 1.3.0), tibble (>= 3.0), tidyr (>= 1.0.0), utils, xml2 (>= 1.3)

Suggests crayon (>= 1.3.4), curl, DBI, furrr, future, ggplot2, ggrepel, progressr (>= 0.6.0), rmarkdown, RSQLite, stringi, testthat (>= 3.1.7), usethis (>= 1.6.0), withr, xgboost

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ahl — AHL (American Hockey League) Endpoint Overview

Description

Thin exported wrappers around the HockeyTech feeds for the AHL.

See Also

Other AHL Functions: ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

ahl_game_corsi — AHL Game Corsi/Fenwick (player-level on-ice)

Description

Player-level on-ice Corsi and Fenwick for an AHL game.

Usage

```
ahl_game_corsi(game_id)
```

Arguments

game_id	Numeric AHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other AHL Functions: ahl, ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_game_corsi(game_id = 1000093924))
```

ahl_game_shifts AHL Game Shifts

Description

All player shift stints for an AHL game (one row per stint).

Usage

```
ahl_game_shifts(game_id)
```

Arguments

game_id	Numeric AHL game identifier.

Value

A fastRhockey_data data frame, one row per shift stint.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_game_shifts(game_id = 1000093924))
```

ahl_game_summary AHL Game Summary

Description

AHL game summary – named list of data frames (details, scoring, penalties, shots_by_period, three_stars).

Usage

```
ahl_game_summary(game_id)
```

Arguments

game_id	Numeric AHL game identifier.

Value

A named list of data frames.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_game_summary(game_id = 1000093924))
```

---

ahl_leaders AHL Statistical Leaders

Description

AHL statistical leaders for a season from the HockeyTech feed.

Usage

```
ahl_leaders(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player entry.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_leaders())
```

ahl_pbp AHL Play-by-Play

Description

AHL play-by-play for a single game (one row per event, fully enriched with coordinate transforms, on-ice players, Corsi geometry).

Usage

```
ahl_pbp(game_id)
```

Arguments

game_id	Numeric AHL game identifier.

Value

A fastRhockey_data data frame, one row per play-by-play event.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_pbp(game_id = 1000093924))
```

ahl_player_stats AHL Player Stats

Description

AHL player season stats across all seasons.

Usage

```
ahl_player_stats(player_id)
```

Arguments

player_id	Numeric or character AHL player identifier.

Value

A fastRhockey_data data frame, one row per season-stat entry.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_player_stats(player_id = 10781))
```

---

ahl_player_toi AHL Player Time On Ice

Description

Per-player time-on-ice totals for an AHL game.

Usage

```
ahl_player_toi(game_id)
```

Arguments

game_id	Numeric AHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_player_toi(game_id = 1000093924))
```

ahl_schedule AHL Schedule

Description

AHL schedule from the HockeyTech feed: one row per game of one season (modulekit/schedule). A season's playoffs and preseason are separate HockeyTech season ids; pass `season_id` for them.

Usage

```
ahl_schedule(season = NULL, season_id = NULL)
```

Arguments

`season`	End-year season (e.g. 2025); optional. Defaults to the newest regular season when neither `season` nor `season_id` is given.
`season_id`	Explicit HockeyTech season id; optional.

Value

A `fastRhockey_data` data frame, one row per game.

See Also

Other AHL Functions: `ahl`, `ahl_game_corsi()`, `ahl_game_shifts()`, `ahl_game_summary()`, `ahl_leaders()`, `ahl_pbp()`, `ahl_player_stats()`, `ahl_player_toi()`, `ahl_season_id()`, `ahl_standings()`, `ahl_team_roster()`, `ahl_teams()`, `most_recent_ahl_season()`

Examples

```
try(ahl_schedule())
```

ahl_season_id AHL Season IDs

Description

All seasons for the AHL with end-year and game-type labels, from the HockeyTech modulekit/seasons feed.

Usage

```
ahl_season_id()
```

Value

A `fastRhockey_data` data frame with columns: season_id, season_name, season_short, career, playoff, start_date, end_date, season_yr, game_type_label.

See Also

Other AHL Functions: `ahl`, `ahl_game_corsi()`, `ahl_game_shifts()`, `ahl_game_summary()`, `ahl_leaders()`, `ahl_pbp()`, `ahl_player_stats()`, `ahl_player_toi()`, `ahl_schedule()`, `ahl_standings()`, `ahl_team_roster()`, `ahl_teams()`, `most_recent_ahl_season()`

Examples

```
try(ahl_season_id())
```

---

ahl_standings AHL Standings

Description

AHL standings from the HockeyTech feed (one row per team).

Usage

```
ahl_standings(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A `fastRhockey_data` data frame, one row per team.

See Also

Other AHL Functions: `ahl`, `ahl_game_corsi()`, `ahl_game_shifts()`, `ahl_game_summary()`, `ahl_leaders()`, `ahl_pbp()`, `ahl_player_stats()`, `ahl_player_toi()`, `ahl_schedule()`, `ahl_season_id()`, `ahl_team_roster()`, `ahl_teams()`, `most_recent_ahl_season()`

Examples

```
try(ahl_standings())
```

ahl_team_roster AHL Team Roster

Description

AHL roster for a given team and season from the HockeyTech feed.

Usage

```
ahl_team_roster(team_id, season = NULL, season_id = NULL)
```

Arguments

team_id	Numeric or character AHL team identifier.
season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_teams(), most_recent_ahl_season()

Examples

```
try(ahl_team_roster(team_id = 341))
```

ahl_teams AHL Teams

Description

AHL teams for a given season from the HockeyTech feed.

Usage

```
ahl_teams(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other AHL Functions: ahl, ahl_game_corsi(), ahl_game_shifts(), ahl_game_summary(), ahl_leaders(), ahl_pbp(), ahl_player_stats(), ahl_player_toi(), ahl_schedule(), ahl_season_id(), ahl_standings(), ahl_team_roster(), most_recent_ahl_season()

Examples

```
try(ahl_teams())
```

---

csv_from_url — Load .csv / .csv.gz file from a remote connection

---

Description

This is a thin wrapper on data.table::fread

Usage

```
csv_from_url(...)
```

Arguments

...	passed to data.table::fread

Value

a dataframe as created by data.table::fread()

---

data — Data in the package for reference

Description

A dataset containing the full team names, abbreviations, colors & logos for all 32 active NHL teams plus historical/relocated franchises retained for joining against older data. Filter on division != "Relocated" to limit to active teams.

A dataset containing the full team names, abbreviations, colors & logos for all PHF teams.

A dataset containing the full team names, abbreviations, colors & logos for all PWHL teams. Carries 14 rows: the 6 founding franchises appear twice each — once under their inaugural 2023-24 identity (PWHL Boston, etc., matching the live pwhl_teams() payload) and once under their 2024-25 rebranded identity (Boston Fleet, Minnesota Frost, Montréal Victoire, New York Sirens, Ottawa Charge, Toronto Sceptres). Plus the two 2025-26 expansion teams (Seattle Torrent and Vancouver Goldeneyes). The shared team_abbr across pre/post rebrand rows makes historical joins straightforward.

Usage

```
nhl_team_logos

phf_team_logos

pwhl_team_logos
```

Format

A data frame with 34 rows and 11 variables:

- `full_team_name` - full team name
- `team_abbr` - NHL.com team abbreviation
- `team_nick` - lowercase, no spaces team nickname
- `division` - current NHL division, or `"Relocated"` for inactive franchises
- `conference` - current NHL conference, or `"Relocated"` for inactive franchises
- `team_logo_espn` - primary team logo from ESPN.com
- `team_color1` - current primary team color
- `team_color2` - current secondary team color
- `team_logo_alternate` - alternate or throwback logo
- `team_color_alt1` - alternate logo primary color
- `team_color_alt2` - alternate logo secondary color

A data frame with 6 rows and 7 variables:

- `full_team_name` - Full team name
- `team_abbr` - PremierHockeyFederation.com team abbreviation
- `team_nick` - Team Nickname
- `team_location` - PHF team location
- `team_color1` - Current primary team color. Full disclosure, I just color picked from the logos
- `team_color2` - Current secondary team color. Full disclosure, I just color picked from the logos
- `team_logo` - Primary team logo from fastRhockey data repository

A data frame with 14 rows and 7 variables:

- `full_team_name` - Full team name (legacy or rebranded)
- `team_abbr` - HockeyTech team code (BOS, MIN, MON, NY, OTT, TOR for the six founders; SEA, VAN for the expansion teams)
- `team_nick` - Team nickname (or city, for the legacy `PWHL <city>` entries)
- `team_location` - Team location / city
- `team_color1` - Best-effort primary team color (hex)
- `team_color2` - Best-effort secondary team color (hex)
- `team_logo` - Primary team logo URL from the live PWHL CDN; `NA` for the two expansion teams until logos are catalogued

`del_faceoffs` **DEL Faceoffs**

Description

Every faceoff of one match: time, dot, winner and loser.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/faceoffs.json` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/faceoffs.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_faceoffs(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
id	integer	Face-off id (face-off key space); no other captured file joins to it.
time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continuing through ov
realtime	character	Wall-clock local time, `YYYY-MM-DD HH:MM:SS`.
position	character	Face-off dot: `BULY_CENTRAL` or `BULY_{HOME/AWAY}_{DEFENSE/BLUE}_{LEFT/RIGHT}`.
position_shortcut	character	Short dot code, e.g. `C`, `HDL` (home defence left), `HDR`.
winner_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `playerId` i
winner_name	character	Player full name.
loser_id	integer	Player id (playerId key space) of the faceoff loser (DEL spells the key losser, ICEHL looser).
loser_name	character	Full name of the faceoff loser.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_faceoffs(match_id = 4444))
```

`del_game_info` **DEL Game Info**

Description

Game info of one match: state, arena, attendance, officials, coaches, period scores.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/game-header.json` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/game-header.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_game_info(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
actual_time_name	character	Display label of the game state, e.g. end / Ende.
actual_time_alias	character	Short game-state code: K = finished.
stadium	character	Name of the arena the game was played in.
number_of_viewers	integer	Spectators at the game (attendance).
referees_head_referee1_id	integer	Official (referee/linesman) person id, its own key space; not a player
referees_head_referee1_name	character	Official's full name.
referees_head_referee2_id	integer	Official (referee/linesman) person id, its own key space; not a player

referees_head_referee2_name	character	Official's full name.
referees_line_referee1_id	integer	Official (referee/linesman) person id, its own key space; not a player
referees_line_referee1_name	character	Official's full name.
referees_line_referee2_id	integer	Official (referee/linesman) person id, its own key space; not a player
referees_line_referee2_name	character	Official's full name.
team_info_home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_home_name	character	Team display name.
team_info_home_shortcut	character	Three-letter team code.
team_info_visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_visitor_name	character	Team display name.
team_info_visitor_shortcut	character	Three-letter team code.
trainers_visitor_head_coach_id	integer	Coach person id, its own key space; not a player id; no other capture
trainers_visitor_head_coach_name	character	Head coach full name.
trainers_home_head_coach_id	integer	Coach person id, its own key space; not a player id; no other capture
trainers_home_head_coach_name	character	Head coach full name.
team_bilance_home_win	integer	Wins of that team in the head-to-head record (unverified).
team_bilance_visitor_win	integer	Wins of that team in the head-to-head record (unverified).
results_extra_time	logical	True when the game went to overtime.
results_shooting	logical	True when the game was decided by a shootout.
results_contumacy	logical	True when the result was awarded by forfeit.
results_score_final_score_home	integer	Home team goals in that span.
results_score_final_score_guest	integer	Visiting team goals in that span.
results_score_first_period_score_home	integer	Home team goals in that span.
results_score_first_period_score_guest	integer	Visiting team goals in that span.
results_score_second_period_score_home	integer	Home team goals in that span.
results_score_second_period_score_guest	integer	Visiting team goals in that span.
results_score_third_period_score_home	integer	Home team goals in that span.
results_score_third_period_score_guest	integer	Visiting team goals in that span.
best_players_home_id	integer	Player id (player key space, per bucket, stable across games and seas
best_players_home_name	character	Player full name.
best_players_visitor_id	integer	Player id (player key space, per bucket, stable across games and seas
best_players_visitor_name	character	Player full name.
overtime_count	integer	Number of overtime periods; null in the samples.
last_event_time	integer	Game second of the latest event (3600 = end of regulation).

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: del_faceoffs(), del_goalie_box(), del_pbp(), del_player_box(), del_roster(), del_schedule(), del_shifts(), del_shots(), del_standings(), del_team_player_stats(), del_top_scorers()

Examples

```
try(del_game_info(match_id = 4444))
```

---

del_goalie_box **DEL Goalie Box**

Description

Goalie lines of one match, one row per goalie who played.

Wraps GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/top-goalies.json of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/top-goalies.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_goalie_box(match_id, return_parsed = TRUE)
```

Arguments

match_id	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to playerId
name	character	Goalie first name.
surname	character	Goalie last name.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches home
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
jersey	integer	Jersey number.
matches	integer	Games played (1 in a per-game file).
won_matches	integer	Games the goalie won.
lost_matches	integer	Games the goalie lost.

saves	integer	Shots on goal the goalie stopped.
goals_against	integer	Goals the goalie allowed.
saves_percent	numeric	Save percentage x 100 (e.g. 85.71).
average	numeric	Goals-against average per 60 minutes.
zeros	integer	Shutouts by the goalie (zeros: games with no goal allowed).
time_on_ice	integer	Time in goal, seconds.
seconds_per_game	numeric	Time in goal per game, seconds.
minutes_in_play	numeric	Share of the team's game time in goal, percent (100.0 = the whole game).

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_goalie_box(match_id = 4444))
```

`del_pbp` **DEL Pbp**

Description

Play-by-play of one match: goals, penalties, goalie changes and timeouts, one row per event.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/period-events.js` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/period-events.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_pbp(match_id, return_parsed = TRUE)
```

Arguments

match_id	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
event_index	integer	Row order of the event within the game (0-based), across periods.
period	character	Period key as the body sends it: 1, 2, 3, OT (overtime) or SO (shootout).
period_number	integer	Period number: 1-3, 4 = overtime, 5 = shootout.
time	integer	Game second of the event from the opening face-off (0-3600 in regulation, cont
event_type	character	Event type: goal, penalty, goalkeeperChange, timeout, periodStart, periodEnd, v
event_id	integer	Event id within its event type.
team_side	character	Team of the row: home or visitor.
goalie_player_id	integer	Player id (playerId key space) of the goalie entering the game (goalkeeperChang
goalie_jersey	integer	Jersey number of the goalie entering the game (goalkeeperChange).
goalie_name	character	Full name of the goalie entering the game (goalkeeperChange).
current_score	character	Score after the goal, as home:visitor text, e.g. 1:0.
real_time	character	Wall-clock local time, YYYY-MM-DD HH:MM:SS.
scoreboard_time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continui
balance	character	Goal strength: EQ even, PP1 / PP2 power play, SH1 / SH2 shorthanded.
extra_attacker	logical	True when the scoring team had an extra attacker on (goalie pulled).
empty_net	logical	True when the goal went into an empty net.
shooting	logical	True for a goal scored on a penalty shot.
technical	logical	True for a technical penalty (unverified).
scorer_player_id	integer	Player id (playerId key space) of the goal scorer.
scorer_jersey	integer	Jersey number of the goal scorer.
scorer_name	character	Full name of the goal scorer.
assist1_player_id	integer	Player id (playerId key space) of the first assist.
assist1_jersey	integer	Jersey number of the first assist.
assist1_name	character	Full name of the first assist.
assist2_player_id	integer	Player id (playerId key space) of the second assist.
assist2_jersey	integer	Jersey number of the second assist.
assist2_name	character	Full name of the second assist.
plus_player_ids	character	Comma-separated player ids (playerId key space) of the scoring team's players
minus_player_ids	character	Comma-separated player ids (playerId key space) of the conceding team's playe
create_time	integer	Game second at which the event was entered (unverified).
penalized_player_id	integer	Player id (playerId key space) of the penalized player.
penalized_jersey	integer	Jersey number of the penalized player.
penalized_name	character	Full name of the penalized player.
penalty_from_real_time	character	Penalty start, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_from_scoreboard_time	integer	Penalty start, game second.
penalty_to_real_time	character	Penalty end, local wall clock YYYY-MM-DD HH:MM:SS.

penalty_to_scoreboard_time	integer	Penalty end, game second.
duration	integer	Penalty length in seconds (120 = minor).
disciplined_functionary	logical	True when the penalty was assessed to a team official.
disciplined_bm	logical	True when the penalty was a bench minor.
codename	character	Penalty code, e.g. `HOOK`, `TRIP`, `ROUGH`, `BOARD`, `DELAY`.
replaced_player_id	integer	Player id (playerId key space) of the player serving the penalty in the penalized
replaced_jersey	integer	Jersey number of the player serving the penalty in the penalized player's place.
replaced_name	character	Full name of the player serving the penalty in the penalized player's place.
outgoing_goalie_player_id	integer	Player id (playerId key space) of the goalie leaving the game (goalkeeperChang
outgoing_goalie_jersey	integer	Jersey number of the goalie leaving the game (goalkeeperChange).
outgoing_goalie_name	character	Full name of the goalie leaving the game (goalkeeperChange).
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-ma`
team_shortcut	character	Three-letter team code.
goal_review	character	Video review subject, e.g. a goal (EIHL `videoReview` events).
on_ice_decision	character	Call on the ice before the review.
reason_for_review	character	Why the play was reviewed (free text).
decision_after_review	character	Final call after the review.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_pbp(match_id = 4444))
```

`del_player_box` **DEL Player Box**

Description

Player boxscore of one team in one match, one row per player.

Wraps GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/team-stats/{team of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/team-stats/12.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_player_box(match_id, team_id, return_parsed = TRUE)
```

Arguments

match_id	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
team_id	Team id (per-bucket team key space: home_id / guest_id in del_schedule).
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
holema_id	integer	Unobserved (null in every sample); an external registry id by its name, key space un
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
date_of_birth	character	Birth date YYYY-MM-DD.
active	logical	True when the player is active on the team.
position	character	Position code: GK goalie, DE defence, FW / FO forward (FO meaning unverified).
stick	character	Handedness: left or right; null when unknown.
weight	integer	Weight in kg; 0 placeholder when unknown.
height	integer	Height in cm; 0 placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.
nationality_short	character	Nationality, three-letter code (CAN, GER; UK for Britain).
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: home = in the player's home games, away = in away games.
goals_away	integer	Split by venue: home = in the player's home games, away = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: home = in the player's home games, away = in away games.
assists_away	integer	Split by venue: home = in the player's home games, away = in away games.

points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_on_goal_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).
faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
time_on_ice	integer	Time on ice, whole seconds (`0` when not tracked).
time_on_ice_pp	integer	Time on ice on the power play (`PP`) or shorthanded (`SH`), whole seconds.
time_on_ice_sh	integer	Time on ice on the power play (`PP`) or shorthanded (`SH`), whole seconds.
time_on_ice_per_game	numeric	Time on ice per game, seconds.
shifts	integer	Shifts the player took (this game, or to date in the season / league-part files).
shifts_per_game	numeric	Average shifts per game played.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_player_box(match_id = 4444, team_id = 12))
```

`del_roster` **DEL Roster**

Description

Game roster of one match by line slot, one row per dressed player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/roster.json` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/roster.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_roster(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
team_side	character	Team of the row: home or visitor.
slot	character	Line slot, three digits : group 1 = goalies (101, 102), 2 = defence pairs, 3 = forward lines.
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `playerId` ir
match_player_id	integer	Match-player id (one row per player per game; a different key space from the player id); joins
name	character	Player first name.
surname	character	Player last name.
jersey	integer	Jersey number.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
captain	logical	True for the team captain.
starting_six	logical	True for the six players who started the game.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_roster(match_id = 4444))
```

`del_schedule` **DEL Schedule**

Description

Schedule and results of one competition season, one row per match, played or not.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/league-matches/{season}/{league_id}` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/league-matches/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_schedule(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = DEL regular season, 3 = DEL playoffs (also 2 = Test-Liga pre-season, 4 = MagentaSport Cup 2020/21, 5 = NHL Global Series 2022/23).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the {match_id} path param of the
start_date	character	Scheduled face-off, local YYYY-MM-DD HH:MM:SS; DEL playoff placeholders read 0
real_end_date	character	Actual end, local YYYY-MM-DD HH:MM:SS.
league_id	integer	League id (per-bucket competition key space); joins to the {league_id} path paran
league	character	League display name, e.g. DEL, EIHL, Metal Ligaen.
season	integer	Season by its END year (2027 = 2026/27); the body's START-year key plus one.
round	character	Round number as a string ("1", "249"); DEL values carry a leading U+FEFF byte-
home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-match
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
guest_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-match
guest_name	character	Team display name.
guest_shortcut	character	Three-letter team code.
status	character	Match status: BEFORE_MATCH, LIVE, AFTER_MATCH.
overtime_count	integer	Number of overtime periods played; null in the samples.
extra_time	logical	True when the game went to overtime.
shooting	logical	True when the game was decided by a shootout.
contumacy	logical	True when the result was awarded by forfeit.
final_score_home	integer	Home team goals in that span.
final_score_guest	integer	Visiting team goals in that span.
first_period_score_home	integer	Home team goals in that span.
first_period_score_guest	integer	Visiting team goals in that span.
second_period_score_home	integer	Home team goals in that span.
second_period_score_guest	integer	Visiting team goals in that span.
third_period_score_home	integer	Home team goals in that span.
third_period_score_guest	integer	Visiting team goals in that span.
actual_time_name	character	Display label of the game state in the bucket's language, e.g. end, Ende, before ga
actual_time_alias	character	Short game-state code: K = finished (Czech konec), 0 = not started.
last_event_time	integer	Game second of the latest event, of game time from the opening face-off (0-3600 in
overtime_score_home	integer	Home team goals in overtime (present once a game of the season went to overtime)
overtime_score_guest	integer	Visiting team goals in overtime (present once a game of the season went to overtim
shootout_score_home	integer	Home team shootout goals (present once a game of the season went to a shootout).
shootout_score_guest	integer	Visiting team shootout goals (present once a game of the season went to a shootout

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_schedule(season = 2027, league_id = 1))
```

`del_shifts` **DEL Shifts**

Description

Every shift of one match, one row per player shift.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/{match_id}/shiftsSC.json` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/matches/4444/shiftsSC.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_shifts(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
shift_id	integer	Shift id within the shift files.
start_time	integer	Shift start, game second.
start_real_time	character	Shift start, local wall clock.
end_time	integer	Shift end, game second.
end_real_time	character	Shift end, local wall clock.
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `playerId` in r
player_name	character	Player full name.

team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` `home.id`
team_name	character	Team display name.
duration	integer	Shift length in seconds (end_time - start_time).

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_shifts(match_id = 4444))
```

`del_shots` **DEL Shots**

Description

Shots of one match with rink coordinates and result, one row per shot.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/visualization/shots/{match_id}.json` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/visualization/shots/4444.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_shots(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in del_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the {match_id} path param of the game
date	character	Game date YYYY-MM-DD.
home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches ho
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches ho
visitor_name	character	Team display name.
visitor_shortcut	character	Three-letter team code.
shot_id	integer	Shot id within the shot files.
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to player
jersey	integer	Jersey number.
first_name	character	First name of the shooter.
last_name	character	Last name of the shooter.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches ho
match_shot_resutl_id	integer	Shot result code (the provider's typo kept): 4 = goal; 1 / 2 / 3 probably on goal / missed /
coordinate_x	numeric	Shot x along the rink LENGTH, centre ice = 0, about -100..100 (units unverified, plausibl
coordinate_y	numeric	Shot y across the rink WIDTH, centre line = 0, about -100..100 (units and which board is
real_date	character	Wall-clock local time, YYYY-MM-DD HH:MM:SS.
polygon	character	Rink area of the shot, {home/away}_{top/center/bottom/defense}_polygon (DEL).
time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continuing throug
shot_result_id	integer	Shot result code, the same value as match_shot_resutl_id: 4 = goal (verified); 1, 2 and 3 (
is_goal	logical	True when the shot result code is 4 (goal).
team_side	character	Team of the row: home or visitor.
xg	numeric	Expected-goals value of the shot (ICEHL and EIHL only; null elsewhere).
xg_type	character	Shot-danger class from the xG model, e.g. LD / MD / HD (ICEHL and EIHL only; null el

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_standings()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_shots(match_id = 4444))
```

`del_standings` **DEL Standings**

Description

Standings of one competition season, one row per team.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/tables/{season}/{league_id}.json` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/tables/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_standings(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = DEL regular season, 3 = DEL playoffs (also 2 = Test-Liga pre-season, 4 = MagentaSport Cup 2020/21, 5 = NHL Global Series 2022/23).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
league_part_id	integer	League part id (league-part key space, per bucket: one stage of a competition, e.g. ICEHL 56
league_part_name	character	League part name, e.g. `DEL 2026/27`.
state	character	Standings state flag (e.g. live or final; values unverified).
datetime	character	Standings computed at, local time, `YYYY-MM-DD HH:MM:SS`.
team_id	integer	Team id (per-bucket team key space); joins to home_id / guest_id in the schedule.
part_team_id	integer	Team-in-league-part id (its own key space: one team in one league part); no other captured fi
name	character	Team display name.
shortcut	character	Three-letter team code.
position	integer	Table position, 1 = first.
points	integer	Table points.
games	integer	Games played.
wins	integer	Wins in regulation (DEL, EIHL, Denmark) or all wins (ICEHL, see `winsReg`); definition per

wins_ot	integer	Wins after overtime or shootout.
ties	integer	Ties (0 under current rules).
losses_ot	integer	Losses after overtime or shootout.
losses	integer	Losses in regulation time.
score1	integer	Goals the team scored (goals for).
score2	integer	Goals against.
only_so_wins	integer	Wins in a shootout.
only_so_losts	integer	Losses in a shootout.
only_ot_wins	integer	Wins in overtime.
only_ot_losts	integer	Losses in overtime.
bonus	integer	Bonus or deduction points (DEL).
ppg	numeric	Points per game.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_team_player_stats()`, `del_top_scorers()`

Examples

```
try(del_standings(season = 2027, league_id = 1))
```

`del_team_player_stats` DEL Team Player Stats

Description

Season player stats of one team in one competition, one row per player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/league-team-stats/{season}/{league_` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/league-team-stats/2026/1/12.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_team_player_stats(season, team_id, league_id = 1L, return_parsed = TRUE)
```

Arguments

season	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
team_id	Team id (per-bucket team key space: home_id / guest_id in del_schedule).
league_id	Competition id. 1 = DEL regular season, 3 = DEL playoffs (also 2 = Test-Liga pre-season, 4 = MagentaSport Cup 2020/21, 5 = NHL Global Series 2022/23).
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
holema_id	integer	Unobserved (null in every sample); an external registry id by its name, key space un
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
date_of_birth	character	Birth date YYYY-MM-DD.
active	logical	True when the player is active on the team.
position	character	Position code: GK goalie, DE defence, FW / FO forward (FO meaning unverified).
stick	character	Handedness: left or right; null when unknown.
weight	integer	Weight in kg; 0 placeholder when unknown.
height	integer	Height in cm; 0 placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.
nationality_short	character	Nationality, three-letter code (CAN, GER; UK for Britain).
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: home = in the player's home games, away = in away games.
goals_away	integer	Split by venue: home = in the player's home games, away = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: home = in the player's home games, away = in away games.
assists_away	integer	Split by venue: home = in the player's home games, away = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: home = in the player's home games, away = in away games.
points_away	integer	Split by venue: home = in the player's home games, away = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.

negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_on_goal_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).
faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
time_on_ice	integer	Time on ice, whole seconds (`0` when not tracked).
time_on_ice_pp	integer	Time on ice on the power play (`PP`) or shorthanded (`SH`), whole seconds.
time_on_ice_sh	integer	Time on ice on the power play (`PP`) or shorthanded (`SH`), whole seconds.
time_on_ice_per_game	numeric	Time on ice per game, seconds.
shifts	integer	Shifts the player took (this game, or to date in the season / league-part files).
shifts_per_game	numeric	Average shifts per game played.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_top_scorers()`

Examples

```
try(del_team_player_stats(season = 2027, team_id = 12, league_id = 1))
```

`del_top_scorers` **DEL Top Scorers**

Description

Skater scoring leaderboard of one competition season.

Wraps `GET https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/league-top-scorers/{season}/{league` of the DEL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/de.hokejovyzapis.cz/league-top-scorers/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
del_top_scorers(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = DEL regular season, 3 = DEL playoffs (also 2 = Test-Liga pre-season, 4 = MagentaSport Cup 2020/21, 5 = NHL Global Series 2022/23).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `playerId` in
name	character	Player first name.
surname	character	Player last name.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches home.i`
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
goals	integer	Goals the player scored in the league-season.
assists	integer	Assists credited to the player in the league-season.
points	integer	Points, goals + assists.
shots	integer	Shots on goal.
games	integer	Games played (two names for the same count).
penalty_minutes	integer	Penalty minutes assessed to the player in the league-season.
time_on_ice	integer	Time on ice, seconds; `0` placeholder in the samples.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

DEL (the league site whose widgets read this public eSports bucket)

Other DEL eSports functions: `del_faceoffs()`, `del_game_info()`, `del_goalie_box()`, `del_pbp()`, `del_player_box()`, `del_roster()`, `del_schedule()`, `del_shifts()`, `del_shots()`, `del_standings()`, `del_team_player_stats()`

Examples

```
try(del_top_scorers(season = 2027, league_id = 1))
```

`eihl_game_info` **EIHL Game Info**

Description

Game info of one match: state, arena, attendance, officials, coaches, period scores.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/{match_id}/game-info.json` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/4440/game-info.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_game_info(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in eihl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
actual_time_name	character	Display label of the game state, e.g. end / Ende.
actual_time_alias	character	Short game-state code: K = finished.
stadium	character	Name of the arena the game was played in.
number_of_viewers	integer	Spectators at the game (attendance).
referees_head_referee1	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_head_referee2	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_line_referee1	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_line_referee2	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
team_info_home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_home_name	character	Team display name.
team_info_home_shortcut	character	Three-letter team code.
team_info_visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_visitor_name	character	Team display name.
team_info_visitor_shortcut	character	Three-letter team code.
trainers_home_head_coach	character	Head coach (ICEHL/EIHL/Denmark: a full-name string; DEL: an ob
trainers_visitor_head_coach	character	Head coach (ICEHL/EIHL/Denmark: a full-name string; DEL: an ob
team_bilance_home_win	integer	Wins of that team in the head-to-head record (unverified).
team_bilance_visitor_win	integer	Wins of that team in the head-to-head record (unverified).
results_extra_time	logical	True when the game went to overtime.
results_shooting	logical	True when the game was decided by a shootout.
results_contumacy	logical	True when the result was awarded by forfeit.
results_score_final_score_home	integer	Home team goals in that span.
results_score_final_score_guest	integer	Visiting team goals in that span.
results_score_first_period_score_home	integer	Home team goals in that span.
results_score_first_period_score_guest	integer	Visiting team goals in that span.
results_score_second_period_score_home	integer	Home team goals in that span.
results_score_second_period_score_guest	integer	Visiting team goals in that span.
results_score_third_period_score_home	integer	Home team goals in that span.
results_score_third_period_score_guest	integer	Visiting team goals in that span.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: eihl_goalie_box(), eihl_pbp(), eihl_player_box(), eihl_schedule(), eihl_shots(), eihl_standings(), eihl_team_player_stats(), eihl_top_scorers()

Examples

```
try(eihl_game_info(match_id = 4440))
```

`eihl_goalie_box` **EIHL Goalie Box**

Description

Goalie lines of one match, one row per goalie who played.

Wraps GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/{match_id}/top-goalies.js of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/4440/top-goalies.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_goalie_box(match_id, return_parsed = TRUE)
```

Arguments

match_id	Match id (per-bucket match key space: match_id in eihl_schedule). Not the league website's game id.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to playerId
name	character	Goalie first name.
surname	character	Goalie last name.
birthdate	character	Birth date YYYY-MM-DD.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches home
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
jersey	integer	Jersey number.
matches	integer	Games played (1 in a per-game file).
won_matches	integer	Games the goalie won.
lost_matches	integer	Games the goalie lost.

saves	integer	Shots on goal the goalie stopped.
goals_against	integer	Goals the goalie allowed.
saves_percent	numeric	Save percentage x 100 (e.g. `85.71`).
average	numeric	Goals-against average per 60 minutes.
zeros	integer	Shutouts by the goalie (`zeros`: games with no goal allowed).
time_on_ice	integer	Time in goal, seconds.
seconds_per_game	numeric	Time in goal per game, seconds.
minutes_in_play	numeric	Share of the team's game time in goal, percent (100.0 = the whole game).
visible_games	logical	Widget flag: show the milestone for that stat.
visible_shutouts	logical	Widget flag: show the milestone for that stat.
visible_wins	logical	Widget flag: show the milestone for that stat.
stars_games	integer	Widget star marker for that stat (unverified).
stars_shutouts	integer	Widget star marker for that stat (unverified).
stars_wins	integer	Widget star marker for that stat (unverified).
milestone_games	numeric	Widget value for the next milestone of that stat (unverified).
milestone_shutouts	numeric	Widget value for the next milestone of that stat (unverified).
milestone_wins	numeric	Widget value for the next milestone of that stat (unverified).

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_pbp()`, `eihl_player_box()`, `eihl_schedule()`, `eihl_shots()`, `eihl_standings()`, `eihl_team_player_stats()`, `eihl_top_scorers()`

Examples

```
try(eihl_goalie_box(match_id = 4440))
```

`eihl_pbp` **EIHL Pbp**

Description

Play-by-play of one match: goals, penalties, goalie changes and timeouts, one row per event.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/{match_id}/period-events.` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/4440/period-events.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_pbp(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in eihl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
event_index	integer	Row order of the event within the game (0-based), across periods.
period	character	Period key as the body sends it: 1, 2, 3, OT (overtime) or SO (shootout).
period_number	integer	Period number: 1-3, 4 = overtime, 5 = shootout.
time	integer	Game second of the event from the opening face-off (0-3600 in regulation, cont
event_type	character	Event type: goal, penalty, goalkeeperChange, timeout, periodStart, periodEnd, v
event_id	integer	Event id within its event type.
team_side	character	Team of the row: home or visitor.
goalie_player_id	integer	Player id (playerId key space) of the goalie entering the game (goalkeeperChang
goalie_jersey	integer	Jersey number of the goalie entering the game (goalkeeperChange).
goalie_name	character	Full name of the goalie entering the game (goalkeeperChange).
current_score	character	Score after the goal, as `home:visitor` text, e.g. `1:0`.
real_time	character	Wall-clock local time, `YYYY-MM-DD HH:MM:SS`.
scoreboard_time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continui
balance	character	Goal strength: `EQ` even, `PP1` / `PP2` power play, `SH1` / `SH2` shorthanded.
extra_attacker	logical	True when the scoring team had an extra attacker on (goalie pulled).
empty_net	logical	True when the goal went into an empty net.
shooting	logical	True for a goal scored on a penalty shot.
technical	logical	True for a technical penalty (unverified).
scorer_player_id	integer	Player id (playerId key space) of the goal scorer.
scorer_jersey	integer	Jersey number of the goal scorer.
scorer_name	character	Full name of the goal scorer.
assist1_player_id	integer	Player id (playerId key space) of the first assist.
assist1_jersey	integer	Jersey number of the first assist.
assist1_name	character	Full name of the first assist.

assist2_player_id	integer	Player id (playerId key space) of the second assist.
assist2_jersey	integer	Jersey number of the second assist.
assist2_name	character	Full name of the second assist.
plus_player_ids	character	Comma-separated player ids (playerId key space) of the scoring team's players
minus_player_ids	character	Comma-separated player ids (playerId key space) of the conceding team's playe
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-ma`
team_shortcut	character	Three-letter team code.
goal_review	character	Video review subject, e.g. a goal (EIHL `videoReview` events).
on_ice_decision	character	Call on the ice before the review.
reason_for_review	character	Why the play was reviewed (free text).
decision_after_review	character	Final call after the review.
outgoing_goalie_player_id	integer	Player id (playerId key space) of the goalie leaving the game (goalkeeperChang
outgoing_goalie_jersey	integer	Jersey number of the goalie leaving the game (goalkeeperChange).
outgoing_goalie_name	character	Full name of the goalie leaving the game (goalkeeperChange).
create_time	integer	Game second at which the event was entered (unverified).
penalized_player_id	integer	Player id (playerId key space) of the penalized player.
penalized_jersey	integer	Jersey number of the penalized player.
penalized_name	character	Full name of the penalized player.
penalty_from_real_time	character	Penalty start, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_from_scoreboard_time	integer	Penalty start, game second.
penalty_to_real_time	character	Penalty end, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_to_scoreboard_time	integer	Penalty end, game second.
duration	integer	Penalty length in seconds (120 = minor).
disciplined_functionary	logical	True when the penalty was assessed to a team official.
disciplined_bm	logical	True when the penalty was a bench minor.
codename	character	Penalty code, e.g. `HOOK`, `TRIP`, `ROUGH`, `BOARD`, `DELAY`.
replaced_player_id	integer	Player id (playerId key space) of the player serving the penalty in the penalized
replaced_jersey	integer	Jersey number of the player serving the penalty in the penalized player's place.
replaced_name	character	Full name of the player serving the penalty in the penalized player's place.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_goalie_box()`, `eihl_player_box()`, `eihl_schedule()`, `eihl_shots()`, `eihl_standings()`, `eihl_team_player_stats()`, `eihl_top_scorers()`

Examples

```
try(eihl_pbp(match_id = 4440))
```

`eihl_player_box` **EIHL Player Box**

Description

Player boxscore of one team in one match, one row per player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/{match_id}/team-stats/{te` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/matches/4440/team-stats/96.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_player_box(match_id, team_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in eihl_schedule). Not the league website's game id.
`team_id`	Team id (per-bucket team key space: home_id / guest_id in eihl_schedule).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
birthdate	character	Birth date `YYYY-MM-DD`.
active	logical	True when the player is active on the team.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
stick	character	Handedness: `left` or `right`; null when unknown.
weight	integer	Weight in kg; `0` placeholder when unknown.
height	integer	Height in cm; `0` placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.

nationality_short	character	Nationality, three-letter code (CAN, GER; UK for Britain).
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: home = in the player's home games, away = in away games.
goals_away	integer	Split by venue: home = in the player's home games, away = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: home = in the player's home games, away = in away games.
assists_away	integer	Split by venue: home = in the player's home games, away = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: home = in the player's home games, away = in away games.
points_away	integer	Split by venue: home = in the player's home games, away = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: home = in the player's home games, away = in away games.
shots_on_goal_away	integer	Split by venue: home = in the player's home games, away = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).
faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
timeonice	numeric	Time on ice, seconds with decimals (tracking-based; differs from timeOnIce).
timeonice_eq	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
timeonice_pp	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
timeonice_sh	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
hits	integer	Body checks delivered.

Errors

Signalled as classed conditions: fastRhockey_no_data when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); fastRhockey_asset_fetch for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; fastRhockey_bad_request for an HTTP 400/422 or an invalid argument. All three also inherit fastRhockey_error. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_goalie_box()`, `eihl_pbp()`, `eihl_schedule()`, `eihl_shots()`, `eihl_standings()`, `eihl_team_player_stats()`, `eihl_top_scorers()`

Examples

```
try(eihl_player_box(match_id = 4440, team_id = 96))
```

`eihl_schedule` **EIHL Schedule**

Description

Schedule and results of one competition season, one row per match, played or not.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/league-matches/{season}/{league_i` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/league-matches/2026/3.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_schedule(season, league_id = 3L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 3 = Elite League, 4 = Challenge Cup, 5 = playoffs.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the `{match_id}` path param of the
start_date	character	Scheduled face-off, local `YYYY-MM-DD HH:MM:SS`; DEL playoff placeholders read `0`
league_id	integer	League id (per-bucket competition key space); joins to the `{league_id}` path paran
league	character	League display name, e.g. `DEL`, `EIHL`, `Metal Ligaen`.
season	integer	Season by its END year (2027 = 2026/27); the body's START-year key plus one.
round	character	Round number as a string (`"1"`, `"249"`); DEL values carry a leading U+FEFF byte-
group	character	Group name in group stages; empty string or null otherwise.

home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-match
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
guest_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-match
guest_name	character	Team display name.
guest_shortcut	character	Three-letter team code.
status	character	Match status: BEFORE_MATCH, LIVE, AFTER_MATCH.
overtime_count	integer	Number of overtime periods played; null in the samples.
extra_time	logical	True when the game went to overtime.
shooting	logical	True when the game was decided by a shootout.
contumacy	logical	True when the result was awarded by forfeit.
final_score_home	integer	Home team goals in that span.
final_score_guest	integer	Visiting team goals in that span.
first_period_score_home	integer	Home team goals in that span.
first_period_score_guest	integer	Visiting team goals in that span.
second_period_score_home	integer	Home team goals in that span.
second_period_score_guest	integer	Visiting team goals in that span.
third_period_score_home	integer	Home team goals in that span.
third_period_score_guest	integer	Visiting team goals in that span.
actual_time_name	character	Display label of the game state in the bucket's language, e.g. end, Ende, before ga
actual_time_alias	character	Short game-state code: K = finished (Czech konec), 0 = not started.
last_event_time	integer	Game second of the latest event, of game time from the opening face-off (0-3600 in
arena	character	Arena name; empty string or null where not set.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_goalie_box()`, `eihl_pbp()`, `eihl_player_box()`, `eihl_shots()`, `eihl_standings()`, `eihl_team_player_stats()`, `eihl_top_scorers()`

Examples

```
try(eihl_schedule(season = 2027, league_id = 3))
```

`eihl_shots` **EIHL Shots**

Description

Shots of one match with rink coordinates and result, one row per shot.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/visualization/shots/{match_id}.js` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/visualization/shots/4440.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_shots(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in eihl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the `{match_id}` path param of the game
date	character	Game date `YYYY-MM-DD`.
home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` ho
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` ho
visitor_name	character	Team display name.
visitor_shortcut	character	Three-letter team code.
status	character	Match status: `AFTER_MATCH`, `LIVE`, `BEFORE_MATCH`.
shot_id	integer	Shot id within the shot files.
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `player`
jersey	integer	Jersey number.
first_name	character	First name of the shooter.
last_name	character	Last name of the shooter.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` ho
match_shot_resutl_id	integer	Shot result code (the provider's typo kept): 4 = goal; 1 / 2 / 3 probably on goal / missed /
time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continuing throug
coordinate_x	numeric	Shot x along the rink LENGTH, centre ice = 0, about -100..100 (units unverified, plausibl

coordinate_y	numeric	Shot y across the rink WIDTH, centre line = 0, about -100..100 (units and which board is
real_date	character	Wall-clock local time, YYYY-MM-DD HH:MM:SS.
xg	numeric	Expected-goals value of the shot (ICEHL and EIHL only; null elsewhere).
xg_type	character	Shot-danger class from the xG model, e.g. LD / MD / HD (ICEHL and EIHL only; null el
shot_result_id	integer	Shot result code, the same value as match_shot_resutl_id: 4 = goal (verified); 1, 2 and 3 (
is_goal	logical	True when the shot result code is 4 (goal).
team_side	character	Team of the row: home or visitor.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_goalie_box()`, `eihl_pbp()`, `eihl_player_box()`, `eihl_schedule()`, `eihl_standings()`, `eihl_team_player_stats()`, `eihl_top_scorers()`

Examples

```
try(eihl_shots(match_id = 4440))
```

`eihl_standings` **EIHL Standings**

Description

Standings of one competition season, one row per team.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/table/{season}/{league_id}.json` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/table/2026/3.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_standings(season, league_id = 3L, return_parsed = TRUE)
```

Arguments

season	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
league_id	Competition id. 3 = Elite League, 4 = Challenge Cup, 5 = playoffs.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
group_id	integer	Group id (group key space); null when the stage has no groups, so unobserved here.
group_name	character	Group name; empty string when the stage has no groups.
complete	logical	True when the standings include every finished game.
team_id	integer	Team id (per-bucket team key space); joins to home_id / guest_id in the schedule.
part_team_id	integer	Team-in-league-part id (its own key space: one team in one league part); no other captured file ca
name	character	Team display name.
team_original	character	Team's registered name.
shortcut	character	Three-letter team code.
position	integer	Table position, 1 = first.
points	integer	Table points.
games	integer	Games played.
wins	integer	Wins in regulation (DEL, EIHL, Denmark) or all wins (ICEHL, see winsReg); definition per buck
wins_ot	integer	Wins after overtime or shootout.
wins_reg	integer	Wins in regulation time.
ties	integer	Ties (0 under current rules).
losts_ot	integer	Losses after overtime or shootout.
losts	integer	Losses in regulation time.
score1	integer	Goals the team scored (goals for).
score2	integer	Goals against.
goals_away	integer	Goals scored in away games.
last10	character	Form over the last ten games as a result string; empty string in the samples.
only_ot_wins	integer	Wins in overtime.
only_so_wins	integer	Wins in a shootout.
only_ot_losts	integer	Losses in overtime.
only_so_losts	integer	Losses in a shootout.
qualified	logical	True when the team has clinched qualification.
ppg	numeric	Points per game.

Errors

Signalled as classed conditions: fastRhockey_no_data when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); fastRhockey_asset_fetch for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope,

a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_goalie_box()`, `eihl_pbp()`, `eihl_player_box()`, `eihl_schedule()`, `eihl_shots()`, `eihl_team_player_stats()`, `eihl_top_scorers()`

Examples

```
try(eihl_standings(season = 2027, league_id = 3))
```

`eihl_team_player_stats`

EIHL Team Player Stats

Description

Season player stats of one team in one competition, one row per player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/league-team-stats/{season}/{leagu` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/league-team-stats/2026/3/96.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_team_player_stats(season, team_id, league_id = 3L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`team_id`	Team id (per-bucket team key space: home_id / guest_id in eihl_schedule).
`league_id`	Competition id. 3 = Elite League, 4 = Challenge Cup, 5 = playoffs.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
birthdate	character	Birth date `YYYY-MM-DD`.
active	logical	True when the player is active on the team.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
stick	character	Handedness: `left` or `right`; null when unknown.
weight	integer	Weight in kg; `0` placeholder when unknown.
height	integer	Height in cm; `0` placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.
nationality_short	character	Nationality, three-letter code (`CAN`, `GER`; `UK` for Britain).
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
goals_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
assists_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_on_goal_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).

faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
timeonice	numeric	Time on ice, seconds with decimals (tracking-based; differs from `timeOnIce`).
timeonice_eq	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
timeonice_pp	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
timeonice_sh	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
hits	integer	Body checks delivered.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: `eihl_game_info()`, `eihl_goalie_box()`, `eihl_pbp()`, `eihl_player_box()`, `eihl_schedule()`, `eihl_shots()`, `eihl_standings()`, `eihl_top_scorers()`

Examples

```
try(eihl_team_player_stats(season = 2027, team_id = 96, league_id = 3))
```

---

eihl_top_scorers EIHL Top Scorers

Description

Skater scoring leaderboard of one competition season.

Wraps `GET https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/league-top-scorers/{season}/{leag` of the EIHL eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/eihl.hokejovyzapis.cz/league-top-scorers/2026/3.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
eihl_top_scorers(season, league_id = 3L, return_parsed = TRUE)
```

Arguments

season	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
league_id	Competition id. 3 = Elite League, 4 = Challenge Cup, 5 = playoffs.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to playerId
name	character	Player first name.
surname	character	Player last name.
jersey	integer	Jersey number.
birthdate	character	Birth date YYYY-MM-DD.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches home
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
matches	integer	Games played (two names for the same count).
goals	integer	Goals the player scored in the league-season.
assists	integer	Assists credited to the player in the league-season.
points	integer	Points, goals + assists.
shots	integer	Shots on goal.
positives	integer	Plus events of the player: on ice for a goal for (league-season).
negatives	integer	Minus events of the player: on ice for a goal against (league-season).
positives_negatives	integer	Plus/minus, positives - negatives.

Errors

Signalled as classed conditions: fastRhockey_no_data when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); fastRhockey_asset_fetch for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; fastRhockey_bad_request for an HTTP 400/422 or an invalid argument. All three also inherit fastRhockey_error. Wrappers raise; they never warn and return an empty frame.

See Also

EIHL (the league site whose widgets read this public eSports bucket)

Other EIHL eSports functions: eihl_game_info(), eihl_goalie_box(), eihl_pbp(), eihl_player_box(), eihl_schedule(), eihl_shots(), eihl_standings(), eihl_team_player_stats()

Examples

```
try(eihl_top_scorers(season = 2027, league_id = 3))
```

`elh_events` **Czech Extraliga (ELH) per-minute shot totals**

Description

Cumulative shot attempts and shots on goal of one game, per team and game minute (`visualization/events/{match_id}.j`
`shots` (attempts) and `shots_on_goal` are running totals up to the end of the minute; `team_score` is the team's final score. The file's goal list and power plays are left out (`return_parsed = FALSE` keeps them; goals are in `elh_pbp()`). The body names no game id: it is the requested `match_id`. The file starts in 2017-18.

Usage

```
elh_events(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	hokej.cz game id (the S3 file name; `hokejcz_game_id` of `elh_game_ids()` / `elh_scoreboard()`), e.g. 2928321. Not the onlajny game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list.

Value

A tibble (`return_parsed = TRUE`; home rows, then away, by minute; zero rows for a malformed body), else the raw JSON list:

col_name	type	description
start_date	character	Scheduled start, local YYYY-MM-DD HH:MM.
team_side	character	The team's side: home or away.
team_name	character	Team full (official) name.
team_score	integer	The team's final goals.
minute	integer	Game minute (1-60), the end of which the totals run to.
shots	integer	Cumulative shot attempts up to the end of the minute.
shots_on_goal	integer	Cumulative shots on goal up to the end of the minute.

Errors

`fastRhockey_no_data`: a missing file (404) or a file without minutes. `fastRhockey_asset_fetch`: an error envelope, an empty or non-JSON 200, or any other non-2xx. `fastRhockey_bad_request`: HTTP 400/422 or a bad `match_id`.

See Also

Other ELH Functions: elh_game_ids(), elh_list_objects(), elh_pbp(), elh_pbp_goals(), elh_pbp_latest(), elh_pbp_mobile(), elh_scoreboard(), elh_shots()

Examples

```
try(elh_events(match_id = 2928321))
```

---

elh_game_ids **Czech Extraliga (ELH) game ids of a season**

Description

Every hokej.cz game id with a play-by-play file in a season, paging the S3 listing. Lists match/{season - 1}/full/ (the bucket files a season under its START year) a thousand keys at a time, following marker until the listing is complete.

Usage

```
elh_game_ids(season)
```

Arguments

season	Season by its END year (2027 = 2026-27). Play-by-play starts in 2014-15 (season 2015).

Details

The bucket is NOT Extraliga-only. A season folder holds every competition hokej.cz shows (Maxa liga, lower leagues, juniors, the national team): about 2,000 to 6,000 ids against about 400 ELH games, plus files written ahead of a game (a few hundred bytes; see size). The listing carries no league, so these ids are NOT filtered: check a game's teams with elh_shots() / elh_pbp(), or, for a day still in the scoreboard's rolling window, keep the ids elh_scoreboard() lists.

Value

A tibble, one row per file, ordered by game id:

col_name	type	description
hokejcz_game_id	integer	hokej.cz game id (the S3 file name; shots match.id, scoreboard hokejcz_id). integer.
season	integer	Season END year as requested (2027 = 2026-27).
key	character	S3 object key, e.g. match/2026/full/2928255.json.
last_modified	character	Last write of the object, ISO-8601 UTC.
size	integer	Object size in bytes (a few hundred bytes = a file written ahead of the game).

Errors

`fastRhockey_no_data`: the season folder holds no play-by-play file. `fastRhockey_asset_fetch`: a page failed, is not a listing, or the listing does not advance. `fastRhockey_bad_request`: `season` is not a year.

See Also

Other ELH Functions: `elh_events()`, `elh_list_objects()`, `elh_pbp()`, `elh_pbp_goals()`, `elh_pbp_latest()`, `elh_pbp_mobile()`, `elh_scoreboard()`, `elh_shots()`

Examples

```
try(elh_game_ids(season = 2027))
```

---

elh_list_objects Czech Extraliga (ELH) S3 bucket listing

Description

One page (up to 1,000 keys) of the hokej.cz S3 bucket listing (ListObjects V1); match keys carry the hokej.cz game id. The bucket is NOT Extraliga-only, and the listing has no league field: see `elh_game_ids()`. Keys of a few hundred bytes are files written ahead of a game.

Usage

```
elh_list_objects(
  prefix = NULL,
  delimiter = NULL,
  marker = NULL,
  max_keys = NULL,
  list_type = NULL,
  continuation_token = NULL,
  start_after = NULL,
  return_parsed = TRUE
)
```

Arguments

`prefix`	Key prefix, e.g. `match/2026/full/` or `visualization/shots/`.
`delimiter`	`/` groups keys below the next slash into CommonPrefixes (folder view).
`marker`	ListObjects V1 paging: the last `Key` of the previous page; repeat until `IsTruncated` is false (V1 sends `NextMarker` only with a delimiter).
`max_keys`	Page size, at most 1000 (the default).
`list_type`	`2` switches to ListObjectsV2 (`KeyCount`, `NextContinuationToken`); omitted = V1 as documented here.

`continuation_token`
: V2 only (`list_type = 2`): `NextContinuationToken` of the previous page.

`start_after`
: V2 only (`list_type = 2`): list keys after this key.

`return_parsed`
: Parse the page into a tibble (default `TRUE`). Pass `FALSE` for the raw ListObjects XML page as text.

Value

A tibble (`return_parsed = TRUE`; `hokejcz_game_id` is `NA` for any key that is not `match/{season}/full/{id}.json`), else the raw XML text:

col_name	type	description
hokejcz_game_id	integer	hokej.cz game id (the S3 file name; shots match.id, scoreboard hokejcz_id). integer.
key	character	S3 object key, e.g. match/2026/full/2928255.json.
last_modified	character	Last write of the object, ISO-8601 UTC.
size	integer	Object size in bytes (a few hundred bytes = a file written ahead of the game).

Errors

`fastRhockey_no_data`: HTTP 404. `fastRhockey_asset_fetch`: a body that is not a ListBucketResult, a truncated page without a key to page on, an empty 200, or any other non-2xx. `fastRhockey_bad_request`: HTTP 400/422.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_pbp()`, `elh_pbp_goals()`, `elh_pbp_latest()`, `elh_pbp_mobile()`, `elh_scoreboard()`, `elh_shots()`

Examples

```
try(elh_list_objects(prefix = "match/2026/full/", max_keys = "3"))
```

`elh_pbp` **Czech Extraliga (ELH) play-by-play commentary**

Description

Play-by-play commentary of one Tipsport Extraliga game from hokej.cz's S3 bucket (`match/{season - 1}/full/{match_id`) every entry, oldest first: goals and penalties with team and players.

Ids are **onlajny** ids (the commentary system), not the hokej.cz ids of `elh_shots()`: join the two through `elh_scoreboard()`, which maps games and teams between the id spaces (only for days still in its rolling window). `clock` is the elapsed game clock `mm:ss`; a clockless entry names only its `phase` (`0` pre-game, `1INT`/`2INT` intermissions, `3PER`, `ERT` after the game; meanings inferred, the provider documents none). `period` is derived from the clock (20-minute periods). `strength` (`EQ` = even strength, inferred, the only value observed) is set only on goals that carry the on-ice block (not in 2016-17).

Usage

```
elh_pbp(season, match_id, return_parsed = TRUE)
```

Arguments

season	Season by its END year (2027 = 2026-27); the bucket files it under the START year (match/2026/), mapped here. Play-by-play starts in 2014-15 (season 2015).
match_id	hokej.cz game id (the S3 file name; hokejcz_game_id of elh_game_ids() / elh_scoreboard()), e.g. 2928321. Not the onlajny game id.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (XML-converted: every attribute a string).

Value

A tibble (return_parsed = TRUE; zero rows for a malformed body), else the raw JSON list:

col_name	type	description
comment_id	integer	Onlajny commentary entry id (integer); equals the mobile file's comment id.
sort_order	numeric	Provider sort key (integer-valued double: values exceed the 32-bit integer range); asc
event_type	character	Entry kind: goal, penalty, time (period start/end), important, normal, expertCommen
label2	character	Secondary label; empty (null) in every sample.
time_type	character	For time entries: begin or end of a period; null otherwise.
phase	character	Phase of a clockless entry: 0 pre-game, 1INT / 2INT intermissions, 3PER third perio
clock	character	Elapsed game clock mm:ss (00:01 = game start); null on a clockless entry.
game_seconds	integer	Seconds from the start of the game.
period	integer	Period number derived from the game clock (20-minute periods; 4 = overtime); null
home_score	integer	Home goals (after the entry on play-by-play rows; final on the scoreboard).
away_score	integer	Away goals (after the entry on play-by-play rows; final on the scoreboard).
home_shootout_score	integer	Home shootout goals after the entry (0 without a shootout).
away_shootout_score	integer	Away shootout goals after the entry (0 without a shootout).
event_id	integer	Onlajny event id of a goal or penalty (integer); null on other entries.
onlajny_team_id	integer	Onlajny team id of the team credited with the goal or penalty (Sparta = 156); NOT th
onlajny_team_global_id	integer	Onlajny global team id (equal to onlajny_team_id in every sample).
team_code	character	Team code of the credited team, e.g. SPA (same as the shots / scoreboard codes).
onlajny_player1_id	integer	Onlajny player id of slot 1 (goal scorer / penalised player); NOT the hokej.cz id of th
onlajny_player1_global_id	integer	Onlajny GLOBAL player id of slot 1 (goal scorer / penalised player); can differ from
player1_name	character	Display name of slot 1 (goal scorer / penalised player).
player1_first_name	character	Given name of slot 1 (goal scorer / penalised player); null in 2016-17.
player1_last_name	character	Family name of slot 1 (goal scorer / penalised player); null in 2016-17.
onlajny_player2_id	integer	Onlajny player id of slot 2 (first assist); NOT the hokej.cz id of the shots; null for an
onlajny_player2_global_id	integer	Onlajny GLOBAL player id of slot 2 (first assist); can differ from onlajny_player2_i
player2_name	character	Display name of slot 2 (first assist).
player2_first_name	character	Given name of slot 2 (first assist); null in 2016-17.
player2_last_name	character	Family name of slot 2 (first assist); null in 2016-17.
onlajny_player3_id	integer	Onlajny player id of slot 3 (second assist); NOT the hokej.cz id of the shots; null for
onlajny_player3_global_id	integer	Onlajny GLOBAL player id of slot 3 (second assist); can differ from onlajny_player
player3_name	character	Display name of slot 3 (second assist).
player3_first_name	character	Given name of slot 3 (second assist); null in 2016-17.

player3_last_name	character	Family name of slot 3 (second assist); null in 2016-17.
no_assist	integer	Unassisted flag on slot 1 (0 in every sample; 1 = unassisted is inferred, unobserved).
penalty_minutes	integer	Penalty minutes of the penalised player (player1); two penalties are summed. Null ir
penalty_offense	character	Czech offense code(s), e.g. VYSH (high sticking), PODR (tripping); comma-joined
strength	character	Strength of a goal: EQ (read as even strength; inferred, the only value observed). Nu
message	character	Czech commentary text (may contain).
written	character	When the entry was written, local time YYYY-MM-DD HH:MM:SS.
last_change	character	Last edit of the entry, local time YYYY-MM-DD HH:MM:SS.

Errors

`fastRhockey_no_data`: a missing file (404 `NoSuchKey`) or a stub body without comments. `fastRhockey_asset_fetch`: an error envelope, an empty or non-JSON 200, or any other non-2xx. `fastRhockey_bad_request`: HTTP 400/422 or a bad `season` / `match_id`.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_list_objects()`, `elh_pbp_goals()`, `elh_pbp_latest()`, `elh_pbp_mobile()`, `elh_scoreboard()`, `elh_shots()`

Examples

```
try(elh_pbp(season = 2027, match_id = 2928321))
```

`elh_pbp_goals` **Czech Extraliga (ELH) players on the ice at each goal**

Description

Players on the ice at each goal of one game (onlajny ids), from the full play-by-play (`match/{season - 1}/full/{match_id`
A goal entry's on-ice block lists both teams' skaters and goalies (up to six players each) and the strength. Every player is a row tagged with the scoring team, so plus/minus and on-ice counts fall out of a group-by. A goal without that block (every 2016-17 goal) is ONE row with `NA` on-ice columns, so no goal is dropped.

Usage

```
elh_pbp_goals(season, match_id, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026-27); the bucket files it under the START year (`match/2026/`), mapped here. Play-by-play starts in 2014-15 (season 2015).
`match_id`	hokej.cz game id (the S3 file name; `hokejcz_game_id` of `elh_game_ids()` / `elh_scoreboard()`), e.g. 2928321. Not the onlajny game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (XML-converted: every attribute a string).

Value

A tibble (`return_parsed = TRUE`; goals oldest first, players in team then slot order; zero rows for a malformed body), else the raw JSON list:

col_name	type	description
comment_id	integer	Onlajny commentary entry id (integer); equals the mobile file's comment id.
event_id	integer	Onlajny event id of a goal or penalty (integer); null on other entries.
clock	character	Elapsed game clock mm:ss (00:01 = game start); null on a clockless entry.
game_seconds	integer	Seconds from the start of the game.
period	integer	Period number derived from the game clock (20-minute periods; 4 = overtime); null o
strength	character	Strength of a goal: EQ (read as even strength; inferred, the only value observed). Null
home_score	integer	Home goals (after the entry on play-by-play rows; final on the scoreboard).
away_score	integer	Away goals (after the entry on play-by-play rows; final on the scoreboard).
scoring_onlajny_team_id	integer	Onlajny team id of the scoring team.
scoring_team_code	character	Team code of the scoring team, e.g. SPA.
on_ice_onlajny_team_id	integer	Onlajny team id of the on-ice player's team; null for a goal without the on-ice block (
on_ice_team_code	character	Team code of the on-ice player's team.
is_scoring_team	logical	True when the on-ice player is on the scoring team.
slot	integer	Player slot within the team's on-ice block (1-6).
onlajny_player_id	integer	Onlajny player id of the on-ice player (per competition, inferred); NOT the hokej.cz p
onlajny_player_global_id	integer	Onlajny GLOBAL player id of the on-ice player; can differ from onlajny_player_id fo
player_name	character	On-ice player's display name (surname).

Errors

As `elh_pbp()`.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_list_objects()`, `elh_pbp()`, `elh_pbp_latest()`, `elh_pbp_mobile()`, `elh_scoreboard()`, `elh_shots()`

Examples

```
try(elh_pbp_goals(season = 2027, match_id = 2928321))
```

---

elh_pbp_latest — Czech Extraliga (ELH) latest play-by-play entries

---

Description

The newest 20 play-by-play entries of one game (`match/{season - 1}/short/{match_id}.json`); same columns as `elh_pbp()`.

Usage

```
elh_pbp_latest(season, match_id, return_parsed = TRUE)
```

Arguments

season	Season by its END year (2027 = 2026-27); the bucket files it under the START year (match/2026/), mapped here. Play-by-play starts in 2014-15 (season 2015).
match_id	hokej.cz game id (the S3 file name; hokejcz_game_id of elh_game_ids() / elh_scoreboard()), e.g. 2928321. Not the onlajny game id.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (XML-converted: every attribute a string).

Value

A tibble (return_parsed = TRUE; zero rows for a malformed body), else the raw JSON list:

col_name	type	description
comment_id	integer	Onlajny commentary entry id (integer); equals the mobile file's comment id.
sort_order	numeric	Provider sort key (integer-valued double: values exceed the 32-bit integer range); asc
event_type	character	Entry kind: goal, penalty, time (period start/end), important, normal, expertCommen
label2	character	Secondary label; empty (null) in every sample.
time_type	character	For time entries: begin or end of a period; null otherwise.
phase	character	Phase of a clockless entry: 0 pre-game, 1INT / 2INT intermissions, 3PER third perio
clock	character	Elapsed game clock mm:ss (00:01 = game start); null on a clockless entry.
game_seconds	integer	Seconds from the start of the game.
period	integer	Period number derived from the game clock (20-minute periods; 4 = overtime); null
home_score	integer	Home goals (after the entry on play-by-play rows; final on the scoreboard).
away_score	integer	Away goals (after the entry on play-by-play rows; final on the scoreboard).
home_shootout_score	integer	Home shootout goals after the entry (0 without a shootout).
away_shootout_score	integer	Away shootout goals after the entry (0 without a shootout).
event_id	integer	Onlajny event id of a goal or penalty (integer); null on other entries.
onlajny_team_id	integer	Onlajny team id of the team credited with the goal or penalty (Sparta = 156); NOT th
onlajny_team_global_id	integer	Onlajny global team id (equal to onlajny_team_id in every sample).
team_code	character	Team code of the credited team, e.g. SPA (same as the shots / scoreboard codes).
onlajny_player1_id	integer	Onlajny player id of slot 1 (goal scorer / penalised player); NOT the hokej.cz id of th
onlajny_player1_global_id	integer	Onlajny GLOBAL player id of slot 1 (goal scorer / penalised player); can differ from
player1_name	character	Display name of slot 1 (goal scorer / penalised player).
player1_first_name	character	Given name of slot 1 (goal scorer / penalised player); null in 2016-17.
player1_last_name	character	Family name of slot 1 (goal scorer / penalised player); null in 2016-17.
onlajny_player2_id	integer	Onlajny player id of slot 2 (first assist); NOT the hokej.cz id of the shots; null for an
onlajny_player2_global_id	integer	Onlajny GLOBAL player id of slot 2 (first assist); can differ from onlajny_player2_i
player2_name	character	Display name of slot 2 (first assist).
player2_first_name	character	Given name of slot 2 (first assist); null in 2016-17.
player2_last_name	character	Family name of slot 2 (first assist); null in 2016-17.
onlajny_player3_id	integer	Onlajny player id of slot 3 (second assist); NOT the hokej.cz id of the shots; null for
onlajny_player3_global_id	integer	Onlajny GLOBAL player id of slot 3 (second assist); can differ from onlajny_player
player3_name	character	Display name of slot 3 (second assist).
player3_first_name	character	Given name of slot 3 (second assist); null in 2016-17.

player3_last_name	character	Family name of slot 3 (second assist); null in 2016-17.
no_assist	integer	Unassisted flag on slot 1 (0 in every sample; 1 = unassisted is inferred, unobserved).
penalty_minutes	integer	Penalty minutes of the penalised player (player1); two penalties are summed. Null ir
penalty_offense	character	Czech offense code(s), e.g. VYSH (high sticking), PODR (tripping); comma-joined
strength	character	Strength of a goal: EQ (read as even strength; inferred, the only value observed). Nu
message	character	Czech commentary text (may contain).
written	character	When the entry was written, local time YYYY-MM-DD HH:MM:SS.
last_change	character	Last edit of the entry, local time YYYY-MM-DD HH:MM:SS.

Errors

As `elh_pbp()`.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_list_objects()`, `elh_pbp()`, `elh_pbp_goals()`, `elh_pbp_mobile()`, `elh_scoreboard()`, `elh_shots()`

Examples

```
try(elh_pbp_latest(season = 2027, match_id = 2928321))
```

`elh_pbp_mobile` **Czech Extraliga (ELH) mobile play-by-play**

Description

Play-by-play of one game as plain text, oldest first (`match/{season - 1}/mobile/{match_id}.json`): the same entries as `elh_pbp()`, flattened to text with no team, player or game ids. `comment_id` equals the full file's `comment_id`; `game_seconds` counts from the start of the game (`0` before it).

Usage

```
elh_pbp_mobile(season, match_id, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026-27); the bucket files it under the START year (`match/2026/`), mapped here. Play-by-play starts in 2014-15 (season 2015).
`match_id`	hokej.cz game id (the S3 file name; `hokejcz_game_id` of `elh_game_ids()` / `elh_scoreboard()`), e.g. 2928321. Not the onlajny game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (XML-converted: every attribute a string).

Value

A tibble (`return_parsed = TRUE`; zero rows for a malformed body), else the raw JSON list:

col_name	type	description
comment_id	integer	Onlajny commentary entry id (integer); equals the mobile file's comment id.
event_type	character	Entry kind: goal, penalty, time (period start/end), important, normal, expertComment.
game_seconds	integer	Seconds from the start of the game.
content	character	Czech commentary text (plain, newline line breaks).

Errors

As `elh_pbp()`.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_list_objects()`, `elh_pbp()`, `elh_pbp_goals()`, `elh_pbp_latest()`, `elh_scoreboard()`, `elh_shots()`

Examples

```
try(elh_pbp_mobile(season = 2027, match_id = 2928321))
```

---

elh_scoreboard Czech Extraliga (ELH) scoreboard

Description

Extraliga games of one recent day with both id spaces (hokej.cz and onlajny) for games and teams (`json.esports.cz/hokejcz/scoreboard/{date}.json`). The scoreboard is the only place hokej.cz ids meet onlajny ids, which is how `elh_pbp()` joins `elh_shots()`. The window is ROLLING (recent days only), so it cannot map past seasons: an older day (and today) answers 404. Only the Tipsport extraliga (league 101) is kept; betting odds are left out (`return_parsed = FALSE` keeps every league and the odds).

Usage

```
elh_scoreboard(date, return_parsed = TRUE)
```

Arguments

`date`	Day, `YYYY-MM-DD` (a character string or a `Date`).
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list.

Value

A tibble (`return_parsed = TRUE`), else the raw JSON list:

col_name	type	description
league_id	integer	Scoreboard league key: 101 Tipsport extraliga (ELH), 82 Maxa liga, 130 para hockey.
league_name	character	League name, e.g. Tipsport extraliga.
hokejcz_game_id	integer	hokej.cz game id (the S3 file name; shots match.id, scoreboard hokejcz_id). integer.
onlajny_game_id	integer	Onlajny game id; the scoreboard is the only place it meets the hokej.cz game id.
game_date	Date	Game date (shots: YYYY-MM-DD string; scoreboard: Date).
start_time	character	Start time, local HH:MM.
status_code	character	Game state code: K = finished (others unobserved).
status_name	character	Game state in Czech, e.g. konec zapasu (end of game).
match_status	character	Status in Czech, e.g. po zapase (after the game).
home_score	integer	Home goals (after the entry on play-by-play rows; final on the scoreboard).
away_score	integer	Away goals (after the entry on play-by-play rows; final on the scoreboard).
score_periods	character	Per-period scores home:away, comma-joined, e.g. 2:0,0:0,1:0.
hokejcz_home_team_id	integer	hokej.cz team id of the home team (Sparta = 8); NOT the onlajny id of the play-by-pla
onlajny_home_team_id	integer	Onlajny team id of the home team (Sparta = 156); joins the play-by-play onlajny_team
home_team_name	character	Home team full name.
home_team_short_name	character	Home team short name, e.g. Sparta.
home_team_code	character	Home team code, e.g. SPA.
hokejcz_away_team_id	integer	hokej.cz team id of the away team (Vitkovice = 7); NOT the onlajny id of the play-by-p
onlajny_away_team_id	integer	Onlajny team id of the away team (Vitkovice = 168); joins the play-by-play onlajny_te
away_team_name	character	Away team full name.
away_team_short_name	character	Away team short name.
away_team_code	character	Away team code, e.g. VIT.
stream_url	character	Stream code; md in every sample.

Errors

`fastRhockey_no_data`: a day outside the rolling window (404) or a day without an Extraliga game. `fastRhockey_asset_fetch`: an error envelope, a body dated another day, an empty or non-JSON 200, or any other non-2xx. `fastRhockey_bad_request`: HTTP 400/422 or a malformed `date`.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_list_objects()`, `elh_pbp()`, `elh_pbp_goals()`, `elh_pbp_latest()`, `elh_pbp_mobile()`, `elh_shots()`

Examples

```
try(elh_scoreboard(date = format(Sys.Date() - 1)))
```

`elh_shots` **Czech Extraliga (ELH) shot attempts**

Description

Shot attempts of one game with rink coordinates and result code (`visualization/shots/{match_id}.json`).

Ids are **hokej.cz** ids (`hokejcz_player_id`, `hokejcz_team_id`), not the onlajny ids of `elh_pbp()`. The provider's `match_shot_resutl_id` (sic) is kept and aliased `shot_result_id`: `4` = goal (`is_goal`, verified against the play-by-play); `1/2/3/5` are unknown. `time` is seconds from the start of the game, EXCEPT in 2016-17, where it is only the period's start offset (0/1200/2400; use `real_date`). `period` is derived from `time` and holds in both eras. The faceoff win percentage block of the file is left out (`return_parsed = FALSE` keeps it).

Usage

```
elh_shots(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	hokej.cz game id (the S3 file name; `hokejcz_game_id` of `elh_game_ids()` / `elh_scoreboard()`), e.g. 2928321. Not the onlajny game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list.

Details

Coordinate caveat (unverified). `coordinate_x` runs along the rink LENGTH (goal to goal), centred at 0 and normalised so the home team shoots at +x and the away team at -x; `coordinate_y` runs across the WIDTH; both are about -100..100. That scaling and orientation are inferred from the data: the provider documents neither, and they have not been verified against a rink diagram or an independent source. Treat the coordinates as relative positions, not rink feet, until verified.

Value

A tibble (`return_parsed = TRUE`; zero rows for a malformed body), else the raw JSON list:

col_name	type	description
hokejcz_game_id	integer	hokej.cz game id (the S3 file name; shots match.id, scoreboard hokejcz_id). integer.
game_date	character	Game date (shots: YYYY-MM-DD string; scoreboard: Date).
hokejcz_home_team_id	integer	hokej.cz team id of the home team (Sparta = 8); NOT the onlajny id of the play-by-play
home_team_name	character	Home team full name.
home_team_code	character	Home team code, e.g. SPA.
hokejcz_away_team_id	integer	hokej.cz team id of the away team (Vitkovice = 7); NOT the onlajny id of the play-by-p
away_team_name	character	Away team full name.
away_team_code	character	Away team code, e.g. VIT.
shot_id	integer	Feed id of the shot event.
hokejcz_player_id	integer	hokej.cz player id of the shooter (Hradec = 10093378); NOT an onlajny id. No player c

jersey	integer	Shooter's jersey number (the join key for a per-game crosswalk with the play-by-play n
first_name	character	Shooter's given name.
last_name	character	Shooter's family name.
hokejcz_team_id	integer	hokej.cz team id of the shooting team (equals the home or away team id).
team_side	character	The team's side: home or away.
match_shot_resutl_id	integer	Shot result code, provider's typo kept: 4 = goal (verified against the play-by-play); 1/2/
shot_result_id	integer	Alias of match_shot_resutl_id: 4 = goal; 1/2/3/5 unknown.
is_goal	logical	True when the result code is 4 (goal).
time	integer	Seconds from the start of the game; in 2016-17 only the period's start offset (0 / 1200 /
period	integer	Period number derived from the game clock (20-minute periods; 4 = overtime); null on
coordinate_x	numeric	Shot position along the rink LENGTH (goal to goal), centred at 0, normalised so the ho
coordinate_y	numeric	Shot position across the rink WIDTH (board to board), centred at 0; about -100..100. T
real_date	character	Wall-clock time of the shot, local YYYY-MM-DD HH:MM:SS.

Errors

`fastRhockey_no_data`: a missing file (404) or a file without shots. `fastRhockey_asset_fetch`: an error envelope, a body for another game, an empty or non-JSON 200, or any other non-2xx. `fastRhockey_bad_request`: HTTP 400/422 or a bad `match_id`.

See Also

Other ELH Functions: `elh_events()`, `elh_game_ids()`, `elh_list_objects()`, `elh_pbp()`, `elh_pbp_goals()`, `elh_pbp_latest()`, `elh_pbp_mobile()`, `elh_scoreboard()`

Examples

```
try(elh_shots(match_id = 2928321))
```

`espn_mch_award` **Get ESPN MCH Award (core-v2)**

Description

Get ESPN MCH Award (core-v2)

Usage

```
espn_mch_award(award_id, ...)
```

Arguments

`award_id`	ESPN award identifier (character or numeric). Use `espn_mch_awards()$award_id` to discover valid award ids.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_award()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with award metadata, or an empty tibble when the endpoint is unavailable. **Note**: The individual award endpoint (`core_v2/awards/{award_id}`) currently returns HTTP 500 for all tested MCH award ids — an empty tibble is returned gracefully:

col_name	types	description
award_id	character	Award id (echoed from arg).
id	character	ESPN award identifier (if returned).
name	character	Award name (if returned).
display_name	character	Award display name (if returned).
description	character	Award description (if returned).
award_ref	character	`$ref` URL for the award object (if returned).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),

espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN returns HTTP 500 for this endpoint)
try({
  awards <- espn_mch_awards()
  if (nrow(awards) > 0) espn_mch_award(award_id = awards$award_id[1])
})
```

---

espn_mch_awards — Get ESPN MCH Awards (core-v2)

Description

Get ESPN MCH Awards (core-v2)

Usage

```
espn_mch_awards(limit = 200, ...)
```

Arguments

limit	Maximum number of awards to return per page (default 200). The MCH has 34 awards; 100 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_awards() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per award:

col_name	types	description
ref	character	$ref URL for the award object.
award_id	character	ESPN award id parsed from the $ref URL.
count	integer	Total awards in the collection.

page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_awards())
```

`espn_mch_calendar` **Get ESPN MCH Calendar**

Description

Get ESPN MCH Calendar

Usage

```
espn_mch_calendar(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_calendar()`; columns verified against a captured MCH body.

Value

A `fastRhockey_data` tibble with one row per game date:

col_name	type	description
date	character	Game date (ISO 8601 datetime string).
calendar_type	character	Calendar type (e.g. `"day"`).
calendar_start_date	character	Calendar season start date.
calendar_end_date	character	Calendar season end date.
calendar_is_whitelist	logical	Whether dates are a whitelist of game days.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`, `espn_mch_game_odds()`, `espn_mch_game_official_deta`, `espn_mch_game_officials()`, `espn_mch_game_play()`, `espn_mch_game_play_personnel()`, `espn_mch_game_plays()`, `espn_mch_game_powerindex()`, `espn_mch_game_predictor()`, `espn_mch_game_probabilities()`, `espn_mch_game_propbets()`, `espn_mch_game_scoringplays()`, `espn_mch_game_situation()`, `espn_mch_game_status()`, `espn_mch_game_team()`, `espn_mch_game_team_leaders()`, `espn_mch_game_team_linescor`, `espn_mch_game_team_record()`, `espn_mch_game_team_roster()`, `espn_mch_game_team_statistics()`, `espn_mch_game_teams()`, `espn_mch_games()`, `espn_mch_injuries()`, `espn_mch_leaders()`, `espn_mch_leaders_core(`

espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards
espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts
espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),
espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview()
espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),
espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),
espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),
espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(),
espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),
espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),
espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),
espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(),
espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_calendar())
```

`espn_mch_coach` **Get ESPN MCH Coach (core-v2)**

Description

Get ESPN MCH Coach (core-v2)

Usage

```
espn_mch_coach(coach_id, ...)
```

Arguments

`coach_id`	ESPN coach identifier (character or numeric). Use `espn_mch_coaches()` to discover valid coach ids.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_coach()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with coach detail. Note that `careerRecords` and `coachSeasons` are sparse (empty arrays) for many MCH coaches — see `espn_mch_coach_record()` for season-scoped records:

col_name	types	description
coach_id	character	ESPN coach id (echoed from arg).
id	character	ESPN coach identifier from response.
uid	character	Coach uid string.
first_name	character	Coach first name.
last_name	character	Coach last name.
date_of_birth	character	Coach date of birth (ISO 8601).
birth_city	character	Coach birth city.
birth_country	character	Coach birth country.
experience	integer	Years of coaching experience (if returned).
coach_ref	character	`$ref` URL for this coach object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),

espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  ccs <- espn_mch_coaches(season = 2026)
  espn_mch_coach(coach_id = ccs$coach_id[1])
})
```

---

espn_mch_coach_record Get ESPN MCH Coach Record (core-v2)

Description

Get ESPN MCH Coach Record (core-v2)

Usage

```
espn_mch_coach_record(coach_id, record_type = 0, ...)
```

Arguments

coach_id	ESPN coach identifier (character or numeric). Use espn_mch_coaches() to discover valid coach ids.
record_type	Record type path segment (coaches/{id}/record/{record_type}); default 0, as sdv-py. NULL drops the segment.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_coach_record() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with coach career record data, or an empty tibble when the endpoint is unavailable. **Note**: The coach record path (coaches/{id}/record) returns HTTP 404 for NHL — this endpoint is not populated by ESPN for the NHL league. An empty tibble is returned gracefully with a warning:

col_name	types	description
coach_id	character	ESPN coach id (echoed from arg).
...	varies	Additional record fields if returned (sparse for NHL).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try({
  ccs <- espn_mch_coaches(season = 2026)
```

```
  espn_mch_coach_record(coach_id = ccs$coach_id[1])
})
```

`espn_mch_coach_season` **Get ESPN MCH Coach Season (core-v2)**

Description

Get ESPN MCH Coach Season (core-v2)

Usage

```
espn_mch_coach_season(coach_id, season = most_recent_nhl_season(), ...)
```

Arguments

`coach_id`	ESPN coach identifier (character or numeric). Use `espn_mch_season_coaches()` to find valid IDs.
`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_coach_season()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per coach:

col_name	types	description
coach_id	character	ESPN coach identifier (echoed from arg).
season	integer	Season year (echoed from arg).
espn_id	character	ESPN internal coach id.
uid	character	ESPN unique uid.
first_name	character	Coach first name.
last_name	character	Coach last name.
date_of_birth	character	Date of birth (ISO 8601).
birth_city	character	Birth city.
birth_country	character	Birth country.
person_ref	character	`$ref` URL for the coach person object on core-v2.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_coach_season(coach_id = "900", season = 2026))
```

---

espn_mch_conferences Get ESPN MCH Conferences

Description

Get ESPN MCH Conferences

Usage

```
espn_mch_conferences(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_conferences()`; columns verified against a captured MCH body.

Value

A `fastRhockey_data` tibble with one row per conference/division combination (4 rows for MCH: 2 conferences x 2 divisions each):

col_name	type	description
conference_name	character	Conference name (e.g. "Eastern Conference").
conference_abbreviation	character	Conference abbreviation.
division_name	character	Division name (e.g. "Atlantic Division").
division_abbreviation	character	Division abbreviation.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),

espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_conferences())
```

`espn_mch_draft` **Get ESPN MCH Draft**

Description

Get ESPN MCH Draft

Usage

```
espn_mch_draft(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_draft()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with draft data, or an empty tibble when the endpoint is unavailable. **Note**: The MCH draft endpoint (`site/v2/sports/hockey/nhl/draft`) currently returns HTTP 500 for MCH — an empty tibble is returned gracefully:

col_name	types	description
id	character	Draft entry identifier (if returned).
name	character	Draft entry name (if returned).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN returns HTTP 500 for this endpoint)
try(espn_mch_draft())
```

`espn_mch_fpi` **Get ESPN MCH Power Index (fitt-v3 FPI)**

Description

Get ESPN MCH Power Index (fitt-v3 FPI)

Usage

```
espn_mch_fpi(season = NULL, limit = NULL, page = NULL, ...)
```

Arguments

`season`	Season (4-digit END year) whose table to return; `NULL` (the default) returns the current season.
`limit`	Page size. `NULL` (the default) leaves ESPN's default.
`page`	Page number. `NULL` (the default) leaves ESPN's default.
`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `mens-college-hockey`. One row per team with a column per FPI field, snake-cased from the payload's `categories` labels (zipped by position and length-guarded); a zero-row `data.frame` when ESPN publishes no table for men's college hockey. Mirrors sdv-py `espn_mch_fpi()`.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	types	description
team_id	character	ESPN team identifier.
team_uid	character	ESPN team UID.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_short_display_name	character	Team short display name.
team_nickname	character	Team nickname.
season	integer	Requested season (END year).
...	varies	One column per FPI field in the payload.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_fpi(season = 2026))
```

`espn_mch_franchise` **Get ESPN MCH Franchise (core-v2)**

Description

Get ESPN MCH Franchise (core-v2)

Usage

```
espn_mch_franchise(franchise_id, ...)
```

Arguments

franchise_id	ESPN franchise identifier (character or numeric). Use espn_mch_franchises() to discover valid franchise ids.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_franchise() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with franchise detail:

col_name	types	description
franchise_id	character	ESPN franchise id (echoed from arg).
id	character	ESPN franchise identifier from response.
uid	character	Franchise uid string.
slug	character	Franchise URL slug.
location	character	Franchise city/location.
name	character	Franchise mascot name.
nickname	character	Franchise nickname.
abbreviation	character	Franchise abbreviation.
display_name	character	Franchise display name.
short_display_name	character	Franchise short display name.
color	character	Franchise primary color hex.
is_active	logical	Whether the franchise is currently active.
venue_ref	character	$ref URL for the franchise's current venue.
team_ref	character	$ref URL for the current season team object.
franchise_ref	character	$ref URL for this franchise object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(),

espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor
espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(),
espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(
espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards
espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts
espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),
espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview()
espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),
espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),
espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),
espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(),
espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),
espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),
espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),
espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(),
espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  fcs <- espn_mch_franchises()
  espn_mch_franchise(franchise_id = fcs$franchise_id[1])
})
```

`espn_mch_franchises` **Get ESPN MCH Franchises (core-v2)**

Description

Get ESPN MCH Franchises (core-v2)

Usage

```
espn_mch_franchises(limit = 200, ...)
```

Arguments

limit	Maximum number of franchises to return (default 200). The MCH has 32 active franchises; 100 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_franchises() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per franchise reference:

col_name	types	description
ref	character	$ref URL for the franchise object.
franchise_id	character	ESPN franchise id parsed from the $ref URL.
count	integer	Total franchises in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player

espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_franchises())
```

`espn_mch_game` **Get ESPN MCH Game Metadata (core-v2)**

Description

Get ESPN MCH Game Metadata (core-v2)

Usage

```
espn_mch_game(event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_mch_scoreboard()$game_id` to find valid event ids.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with event metadata:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
id	character	ESPN event identifier.
uid	character	Event uid string.

date	character	Game date/time (ISO 8601 UTC).
name	character	Full game name (e.g. "Chicago Blackhawks at Detroit Red Wings").
short_name	character	Short name (e.g. "CHI \@ DET").
time_valid	logical	Whether the start time is confirmed.
competition_id	character	Id of the primary competition (equals `event_id` for MCH).
competition_ref	character	`$ref` URL for the primary competition object.
venue_ref	character	`$ref` URL for the venue.
season_ref	character	`$ref` URL for the season.
season_type_ref	character	`$ref` URL for the season type.
league_ref	character	`$ref` URL for the league.
event_ref	character	`$ref` URL for this event object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game_broadcasts(espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),

espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game(event_id = sb$game_id[1])
})
```

`espn_mch_game_broadcasts`

Get ESPN MCH Game Broadcasts (core-v2)

Description

Get ESPN MCH Game Broadcasts (core-v2)

Usage

```
espn_mch_game_broadcasts(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_broadcasts()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per broadcast (regional TV + national, typically 2-4 rows):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
type_id	character	Broadcast type id.
type_short_name	character	Broadcast type short name (e.g. "TV").
type_long_name	character	Broadcast type long name (e.g. "Television").
type_slug	character	Broadcast type slug.
channel	integer	Channel number identifier.

station	character	Station full name (e.g. "FanDuel Sports Network Detroit").
slug	character	Station slug.
priority	integer	Broadcast priority order.
lang	character	Broadcast language (e.g. "en").
region	character	Broadcast region (e.g. "us").
partnered	logical	Whether this is a partnered broadcast.
market_id	character	Market identifier.
market_type	character	Market type.
media_id	character	Media outlet identifier.
media_name	character	Media outlet full name.
media_short_name	character	Media outlet short name.
media_call_letters	character	Media outlet call letters.
media_slug	character	Media outlet slug.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),

espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_broadcasts(event_id = sb$game_id[1])
})
```

`espn_mch_game_competition`

Get ESPN MCH Game Competition Detail (core-v2)

Description

Get ESPN MCH Game Competition Detail (core-v2)

Usage

```
espn_mch_game_competition(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id` (for MCH the single competition always has the same id as its parent event).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_competition()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with competition detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN competition identifier.
guid	character	Competition global unique identifier.
uid	character	Competition uid string.

date	character	Start date/time (ISO 8601 UTC).
attendance	integer	Announced attendance.
neutral_site	logical	Whether the game was played at a neutral venue.
time_valid	logical	Whether the start time is confirmed.
boxscore_available	logical	Whether boxscore data is available.
play_by_play_available	logical	Whether play-by-play data is available.
linescore_available	logical	Whether linescore data is available.
on_watch_espn	logical	Whether the game is/was on WatchESPN.
recent	logical	Whether the game is recent.
venue_ref	character	`$ref` URL for the venue.
competitors_ref	character	`$ref` URL for the competitors collection.
status_ref	character	`$ref` URL for the competition status object.
odds_ref	character	`$ref` URL for the odds collection.
officials_ref	character	`$ref` URL for the officials collection.
competition_ref	character	`$ref` URL for this competition object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_deta espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linesco espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),

espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_competition(event_id = sb$game_id[1])
})
```

---

espn_mch_game_leaders Get ESPN MCH Game Leaders (core-v2)

Description

Get ESPN MCH Game Leaders (core-v2)

Usage

```
espn_mch_game_leaders(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per (category, leader) pair. **Note:** This endpoint is sparse for MCH — most games return an empty tibble with a warning. When populated:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
category_name	character	Stat category name.
category_display	character	Stat category display name.

category_abbr	character	Stat category abbreviation.
value	numeric	Leader stat value.
display_value	character	Formatted stat value.
athlete_ref	character	`$ref` URL for the leader athlete.
team_ref	character	`$ref` URL for the leader's team.
leader_ref	character	`$ref` URL for this leader entry.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_odds(), espn_mch_game_official_, espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor, espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(, espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_leaders(event_id = sb$game_id[1])
})
```

`espn_mch_game_odds` **Get ESPN MCH Game Odds (core-v2)**

Description

Get ESPN MCH Game Odds (core-v2)

Usage

```
espn_mch_game_odds(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_odds()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per odds provider (typically 2 rows per game — consensus + one sportsbook):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
provider_id	character	Odds provider identifier.
provider_name	character	Odds provider name.
provider_priority	integer	Provider display priority.
details	character	Odds detail string (e.g. "DET -185").
over_under	numeric	Over/under total line.
spread	numeric	Point spread.
over_odds	numeric	Over moneyline odds (American format).
under_odds	numeric	Under moneyline odds (American format).
moneyline_winner	logical	Whether the moneyline winner was determined.
spread_winner	logical	Whether the spread winner was determined.

away_team_favorite	logical	Whether the away team was the favorite.
away_team_moneyline	integer	Away team moneyline (American format).
home_team_favorite	logical	Whether the home team was the favorite.
home_team_moneyline	integer	Home team moneyline (American format).
open_over	numeric	Opening over decimal odds value.
open_under	numeric	Opening under decimal odds value.
open_total_american	character	Opening total line in American format (e.g. "5.5").
odds_ref	character	`$ref` URL for this odds object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_odds(event_id = sb$game_id[1])
})
```

---

espn_mch_game_official_detail

Get ESPN MCH Game Official Detail (core-v2)

Description

Get ESPN MCH Game Official Detail (core-v2)

Usage

```
espn_mch_game_official_detail(event_id, cid = event_id, official_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
official_id	ESPN official identifier. Use espn_mch_game_officials(event_id)$official_id to find valid official ids for a game.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_official_detail() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with official detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
official_id	character	ESPN official id (echoed from arg).
id	character	ESPN official identifier.
first_name	character	Official first name.
last_name	character	Official last name.
full_name	character	Official full name.
display_name	character	Official display name.
order	integer	Display order within officials list.

position_id	character	Official position identifier.
position_name	character	Official position name (e.g. "Linesman", "Referee").
position_display	character	Official position display name.
official_ref	character	`$ref` URL for this official object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilit espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linesco espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb   <- espn_mch_scoreboard(dates = "20250110")
```

```
  eid  <- sb$game_id[1]
  offs <- espn_mch_game_officials(event_id = eid)
  espn_mch_game_official_detail(event_id = eid, official_id = offs$official_id[1])
})
```

`espn_mch_game_officials`

Get ESPN MCH Game Officials (core-v2)

Description

Get ESPN MCH Game Officials (core-v2)

Usage

```
espn_mch_game_officials(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_officials()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per official (typically 4 — 2 referees + 2 linesmen):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
official_id	character	ESPN official identifier.
first_name	character	Official first name.
last_name	character	Official last name.
full_name	character	Official full name.
display_name	character	Official display name.
order	integer	Display order within officials list.
position_id	character	Official position identifier.
position_name	character	Official position name (e.g. "Referee", "Linesman").
position_display	character	Official position display name.
official_ref	character	`$ref` URL for this official object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_play(), espn_mch_game_play_personn espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilit espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescor espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_officials(event_id = sb$game_id[1])
})
```

`espn_mch_game_play` **Get ESPN MCH Game Play Detail (core-v2)**

Description

Get ESPN MCH Game Play Detail (core-v2)

Usage

```
espn_mch_game_play(event_id, cid = event_id, play_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_mch_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id` (for MCH the single competition always has the same id as its parent event).
`play_id`	ESPN play identifier. Use `espn_mch_game_plays(event_id)$id` to find valid play ids for a game.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_play()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with play detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
play_id	character	ESPN play id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (e.g. "Goal", "Shot").
type_abbreviation	character	Play type abbreviation.
text	character	Full play description text.
short_text	character	Short play description text.
away_score	integer	Away team score after this play.
home_score	integer	Home team score after this play.
period_number	integer	Period number (1-3 regulation, 4+ OT).
period_display	character	Period display string (e.g. "1st").
clock_value	numeric	Clock value in seconds.

clock_display	character	Clock display string (e.g. "19:34").
scoring_play	logical	Whether this play resulted in a goal.
score_value	integer	Point value of the scoring play.
priority	logical	Whether this is a priority play for display.
shooting_play	logical	Whether this is a shot on goal.
is_penalty	logical	Whether this is a penalty play.
wallclock	character	Wall-clock UTC timestamp of the play.
play_ref	character	`$ref` URL for this play object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  pls <- espn_mch_game_plays(event_id = eid)
  espn_mch_game_play(event_id = eid, play_id = pls$id[1])
})
```

`espn_mch_game_play_personnel`

Get ESPN MCH Game Play Personnel (core-v2)

Description

Get ESPN MCH Game Play Personnel (core-v2)

Usage

```
espn_mch_game_play_personnel(event_id, cid = event_id, play_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`play_id`	ESPN play identifier.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_play_personnel()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (competitor, athlete) pair on the play. For MCH this endpoint is typically sparse: the competitor block is present but the `entries` array is empty, yielding one row per team with `NA` athlete fields. Returns an empty `data.frame()` if the endpoint is not available.

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
play_id	character	ESPN play id (echoed from arg).
competitor_id	character	ESPN team/competitor id for this personnel block.
competitor_ref	character	`$ref` URL for the competitor object.

athlete_ref	character	$ref URL for the athlete (NA if entries are empty).
athlete_id	character	Athlete id parsed from the $ref (NA if entries empty).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
```

```
  pls <- espn_mch_game_plays(event_id = eid)
  espn_mch_game_play_personnel(event_id = eid, play_id = pls$id[1])
})
```

`espn_mch_game_plays` **Get ESPN MCH Game Plays (core-v2 Play-by-Play)**

Description

Get ESPN MCH Game Plays (core-v2 Play-by-Play)

Usage

```
espn_mch_game_plays(event_id, cid = event_id, limit = 1000, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_mch_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id` (for MCH the single competition always has the same id as its parent event).
`limit`	Maximum number of plays to return. Defaults to `1000`. A typical MCH game has 200-260 plays.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_plays()`; columns verified against a captured MCH body.

Value

A `fastRhockey_data` tibble with one row per play:

col_name	type	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (e.g. "Goal", "Shot", "Face Off").
type_abbreviation	character	Play type abbreviation.
text	character	Full play description text.
short_text	character	Short play description text.
period_number	integer	Period number (1-3 regulation, 4+ OT).
period_display	character	Period display string (e.g. "1st").

clock_value	numeric	Clock value in seconds.
clock_display	character	Clock display string (e.g. "19:34").
away_score	integer	Away team score after this play.
home_score	integer	Home team score after this play.
scoring_play	logical	Whether this play resulted in a goal.
score_value	integer	Point value of the scoring play (1 for a goal).
priority	logical	Whether this is a priority play for display.
shooting_play	logical	Whether this is a shot on goal.
is_penalty	logical	Whether this is a penalty play.
wallclock	character	Wall-clock UTC timestamp of the play.
coordinate_x	numeric	X coordinate on the ice surface.
coordinate_y	numeric	Y coordinate on the ice surface.
strength_id	character	Strength situation id (e.g. even strength, PP, SH).
strength_text	character	Strength situation description.
team_ref	character	`$ref` URL for the team associated with the play.
play_ref	character	`$ref` URL for this play object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),

espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_plays(event_id = sb$game_id[1])
})
```

---

espn_mch_game_powerindex

Get ESPN MCH Game Power Index (core-v2)

Description

Get ESPN MCH Game Power Index (core-v2)

Usage

```
espn_mch_game_powerindex(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_powerindex() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with ESPN Power Index data. **Note:** This endpoint is sparse for MCH — most games return an empty tibble with a warning. When populated, columns contain power-index values alongside event_id and cid.

Columns when populated:

col_name	type	description
event_id	character	ESPN event identifier (echoed from the argument).
cid	character	Competition identifier (echoed from the argument).
pi_ref	character	`$ref` URL of the power-index item (list responses).
	character	One column per scalar field of the ESPN power-index object (object responses), cleaned by `janitor:`

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_powerindex(event_id = sb$game_id[1])
})
```

`espn_mch_game_predictor`

Get ESPN MCH Game Predictor (core-v2)

Description

Get ESPN MCH Game Predictor (core-v2)

Usage

```
espn_mch_game_predictor(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_predictor()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with ESPN Predictor data. **Note:** This endpoint is sparse for MCH — most games return an empty tibble with a warning. When populated, scalar fields from the predictor object are returned as character columns alongside `event_id` and `cid`.

Columns when populated:

col_name	type	description
event_id	character	ESPN event identifier (echoed from the argument).
cid	character	Competition identifier (echoed from the argument).
	character	One column per scalar field of the ESPN predictor object, cleaned by `janitor::clean_names()`; pre

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_predictor(event_id = sb$game_id[1])
})
```

`espn_mch_game_probabilities`

Get ESPN MCH Game Win Probabilities (core-v2)

Description

Get ESPN MCH Game Win Probabilities (core-v2)

Usage

```
espn_mch_game_probabilities(event_id, cid = event_id, limit = 300, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
limit	Maximum number of probability entries to return. Defaults to 300.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_probabilities() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per play probability entry. **Note:** This endpoint is sparse for MCH — most games return an empty tibble with a warning. When populated, columns include:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
sequence_number	integer	Play sequence number this probability is tied to.
home_win_percentage	numeric	Home team win probability (0-1).
away_win_percentage	numeric	Away team win probability (0-1).
tie_percentage	numeric	Tie probability (0-1; typically 0 for MCH).
home_toss_up_change	numeric	Change in home team win probability.
away_toss_up_change	numeric	Change in away team win probability.
play_ref	character	$ref URL for the associated play object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex()

espn_mch_game_predictor(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries, espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_probabilities(event_id = sb$game_id[1])
})
```

---

espn_mch_game_propbets

Get ESPN MCH Game Prop Bets (core-v2)

Description

Get ESPN MCH Game Prop Bets (core-v2)

Usage

```
espn_mch_game_propbets(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier. Use espn_mch_scoreboard()$game_id to find valid event ids.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_propbets() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per prop bet. **Note:** this endpoint returns 404 for most MCH games; an empty data.frame() is returned in that case. When data is available (e.g. playoff games):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	Prop bet identifier.
name	character	Prop bet name.
description	character	Prop bet description.
display_value	character	Prop bet display value.
value	numeric	Prop bet numeric value.
propbet_ref	character	$ref URL for this prop bet item.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries

espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_propbets(event_id = sb$game_id[1])
})
```

`espn_mch_game_scoringplays`

Get ESPN MCH Game Scoring Plays (core-v2)

Description

Get ESPN MCH Game Scoring Plays (core-v2)

Usage

```
espn_mch_game_scoringplays(event_id, cid = event_id, limit = 300, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`limit`	Maximum number of plays to fetch for filtering. Defaults to `300`. Only used when the dedicated `scoringplays` endpoint is unavailable and the function falls back to filtering `game_plays()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_scoringplays()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per scoring play (goal). **Implementation note:** The dedicated `/scoringplays` core-v2 endpoint returns 404 for MCH; this function falls back to fetching all plays via `espn_mch_game_plays()` and filtering to rows where `scoring_play == TRUE`. Columns are the same as `espn_mch_game_plays()`:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (always "Goal" for scoring plays).
text	character	Full play description text.
period_number	integer	Period number of the goal.
clock_display	character	Clock time of the goal.
away_score	integer	Away team score after the goal.
home_score	integer	Home team score after the goal.
scoring_play	logical	Always `TRUE`.
score_value	integer	Always 1 for MCH goals.
coordinate_x	numeric	X coordinate of the shot.
coordinate_y	numeric	Y coordinate of the shot.
strength_text	character	Strength situation (e.g. "Even Strength", "Power Play").
team_ref	character	`$ref` URL for the scoring team.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_calendar()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`, `espn_mch_game_odds()`, `espn_mch_game_official_detail()`, `espn_mch_game_officials()`, `espn_mch_game_play()`, `espn_mch_game_play_personnel()`, `espn_mch_game_plays()`, `espn_mch_game_powerindex()`, `espn_mch_game_predictor()`, `espn_mch_game_probabilities()`, `espn_mch_game_propbets()`, `espn_mch_game_situation()`, `espn_mch_game_status()`, `espn_mch_game_team()`, `espn_mch_game_team_leaders()`, `espn_mch_game_team_linescores()`, `espn_mch_game_team_record()`, `espn_mch_game_team_roster()`, `espn_mch_game_team_statistics()`, `espn_mch_game_teams()`, `espn_mch_games()`, `espn_mch_injuries()`, `espn_mch_leaders()`, `espn_mch_leaders_core()`, `espn_mch_league_notes()`, `espn_mch_league_root()`, `espn_mch_news()`, `espn_mch_pbp()`, `espn_mch_player_awards()`, `espn_mch_player_bio()`, `espn_mch_player_box()`,

espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_scoringplays(event_id = sb$game_id[1])
})
```

---

espn_mch_game_situation

Get ESPN MCH Game Situation (core-v2)

Description

Get ESPN MCH Game Situation (core-v2)

Usage

```
espn_mch_game_situation(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_situation()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with the game state at the moment of the last tracked play:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
power_play	logical	Whether a power play was in effect.
empty_net	logical	Whether the net was empty.
last_play_ref	character	`$ref` URL for the last tracked play object.
situation_ref	character	`$ref` URL for this situation object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),

espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_situation(event_id = sb$game_id[1])
})
```

---

espn_mch_game_status Get ESPN MCH Game Status (core-v2)

Description

Get ESPN MCH Game Status (core-v2)

Usage

```
espn_mch_game_status(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier. Use espn_mch_scoreboard()$game_id to find valid event ids.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_status() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with game status detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
clock	numeric	Game clock value in seconds.

display_clock	character	Game clock display string (e.g. "0:00").
period	integer	Current or final period number.
type_id	character	Status type identifier.
type_name	character	Status type name (e.g. "STATUS_FINAL").
type_state	character	Status state (e.g. "pre", "in", "post").
type_completed	logical	Whether the game is complete.
type_description	character	Status description (e.g. "Final").
type_detail	character	Status detail string.
type_short_detail	character	Short status detail string.
status_ref	character	`$ref` URL for this status object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_team(), espn_mch_game_team_leade, espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries, espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),

espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_status(event_id = sb$game_id[1])
})
```

`espn_mch_game_team` **Get ESPN MCH Game Team (Competitor Detail, core-v2)**

Description

Get ESPN MCH Game Team (Competitor Detail, core-v2)

Usage

```
espn_mch_game_team(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier. Use `espn_mch_game_teams()` to discover valid team ids for a game.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with competitor detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
id	character	ESPN competitor identifier.
uid	character	Competitor uid string.
type	character	Competitor type (e.g. "team").
order	integer	Competitor display order.

home_away	character	"home" or "away".
winner	logical	Whether this competitor won the game.
team_ref	character	$ref URL for the team-in-season object.
score_ref	character	$ref URL for the score object.
linescores_ref	character	$ref URL for the per-period linescores.
roster_ref	character	$ref URL for the game roster.
statistics_ref	character	$ref URL for the team game statistics.
leaders_ref	character	$ref URL for the team game leaders.
record_ref	character	$ref URL for the team record at the time of the game.
competitor_ref	character	$ref URL for this competitor object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team_lea, espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries, espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),

espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_mch_game_teams(event_id = eid)
  espn_mch_game_team(event_id = eid, team_id = tms$team_id[1])
})
```

---

espn_mch_game_team_leaders

Get ESPN MCH Game Team Leaders (core-v2)

Description

Get ESPN MCH Game Team Leaders (core-v2)

Usage

```
espn_mch_game_team_leaders(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier. Use espn_mch_game_teams(event_id)$team_id to find valid team ids for a game.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_team_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per (category, leader). For a typical completed MCH game there are 6 stat categories (goals, assists, points, plusMinus, penaltyMinutes, saves) with one leader each, yielding ~6 rows per team:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).

team_id	character	ESPN team id (echoed from arg).
category_name	character	Stat category name (e.g. "goals").
category_display	character	Stat category display name.
category_short	character	Stat category short display name.
category_abbr	character	Stat category abbreviation.
display_value	character	Leader stat display value (e.g. "2").
value	numeric	Leader stat numeric value.
athlete_ref	character	`$ref` URL for the leading athlete.
athlete_id	character	Athlete id parsed from the `$ref`.
team_ref	character	`$ref` URL for the athlete's team.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),

espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_mch_game_teams(event_id = eid)
  espn_mch_game_team_leaders(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_mch_game_team_linescores`

Get ESPN MCH Game Team Linescores (core-v2)

Description

Get ESPN MCH Game Team Linescores (core-v2)

Usage

```
espn_mch_game_team_linescores(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team_linescores()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per period (3 rows for a regulation game, up to 4+ in overtime):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
period	integer	Period number (1 = 1st, 2 = 2nd, 3 = 3rd, 4+ = OT).

value	numeric	Goals scored in this period.
display_value	character	Display string for goals scored.
source_id	character	Data source identifier.
source_desc	character	Data source description (e.g. "feed").
linescore_ref	character	`$ref` URL for this period linescore object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_mch_game_teams(event_id = eid)
  espn_mch_game_team_linescores(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_mch_game_team_record`

Get ESPN MCH Game Team Record (core-v2)

Description

Get ESPN MCH Game Team Record (core-v2)

Usage

```
espn_mch_game_team_record(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team_record()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per record type (e.g. overall, home, road). **Note:** this endpoint returns 404 for most MCH games tested; an empty `data.frame()` is returned in that case.

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
name	character	Record type name (e.g. "overall", "home", "road").
abbreviation	character	Record type abbreviation.
type	character	Record type slug.
summary	character	Record summary string (e.g. "25-15-10").

display_value	character	Record display value.
value	numeric	Record numeric value (e.g. win percentage).
record_ref	character	$ref URL for this record item.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
```

```
  eid <- sb$game_id[1]
  tms <- espn_mch_game_teams(event_id = eid)
  espn_mch_game_team_record(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_mch_game_team_roster`

Get ESPN MCH Game Team Roster (core-v2)

Description

Get ESPN MCH Game Team Roster (core-v2)

Usage

```
espn_mch_game_team_roster(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team_roster()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per rostered player (typically ~23 skaters + goalies per team):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
player_id	character	ESPN player/athlete identifier.
jersey	character	Player jersey number.
display_name	character	Player display name.
scratched	logical	Whether the player was a healthy scratch.
scratch_reason	character	Reason for scratch (if applicable).
athlete_id	character	Athlete id parsed from the `$ref` URL.
athlete_ref	character	`$ref` URL for the athlete-in-season object.
position_id	character	Position id parsed from the `$ref` URL.

position_ref	character	$ref URL for the player's position.
statistics_ref	character	$ref URL for the player's game statistics.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
```

```
  tms <- espn_mch_game_teams(event_id = eid)
  espn_mch_game_team_roster(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_mch_game_team_statistics`

Get ESPN MCH Game Team Statistics (core-v2)

Description

Get ESPN MCH Game Team Statistics (core-v2)

Usage

```
espn_mch_game_team_statistics(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team_statistics()` (columns inherited); a collection may be empty.

Value

A wide one-row `fastRhockey_data` tibble. The first three columns are always present; the remaining stat columns are named `<category>_<stat>` (display value) and `<category>_<stat>_value` (numeric value) for each stat in each category. For a typical completed MCH game there are 5 stat categories (defensive, general, offensive, specialTeams, goalie) producing ~30 column pairs:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
category_stat	character	Display value for a stat within a category (e.g. offensive_goals).
category_stat_value	numeric	Numeric value for a stat within a category (e.g. offensive_goals_value).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb  <- espn_mch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_mch_game_teams(event_id = eid)
  espn_mch_game_team_statistics(event_id = eid, team_id = tms$team_id[1])
})
```

---

espn_mch_game_teams **Get ESPN MCH Game Teams (Competitors Collection, core-v2)**

Description

Get ESPN MCH Game Teams (Competitors Collection, core-v2)

Usage

```
espn_mch_game_teams(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_teams() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per competitor (2 rows for a regular MCH game):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN competitor/team id.
uid	character	Competitor uid string.
type	character	Competitor type (e.g. "team").
order	integer	Competitor display order.
home_away	character	"home" or "away".
winner	logical	Whether this competitor won the game.
team_ref	character	$ref URL for the team-in-season object.
score_ref	character	$ref URL for the score object.
linescores_ref	character	$ref URL for the per-period linescores.
roster_ref	character	$ref URL for the game roster.
statistics_ref	character	$ref URL for the team game statistics.
leaders_ref	character	$ref URL for the team game leaders.
record_ref	character	$ref URL for the team record at the time of the game.
competitor_ref	character	$ref URL for this competitor object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  sb <- espn_mch_scoreboard(dates = "20250110")
  espn_mch_game_teams(event_id = sb$game_id[1])
})
```

`espn_mch_games` **Get ESPN MCH Games (core-v2)**

Description

Get ESPN MCH Games (core-v2)

Usage

```
espn_mch_games(dates = NULL, limit = 500, ...)
```

Arguments

dates	Optional date string "YYYYMMDD" or range "YYYYMMDD-YYYYMMDD". When NULL (default) the most recent games are returned.
limit	Maximum number of events per page (default 500).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_games() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per game event reference:

col_name	types	description
ref	character	$ref URL for the event object.
event_id	character	ESPN event id parsed from the $ref URL.
count	integer	Total events in the collection.
page_count	integer	Total pages in the collection.
dates	character	Dates filter (echoed from arg, if supplied).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(),

espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts
espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),
espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview()
espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),
espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),
espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),
espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(),
espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),
espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),
espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),
espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(),
espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_games(limit = 10))
```

`espn_mch_injuries` **Get ESPN MCH Injuries**

Description

Get ESPN MCH Injuries

Usage

```
espn_mch_injuries(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_injuries()`; ESPN answered an empty collection for every captured MCH body (2026-10), so the columns below are the NHL helper's and unverified for this league.

Value

A `fastRhockey_data` tibble with one row per injured player:

col_name	types	description
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
player_id	character	ESPN player identifier.
player_display_name	character	Player display name.
player_short_name	character	Player short name.
player_position	character	Player position abbreviation.
injury_id	character	ESPN injury identifier.
injury_status	character	Injury status (e.g. "Questionable", "Out").
injury_date	character	Injury date (ISO 8601).
injury_short_comment	character	Short injury comment.
injury_long_comment	character	Long injury comment.
injury_type	character	Injury type name.
injury_abbreviation	character	Injury type abbreviation.
detail_side	character	Injured side (e.g. "Left", "Right").
detail_fantasy_status	character	Fantasy relevance status.
detail_return_date	character	Projected return date.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),

espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_injuries())
```

`espn_mch_leaders` **Get ESPN MCH League Leaders**

Description

Get ESPN MCH League Leaders

Usage

```
espn_mch_leaders(
  category = "offensive",
  season = most_recent_nhl_season(),
  season_type = 2L,
  limit = 50L,
  page = 1L,
  sort = NULL,
  ...
)
```

Arguments

`category`	Stat category to display. For MCH one of `"offensive"`, `"defensive"`, `"general"`, `"penalties"`, or `NULL` for all categories. Defaults to `"offensive"`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`. **ESPN's MCH `statistics/byathlete` endpoint currently ignores this parameter and always returns the current/most-recent season.** The argument is accepted for forward-compatibility but does not filter upstream. The returned `season` and `season_type` columns reflect the season ESPN actually served, not this value.

season_type	Season type code (1 = pre, 2 = regular, 3 = post). Defaults to 2. **ESPN's MCH statistics/byathlete endpoint currently ignores this parameter.** The returned season_type column reflects the type ESPN actually served.
limit	Athletes per page (default 50).
page	Page number (default 1).
sort	Optional ESPN sort query string.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per athlete:

col_name	types	description
season	integer	Season end-year ESPN actually served (from currentSeason$year).
season_type	integer	Season type id ESPN actually served (from currentSeason$type$id).
requested_season_year	integer	Season year from requestedSeason (mirrors season).
page	integer	Current page.
pagination_count	integer	Total athlete count.
pagination_limit	integer	Athletes per page.
pagination_pages	integer	Total page count.
league_id	character	ESPN league identifier.
league_name	character	League name.
league_abbreviation	character	League abbreviation.
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Player display name.
athlete_short_name	character	Player short name.
athlete_slug	character	Player URL slug.
athlete_position	character	Position abbreviation.
athlete_jersey	character	Jersey number.
athlete_team_id	character	ESPN team identifier.
athlete_team_name	character	Team name.
athlete_team_short_name	character	Team short name.
athlete_team_logo	character	Team logo URL.
headshot_href	character	Player headshot URL.
debut_year	integer	Debut year.
age	integer	Player age.
offensive_goals	character	Goals (offensive category).
offensive_assists	character	Assists.
offensive_points	character	Points.
offensive_power_play_goals	character	Power-play goals.
offensive_shots_total	character	Shots on goal.
offensive_shooting_pct	character	Shooting percentage.
offensive_game_winning_goals	character	Game-winning goals.

offensive_rank_points	character	Rank by points.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_leaders(category = "offensive", limit = 25))
```

`espn_mch_leaders_core` **Get ESPN MCH League Leaders (core-v2)**

Description

Get ESPN MCH League Leaders (core-v2)

Usage

```
espn_mch_leaders_core(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_leaders_core()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination. For a typical MCH season there are 7 stat categories with 25 leaders each (175 rows). For season-specific / season-type leaders use `espn_mch_season_type_leaders()`.

col_name	types	description
category_name	character	Stat category type (e.g. "offensive").
category_display_name	character	Category display name (e.g. "Goals").
category_short_display_name	character	Category short display name.
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
rel	character	Relation type (e.g. "athlete").
athlete_ref	character	`$ref` URL for the athlete on core-v2.
statistics_ref	character	`$ref` URL for the athlete statistics.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_calendar()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`,

espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_leaders_core())
```

---

espn_mch_league_notes Get ESPN MCH League Notes (core-v2)

Description

Get ESPN MCH League Notes (core-v2)

Usage

```
espn_mch_league_notes(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_league_notes()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per league note reference, or an empty tibble when the endpoint is unavailable. **Note**: The MCH league notes endpoint (`core_v2/notes`) currently returns `count=0` — an empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the note object.
note_id	character	ESPN note id parsed from the `$ref` URL.
count	integer	Total notes in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player

espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not populate this endpoint)
try(espn_mch_league_notes())
```

---

espn_mch_league_root Get ESPN MCH League Root (core-v2)

Description

Get ESPN MCH League Root (core-v2)

Usage

```
espn_mch_league_root(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_league_root()`; columns verified against a captured MCH body.

Value

A one-row `fastRhockey_data` tibble with league metadata:

col_name	type	description
id	character	ESPN league identifier (e.g. "90" for MCH).
guid	character	League global unique identifier.
uid	character	League uid string.
name	character	Full league name.
display_name	character	League display name.

abbreviation	character	League abbreviation (e.g. "MCH").
short_name	character	League short name.
slug	character	League slug (e.g. "nhl").
is_tournament	logical	Whether the league is a tournament.
gender	character	League gender designation.
season_ref	character	$ref URL for the current season object.
seasons_ref	character	$ref URL for the seasons collection.
groups_ref	character	$ref URL for the groups collection.
franchises_ref	character	$ref URL for the franchises collection.
teams_ref	character	$ref URL for the teams collection.
events_ref	character	$ref URL for the events collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),

espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_league_root())
```

---

espn_mch_news **Get ESPN MCH News**

Description

Get ESPN MCH News

Usage

```
espn_mch_news(limit = 50, ...)
```

Arguments

limit	Maximum number of articles to return (default 50).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_news(); columns verified against a captured MCH body.

Value

A fastRhockey_data tibble with one row per article:

col_name	type	description
article_id	character	ESPN article identifier.
now_id	character	ESPN Now identifier.
content_key	character	Content management key.
type	character	Article type (e.g. "Story", "Media").
headline	character	Article headline.
description	character	Article description/excerpt.
last_modified	character	ISO 8601 last-modified datetime.
published	character	ISO 8601 published datetime.
byline	character	Author byline.
premium	logical	Whether the article is premium content.
image_href	character	URL of the lead image.
web_href	character	URL of the article on ESPN.com.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_news(limit = 10))
```

espn_mch_pbp **Get ESPN MCH Play-by-Play**

Description

Get ESPN MCH Play-by-Play

Usage

```
espn_mch_pbp(game_id, ...)
```

Arguments

game_id	ESPN event identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`. Parsed from the site-v2 `summary` payload by the same helper as `espn_nhl_pbp()`; columns verified against a captured mch summary body.

Value

A `fastRhockey_data` tibble, one row per play:

col_name	type	description
id	character	ESPN play identifier.
sequence_number	character	Play sequence number.
type_id	character	Play type identifier.
type_text	character	Play type display text.
text	character	Play description text.
away_score	integer	Away team score at time of play.
home_score	integer	Home team score at time of play.
scoring_play	logical	Whether the play resulted in a goal.
score_value	integer	Goal value (1 for regulation/OT goals).
shooting_play	logical	Whether the play was a shot attempt.
wallclock	character	Wall-clock timestamp (ISO 8601).
period_number	integer	Period number (1-3 regulation, 4+ OT/SO).
period_display_value	character	Period display label (e.g. "1st Period").
clock_display_value	character	Game clock display string (e.g. "14:32").
team_id	character	ESPN team identifier for the acting team.
coordinate_x	numeric	X coordinate of play location.
coordinate_y	numeric	Y coordinate of play location.
strength_id	character	Strength situation identifier.
strength_text	character	Strength situation text (e.g. "Even Strength").
shot_info_id	character	Shot type identifier.
shot_info_text	character	Shot type text (e.g. "Wrist Shot").

athlete_id_1	character	Primary participant athlete identifier.
athlete_id_2	character	Secondary participant athlete identifier.
athlete_id_3	character	Tertiary participant athlete identifier.
home_team_id	character	Home team ESPN identifier.
home_team_name	character	Home team name.
home_team_location	character	Home team city/location.
home_team_abbrev	character	Home team abbreviation.
home_team_display_name	character	Home team display name.
home_team_color	character	Home team primary color hex.
home_team_alternate_color	character	Home team alternate color hex.
home_team_logo	character	Home team logo URL.
home_team_score	character	Home team final score.
home_team_winner	logical	Whether the home team won.
away_team_id	character	Away team ESPN identifier.
away_team_name	character	Away team name.
away_team_location	character	Away team city/location.
away_team_abbrev	character	Away team abbreviation.
away_team_display_name	character	Away team display name.
away_team_color	character	Away team primary color hex.
away_team_alternate_color	character	Away team alternate color hex.
away_team_logo	character	Away team logo URL.
away_team_score	character	Away team final score.
away_team_winner	logical	Whether the away team won.
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),

espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_pbp(game_id = "401717648"))
```

---

espn_mch_player_awards

Get ESPN MCH Player Awards (core-v2)

Description

Get ESPN MCH Player Awards (core-v2)

Usage

```
espn_mch_player_awards(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_awards()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per award, or an empty data frame if the athlete has no award entries. Each `$ref` follows to a season-award object (e.g. Hart Trophy, Conn Smythe, etc.).

col_name	types	description
ref	character	`$ref` URL for the award object.
award_id	character	Award id parsed from the `$ref` URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total award count.
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),

espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_awards(athlete_id = "5136656"))
```

`espn_mch_player_bio` **Get ESPN MCH Player Bio**

Description

Get ESPN MCH Player Bio

Usage

```
espn_mch_player_bio(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5136656"`). Obtain via `espn_mch_team_roster()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_bio()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with athlete bio fields, or an empty `data.frame()` when ESPN returns HTTP 404. As of 2026-06-08, ESPN's `site_v2` NHL `athletes/{id}/bio` endpoint returns 404; use `espn_mch_player_core()` for athlete metadata in the meantime.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete id from payload.
display_name	character	Player display name.
short_name	character	Player short name.
full_name	character	Player full name.
first_name	character	First name.
last_name	character	Last name.
jersey	character	Jersey number.
position	character	Position abbreviation.

age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
birth_city	character	Birth city.
birth_state	character	Birth state/province.
birth_country	character	Birth country.
weight	character	Formatted weight string.
height	character	Formatted height string.
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
slug	character	Player URL slug.
debut_year	integer	Year of NHL debut.
active	logical	Whether athlete is currently active.
description	character	Biographical description, if available.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),

espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_bio(athlete_id = "5136656"))
```

---

espn_mch_player_box Get ESPN MCH Player Box Score

Description

Get ESPN MCH Player Box Score

Usage

```
espn_mch_player_box(game_id, ...)
```

Arguments

game_id	ESPN event identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`. Parsed from the site-v2 `summary` payload by the same helper as `espn_nhl_player_box()`; columns verified against a captured mch summary body.

Value

A `fastRhockey_data` tibble, one row per player appearance (skaters and goalies bound; columns not kept for a position group are `NA`):

col_name	type	description
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete full display name.
athlete_short_name	character	Athlete short name.
athlete_last_name	character	Athlete last name.
athlete_jersey	character	Jersey number.
athlete_headshot_href	character	Headshot image URL.
athlete_position_name	character	Position name.
athlete_position_abbreviation	character	Position abbreviation.

athlete_active	logical	Whether the athlete was active.
athlete_scratched	logical	Whether the athlete was scratched.
stat_group	character	Stat group name ("forwards","defenses","goalies").
team_id	character	ESPN team identifier.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
home_away	character	"home" or "away".
team_score	character	Team final score.
team_winner	logical	Whether the team won.
opponent_team_id	character	Opponent team identifier.
opponent_team_abbreviation	character	Opponent team abbreviation.
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).
bs	character	Blocked shots (skaters).
ht	character	Hits (skaters).
tk	character	Takeaways (skaters).
plus_minus	character	Plus/minus rating (skaters).
toi	character	Time on ice (skaters, MM:SS).
pptoi	character	Power play time on ice (skaters, MM:SS).
shtoi	character	Short-handed time on ice (skaters, MM:SS).
estoi	character	Even-strength time on ice (skaters, MM:SS).
shft	character	Total shifts (skaters).
g	character	Goals (skaters).
ytdg	character	Year-to-date goals (skaters/goalies).
a	character	Assists (skaters).
s	character	Shots (skaters).
sm	character	Missed shots (skaters).
sog	character	Shots on goal (skaters).
fw	character	Faceoffs won (skaters).
fl	character	Faceoffs lost (skaters).
fo_percent	character	Faceoff percentage (skaters).
gv	character	Giveaways (skaters).
pn	character	Penalties taken (skaters).
pim	character	Penalty minutes (skaters/goalies).
ga	character	Goals against (goalies).
sa	character	Shots against (goalies).
sos	character	Shootout saves (goalies).
sosa	character	Shootout shots against (goalies).
sv	character	Saves (goalies).
sv_percent	character	Save percentage (goalies).
essv	character	Even-strength saves (goalies).
ppsv	character	Power play saves (goalies).
shsv	character	Short-handed saves (goalies).

Author(s)

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See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_box(game_id = "401717648"))
```

`espn_mch_player_career_stats`

Get ESPN MCH Player Career Stats (core-v2)

Description

Get ESPN MCH Player Career Stats (core-v2)

Usage

```
espn_mch_player_career_stats(athlete_id, stat_type = NULL, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5136656"`). Obtain via `espn_mch_team_roster()`.
`stat_type`	Optional integer stat-type path segment (default `NULL`, which uses the base `/statistics` path). ESPN redirects the base path to `/statistics/0` (All Splits). Pass `0` explicitly for identical behaviour.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_career_stats()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with career aggregate statistics flattened wide across all stat categories. Columns vary by player type (skater vs goalie). Core columns include:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
split_id	character	Split identifier (e.g. "0" = All Splits).
split_name	character	Split name (e.g. "All Splits").
split_type	character	Split type (e.g. "total").
split_abbr	character	Split abbreviation (e.g. "TOTAL").
offensive_goals	numeric	Career goals.
offensive_assists	numeric	Career assists.
offensive_points	numeric	Career points.
general_games	numeric	Career games played.
penalties_penalty_minutes	numeric	Career penalty minutes.
...	numeric	Additional stat columns per category.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_career_stats(athlete_id = "5136656"))
```

`espn_mch_player_contracts`

Get ESPN MCH Player Contracts (core-v2)

Description

Get ESPN MCH Player Contracts (core-v2)

Usage

```
espn_mch_player_contracts(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_contracts() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per contract, or an empty data frame if no contract data is served. As of 2026-06-08, ESPN core-v2 returns count=0 for all queried NHL players (DONE_WITH_CONCERNS: endpoint exists but data is not populated).

col_name	types	description
ref	character	$ref URL for the contract object.
contract_id	character	Contract id parsed from the $ref URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total contract count (0 in practice for NHL).
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(),

espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_contracts(athlete_id = "5136656"))
```

---

espn_mch_player_core Get ESPN MCH Player Core (core-v2)

Description

Get ESPN MCH Player Core (core-v2)

Usage

```
espn_mch_player_core(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_core()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with athlete metadata:

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
uid	character	Athlete uid string.
guid	character	Athlete global unique identifier.
type	character	Sport type (e.g. "hockey").
first_name	character	First name.
last_name	character	Last name.
full_name	character	Full display name.
display_name	character	Display name.
short_name	character	Short name (e.g. "P. Laine").
weight	numeric	Weight in pounds.
display_weight	character	Formatted weight string.
height	numeric	Height in inches.
display_height	character	Formatted height string.
age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
debut_year	integer	Year of MCH debut.
birth_city	character	Birth city.
birth_country	character	Birth country abbreviation.
slug	character	URL slug.
jersey	character	Jersey number.
hand	character	Handedness (e.g. "L" or "R").
active	logical	Whether athlete is currently active.
position_ref	character	`$ref` URL for the position object.
team_ref	character	`$ref` URL for the current team object.
statistics_ref	character	`$ref` URL for career statistics.
contracts_ref	character	`$ref` URL for contracts.
statisticslog_ref	character	`$ref` URL for the statistics log.
athlete_ref	character	`$ref` URL for this athlete object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_calendar()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`, `espn_mch_game_odds()`, `espn_mch_game_official_detail()`, `espn_mch_game_officials()`, `espn_mch_game_play()`, `espn_mch_game_play_personnel()`, `espn_mch_game_plays()`, `espn_mch_game_powerindex()`, `espn_mch_game_predictor()`, `espn_mch_game_probabilities()`, `espn_mch_game_propbets()`, `espn_mch_game_scoringplays()`, `espn_mch_game_situation()`, `espn_mch_game_status()`, `espn_mch_game_team()`,

espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_core(athlete_id = "5136656"))
```

`espn_mch_player_eventlog`

Get ESPN MCH Player Event Log (core-v2)

Description

Get ESPN MCH Player Event Log (core-v2)

Usage

```
espn_mch_player_eventlog(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_eventlog()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per event (game) in the current season. Use `statistics_ref` to retrieve per-game statistics.

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
event_id	character	ESPN event (game) id.
team_id	character	Team id the athlete played for in this event.
played	logical	Whether the athlete played in the event.
event_ref	character	`$ref` URL for the event object.
competition_ref	character	`$ref` URL for the competition object.
statistics_ref	character	`$ref` URL for per-game athlete statistics.
count	integer	Total event count for this athlete.
page_count	integer	Total page count for this endpoint.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player

espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_eventlog(athlete_id = "5136656"))
```

---

espn_mch_player_gamelog

Get ESPN MCH Player Gamelog

Description

Get ESPN MCH Player Gamelog

Usage

```
espn_mch_player_gamelog(athlete_id, season = NULL, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5136656"). Obtain via espn_mch_team_roster().
season	Season end-year (e.g. 2025). When NULL ESPN returns the current season. Defaults to NULL.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_gamelog() (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per game, or an empty `data.frame()` when no data is available (e.g. if the endpoint returns HTTP 404 in a future ESPN schema change). If the endpoint becomes unavailable, use `espn_mch_player_statisticslog()` from the core-v2 host as a reliable substitute.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
event_id	character	ESPN event identifier.
season_type_display	character	Season type label (e.g. "2025-26 Regular Season").
category_display	character	Stat category display name.
category_type	character	Stat category type.
category_split_type	character	Stat category split type.
game_date	character	Game date-time (ISO 8601).
at_vs	character	"at" or "vs" home/away indicator.
score	character	Final score string.
home_team_id	character	ESPN home team identifier.
away_team_id	character	ESPN away team identifier.
home_team_score	character	Home team final score.
away_team_score	character	Away team final score.
game_result	character	Game result for the player's team (W/L/OT).
opponent_id	character	ESPN opponent team identifier.
opponent_name	character	Opponent team display name.
opponent_abbr	character	Opponent team abbreviation.
team_id	character	Player's team ESPN identifier.
team_abbr	character	Player's team abbreviation.
league_name	character	League name.
league_abbreviation	character	League abbreviation.
goals	character	Goals scored.
assists	character	Assists.
points	character	Points (G+A).
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
shooting_pct	character	Shooting percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_gamelog(athlete_id = "5136656"))
```

---

espn_mch_player_info Get ESPN MCH Player Info

Description

Get ESPN MCH Player Info

Usage

```
espn_mch_player_info(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5136656"). Obtain via espn_mch_team_roster().
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_info() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with athlete metadata from the site_v2 athletes endpoint, or an empty data.frame() when ESPN returns HTTP 404. As of 2026-06-08, ESPN's site_v2 NHL athletes/{id} endpoint returns 404; use espn_mch_player_core() for athlete metadata instead.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete id from payload.
uid	character	Athlete uid string.
guid	character	Athlete global unique identifier.
display_name	character	Player display name.
short_name	character	Player short name.
full_name	character	Player full name.
first_name	character	First name.
last_name	character	Last name.
jersey	character	Jersey number.
slug	character	URL slug.
position	character	Position abbreviation.
position_name	character	Position full name.
age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
debut_year	integer	Year of NHL debut.
weight	character	Formatted weight string.
height	character	Formatted height string.
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
headshot_href	character	Player headshot image URL.
active	logical	Whether athlete is currently active.
status	character	Athlete status description.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_injuries, espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_info(athlete_id = "5136656"))
```

espn_mch_player_injuries

Get ESPN MCH Player Injuries (core-v2)

Description

Get ESPN MCH Player Injuries (core-v2)

Usage

```
espn_mch_player_injuries(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_injuries() (columns inherited); a collection may be empty.

Value

An empty data.frame(). As of 2026-06-08, ESPN core-v2 athletes/{{id}}/injuries returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint not served for NHL). Use espn_mch_injuries() (site-v2) for league-level injury data. There is no column schema: the call always yields a zero-row, zero-column data.frame().

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards

espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts
espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),
espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(),
espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(),
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),
espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),
espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),
espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(),
espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),
espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),
espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),
espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(),
espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_injuries(athlete_id = "5136656"))
```

`espn_mch_player_news` **Get ESPN MCH Player News**

Description

Get ESPN MCH Player News

Usage

```
espn_mch_player_news(athlete_id, limit = 50, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5136656"`). Obtain via `espn_mch_team_roster()`.
`limit`	Maximum number of articles to return (default `50`).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_news()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per news article, or an empty `data.frame()` when no articles are available:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
article_id	character	Article identifier.
type	character	Article type (e.g. "HeadlineNews").
headline	character	Article headline.
description	character	Article description / lede.
published	character	Publication datetime (ISO 8601).
last_modified	character	Last-modified datetime (ISO 8601).
premium	logical	Whether article is premium/paywalled.
source	character	News source.
byline	character	Author byline.
article_url	character	Web URL for the full article.
image_url	character	Lead image URL.
category_league	character	League category label from article metadata.
category_team	character	Team category label from article metadata.
category_athlete	character	Athlete category label from article metadata.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_record(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(),

espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_news(athlete_id = "5136656", limit = 10))
```

---

espn_mch_player_notes Get ESPN MCH Player Notes (core-v2)

Description

Get ESPN MCH Player Notes (core-v2)

Usage

```
espn_mch_player_notes(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_notes() (columns inherited); a collection may be empty.

Value

An empty data.frame(). As of 2026-06-08, ESPN core-v2 athletes/{{id}}/notes returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint not served for NHL). There is no column schema: the call always yields a zero-row, zero-column data.frame().

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_overview(), espn_mch_player_records, espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_notes(athlete_id = "5136656"))
```

`espn_mch_player_overview`

Get ESPN MCH Player Overview

Description

Get ESPN MCH Player Overview

Usage

```
espn_mch_player_overview(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5136656"`). Obtain via `espn_mch_team_roster()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_overview()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per stats split (Regular Season / Career):

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete identifier (from payload).
athlete_display_name	character	Player display name.
athlete_short_name	character	Player short name.
athlete_jersey	character	Jersey number.
athlete_position	character	Position abbreviation.
athlete_team_id	character	ESPN team identifier.
athlete_team_abbreviation	character	Team abbreviation.
split_display_name	character	Split label (e.g. Regular Season, Career).
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.

short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_overview(athlete_id = "5136656"))
```

espn_mch_player_records

Get ESPN MCH Player Records (core-v2)

Description

Get ESPN MCH Player Records (core-v2)

Usage

```
espn_mch_player_records(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_records()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per record, or an empty data frame if no records are served. As of 2026-06-08, ESPN core-v2 returns `count=0` for all queried NHL players (DONE_WITH_CONCERNS: endpoint exists but data is not populated).

col_name	types	description
ref	character	`$ref` URL for the record object.
record_id	character	Record id parsed from the `$ref` URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total record count (0 in practice for NHL).
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_records(athlete_id = "5136656"))
```

---

espn_mch_player_seasons

Get ESPN MCH Player Seasons (core-v2)

Description

Get ESPN MCH Player Seasons (core-v2)

Usage

```
espn_mch_player_seasons(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_seasons() (columns inherited); a collection may be empty.

Value

An empty data.frame(). As of 2026-06-08, ESPN core-v2 athletes/{{id}}/seasons returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint is not served for the NHL). For season-level data use espn_mch_player_statisticslog(). There is no column schema: the call always yields a zero-row, zero-column data.frame().

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_splits(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),

espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_seasons(athlete_id = "5136656"))
```

`espn_mch_player_splits`

Get ESPN MCH Player Splits

Description

Get ESPN MCH Player Splits

Usage

```
espn_mch_player_splits(athlete_id, season = most_recent_nhl_season(), ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5136656"`). Obtain via `espn_mch_team_roster()`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_splits()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per situational split:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).

split_category	character	Split category name (e.g. split, location).
split_category_display	character	Split category display name.
split_display_name	character	Individual split label (e.g. All Splits).
split_abbreviation	character	Split abbreviation.
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
faceoff_percent	character	Faceoff percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_statisticslog(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player

espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_splits(athlete_id = "5136656", season = 2025))
```

`espn_mch_player_statisticslog`

Get ESPN MCH Player Statistics Log (core-v2)

Description

Get ESPN MCH Player Statistics Log (core-v2)

Usage

```
espn_mch_player_statisticslog(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_statisticslog()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per season-entry. This endpoint is the MCH game-log substitute (web-v3 gamelog 404s for MCH). Each row carries `$ref` URLs to follow for per-season totals and team splits.

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).

season	integer	Season year parsed from the season `$ref`.
season_ref	character	`$ref` URL for the season object.
total_stats_ref	character	`$ref` URL for season totals statistics.
team_stats_ref	character	`$ref` URL for team-level statistics.
team_ref	character	`$ref` URL for the team object.

Author(s)

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See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_statisticslog(athlete_id = "5136656"))
```

`espn_mch_player_stats` **Get ESPN MCH Player Stats (web-v3)**

Description

Get ESPN MCH Player Stats (web-v3)

Usage

```
espn_mch_player_stats(athlete_id, season = most_recent_nhl_season(), ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5136656"`). Obtain via `espn_mch_team_roster()`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`. When `NULL` the current season is used.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_stats_v3()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per season entry plus a career-total row per stat category:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
season	integer	Requested season year (echoed from arg).
season_year	integer	Season end-year for this row.
category	character	Stat category name (e.g. center).
category_display	character	Stat category display name.
position	character	Position for this season row.
team_id	character	ESPN team identifier.
team_slug	character	Team slug.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
games	character	Games played.
goals	character	Goals.
assists	character	Assists.

points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shootout_goals	character	Shootout goals.
shooting_pct	character	Shooting percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),

espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_stats(athlete_id = "5136656", season = 2025))
```

`espn_mch_player_vs_player`

Get ESPN MCH Player vs Player (core-v2)

Description

Get ESPN MCH Player vs Player (core-v2)

Usage

```
espn_mch_player_vs_player(athlete_id, opp_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`opp_id`	ESPN opponent athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_vs_player()` (columns inherited); a collection may be empty.

Value

An empty `data.frame()`. As of 2026-06-08, ESPN core-v2 `athletes/{id}/vsathlete/{opp_id}` returns HTTP 404 for all queried NHL player pairs (DONE_WITH_CONCERNS: endpoint not served for NHL). There is no column schema: the call always yields a zero-row, zero-column `data.frame()`.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_player_vs_player(athlete_id = "5136656", opponent_id = "5136656"))
```

`espn_mch_players_index`

Get ESPN MCH Players Index

Description

Returns a paginated index of MCH athletes from ESPN. This is a site_v2-named parity alias for athletes_index; both wrap the same `core_v2 /athletes` backing endpoint. Prefer athletes_index for the established function with the same interface.

Usage

```
espn_mch_players_index(active = TRUE, limit = 100, page = 1, ...)
```

Arguments

`active`	Filter by active status. `TRUE` (default) = active players only; `FALSE` = inactive only; `NULL` = no filter.
`limit`	Number of athletes per page (default `100`; max ~200).
`page`	Page number (default `1`). Use the `page_count` column in the result to determine the total number of pages.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_players_index()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per athlete in the requested page:

col_name	types	description
ref	character	`$ref` URL for the athlete object.
athlete_id	character	ESPN athlete id parsed from the `$ref` URL.
active	logical	The `active` filter value echoed from arg.
page	integer	The `page` value echoed from arg.
count	integer	Total athlete count matching the filter.
page_count	integer	Total number of pages.

Author(s)

Saiem Gilani

See Also

athletes_index for the established alias.

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_calendar()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`, `espn_mch_game_odds()`, `espn_mch_game_official_detail()`, `espn_mch_game_officials()`,

espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_players_index(active = TRUE, limit = 10, page = 1))
```

---

espn_mch_position **Get ESPN MCH Position (core-v2)**

Description

Get ESPN MCH Position (core-v2)

Usage

```
espn_mch_position(position_id, ...)
```

Arguments

position_id	ESPN position identifier (character or numeric). Use espn_mch_positions() to discover valid position ids.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_position() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with position detail:

col_name	types	description
position_id	character	ESPN position id (echoed from arg).
id	character	ESPN position identifier from response.
name	character	Position name (e.g. "Center").
display_name	character	Position display name.
abbreviation	character	Position abbreviation (e.g. "C").
leaf	logical	Whether this is a leaf (non-parent) position.
parent_ref	character	$ref URL for the parent position (if any).
position_ref	character	$ref URL for this position object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_positions(),

espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  pos <- espn_mch_positions()
  espn_mch_position(position_id = pos$position_id[1])
})
```

`espn_mch_positions` **Get ESPN MCH Positions (core-v2)**

Description

Get ESPN MCH Positions (core-v2)

Usage

```
espn_mch_positions(limit = 200, ...)
```

Arguments

`limit`	Maximum number of positions to return (default `200`). The MCH position catalog contains ~28 entries (positions + sub-positions).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_positions()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per position reference:

col_name	types	description
ref	character	`$ref` URL for the position object.
position_id	character	ESPN position id parsed from the `$ref` URL.
count	integer	Total positions in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_positions())
```

`espn_mch_rankings` **Get ESPN MCH Rankings (Site v2 polls)**

Description

Get ESPN MCH Rankings (Site v2 polls)

Usage

```
espn_mch_rankings(...)
```

Arguments

`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

ESPN men's college hockey polls (USCHO), league slug `mens-college-hockey`. `rank` is `NA` on the vote-receiving rows (`ranked = FALSE`); `previous_rank` keeps ESPN's `0` for a team unranked in the previous poll. Mirrors sdv-py `espn_mch_rankings()`.

Value

A `fastRhockey_data` tibble with one row per (poll, team), always with the same 25 columns; zero rows (with those columns) when no poll is published:

col_name	type	description
poll_id	integer	ESPN poll identifier.
poll_name	character	Poll name.
poll_short_name	character	Poll short name.
poll_type	character	Poll type code.
season	integer	Season end-year.
season_type	integer	Season type (2 = regular season, 3 = postseason).
week	integer	Poll week within the season type.
week_display	character	Poll week display string.
poll_date	character	Poll date (ISO 8601).
ranked	logical	`TRUE` for a ranked team, `FALSE` for a team receiving votes.
team_id	character	ESPN team identifier.
rank	integer	Current rank (`NA` when not ranked).
previous_rank	integer	Previous poll rank (`0` = unranked).
points	numeric	Poll points.
first_place_votes	integer	First-place votes (`NA` when not published).
trend	character	Rank trend indicator.

record_summary	character	Team record summary.
team_uid	character	ESPN team UID.
team_location	character	Team location.
team_name	character	Team name.
team_nickname	character	Team nickname.
team_abbreviation	character	Team abbreviation.
team_color	character	Team colour hex (NA when ESPN ships "NULL").
team_logo	character	Team logo URL.
last_updated	character	Entry last-updated timestamp.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),

espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_rankings())
```

---

espn_mch_recruiting_players

Get ESPN MCH Recruiting Players (core-v2)

Description

Get ESPN MCH Recruiting Players (core-v2)

Usage

```
espn_mch_recruiting_players(year, limit = 1000, page = 1, ...)
```

Arguments

year	Recruiting class year.
limit	Maximum number of items per page. Defaults to 1000.
page	Page number. Defaults to 1.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug mens-college-hockey. Core-v2 recruiting/{year}/athletes; inline athlete objects are flattened and snake-cased, $ref-only items become ref + recruit_id. Mirrors sdv-py espn_mch_recruiting_players().

Value

A fastRhockey_data tibble with one row per recruit:

col_name	types	description
ref	character	$ref URL of the recruit (when ref-only).
recruit_id	character	Trailing id of the $ref (when ref-only).
year	integer	Recruiting class year (echoed from arg).
...	varies	Flattened athlete fields when ESPN inlines them.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_recruiting_players(year = 2026))
```

`espn_mch_recruiting_rankings`

Get ESPN MCH Recruiting Rankings (core-v2)

Description

Get ESPN MCH Recruiting Rankings (core-v2)

Usage

```
espn_mch_recruiting_rankings(year, ...)
```

Arguments

year	Recruiting class year.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug mens-college-hockey. Core-v2 recruiting/{year}/rankings; $ref-only items become ref + ranking_id. Mirrors sdv-py espn_mch_recruiting_rankings().

Value

A fastRhockey_data tibble with one row per ranking set:

col_name	types	description
ref	character	$ref URL of the ranking set.
ranking_id	character	Trailing id of the $ref.
year	integer	Recruiting class year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(),

espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders() espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_recruiting_rankings(year = 2026))
```

`espn_mch_recruiting_years`

Get ESPN MCH Recruiting Years (core-v2)

Description

Get ESPN MCH Recruiting Years (core-v2)

Usage

```
espn_mch_recruiting_years(...)
```

Arguments

`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `mens-college-hockey`. Core-v2 `recruiting` collection (one item per recruiting class year). Mirrors sdv-py `espn_mch_recruiting_years()`.

Value

A `fastRhockey_data` tibble with one row per recruiting year:

col_name	types	description
ref	character	`$ref` URL of the recruiting-year object.
year	character	Trailing id of the `$ref` (the class year).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_recruiting_years())
```

---

espn_mch_scoreboard Get ESPN MCH Scoreboard

Description

Get ESPN MCH Scoreboard

Usage

```
espn_mch_scoreboard(
  dates = NULL,
  week = NULL,
  season_type = NULL,
  groups = NULL,
  limit = 500,
  ...
)
```

Arguments

dates	Optional date or date-range string in "YYYYMMDD" or "YYYYMMDD-YYYYMMDD" format. When NULL (default) the current day is used.
week	Optional week number (ESPN week query).
season_type	Optional season phase (1 = pre, 2 = regular, 3 = post); sent as seasontype.
groups	Optional conference/group id filter.
limit	Maximum number of events (ESPN limit; default 500, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_scoreboard(); columns verified against a captured MCH body.

Value

A fastRhockey_data tibble with one row per game:

col_name	type	description
game_id	character	ESPN event identifier.
uid	character	ESPN event uid.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code (1=pre, 2=regular, 3=post).
season_slug	character	Season type slug.
status_type_id	character	Status type identifier.
status_type_name	character	Status type name.
status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
status_type_description	character	Status description.

status_type_detail	character	Status detail text.
status_type_short_detail	character	Short status detail.
status_clock	numeric	Game clock in seconds.
status_display_clock	character	Display clock string.
status_period	integer	Current period.
neutral_site	logical	Whether the game is at a neutral site.
conference_competition	character	Whether it is a conference competition.
attendance	integer	Game attendance.
venue_id	character	ESPN venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
venue_indoor	logical	Whether the venue is indoors.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a
note	character	Game note or headline.
home_id	character	Home team ESPN identifier.
home_name	character	Home team name.
home_abbreviation	character	Home team abbreviation.
home_display_name	character	Home team display name.
home_location	character	Home team city/location.
home_color	character	Home team primary color hex.
home_alternate_color	character	Home team alternate color hex.
home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
home_rank	integer	Home team rank (if ranked).
away_id	character	Away team ESPN identifier.
away_name	character	Away team name.
away_abbreviation	character	Away team abbreviation.
away_display_name	character	Away team display name.
away_location	character	Away team city/location.
away_color	character	Away team primary color hex.
away_alternate_color	character	Away team alternate color hex.
away_logo	character	Away team logo URL.
away_score	character	Away team score.
away_winner	logical	Whether the away team won.
away_rank	integer	Away team rank (if ranked).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_calendar()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`,

espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_scoreboard(dates = "20250110"))
```

---

espn_mch_season_awards

Get ESPN MCH Season Awards (core-v2)

Description

Get ESPN MCH Season Awards (core-v2)

Usage

```
espn_mch_season_awards(season = most_recent_nhl_season(), limit = 200, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Maximum number of awards (ESPN limit; default 200, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_awards() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per award reference, or an empty tibble when no awards are available for the season. Awards are typically populated after the regular season ends:

col_name	types	description
ref	character	$ref URL for the award object.
award_id	character	ESPN award id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total awards in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_coaches(), espn_mch_season_draft(),

espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders() espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_awards(season = 2025))
```

`espn_mch_season_coaches`

Get ESPN MCH Season Coaches (core-v2)

Description

Get ESPN MCH Season Coaches (core-v2)

Usage

```
espn_mch_season_coaches(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Maximum number of coaches to return (default `100`). The MCH typically lists ~30 head coaches per season.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_coaches()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per coach:

col_name	types	description
ref	character	$ref URL for the coach-in-season object.
coach_id	character	ESPN coach id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total coaches in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_coaches(season = 2026))
```

`espn_mch_season_draft` **Get ESPN MCH Season Draft (core-v2)**

Description

Get ESPN MCH Season Draft (core-v2)

Usage

```
espn_mch_season_draft(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_draft()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with draft round references, or an empty tibble when the endpoint is unavailable (HTTP 404 is normal for NHL — the draft sub-tree is not served by this core-v2 path):

col_name	types	description
ref	character	`$ref` URL for the draft round object (if returned).
draft_id	character	Draft/round id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try(espn_mch_season_draft(season = 2025))
```

---

espn_mch_season_draft_round_picks

Get ESPN MCH Season Draft Round Picks (core-v2)

Description

Get ESPN MCH Season Draft Round Picks (core-v2)

Usage

```
espn_mch_season_draft_round_picks(
  season = most_recent_nhl_season(),
  round_num = 1,
  limit = 100,
  ...
)
```

Arguments

season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
round_num	Draft round number (default 1). Used to build the path seasons/{season}/draft/rounds/{round_num}
limit	Maximum picks to return per page (default 100).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_draft_round_picks() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per draft pick, or an empty tibble when the endpoint is unavailable. The confirmed path is seasons/{season}/draft/rounds/{round_num}/picks; for NHL this returns HTTP 404 — the draft data is not served by the core-v2 sub-tree:

col_name	types	description
ref	character	$ref URL for the draft pick object.
pick_id	character	Pick id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
round_num	integer	Round number (echoed from arg).
count	integer	Total picks in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(),

espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders() espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try(espn_mch_season_draft_round_picks(season = 2025, round_num = 1))
```

`espn_mch_season_freeagents`

Get ESPN MCH Season Free Agents (core-v2)

Description

Get ESPN MCH Season Free Agents (core-v2)

Usage

```
espn_mch_season_freeagents(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Maximum number of free agents to return (default `100`).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_freeagents()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per free-agent athlete reference. **Note**: The MCH free-agents endpoint (`seasons/{season}/freeagents`) currently returns `count=0` for all tested seasons — the endpoint exists but ESPN does not populate it for MCH. An empty tibble is returned gracefully in that case:

col_name	types	description
ref	character	`$ref` URL for the athlete-in-season object.
athlete_id	character	ESPN athlete id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
count	integer	Total free agents in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio

espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g
espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(),
espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(),
espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(),
espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders()
espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(),
espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(),
espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not populate this endpoint)
try(espn_mch_season_freeagents(season = 2026))
```

`espn_mch_season_futures`

Get ESPN MCH Season Futures (core-v2)

Description

Get ESPN MCH Season Futures (core-v2)

Usage

```
espn_mch_season_futures(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_futures()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per futures market per betting provider. For a typical MCH season there are ~12 markets across 1-2 providers:

col_name	types	description
future_ref	character	`$ref` URL for the futures market object.
future_id	character	ESPN futures market identifier.
future_name	character	Futures market name (e.g. "MCH - Stanley Cup - Winner").
future_type	character	Futures market type (e.g. "winLeague").

future_display_name	character	Futures market display name.
provider_id	character	Betting provider identifier.
provider_name	character	Betting provider name (e.g. "ESPN BET").
provider_active	logical	Whether the provider is active.
provider_priority	integer	Provider display priority.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_futures(season = 2026))
```

`espn_mch_season_group` **Get ESPN MCH Season Group (core-v2)**

Description

Get ESPN MCH Season Group (core-v2)

Usage

```
espn_mch_season_group(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season, `4`=off-season. Defaults to `2`.
`group_id`	ESPN group identifier (integer or character). Use `espn_mch_season_groups()` to discover valid ids for a season/type.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_group()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with group metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Group id (echoed from arg).
id	character	ESPN group identifier.
uid	character	Group uid string.
name	character	Group name (e.g. "Eastern Conference").
abbreviation	character	Group abbreviation (e.g. "East").

slug	character	Group slug.
is_conference	logical	Whether this group is a conference (vs. division).
group_ref	character	$ref URL for this group object.
season_ref	character	$ref URL for the group's season.
parent_ref	character	$ref URL for the parent group (if any).
children_ref	character	$ref URL for child groups (divisions).
standings_ref	character	$ref URL for group standings.
teams_ref	character	$ref URL for the teams in this group.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_group(season = 2026, season_type = 2, group_id = 7))
```

---

espn_mch_season_group_children

Get ESPN MCH Season Group Children (core-v2)

Description

Get ESPN MCH Season Group Children (core-v2)

Usage

```
espn_mch_season_group_children(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
group_id	ESPN group identifier (integer or character). Pass a conference-level group_id from espn_mch_season_groups() to retrieve its child divisions.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_group_children() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per child group (division under a conference). Conference-level groups typically have 2 division children each:

col_name	types	description
ref	character	$ref URL for the child group object.
child_group_id	character	Child group id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Parent group id (echoed from arg).

count	integer	Total children in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  grps <- espn_mch_season_groups(season = 2026, season_type = 2)
  espn_mch_season_group_children(season = 2026, season_type = 2,
                                 group_id = grps$group_id[1])
```

```
})
```

`espn_mch_season_group_teams`

Get ESPN MCH Season Group Teams (core-v2)

Description

Get ESPN MCH Season Group Teams (core-v2)

Usage

```
espn_mch_season_group_teams(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  limit = 500,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season, `4`=off-season. Defaults to `2`.
`group_id`	ESPN group identifier (integer or character). Use `espn_mch_season_groups()` to discover valid ids for a season/type.
`limit`	Maximum number of teams to return (default `500`).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_group_teams()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	types	description
ref	character	`$ref` URL for the team-season object.
team_id	character	ESPN team id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Group id (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  grps <- espn_mch_season_groups(season = 2026, season_type = 2)
  espn_mch_season_group_teams(season = 2026, season_type = 2,
                              group_id = grps$group_id[1])
})
```

espn_mch_season_groups

Get ESPN MCH Season Groups (core-v2)

Description

Get ESPN MCH Season Groups (core-v2)

Usage

```
espn_mch_season_groups(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season, 4=off-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_groups() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per group (conference or division):

col_name	types	description
ref	character	$ref URL for the group object.
group_id	integer	Group id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex()

espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_info(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_groups(season = 2026, season_type = 2))
```

`espn_mch_season_info` **Get ESPN MCH Season Info (core-v2)**

Description

Get ESPN MCH Season Info (core-v2)

Usage

```
espn_mch_season_info(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_info()`; columns verified against a captured MCH body.

Value

A one-row `fastRhockey_data` tibble with season metadata:

col_name	type	description
season	integer	Season year (echoed from arg).
start_date	character	Season start date (ISO 8601).
end_date	character	Season end date (ISO 8601).
display_name	character	Season display name (e.g. "2025-26").
season_ref	character	`$ref` URL for this season.
types_ref	character	`$ref` URL for the season-types collection.
type_ref	character	`$ref` URL for the current season type.
rankings_ref	character	`$ref` URL for rankings.
coaches_ref	character	`$ref` URL for coaches.
athletes_ref	character	`$ref` URL for athletes.
awards_ref	character	`$ref` URL for awards.
futures_ref	character	`$ref` URL for futures.
leaders_ref	character	`$ref` URL for leaders.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()

espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_players(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_info(season = 2026))
```

`espn_mch_season_players`

Get ESPN MCH Season Players (core-v2)

Description

Get ESPN MCH Season Players (core-v2)

Usage

```
espn_mch_season_players(
  season = most_recent_nhl_season(),
  limit = 100,
  page = 1,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Number of players per page (default 100). The MCH season player list exceeds 11,000 entries across ~2,300 pages; use page to iterate.
page	Page number (1-indexed, default 1). Check the returned page_count column to determine how many pages are available.
...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_players()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per player reference for the requested page. This function hits the same endpoint as `espn_mch_season_athletes()` (`seasons/{season}/athletes`) but uses the `player_id` column name for consistency with the `sdv-py` `espn_mch_season_players` naming convention:

col_name	types	description
ref	character	`$ref` URL for the athlete-in-season object.
player_id	character	ESPN player id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
page	integer	Page number (echoed from arg).
count	integer	Total players in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_pointe, espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(),

espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio
espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g
espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(),
espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(),
espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(),
espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders()
espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(),
espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(),
espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_players(season = 2026, limit = 10, page = 1))
```

`espn_mch_season_pointer`

Get ESPN MCH Current Season Pointer (core-v2)

Description

Get ESPN MCH Current Season Pointer (core-v2)

Usage

```
espn_mch_season_pointer(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_pointer()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with the current season metadata:

col_name	types	description
season	integer	Current season year (e.g. 2026).
start_date	character	Season start date (ISO 8601).
end_date	character	Season end date (ISO 8601).
display_name	character	Season display name (e.g. "2025-26").
current_type_id	character	Current season-type identifier.
current_type	integer	Current season-type code (1=pre,2=reg,3=post).
current_type_name	character	Current season-type name.

current_type_slug	character	Current season-type slug.
season_ref	character	`$ref` URL for the full season object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_pointer())
```

`espn_mch_season_powerindex`

Get ESPN MCH Season Power Index (core-v2)

Description

Get ESPN MCH Season Power Index (core-v2)

Usage

```
espn_mch_season_powerindex(
  season = most_recent_nhl_season(),
  team_id = NULL,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`team_id`	Optional ESPN team identifier (character or numeric). When provided, fetches power-index data for a single team. Defaults to `NULL` (collection for all teams).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_powerindex()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per power-index entry, or an empty tibble when no data is available. **Note**: ESPN does not publish power-index data for MCH — this endpoint consistently returns empty results for hockey:

col_name	types	description
ref	character	`$ref` URL for the power-index object.
powerindex_id	character	Power-index id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
team_id	character	Team id (echoed from arg, if supplied).
count	integer	Total entries in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not publish powerindex for hockey)
try(espn_mch_season_powerindex(season = 2026))
```

`espn_mch_season_powerindex_leaders`

Get ESPN MCH Season Power Index Leaders (core-v2)

Description

Get ESPN MCH Season Power Index Leaders (core-v2)

Usage

```
espn_mch_season_powerindex_leaders(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_powerindex_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per power-index leader, or an empty tibble when no data is available. **Note**: ESPN does not publish power-index data for MCH:

col_name	types	description
ref	character	$ref URL for the power-index leader object.
leader_id	character	Leader id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total entries in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist

espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders() espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not publish powerindex for hockey)
try(espn_mch_season_powerindex_leaders(season = 2026))
```

`espn_mch_season_recruits`

Get ESPN MCH Season Recruits (core-v2)

Description

Get ESPN MCH Season Recruits (core-v2)

Usage

```
espn_mch_season_recruits(season, limit = 1000, page = 1, ...)
```

Arguments

`season`	Season END year (e.g. `2026`).
`limit`	Maximum number of items per page. Defaults to `1000`.
`page`	Page number. Defaults to `1`.
`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `mens-college-hockey`. Core-v2 `seasons/{season}/recruits`; `$ref`-only items become `ref` + `recruit_id`, inline items are flattened. Mirrors sdv-py `espn_mch_season_recruits()`; ESPN may publish nothing for men's college hockey.

Value

A `fastRhockey_data` tibble with one row per recruit:

col_name	types	description
ref	character	`$ref` URL of the recruit object.
recruit_id	character	Trailing id of the recruit `$ref`.
season	integer	Season END year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_correctio, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_recruits(season = 2026))
```

`espn_mch_season_team` **Get ESPN MCH Season Team (core-v2)**

Description

Get ESPN MCH Season Team (core-v2)

Usage

```
espn_mch_season_team(season = most_recent_nhl_season(), team_id, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`team_id`	ESPN team identifier (character or numeric). Use `espn_mch_season_teams()` to discover valid team ids for a season.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_team()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with team-in-season metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
id	character	ESPN team identifier.
guid	character	Team global unique identifier.
uid	character	Team uid string.
slug	character	Team URL slug.
location	character	Team city/location.
name	character	Team mascot/name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Team display name.
short_display_name	character	Team short display name.
color	character	Team primary color hex.
alternate_color	character	Team alternate color hex.

is_active	logical	Whether the team is currently active.
is_all_star	logical	Whether this is an all-star team.
team_ref	character	$ref URL for this team-in-season object.
record_ref	character	$ref URL for the team record.
athletes_ref	character	$ref URL for the team athletes.
venue_ref	character	$ref URL for the team venue.
groups_ref	character	$ref URL for the team groups.
statistics_ref	character	$ref URL for the team statistics.
leaders_ref	character	$ref URL for the team leaders.
injuries_ref	character	$ref URL for the team injuries.
awards_ref	character	$ref URL for the team awards.
franchise_ref	character	$ref URL for the team franchise.
events_ref	character	$ref URL for the team events.
transactions_ref	character	$ref URL for the team transactions.
coaches_ref	character	$ref URL for the team coaches.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corre, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(),

espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try({
  tms <- espn_mch_season_teams(season = 2026)
  espn_mch_season_team(season = 2026, team_id = tms$team_id[1])
})
```

---

espn_mch_season_teams Get ESPN MCH Season Teams (core-v2)

Description

Get ESPN MCH Season Teams (core-v2)

Usage

```
espn_mch_season_teams(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Maximum number of teams to return per page (default 100). The MCH has 32 active teams; 100 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_teams() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per team in the season:

col_name	types	description
ref	character	$ref URL for the team-in-season object.
team_id	character	ESPN team id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total teams in the collection.

page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_type(), espn_mch_season_type_correc, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_teams(season = 2026))
```

`espn_mch_season_type` **Get ESPN MCH Season Type (core-v2)**

Description

Get ESPN MCH Season Type (core-v2)

Usage

```
espn_mch_season_type(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season, `4`=off-season. Defaults to `2`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_type()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with season-type metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
id	character	Season type identifier.
type	integer	Season type numeric code.
name	character	Season type name (e.g. "Regular Season").
abbreviation	character	Season type abbreviation (e.g. "reg").
slug	character	Season type slug (e.g. "regular-season").
year	integer	Season year from the API.
start_date	character	Season type start date (ISO 8601).
end_date	character	Season type end date (ISO 8601).
has_groups	logical	Whether this season type has groups.
has_standings	logical	Whether this season type has standings.
has_legs	logical	Whether this season type has legs.
groups_ref	character	`$ref` URL for the groups collection.
weeks_ref	character	`$ref` URL for the weeks collection.
corrections_ref	character	`$ref` URL for corrections.
leaders_ref	character	`$ref` URL for leaders.
type_ref	character	`$ref` URL for this season-type object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type_corre, espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g, espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_type(season = 2026, season_type = 2))
```

`espn_mch_season_type_corrections`

Get ESPN MCH Season Type Corrections (core-v2)

Description

Get ESPN MCH Season Type Corrections (core-v2)

Usage

```
espn_mch_season_type_corrections(
  season = most_recent_nhl_season(),
  season_type = 2,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_type_corrections() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per correction entry, or an empty tibble when no corrections are recorded. **Note**: ESPN does not publish score corrections for MCH — this endpoint returns empty for all tested seasons:

col_name	types	description
ref	character	$ref URL for the correction object.
correction_id	character	Correction id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
count	integer	Total corrections in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(),

espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(),
espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(),
espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(),
espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(),
espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(),
espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(),
espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(),
espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(),
espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),
espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(),
espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(),
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_g
espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(),
espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(),
espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(),
espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(),
espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(),
espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(),
espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not publish corrections for hockey)
try(espn_mch_season_type_corrections(season = 2026, season_type = 2))
```

---

espn_mch_season_type_leaders

Get ESPN MCH Season Type Leaders (core-v2)

Description

Get ESPN MCH Season Type Leaders (core-v2)

Usage

```
espn_mch_season_type_leaders(
  season = most_recent_nhl_season(),
  season_type = 2,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_type_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per (category, leader) combination. For a typical MCH regular season there are 9 categories with 25 leaders each (225 rows):

col_name	types	description
category_name	character	Stat category name (e.g. "goals", "assists").
category_display_name	character	Category display name.
category_short_display_name	character	Category short display name.
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
rel	character	Relation type (e.g. "athlete").
athlete_ref	character	$ref URL for the athlete.
team_ref	character	$ref URL for the athlete's team.
statistics_ref	character	$ref URL for the athlete's season statistics.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(),

espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards
espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts
espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(),
espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview()
espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_types(), espn_mch_season_week(),
espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(),
espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(),
espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(),
espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(),
espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(),
espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(),
espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(),
espn_mch_venues()

Examples

```
try(espn_mch_season_type_leaders(season = 2026, season_type = 2))
```

---

espn_mch_season_types Get ESPN MCH Season Types (core-v2)

Description

Get ESPN MCH Season Types (core-v2)

Usage

```
espn_mch_season_types(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_types(); columns verified against a captured MCH body.

Value

A `fastRhockey_data` tibble with one row per season type (pre-season, regular, post-season, off-season):

col_name	type	description
ref	character	`$ref` URL for the season-type object.
season_type_id	integer	Season type id (1=pre, 2=reg, 3=post, 4=off).
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_types(season = 2026))
```

`espn_mch_season_week` **Get ESPN MCH Season Week (core-v2)**

Description

Get ESPN MCH Season Week (core-v2)

Usage

```
espn_mch_season_week(
  season = most_recent_nhl_season(),
  season_type = 2,
  week,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season. Defaults to `2`.
`week`	Week number (integer). Derive valid week numbers from `espn_mch_season_weeks()`.
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_week()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with week metadata, or an empty tibble when the endpoint is unavailable. **Note**: NHL does not use weeks in ESPN core-v2 — HTTP 404 is the expected response:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
week	integer	Week number (echoed from arg).
number	integer	Week number as returned by the API.
start_date	character	Week start date (ISO 8601).
end_date	character	Week end date (ISO 8601).

text	character	Week display text.
week_ref	character	$ref URL for this week object.
events_ref	character	$ref URL for the events in this week.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not use weeks for hockey)
try(espn_mch_season_week(season = 2026, season_type = 2, week = 1))
```

espn_mch_season_week_games

Get ESPN MCH Season Week Games (core-v2)

Description

Get ESPN MCH Season Week Games (core-v2)

Usage

```
espn_mch_season_week_games(
  season = most_recent_nhl_season(),
  season_type = 2,
  week,
  limit = 100,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
week	Week number (integer). Derive valid week numbers from espn_mch_season_weeks().
limit	Maximum number of events to return (default 100).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_week_games() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per game (event) in the week, or an empty tibble when the endpoint is unavailable. **Note**: NHL does not use weeks in ESPN core-v2 — HTTP 404 is expected:

col_name	types	description
ref	character	$ref URL for the event object.
event_id	character	ESPN event id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
week	integer	Week number (echoed from arg).

count	integer	Total events in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not use weeks for hockey)
try(espn_mch_season_week_games(season = 2026, season_type = 2, week = 1))
```

espn_mch_season_week_powerindex

Get ESPN MCH Weekly Power Index (core-v2)

Description

Get ESPN MCH Weekly Power Index (core-v2)

Usage

```
espn_mch_season_week_powerindex(season, season_type, week, limit = NULL, ...)
```

Arguments

season	Season END year (e.g. 2026).
season_type	Season type (1 = preseason, 2 = regular season, 3 = postseason).
week	Week number within the season type.
limit	Page size; NULL (the default) leaves ESPN's default.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug mens-college-hockey. One row per team, predictives and efficiencies flattened to one column per field (a name colliding across the two blocks is suffixed). A zero-row data.frame when unpublished. Mirrors sdv-py espn_mch_season_week_powerindex().

Value

A fastRhockey_data tibble with one row per team:

col_name	types	description
team_id	integer	ESPN team identifier (parsed from the team $ref).
season	integer	Season END year.
last_updated	character	When ESPN computed the snapshot.
run_date_time_key	character	ESPN run key for the snapshot.
...	varies	One column per predictive / efficiency field.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_season_week_powerindex(season = 2026, season_type = 2, week = 3))
```

---

espn_mch_season_week_rankings

Get ESPN MCH Weekly Rankings (core-v2)

Description

Get ESPN MCH Weekly Rankings (core-v2)

Usage

```
espn_mch_season_week_rankings(season, season_type, week, ...)
```

Arguments

season	Season END year (e.g. 2026).
season_type	Season type (1 = preseason, 2 = regular season, 3 = postseason).
week	Week number within the season type.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug mens-college-hockey. Core-v2 weeks/{week}/rankings collection; $ref-only items become ref + ranking_id, inline items are flattened. Mirrors sdv-py espn_mch_season_week_rankings().

Value

A fastRhockey_data tibble with one row per ranking item:

col_name	types	description
ref	character	$ref URL of the ranking object.
ranking_id	character	Trailing id of the ranking $ref.
season	integer	Season END year (echoed from arg).
season_type	integer	Season type (echoed from arg).
week	integer	Week (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview()

espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),
espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),
espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(),
espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(),
espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(),
espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(),
espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(),
espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(),
espn_mch_venues()

Examples

```
try(espn_mch_season_week_rankings(season = 2026, season_type = 2, week = 3))
```

`espn_mch_season_weeks` **Get ESPN MCH Season Weeks (core-v2)**

Description

Get ESPN MCH Season Weeks (core-v2)

Usage

```
espn_mch_season_weeks(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_weeks() (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per week, or an empty tibble when the endpoint returns no items. **Note**: The MCH does not use weekly scheduling in the ESPN core-v2 API — this endpoint consistently returns `count=0` for MCH. An empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the week object.
week	integer	Week number parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
count	integer	Total weeks in the collection (0 for MCH).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(),

espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not populate weeks for hockey)
try(espn_mch_season_weeks(season = 2026, season_type = 2))
```

---

espn_mch_seasons **Get ESPN MCH Seasons List (core-v2)**

Description

Get ESPN MCH Seasons List (core-v2)

Usage

```
espn_mch_seasons(limit = 200, ...)
```

Arguments

limit	Maximum number of seasons to return (default 200).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_seasons(); columns verified against a captured MCH body.

Value

A fastRhockey_data tibble with one row per season:

col_name	type	description
ref	character	$ref URL for the season object.
season	integer	Season year parsed from the $ref URL.
count	integer	Total number of seasons in the collection.
page_count	integer	Total number of pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_seasons(limit = 10))
```

---

espn_mch_standings Get ESPN MCH Standings

Description

Get ESPN MCH Standings

Usage

```
espn_mch_standings(
  season = most_recent_nhl_season(),
  group = NULL,
  standings_type = NULL,
  ...
)
```

Arguments

season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
group	Optional conference/group id filter.
standings_type	Optional standings variant sent as type (e.g. "by-division").
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_standings(); columns verified against a captured MCH body One numeric column per ESPN stat in the body, so the set follows the feed (the MCH body sends tiegames, the WCH body ties).

Value

A fastRhockey_data tibble with one row per team:

col_name	type	description
group_name	character	Group name (conference / division).
group_abbreviation	character	Group abbreviation.
team_id	character	ESPN team identifier.
team_name	character	Team name.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_location	character	Team location (city).
team_logo	character	Team logo URL.
ot_losses	numeric	Overtime losses.
ot_wins	numeric	Overtime wins.
avg_points_against	numeric	Average goals against per game.
avg_points_for	numeric	Average goals for per game.
differential	numeric	Goal differential.
games_behind	numeric	Games behind the group leader.
games_played	numeric	Games played.
losses	numeric	Regulation losses.
playoff_seed	numeric	Current playoff seed.
point_differential	numeric	Point (goal) differential.
points	numeric	Points.
points_against	numeric	Goals/points allowed.
points_for	numeric	Goals/points scored.

streak	numeric	Current streak value.
tiegames	numeric	Tie games (sent in the mch body).
win_percent	numeric	Win percentage.
wins	numeric	Wins.
overall	numeric	Overall record stat.
season	integer	Season end-year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_standings(season = 2025))
```

---

espn_mch_standings_core

Get ESPN MCH Standings (core-v2)

Description

Get ESPN MCH Standings (core-v2)

Usage

```
espn_mch_standings_core(...)
```

Arguments

...	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `mens-college-hockey`. Core-v2 league-level `standings`; ESPN answers with a bare `$ref` pointer to the current season's group standings, returned as one `ref` row. Mirrors sdv-py `espn_mch_standings_core()`, which takes no arguments; use `espn_mch_standings()` for the per-team table.

Value

A `fastRhockey_data` tibble with one row per standings item:

col_name	types	description
ref	character	`$ref` URL of the standings object.
standings_id	character	Trailing id of the `$ref`.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_standings_core())
```

---

espn_mch_statistics_league

Get ESPN MCH League Statistics

Description

Get ESPN MCH League Statistics

Usage

```
espn_mch_statistics_league(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_statistics_league()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (stat category, leader). The ESPN MCH statistics endpoint returns a sparse set of top-of-league stat leaders organized by category. If the endpoint returns no categories, an empty tibble is returned gracefully:

col_name	types	description
category_name	character	Stat category name (e.g. "goals", "assists").
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete display name.
team_id	character	ESPN team identifier.
team_abbreviation	character	Team abbreviation.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: `espn_mch_award()`, `espn_mch_awards()`, `espn_mch_calendar()`, `espn_mch_coach()`, `espn_mch_coach_record()`, `espn_mch_coach_season()`, `espn_mch_conferences()`, `espn_mch_draft()`, `espn_mch_fpi()`, `espn_mch_franchise()`, `espn_mch_franchises()`, `espn_mch_game()`, `espn_mch_game_broadcasts()`, `espn_mch_game_competition()`, `espn_mch_game_leaders()`, `espn_mch_game_odds()`, `espn_mch_game_official_detail()`, `espn_mch_game_officials()`, `espn_mch_game_play()`, `espn_mch_game_play_personnel()`, `espn_mch_game_plays()`, `espn_mch_game_powerindex()`, `espn_mch_game_predictor()`, `espn_mch_game_probabilities()`, `espn_mch_game_propbets()`, `espn_mch_game_scoringplays()`, `espn_mch_game_situation()`, `espn_mch_game_status()`, `espn_mch_game_team()`, `espn_mch_game_team_leaders()`, `espn_mch_game_team_linescores()`, `espn_mch_game_team_record()`, `espn_mch_game_team_roster()`, `espn_mch_game_team_statistics()`, `espn_mch_game_teams()`, `espn_mch_games()`, `espn_mch_injuries()`, `espn_mch_leaders()`, `espn_mch_leaders_core()`, `espn_mch_league_notes()`, `espn_mch_league_root()`, `espn_mch_news()`, `espn_mch_pbp()`, `espn_mch_player_awards()`, `espn_mch_player_bio()`, `espn_mch_player_box()`, `espn_mch_player_career_stats()`, `espn_mch_player_contracts()`, `espn_mch_player_core()`, `espn_mch_player_eventlog()`, `espn_mch_player_gamelog()`, `espn_mch_player_info()`,

espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_statistics_league())
```

`espn_mch_summary` **Get ESPN MCH Raw Game Summary**

Description

Get ESPN MCH Raw Game Summary

Usage

```
espn_mch_summary(event_id, ...)
```

Arguments

`event_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_summary()` (columns inherited); a collection may be empty.

Value

A nested R list representing the full parsed ESPN summary JSON. **This function does NOT return a tibble.** It is intended for power users who need fields not exposed by pbp, team_box, or player_box.

Top-level keys typically include: `boxscore`, `format`, `gameInfo`, `leaders`, `seasonseries`, `broadcasts`, `pickcenter`, `odds`, `plays`, `header`, `standings`, and others.

- `$boxscore$teams` — list of 2 team stat objects.
- `$boxscore$players` — list of 2 player stat group objects.
- `$plays` — list of play objects.
- `$header$season` — season year and type.
- `$header$competitions[[1]]$competitors` — home/away team + score.

Shape:

col_name	type	description
(list)	list	Named list, not a data frame. Top-level keys are listed above.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),

espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
s <- try(espn_mch_summary(event_id = "401717648"))
if (!inherits(s, "try-error")) {
  names(s)
  length(s$plays)
}
```

---

espn_mch_talentpicks Get ESPN MCH Talent Picks (core-v2)

Description

Get ESPN MCH Talent Picks (core-v2)

Usage

```
espn_mch_talentpicks(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_talentpicks()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per talent pick reference, or an empty tibble when the endpoint is unavailable. **Note**: The MCH talent picks endpoint (`core_v2/talentpicks`) currently returns `count=0` — an empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the talent pick object.

pick_id	character	ESPN pick id parsed from the `$ref` URL.
count	integer	Total talent picks in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
# NOTE: Returns empty tibble for MCH (ESPN does not populate this endpoint)
try(espn_mch_talentpicks())
```

`espn_mch_team` **Get ESPN MCH Team Detail**

Description

Get ESPN MCH Team Detail

Usage

```
espn_mch_team(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team()`; columns verified against a captured MCH body.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	type	description
team_id	character	ESPN team identifier (echoed from arg).
id	character	ESPN team identifier.
uid	character	ESPN team uid.
slug	character	URL slug.
location	character	Team city/location.
name	character	Team mascot name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Full display name.
short_display_name	character	Short display name.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
is_active	logical	Whether the team is active.
logo	character	Primary logo URL.
logo_dark	character	Dark logo URL.
stand_summary	character	Standing summary string.
franchise_ref	character	Franchise resource ref URL.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team(team_id = "104"))
```

`espn_mch_team_box` **Get ESPN MCH Team Box Score**

Description

Get ESPN MCH Team Box Score

Usage

```
espn_mch_team_box(game_id, ...)
```

Arguments

`game_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`. Parsed from the site-v2 `summary` payload by the same helper as `espn_nhl_team_box()`; columns verified against a captured mch summary body.

Value

A `fastRhockey_data` tibble, one row per team (2 rows):

col_name	type	description
team_id	character	ESPN team identifier.
team_uid	character	ESPN team uid.
team_slug	character	Team URL slug.
team_location	character	Team city/location.
team_name	character	Team name (mascot).
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_short_display_name	character	Team short display name.
team_color	character	Team primary color hex.
team_alternate_color	character	Team alternate color hex.
team_logo	character	Team logo URL.
home_away	character	"home" or "away".
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).
blocked_shots	character	Total blocked shots.
hits	character	Total hits.
takeaways	character	Total takeaways.
shots_total	character	Total shots on goal.
power_play_goals	character	Power play goals.

power_play_opportunities	character	Power play opportunities.
power_play_pct	character	Power play percentage.
short_handed_goals	character	Short-handed goals.
shootout_goals	character	Shootout goals.
faceoffs_won	character	Faceoffs won.
faceoff_percent	character	Faceoff win percentage.
giveaways	character	Giveaways.
penalties	character	Penalty count.
penalty_minutes	character	Penalty minutes.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(),

espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_box(game_id = "401717648"))
```

`espn_mch_team_core` **Get ESPN MCH Team Core (core-v2)**

Description

Get ESPN MCH Team Core (core-v2)

Usage

```
espn_mch_team_core(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_core()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row containing enriched team metadata from the core-v2 endpoint, including `$ref` links to sub-resources:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
id	character	ESPN team identifier.
guid	character	Team global unique identifier.
uid	character	Team uid.
alternate_id_sdr	character	SDR alternate identifier.
slug	character	URL slug.
location	character	Team city/location.
name	character	Team mascot name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Full display name.

short_display_name	character	Short display name.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
is_active	logical	Whether the team is active.
is_all_star	logical	Whether the team is an all-star team.
logo	character	Primary logo URL.
record_ref	character	Ref URL for team record resource.
athletes_ref	character	Ref URL for team athletes resource.
venue_ref	character	Ref URL for team venue resource.
groups_ref	character	Ref URL for team groups resource.
statistics_ref	character	Ref URL for team statistics resource.
leaders_ref	character	Ref URL for team leaders resource.
injuries_ref	character	Ref URL for team injuries resource.
awards_ref	character	Ref URL for team awards resource.
franchise_ref	character	Ref URL for franchise resource.
events_ref	character	Ref URL for team events resource.
transactions_ref	character	Ref URL for team transactions resource.
coaches_ref	character	Ref URL for team coaches resource.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),

espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_core(team_id = "104"))
```

`espn_mch_team_depthcharts`

Get ESPN MCH Team Depth Charts

Description

Get ESPN MCH Team Depth Charts

Usage

```
espn_mch_team_depthcharts(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_depthcharts()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row containing team and season metadata. NHL depth-slot player assignments are not served at this endpoint; the response contains team/season context only:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
timestamp	character	Response timestamp (ISO 8601).

status	character	Response status string.
season_year	integer	Season year.
season_type	integer	Season type code.
season_name	character	Season type name.
team_espn_id	character	ESPN team identifier.
abbreviation	character	Team abbreviation.
location	character	Team city/location.
name	character	Team mascot name.
display_name	character	Full display name.
color	character	Primary color hex.
logo	character	Team logo URL.
record_summary	character	Record summary string.
season_summary	character	Season summary string.
standing_summary	character	Standing summary string.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),

espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_depthcharts(team_id = "104"))
```

---

espn_mch_team_history Get ESPN MCH Team History

Description

Get ESPN MCH Team History

Usage

```
espn_mch_team_history(team_id, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "104" for Chicago Blackhawks).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_history() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per season entry when data is available. The /history endpoint currently returns an empty response for MCH; an empty tibble is returned with a cli warning. Columns when populated include team_id, season, wins, losses, ties, ot_losses, points, summary, and description.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
season	integer	Season year.
wins	integer	Wins.
losses	integer	Losses.

ties	integer	Ties.
ot_losses	integer	Overtime losses.
points	integer	Points.
summary	character	Record summary string.
description	character	Season description.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_history(team_id = "104"))
```

`espn_mch_team_injuries`

Get ESPN MCH Team Injuries

Description

Get ESPN MCH Team Injuries

Usage

```
espn_mch_team_injuries(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_injuries()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per injury entry when data is available. The `/injuries` endpoint currently returns an empty response for MCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `athlete_id`, `athlete_display_name`, `athlete_position`, `injury_type`, `injury_status`, `injury_date`, and `injury_description`.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete display name.
athlete_position	character	Athlete position.
injury_type	character	Injury type.
injury_status	character	Injury status.
injury_date	character	Injury date.
injury_description	character	Long comment or description.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_injuries(team_id = "104"))
```

`espn_mch_team_leaders` **Get ESPN MCH Team Leaders**

Description

Get ESPN MCH Team Leaders

Usage

```
espn_mch_team_leaders(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_leaders()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination when data is available. The `/leaders` endpoint currently returns an empty response for MCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `category_name`, `category_abbr`, `rank`, `value`, `display_value`, `athlete_id`, and `athlete_full_name`.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
category_name	character	Leader category name.
category_abbr	character	Leader category abbreviation.
rank	integer	Rank within the category.
value	numeric	Leader stat value.
display_value	character	Formatted stat value.
athlete_id	character	ESPN athlete identifier.
athlete_full_name	character	Athlete full name.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_leaders(team_id = "104"))
```

---

espn_mch_team_news Get ESPN MCH Team News

Description

Get ESPN MCH Team News

Usage

```
espn_mch_team_news(team_id, limit = 50, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "104" for Chicago Blackhawks).
limit	Maximum number of articles to return. Default 50.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_news() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per news article when data is available. The /news endpoint currently returns an empty response for MCH; an empty tibble is returned with a cli warning. Columns when populated include team_id, id, headline, description, type, published, last_modified, premium, and url.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
id	character	Article identifier.
headline	character	Article headline.
description	character	Article description.
type	character	Article type.
published	character	Publication timestamp.
last_modified	character	Last-modified timestamp.
premium	logical	Whether the article is premium content.
url	character	Web URL of the article.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(),

espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_news(team_id = "104", limit = 10))
```

`espn_mch_team_record` **Get ESPN MCH Team Record**

Description

Get ESPN MCH Team Record

Usage

```
espn_mch_team_record(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_record()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per record type (overall/home/away) when data is available. The `/record` endpoint currently returns an empty response for MCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `description`, `type`, `summary`, and one numeric column per stat.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
description	character	Record description.
type	character	Record type (overall, home, away).
summary	character	Record summary string, e.g. `'10-5-1'`.
	numeric	One column per ESPN stat on the record, named by `janitor::make_clean_names()` of the stat na

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player

espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_record(team_id = "104"))
```

---

espn_mch_team_roster Get ESPN MCH Team Roster

Description

Get ESPN MCH Team Roster

Usage

```
espn_mch_team_roster(team_id, limit = 500, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "104" for Pittsburgh Penguins).
limit	Maximum number of athletes (ESPN limit; default 500, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_roster(); ESPN answered an empty collection for every captured MCH body (2026-10), so the columns below are the NHL helper's and unverified for this league.

Value

A `fastRhockey_data` tibble with one row per player:

col_name	types	description
position_group	character	Position group name (e.g. Centers).
id	character	ESPN player identifier.
uid	character	ESPN player uid.
guid	character	Player global unique identifier.
alternate_id	character	Alternate player identifier.
alternate_ids_sdr	character	Alternate ids sdr.
first_name	character	First name.
last_name	character	Last name.
full_name	character	Full name.
display_name	character	Display name.
short_name	character	Short name.
weight	numeric	Weight (lbs).
display_weight	character	Display weight string.
height	numeric	Height (inches).
display_height	character	Display height string.
age	integer	Player age.
date_of_birth	character	Date of birth.
slug	character	URL slug.
jersey	character	Jersey number.
headshot_href	character	Headshot image URL.
headshot_alt	character	Headshot alt text.
hand_type	character	Shooting/catching hand type.
hand_abbreviation	character	Hand abbreviation.
hand_display_value	character	Hand display value.
position_id	character	Position identifier.
position_name	character	Position name.
position_display_name	character	Position display name.
position_abbreviation	character	Position abbreviation.
position_leaf	logical	Whether position is a leaf node.
position_parent_id	character	Parent position identifier.
position_parent_name	character	Parent position name.
position_parent_display_name	character	Parent position display name.
position_parent_abbreviation	character	Parent position abbreviation.
position_parent_leaf	logical	Whether parent position is leaf.
experience_years	integer	Experience years.
debut_year	numeric	Debut year.
status_id	character	Status identifier.
status_name	character	Status name.
status_type	character	Status type.
status_abbreviation	character	Status abbreviation.
birth_place_city	character	Birth place city.
birth_place_state	character	Birth place state.
birth_place_country	character	Birth place country.
birth_place_display_text	character	Birth place display text.

birth_country_abbreviation	character	Birth country abbreviation.
college_id	character	College identifier.
college_guid	character	College guid.
college_mascot	character	College mascot.
college_name	character	College name.
college_short_name	character	College short name.
college_abbrev	character	College abbreviation.
college_logos	character	College logo URLs (pipe-delimited).
team_id	character	ESPN team identifier (from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(),

espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_roster(team_id = "104"))
```

---

espn_mch_team_schedule

Get ESPN MCH Team Schedule (site_v2) – alias for espn_mch_schedule()

Description

Get ESPN MCH Team Schedule (site_v2) – alias for espn_mch_schedule()

Usage

```
espn_mch_team_schedule(team_id, season = most_recent_nhl_season(), ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "104" for Pittsburgh Penguins).
season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_schedule(); columns verified against a captured MCH body.

Value

A fastRhockey_data tibble with one row per game. Identical to schedule.

col_name	type	description
game_id	character	ESPN event identifier.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code.
time_valid	logical	Whether the game time is confirmed.
status_type_id	character	Status type identifier.
status_type_name	character	Status type name.

status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
neutral_site	logical	Whether the game is at a neutral site.
attendance	integer	Game attendance.
venue_id	character	Venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a b
home_id	character	Home team ESPN identifier.
home_name	character	Home team display name.
home_abbreviation	character	Home team abbreviation.
home_location	character	Home team city.
home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
away_id	character	Away team ESPN identifier.
away_name	character	Away team display name.
away_abbreviation	character	Away team abbreviation.
away_location	character	Away team city.
away_logo	character	Away team logo URL.
away_score	character	Away team score.
away_winner	logical	Whether the away team won.
team_id	character	ESPN team identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).

Author(s)

Saiem Gilani

See Also

schedule which this function wraps.

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview()

espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist
espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(),
espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(
espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches()
espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(),
espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(),
espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player
espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(),
espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(),
espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(),
espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(),
espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(),
espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(),
espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(),
espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(),
espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_transactions(), espn_mch_teams_core(),
espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(),
espn_mch_venues()

Examples

```
try(espn_mch_team_schedule(team_id = "104", season = 2025))
```

`espn_mch_team_transactions`

Get ESPN MCH Team Transactions

Description

Get ESPN MCH Team Transactions

Usage

```
espn_mch_team_transactions(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"104"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_transactions()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per transaction when data is available. The `/transactions` endpoint currently returns an empty response for MCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `id`, `date`, `description`, and `type`.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
id	character	Transaction identifier.
date	character	Transaction date.
description	character	Transaction description.
type	character	Transaction type.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(),

espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_team_transactions(team_id = "104"))
```

---

espn_mch_teams_core Get ESPN MCH Teams Core (core-v2 Collection)

Description

Get ESPN MCH Teams Core (core-v2 Collection)

Usage

```
espn_mch_teams_core(limit = 1000, ...)
```

Arguments

limit	Maximum number of teams to return (default 1000; the MCH has 32 active teams so the default returns all).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_teams_core() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per team:

col_name	types	description
ref	character	Core-v2 $ref URL for the team resource.
team_id	character	Team identifier (trailing path segment of ref URL).
count	integer	Total number of teams in the collection.
page_count	integer	Number of pages in the paginated response.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards(), espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts(), espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist(), espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(), espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player(), espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_teams_core(limit = 100))
```

---

espn_mch_teams_site **Get ESPN MCH Teams (site_v2) – alias for** espn_mch_teams()

Description

Get ESPN MCH Teams (site_v2) – alias for espn_mch_teams()

Usage

```
espn_mch_teams_site(limit = 1000, ...)
```

Arguments

limit	Maximum number of teams (ESPN limit; default 1000, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_teams_site(); columns verified against a captured MCH body.

Value

A fastRhockey_data tibble with one row per MCH team. This is identical to the output of teams.

col_name	type	description
abbreviation	character	Team abbreviation.
display_name	character	Team display name.
espn_team_id	integer	ESPN team identifier.
team	character	Team location/city name.
logo	character	Light-background logo URL.
logo_dark	character	Dark-background logo URL.
logos_href_3	character	Logo variant 3 URL (ESPN sends a varying number of logos per team).
logos_href_4	character	Logo variant 4 URL (ESPN sends a varying number of logos per team).
logos_href_5	character	Logo variant 5 URL (ESPN sends a varying number of logos per team).
logos_href_6	character	Logo variant 6 URL (ESPN sends a varying number of logos per team).
logos_href_7	character	Logo variant 7 URL (ESPN sends a varying number of logos per team).
logos_href_8	character	Logo variant 8 URL (ESPN sends a varying number of logos per team).
logos_href_9	character	Logo variant 9 URL (ESPN sends a varying number of logos per team).
logos_href_10	character	Logo variant 10 URL (ESPN sends a varying number of logos per team).
logos_href_11	character	Logo variant 11 URL (ESPN sends a varying number of logos per team).
logos_href_12	character	Logo variant 12 URL (ESPN sends a varying number of logos per team).
logos_href_13	character	Logo variant 13 URL (ESPN sends a varying number of logos per team).
logos_href_14	character	Logo variant 14 URL (ESPN sends a varying number of logos per team).
mascot	character	Team mascot/nickname.
nickname	character	Team nickname.
short_name	character	Short team display name.

Author(s)

Saiem Gilani

See Also

teams which this function wraps.

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_teams_site())
```

`espn_mch_tournaments` **Get ESPN MCH Tournaments (core-v2)**

Description

Get ESPN MCH Tournaments (core-v2)

Usage

```
espn_mch_tournaments(limit = 200, ...)
```

Arguments

limit	Maximum number of tournaments to return (default 200).
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_tournaments() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per tournament reference. The MCH tournaments endpoint is sparsely populated (typically 1 entry):

col_name	types	description
ref	character	$ref URL for the tournament object.
tournament_id	character	ESPN tournament id parsed from the $ref URL.
count	integer	Total tournaments in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings

espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_transactions(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_tournaments())
```

`espn_mch_transactions` **Get ESPN MCH Transactions**

Description

Get ESPN MCH Transactions

Usage

```
espn_mch_transactions(limit = 500, ...)
```

Arguments

`limit`	Maximum number of transactions (ESPN `limit`; default `500`, as sdv-py).
`...`	Reserved for forward compatibility.

Details

League slug `mens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_transactions()`; ESPN answered an empty collection for every captured MCH body (2026-10), so the columns below are the NHL helper's and unverified for this league.

Value

A `fastRhockey_data` tibble with one row per transaction:

col_name	types	description
date	character	Transaction date (ISO 8601).
description	character	Transaction description.
team_id	character	ESPN team identifier.
team_location	character	Team city/location.
team_name	character	Team mascot/name.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_color	character	Team primary color hex.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(),

espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_venue(), espn_mch_venues()

Examples

```
try(espn_mch_transactions())
```

---

espn_mch_venue **Get ESPN MCH Venue (core-v2)**

Description

Get ESPN MCH Venue (core-v2)

Usage

```
espn_mch_venue(venue_id, ...)
```

Arguments

venue_id	ESPN venue identifier (character or numeric). Use espn_mch_venues() to discover valid venue ids.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_venue() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with venue detail:

col_name	types	description
venue_id	character	ESPN venue id (echoed from arg).
id	character	ESPN venue identifier from response.
guid	character	Venue global unique identifier (if present).
full_name	character	Venue full name.
city	character	Venue city.
state	character	Venue state/province abbreviation.
country	character	Venue country.
grass	logical	Whether the surface is grass.
indoor	logical	Whether the venue is indoors.
capacity	integer	Seating capacity (if returned; often NA for MCH).
venue_ref	character	$ref URL for this venue object.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(), espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards, espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts, espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview(), espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist, espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings, espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches(), espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player, espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venues()

Examples

```
try({
  vns <- espn_mch_venues()
  espn_mch_venue(venue_id = vns$venue_id[1])
})
```

espn_mch_venues **Get ESPN MCH Venues (core-v2)**

Description

Get ESPN MCH Venues (core-v2)

Usage

```
espn_mch_venues(limit = 1000, ...)
```

Arguments

limit	Maximum number of venues to return (default 1000). The MCH venue catalog contains ~180 entries; 200 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug mens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_venues(); columns verified against a captured MCH body.

Value

A fastRhockey_data tibble with one row per venue reference:

col_name	type	description
ref	character	$ref URL for the venue object.
venue_id	character	ESPN venue id parsed from the $ref URL.
count	integer	Total venues in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN MCH Functions: espn_mch_award(), espn_mch_awards(), espn_mch_calendar(), espn_mch_coach(), espn_mch_coach_record(), espn_mch_coach_season(), espn_mch_conferences(), espn_mch_draft(), espn_mch_fpi(), espn_mch_franchise(), espn_mch_franchises(), espn_mch_game(), espn_mch_game_broadcasts(), espn_mch_game_competition(), espn_mch_game_leaders(), espn_mch_game_odds(), espn_mch_game_official_detail(), espn_mch_game_officials(), espn_mch_game_play(), espn_mch_game_play_personnel(), espn_mch_game_plays(), espn_mch_game_powerindex(), espn_mch_game_predictor(), espn_mch_game_probabilities(), espn_mch_game_propbets(), espn_mch_game_scoringplays(), espn_mch_game_situation(), espn_mch_game_status(), espn_mch_game_team(),

espn_mch_game_team_leaders(), espn_mch_game_team_linescores(), espn_mch_game_team_record(), espn_mch_game_team_roster(), espn_mch_game_team_statistics(), espn_mch_game_teams(), espn_mch_games(), espn_mch_injuries(), espn_mch_leaders(), espn_mch_leaders_core(), espn_mch_league_notes(), espn_mch_league_root(), espn_mch_news(), espn_mch_pbp(), espn_mch_player_awards espn_mch_player_bio(), espn_mch_player_box(), espn_mch_player_career_stats(), espn_mch_player_contracts espn_mch_player_core(), espn_mch_player_eventlog(), espn_mch_player_gamelog(), espn_mch_player_info(), espn_mch_player_injuries(), espn_mch_player_news(), espn_mch_player_notes(), espn_mch_player_overview() espn_mch_player_records(), espn_mch_player_seasons(), espn_mch_player_splits(), espn_mch_player_statist espn_mch_player_stats(), espn_mch_player_vs_player(), espn_mch_players_index(), espn_mch_position(), espn_mch_positions(), espn_mch_rankings(), espn_mch_recruiting_players(), espn_mch_recruiting_rankings(espn_mch_recruiting_years(), espn_mch_scoreboard(), espn_mch_season_awards(), espn_mch_season_coaches() espn_mch_season_draft(), espn_mch_season_draft_round_picks(), espn_mch_season_freeagents(), espn_mch_season_futures(), espn_mch_season_group(), espn_mch_season_group_children(), espn_mch_season_group_teams(), espn_mch_season_groups(), espn_mch_season_info(), espn_mch_season_player espn_mch_season_pointer(), espn_mch_season_powerindex(), espn_mch_season_powerindex_leaders(), espn_mch_season_recruits(), espn_mch_season_team(), espn_mch_season_teams(), espn_mch_season_type(), espn_mch_season_type_corrections(), espn_mch_season_type_leaders(), espn_mch_season_types(), espn_mch_season_week(), espn_mch_season_week_games(), espn_mch_season_week_powerindex(), espn_mch_season_week_rankings(), espn_mch_season_weeks(), espn_mch_seasons(), espn_mch_standings(), espn_mch_standings_core(), espn_mch_statistics_league(), espn_mch_summary(), espn_mch_talentpicks(), espn_mch_team(), espn_mch_team_box(), espn_mch_team_core(), espn_mch_team_depthcharts(), espn_mch_team_history(), espn_mch_team_injuries(), espn_mch_team_leaders(), espn_mch_team_news(), espn_mch_team_record(), espn_mch_team_roster(), espn_mch_team_schedule(), espn_mch_team_transactions(), espn_mch_teams_core(), espn_mch_teams_site(), espn_mch_tournaments(), espn_mch_transactions(), espn_mch_venue()

Examples

```
try(espn_mch_venues())
```

---

espn_nhl_athletes_index

Get ESPN NHL Athletes Index (core-v2)

Description

Get ESPN NHL Athletes Index (core-v2)

Usage

```
espn_nhl_athletes_index(active = TRUE, limit = 100, page = 1, ...)
```

Arguments

active	Filter by active status. TRUE (default) = active players only; FALSE = inactive only; NULL = no filter.

limit	Number of athletes per page (default 100; max ~200).
page	Page number (default 1). Use page_count from the result to determine the total number of pages.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per athlete in the requested page. Surface count and page_count to manage pagination.

col_name	types	description
ref	character	$ref URL for the athlete object.
athlete_id	character	ESPN athlete id parsed from the $ref URL.
active	logical	The active filter value echoed from arg.
page	integer	The page value echoed from arg.
count	integer	Total athlete count matching the filter.
page_count	integer	Total number of pages.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_postseason(), espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),

espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_athletes_index(active = TRUE, limit = 10, page = 1))
```

---

espn_nhl_award — Get ESPN NHL Award (core-v2)

Description

Get ESPN NHL Award (core-v2)

Usage

```
espn_nhl_award(award_id, ...)
```

Arguments

award_id	ESPN award identifier (character or numeric). Use espn_nhl_awards()$award_id to discover valid award ids.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with award metadata, or an empty tibble when the endpoint is unavailable. **Note**: The individual award endpoint (core_v2/awards/{award_id}) currently returns HTTP 500 for all tested NHL award ids — an empty tibble is returned gracefully:

col_name	types	description
award_id	character	Award id (echoed from arg).
id	character	ESPN award identifier (if returned).
name	character	Award name (if returned).
display_name	character	Award display name (if returned).
description	character	Award description (if returned).
award_ref	character	$ref URL for the award object (if returned).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_postseason(), espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN returns HTTP 500 for this endpoint)
try({
  awards <- espn_nhl_awards()
  if (nrow(awards) > 0) espn_nhl_award(award_id = awards$award_id[1])
})
```

`espn_nhl_awards` **Get ESPN NHL Awards (core-v2)**

Description

Get ESPN NHL Awards (core-v2)

Usage

```
espn_nhl_awards(limit = 100, ...)
```

Arguments

`limit`	Maximum number of awards to return per page (default `100`). The NHL has 34 awards; `100` returns all in one request.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per award:

col_name	types	description
ref	character	`$ref` URL for the award object.
award_id	character	ESPN award id parsed from the `$ref` URL.
count	integer	Total awards in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_postseason()`, `espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`, `espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`, `espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`, `espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`, `espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`, `espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`, `espn_nhl_game_powerindex()`, `espn_nhl_game_predictor()`, `espn_nhl_game_probabilities()`, `espn_nhl_game_propbets()`, `espn_nhl_game_scoringplays()`, `espn_nhl_game_situation()`, `espn_nhl_game_status()`, `espn_nhl_game_team()`, `espn_nhl_game_team_leaders()`, `espn_nhl_game_team_linescores()`, `espn_nhl_game_team_record()`, `espn_nhl_game_team_roster()`, `espn_nhl_game_team_statistics()`, `espn_nhl_game_teams()`, `espn_nhl_games()`, `espn_nhl_injuries()`, `espn_nhl_leaders()`, `espn_nhl_leaders_core()`,

espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_awards())
```

---

espn_nhl_calendar Get ESPN NHL Calendar

Description

Get ESPN NHL Calendar

Usage

```
espn_nhl_calendar(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per game date:

col_name	types	description
date	character	Game date (ISO 8601 datetime string).

calendar_type	character	Calendar type (e.g. "day").
calendar_start_date	character	Calendar season start date.
calendar_end_date	character	Calendar season end date.
calendar_is_whitelist	logical	Whether dates are a whitelist of game days.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_postseason(), espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_calendar())
```

`espn_nhl_calendar_offseason`

Get ESPN NHL Calendar Offseason Dates (core-v2)

Description

Get ESPN NHL Calendar Offseason Dates (core-v2)

Usage

```
espn_nhl_calendar_offseason(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per offseason date. May return zero rows when the offseason calendar is empty for the requested season.

col_name	types	description
date	character	Date (ISO 8601 datetime string).
date_type	character	Calendar date type.
start_date	character	Season start date.
end_date	character	Season end date.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_postseason()`, `espn_nhl_calendar_regu`
`espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`, `espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`, `espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`, `espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`, `espn_nhl_game_odds()`, `espn_nhl_game_official_deta`
`espn_nhl_game_officials()`, `espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`,

espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_calendar_offseason(season = 2026))
```

---

espn_nhl_calendar_ondays

Get ESPN NHL Calendar On-Days (core-v2)

Description

Get ESPN NHL Calendar On-Days (core-v2)

Usage

```
espn_nhl_calendar_ondays(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per game date. The endpoint returns all dates in the current season that have games (typically ~227 dates for a full regular season).

col_name	types	description
date	character	Game date (ISO 8601 datetime string).
date_type	character	Calendar date type (e.g. "day").
start_date	character	Season start date.
end_date	character	Season end date.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_postseason(), espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()

espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_calendar_ondays())
```

`espn_nhl_calendar_postseason`

Get ESPN NHL Calendar Postseason Dates (core-v2)

Description

Get ESPN NHL Calendar Postseason Dates (core-v2)

Usage

```
espn_nhl_calendar_postseason(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per postseason date. May return zero rows when postseason calendar is empty for the requested season.

col_name	types	description
date	character	Date (ISO 8601 datetime string).
date_type	character	Calendar date type.
start_date	character	Season start date.
end_date	character	Season end date.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_regul espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_calendar_postseason(season = 2026))
```

`espn_nhl_calendar_regular_season`

Get ESPN NHL Calendar Regular-Season Dates (core-v2)

Description

Get ESPN NHL Calendar Regular-Season Dates (core-v2)

Usage

```
espn_nhl_calendar_regular_season(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per regular-season game date. Uses the core-v2 `calendar/whitelist` endpoint, which is the working equivalent of the sdv-py `calendar/regular-season` path (the `regular-season` path returns HTTP 400/503 for NHL; `whitelist` returns identical data with HTTP 200).

col_name	types	description
date	character	Game date (ISO 8601 datetime string).
date_type	character	Calendar date type (e.g. "day").
start_date	character	Season start date.
end_date	character	Season end date.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),

espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_calendar_regular_season())
```

`espn_nhl_coach` **Get ESPN NHL Coach (core-v2)**

Description

Get ESPN NHL Coach (core-v2)

Usage

```
espn_nhl_coach(coach_id, ...)
```

Arguments

`coach_id`	ESPN coach identifier (character or numeric). Use `espn_nhl_coaches()` to discover valid coach ids.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with coach detail. Note that `careerRecords` and `coachSeasons` are sparse (empty arrays) for many NHL coaches — see `espn_nhl_coach_record()` for season-scoped records:

col_name	types	description
coach_id	character	ESPN coach id (echoed from arg).
id	character	ESPN coach identifier from response.
uid	character	Coach uid string.
first_name	character	Coach first name.
last_name	character	Coach last name.
date_of_birth	character	Coach date of birth (ISO 8601).

birth_city	character	Coach birth city.
birth_country	character	Coach birth country.
experience	integer	Years of coaching experience (if returned).
coach_ref	character	`$ref` URL for this coach object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  ccs <- espn_nhl_coaches(season = 2026)
  espn_nhl_coach(coach_id = ccs$coach_id[1])
})
```

`espn_nhl_coach_record` **Get ESPN NHL Coach Record (core-v2)**

Description

Get ESPN NHL Coach Record (core-v2)

Usage

```
espn_nhl_coach_record(coach_id, ...)
```

Arguments

`coach_id`	ESPN coach identifier (character or numeric). Use `espn_nhl_coaches()` to discover valid coach ids.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with coach career record data, or an empty tibble when the endpoint is unavailable. **Note**: The coach record path (`coaches/{id}/record`) returns HTTP 404 for NHL — this endpoint is not populated by ESPN for the NHL league. An empty tibble is returned gracefully with a warning:

col_name	types	description
coach_id	character	ESPN coach id (echoed from arg).
...	varies	Additional record fields if returned (sparse for NHL).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_season()`, `espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`, `espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`, `espn_nhl_game_broadcasts()`,

espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta
espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(),
espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(),
espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(),
espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor
espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(),
espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try({
  ccs <- espn_nhl_coaches(season = 2026)
  espn_nhl_coach_record(coach_id = ccs$coach_id[1])
})
```

---

espn_nhl_coach_season **Get ESPN NHL Coach Season (core-v2)**

Description

Get ESPN NHL Coach Season (core-v2)

Usage

```
espn_nhl_coach_season(coach_id, season = most_recent_nhl_season(), ...)
```

Arguments

coach_id	ESPN coach identifier (character or numeric). Use espn_nhl_season_coaches() to find valid IDs.
season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per coach:

col_name	types	description
coach_id	character	ESPN coach identifier (echoed from arg).
season	integer	Season year (echoed from arg).
espn_id	character	ESPN internal coach id.
uid	character	ESPN unique uid.
first_name	character	Coach first name.
last_name	character	Coach last name.
date_of_birth	character	Date of birth (ISO 8601).
birth_city	character	Birth city.
birth_country	character	Birth country.
person_ref	character	$ref URL for the coach person object on core-v2.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),

espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_coach_season(coach_id = "900", season = 2026))
```

`espn_nhl_coaches` **Get ESPN NHL Coaches (core-v2)**

Description

Get ESPN NHL Coaches (core-v2)

Usage

```
espn_nhl_coaches(season = most_recent_nhl_season(), limit = 100, page = 1, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`. The league-level coaches collection (`/leagues/nhl/coaches`) returns HTTP 404 for NHL; this function uses the season-scoped path (`seasons/{season}/coaches`) which is confirmed to work.
`limit`	Maximum number of coaches to return per page (default `100`). The NHL typically lists ~30 head coaches per season.
`page`	Page number (1-indexed, default `1`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per coach reference:

col_name	types	description
ref	character	$ref URL for the coach-in-season object.
coach_id	character	ESPN coach id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
page	integer	Page number (echoed from arg).
count	integer	Total coaches in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_coaches(season = 2026))
```

`espn_nhl_conferences` **Get ESPN NHL Conferences**

Description

Get ESPN NHL Conferences

Usage

```
espn_nhl_conferences(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per conference/division combination (4 rows for NHL: 2 conferences x 2 divisions each):

col_name	types	description
conference_name	character	Conference name (e.g. "Eastern Conference").
conference_abbreviation	character	Conference abbreviation.
division_name	character	Division name (e.g. "Atlantic Division").
division_abbreviation	character	Division abbreviation.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),

espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_conferences())
```

`espn_nhl_countries` **Get ESPN NHL Countries (core-v2)**

Description

Get ESPN NHL Countries (core-v2)

Usage

```
espn_nhl_countries(limit = 200, ...)
```

Arguments

`limit`	Maximum number of countries to return (default `200`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per country reference, or an empty tibble when the endpoint is unpopulated. **Note**: The NHL countries endpoint (`leagues/nhl/countries`) returns `count=0` — ESPN does not populate this collection for the NHL. An empty tibble is returned gracefully with a warning:

col_name	types	description
ref	character	`$ref` URL for the country object.
country_id	character	ESPN country id parsed from the `$ref` URL.
count	integer	Total countries (typically `0` for NHL).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),

espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not populate this endpoint)
try(espn_nhl_countries())
```

`espn_nhl_draft` **Get ESPN NHL Draft**

Description

Get ESPN NHL Draft

Usage

```
espn_nhl_draft(...)
```

Arguments

`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with draft data, or an empty tibble when the endpoint is unavailable. **Note**: The NHL draft endpoint (`site/v2/sports/hockey/nhl/draft`) currently returns HTTP 500 for NHL — an empty tibble is returned gracefully:

col_name	types	description
id	character	Draft entry identifier (if returned).
name	character	Draft entry name (if returned).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN returns HTTP 500 for this endpoint)
try(espn_nhl_draft())
```

`espn_nhl_franchise` **Get ESPN NHL Franchise (core-v2)**

Description

Get ESPN NHL Franchise (core-v2)

Usage

```
espn_nhl_franchise(franchise_id, ...)
```

Arguments

franchise_id	ESPN franchise identifier (character or numeric). Use espn_nhl_franchises() to discover valid franchise ids.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with franchise detail:

col_name	types	description
franchise_id	character	ESPN franchise id (echoed from arg).
id	character	ESPN franchise identifier from response.
uid	character	Franchise uid string.
slug	character	Franchise URL slug.
location	character	Franchise city/location.
name	character	Franchise mascot name.
nickname	character	Franchise nickname.
abbreviation	character	Franchise abbreviation.
display_name	character	Franchise display name.
short_display_name	character	Franchise short display name.
color	character	Franchise primary color hex.
is_active	logical	Whether the franchise is currently active.
venue_ref	character	$ref URL for the franchise's current venue.
team_ref	character	$ref URL for the current season team object.
franchise_ref	character	$ref URL for this franchise object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(),

espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  fcs <- espn_nhl_franchises()
  espn_nhl_franchise(franchise_id = fcs$franchise_id[1])
})
```

`espn_nhl_franchises` **Get ESPN NHL Franchises (core-v2)**

Description

Get ESPN NHL Franchises (core-v2)

Usage

```
espn_nhl_franchises(limit = 100, ...)
```

Arguments

`limit`	Maximum number of franchises to return (default `100`). The NHL has 32 active franchises; `100` returns all in one request.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per franchise reference:

col_name	types	description
ref	character	`$ref` URL for the franchise object.
franchise_id	character	ESPN franchise id parsed from the `$ref` URL.
count	integer	Total franchises in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_franchises())
```

`espn_nhl_game` **Get ESPN NHL Game Metadata (core-v2)**

Description

Get ESPN NHL Game Metadata (core-v2)

Usage

```
espn_nhl_game(event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_nhl_scoreboard()$game_id` to find valid event ids.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with event metadata:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
id	character	ESPN event identifier.
uid	character	Event uid string.
date	character	Game date/time (ISO 8601 UTC).
name	character	Full game name (e.g. "Chicago Blackhawks at Detroit Red Wings").
short_name	character	Short name (e.g. "CHI \@ DET").
time_valid	logical	Whether the start time is confirmed.
competition_id	character	Id of the primary competition (equals `event_id` for NHL).
competition_ref	character	`$ref` URL for the primary competition object.
venue_ref	character	`$ref` URL for the venue.
season_ref	character	`$ref` URL for the season.
season_type_ref	character	`$ref` URL for the season type.
league_ref	character	`$ref` URL for the league.
event_ref	character	`$ref` URL for this event object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game(event_id = sb$game_id[1])
})
```

`espn_nhl_game_all` **Get ESPN NHL Game Data (PBP + Team Box + Player Box)**

Description

Get ESPN NHL Game Data (PBP + Team Box + Player Box)

Usage

```
espn_nhl_game_all(game_id, ...)
```

Arguments

game_id	ESPN event identifier (character or numeric).
...	Reserved for forward compatibility.

Value

A named list with three elements, all parsed from a **single** HTTP request to the ESPN summary endpoint:

- plays — fastRhockey_data tibble, one row per play. See espn_nhl_pbp() for the full column reference.
- team_box — fastRhockey_data tibble, one row per team (2 rows). See espn_nhl_team_box() for the full column reference.
- player_box — fastRhockey_data tibble, one row per player. See espn_nhl_player_box() for the full column reference.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),

espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
g <- try(espn_nhl_game_all(game_id = "401688263"))
if (!inherits(g, "try-error")) {
  names(g)           # "plays" "team_box" "player_box"
  nrow(g$plays)
  nrow(g$team_box)
  nrow(g$player_box)
}
```

`espn_nhl_game_broadcasts`

Get ESPN NHL Game Broadcasts (core-v2)

Description

Get ESPN NHL Game Broadcasts (core-v2)

Usage

```
espn_nhl_game_broadcasts(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per broadcast (regional TV + national, typically 2-4 rows):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
type_id	character	Broadcast type id.
type_short_name	character	Broadcast type short name (e.g. "TV").
type_long_name	character	Broadcast type long name (e.g. "Television").
type_slug	character	Broadcast type slug.
channel	integer	Channel number identifier.
station	character	Station full name (e.g. "FanDuel Sports Network Detroit").
slug	character	Station slug.
priority	integer	Broadcast priority order.
lang	character	Broadcast language (e.g. "en").
region	character	Broadcast region (e.g. "us").
partnered	logical	Whether this is a partnered broadcast.
market_id	character	Market identifier.
market_type	character	Market type.
media_id	character	Media outlet identifier.
media_name	character	Media outlet full name.
media_short_name	character	Media outlet short name.
media_call_letters	character	Media outlet call letters.
media_slug	character	Media outlet slug.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta
espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(),
espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(),
espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(),
espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor
espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(),
espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),

espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_broadcasts(event_id = sb$game_id[1])
})
```

`espn_nhl_game_competition`

Get ESPN NHL Game Competition Detail (core-v2)

Description

Get ESPN NHL Game Competition Detail (core-v2)

Usage

```
espn_nhl_game_competition(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id` (for NHL the single competition always has the same id as its parent event).
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with competition detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN competition identifier.
guid	character	Competition global unique identifier.
uid	character	Competition uid string.
date	character	Start date/time (ISO 8601 UTC).
attendance	integer	Announced attendance.
neutral_site	logical	Whether the game was played at a neutral venue.
time_valid	logical	Whether the start time is confirmed.
boxscore_available	logical	Whether boxscore data is available.
play_by_play_available	logical	Whether play-by-play data is available.
linescore_available	logical	Whether linescore data is available.
on_watch_espn	logical	Whether the game is/was on WatchESPN.
recent	logical	Whether the game is recent.
venue_ref	character	`$ref` URL for the venue.
competitors_ref	character	`$ref` URL for the competitors collection.
status_ref	character	`$ref` URL for the competition status object.
odds_ref	character	`$ref` URL for the odds collection.
officials_ref	character	`$ref` URL for the officials collection.
competition_ref	character	`$ref` URL for this competition object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_deta espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linesco espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()

espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_competition(event_id = sb$game_id[1])
})
```

`espn_nhl_game_leaders` **Get ESPN NHL Game Leaders (core-v2)**

Description

Get ESPN NHL Game Leaders (core-v2)

Usage

```
espn_nhl_game_leaders(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (category, leader) pair. **Note:** This endpoint is sparse for NHL — most games return an empty tibble with a warning. When populated:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
category_name	character	Stat category name.
category_display	character	Stat category display name.
category_abbr	character	Stat category abbreviation.
value	numeric	Leader stat value.
display_value	character	Formatted stat value.
athlete_ref	character	`$ref` URL for the leader athlete.
team_ref	character	`$ref` URL for the leader's team.
leader_ref	character	`$ref` URL for this leader entry.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_odds(), espn_nhl_game_official_ espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),

espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_leaders(event_id = sb$game_id[1])
})
```

`espn_nhl_game_odds` **Get ESPN NHL Game Odds (core-v2)**

Description

Get ESPN NHL Game Odds (core-v2)

Usage

```
espn_nhl_game_odds(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per odds provider (typically 2 rows per game — consensus + one sportsbook):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
provider_id	character	Odds provider identifier.
provider_name	character	Odds provider name.
provider_priority	integer	Provider display priority.
details	character	Odds detail string (e.g. "DET -185").
over_under	numeric	Over/under total line.

spread	numeric	Point spread.
over_odds	numeric	Over moneyline odds (American format).
under_odds	numeric	Under moneyline odds (American format).
moneyline_winner	logical	Whether the moneyline winner was determined.
spread_winner	logical	Whether the spread winner was determined.
away_team_favorite	logical	Whether the away team was the favorite.
away_team_moneyline	integer	Away team moneyline (American format).
home_team_favorite	logical	Whether the home team was the favorite.
home_team_moneyline	integer	Home team moneyline (American format).
open_over	numeric	Opening over decimal odds value.
open_under	numeric	Opening under decimal odds value.
open_total_american	character	Opening total line in American format (e.g. "5.5").
odds_ref	character	`$ref` URL for this odds object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),

espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_odds(event_id = sb$game_id[1])
})
```

`espn_nhl_game_official_detail`

Get ESPN NHL Game Official Detail (core-v2)

Description

Get ESPN NHL Game Official Detail (core-v2)

Usage

```
espn_nhl_game_official_detail(event_id, cid = event_id, official_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`official_id`	ESPN official identifier. Use `espn_nhl_game_officials(event_id)$official_id` to find valid official ids for a game.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with official detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
official_id	character	ESPN official id (echoed from arg).
id	character	ESPN official identifier.
first_name	character	Official first name.
last_name	character	Official last name.
full_name	character	Official full name.

display_name	character	Official display name.
order	integer	Display order within officials list.
position_id	character	Official position identifier.
position_name	character	Official position name (e.g. "Linesman", "Referee").
position_display	character	Official position display name.
official_ref	character	`$ref` URL for this official object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilit espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb   <- espn_nhl_scoreboard(dates = "20250110")
  eid  <- sb$game_id[1]
  offs <- espn_nhl_game_officials(event_id = eid)
  espn_nhl_game_official_detail(event_id = eid, official_id = offs$official_id[1])
})
```

`espn_nhl_game_officials`

Get ESPN NHL Game Officials (core-v2)

Description

Get ESPN NHL Game Officials (core-v2)

Usage

```
espn_nhl_game_officials(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per official (typically 4 — 2 referees + 2 linesmen):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
official_id	character	ESPN official identifier.
first_name	character	Official first name.
last_name	character	Official last name.
full_name	character	Official full name.
display_name	character	Official display name.
order	integer	Display order within officials list.
position_id	character	Official position identifier.
position_name	character	Official position name (e.g. "Referee", "Linesman").
position_display	character	Official position display name.
official_ref	character	`$ref` URL for this official object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_play(), espn_nhl_game_play_personn espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabiliti espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescor espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_officials(event_id = sb$game_id[1])
})
```

`espn_nhl_game_play` **Get ESPN NHL Game Play Detail (core-v2)**

Description

Get ESPN NHL Game Play Detail (core-v2)

Usage

```
espn_nhl_game_play(event_id, cid = event_id, play_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_nhl_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id` (for NHL the single competition always has the same id as its parent event).
`play_id`	ESPN play identifier. Use `espn_nhl_game_plays(event_id)$id` to find valid play ids for a game.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with play detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
play_id	character	ESPN play id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (e.g. "Goal", "Shot").
type_abbreviation	character	Play type abbreviation.
text	character	Full play description text.
short_text	character	Short play description text.
away_score	integer	Away team score after this play.
home_score	integer	Home team score after this play.
period_number	integer	Period number (1-3 regulation, 4+ OT).
period_display	character	Period display string (e.g. "1st").
clock_value	numeric	Clock value in seconds.
clock_display	character	Clock display string (e.g. "19:34").
scoring_play	logical	Whether this play resulted in a goal.
score_value	integer	Point value of the scoring play.
priority	logical	Whether this is a priority play for display.
shooting_play	logical	Whether this is a shot on goal.

is_penalty	logical	Whether this is a penalty play.
wallclock	character	Wall-clock UTC timestamp of the play.
play_ref	character	`$ref` URL for this play object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
```

```
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  pls <- espn_nhl_game_plays(event_id = eid)
  espn_nhl_game_play(event_id = eid, play_id = pls$id[1])
})
```

`espn_nhl_game_play_personnel`

Get ESPN NHL Game Play Personnel (core-v2)

Description

Get ESPN NHL Game Play Personnel (core-v2)

Usage

```
espn_nhl_game_play_personnel(event_id, cid = event_id, play_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`play_id`	ESPN play identifier.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (competitor, athlete) pair on the play. For NHL this endpoint is typically sparse: the competitor block is present but the `entries` array is empty, yielding one row per team with `NA` athlete fields. Returns an empty `data.frame()` if the endpoint is not available.

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
play_id	character	ESPN play id (echoed from arg).
competitor_id	character	ESPN team/competitor id for this personnel block.
competitor_ref	character	`$ref` URL for the competitor object.
athlete_ref	character	`$ref` URL for the athlete (NA if entries are empty).
athlete_id	character	Athlete id parsed from the `$ref` (NA if entries empty).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  pls <- espn_nhl_game_plays(event_id = eid)
  espn_nhl_game_play_personnel(event_id = eid, play_id = pls$id[1])
})
```

`espn_nhl_game_plays` **Get ESPN NHL Game Plays (core-v2 Play-by-Play)**

Description

Get ESPN NHL Game Plays (core-v2 Play-by-Play)

Usage

```
espn_nhl_game_plays(event_id, cid = event_id, limit = 300, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_nhl_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id` (for NHL the single competition always has the same id as its parent event).
`limit`	Maximum number of plays to return. Defaults to `300`. A typical NHL game has 200-260 plays.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per play:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (e.g. "Goal", "Shot", "Face Off").
type_abbreviation	character	Play type abbreviation.
text	character	Full play description text.
short_text	character	Short play description text.
period_number	integer	Period number (1-3 regulation, 4+ OT).
period_display	character	Period display string (e.g. "1st").
clock_value	numeric	Clock value in seconds.
clock_display	character	Clock display string (e.g. "19:34").
away_score	integer	Away team score after this play.
home_score	integer	Home team score after this play.
scoring_play	logical	Whether this play resulted in a goal.
score_value	integer	Point value of the scoring play (1 for a goal).
priority	logical	Whether this is a priority play for display.
shooting_play	logical	Whether this is a shot on goal.
is_penalty	logical	Whether this is a penalty play.

wallclock	character	Wall-clock UTC timestamp of the play.
coordinate_x	numeric	X coordinate on the ice surface.
coordinate_y	numeric	Y coordinate on the ice surface.
strength_id	character	Strength situation id (e.g. even strength, PP, SH).
strength_text	character	Strength situation description.
team_ref	character	`$ref` URL for the team associated with the play.
play_ref	character	`$ref` URL for this play object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_plays(event_id = sb$game_id[1])
})
```

---

espn_nhl_game_powerindex

Get ESPN NHL Game Power Index (core-v2)

Description

Get ESPN NHL Game Power Index (core-v2)

Usage

```
espn_nhl_game_powerindex(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with ESPN Power Index data. **Note:** This endpoint is sparse for NHL — most games return an empty tibble with a warning. When populated, columns contain power-index values alongside event_id and cid.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(),

espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries, espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_powerindex(event_id = sb$game_id[1])
})
```

---

espn_nhl_game_predictor

Get ESPN NHL Game Predictor (core-v2)

Description

Get ESPN NHL Game Predictor (core-v2)

Usage

```
espn_nhl_game_predictor(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with ESPN Predictor data. **Note:** This endpoint is sparse for NHL — most games return an empty tibble with a warning. When populated, scalar fields from the predictor object are returned as character columns alongside event_id and cid.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(

espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_predictor(event_id = sb$game_id[1])
})
```

`espn_nhl_game_probabilities`

Get ESPN NHL Game Win Probabilities (core-v2)

Description

Get ESPN NHL Game Win Probabilities (core-v2)

Usage

```
espn_nhl_game_probabilities(event_id, cid = event_id, limit = 300, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`limit`	Maximum number of probability entries to return. Defaults to `300`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per play probability entry. **Note:** This endpoint is sparse for NHL — most games return an empty tibble with a warning. When populated, columns include:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
sequence_number	integer	Play sequence number this probability is tied to.
home_win_percentage	numeric	Home team win probability (0-1).
away_win_percentage	numeric	Away team win probability (0-1).
tie_percentage	numeric	Tie probability (0-1; typically 0 for NHL).
home_toss_up_change	numeric	Change in home team win probability.
away_toss_up_change	numeric	Change in away team win probability.
play_ref	character	`$ref` URL for the associated play object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_probabilities(event_id = sb$game_id[1])
})
```

`espn_nhl_game_propbets`

Get ESPN NHL Game Prop Bets (core-v2)

Description

Get ESPN NHL Game Prop Bets (core-v2)

Usage

```
espn_nhl_game_propbets(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_nhl_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per prop bet. **Note:** this endpoint returns 404 for most NHL games; an empty `data.frame()` is returned in that case. When data is available (e.g. playoff games):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	Prop bet identifier.
name	character	Prop bet name.
description	character	Prop bet description.
display_value	character	Prop bet display value.
value	numeric	Prop bet numeric value.
propbet_ref	character	`$ref` URL for this prop bet item.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,

espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_propbets(event_id = sb$game_id[1])
})
```

---

espn_nhl_game_scoringplays

Get ESPN NHL Game Scoring Plays (core-v2)

Description

Get ESPN NHL Game Scoring Plays (core-v2)

Usage

```
espn_nhl_game_scoringplays(event_id, cid = event_id, limit = 300, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
limit	Maximum number of plays to fetch for filtering. Defaults to 300. Only used when the dedicated scoringplays endpoint is unavailable and the function falls back to filtering game_plays().
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per scoring play (goal). **Implementation note:** The dedicated /scoringplays core-v2 endpoint returns 404 for NHL; this function falls back to fetching all plays via espn_nhl_game_plays() and filtering to rows where scoring_play == TRUE. Columns are the same as espn_nhl_game_plays():

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (always "Goal" for scoring plays).
text	character	Full play description text.
period_number	integer	Period number of the goal.
clock_display	character	Clock time of the goal.
away_score	integer	Away team score after the goal.
home_score	integer	Home team score after the goal.
scoring_play	logical	Always TRUE.
score_value	integer	Always 1 for NHL goals.
coordinate_x	numeric	X coordinate of the shot.
coordinate_y	numeric	Y coordinate of the shot.
strength_text	character	Strength situation (e.g. "Even Strength", "Power Play").
team_ref	character	$ref URL for the scoring team.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(),
espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),

espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries, espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_scoringplays(event_id = sb$game_id[1])
})
```

---

espn_nhl_game_situation

Get ESPN NHL Game Situation (core-v2)

Description

Get ESPN NHL Game Situation (core-v2)

Usage

```
espn_nhl_game_situation(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with the game state at the moment of the last tracked play:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
power_play	logical	Whether a power play was in effect.
empty_net	logical	Whether the net was empty.
last_play_ref	character	$ref URL for the last tracked play object.
situation_ref	character	$ref URL for this situation object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),

espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_situation(event_id = sb$game_id[1])
})
```

`espn_nhl_game_status` **Get ESPN NHL Game Status (core-v2)**

Description

Get ESPN NHL Game Status (core-v2)

Usage

```
espn_nhl_game_status(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_nhl_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with game status detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
clock	numeric	Game clock value in seconds.
display_clock	character	Game clock display string (e.g. "0:00").
period	integer	Current or final period number.

type_id	character	Status type identifier.
type_name	character	Status type name (e.g. "STATUS_FINAL").
type_state	character	Status state (e.g. "pre", "in", "post").
type_completed	logical	Whether the game is complete.
type_description	character	Status description (e.g. "Final").
type_detail	character	Status detail string.
type_short_detail	character	Short status detail string.
status_ref	character	`$ref` URL for this status object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_team(), espn_nhl_game_team_leade espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),

espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_status(event_id = sb$game_id[1])
})
```

---

espn_nhl_game_team Get ESPN NHL Game Team (Competitor Detail, core-v2)

Description

Get ESPN NHL Game Team (Competitor Detail, core-v2)

Usage

```
espn_nhl_game_team(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier. Use espn_nhl_game_teams() to discover valid team ids for a game.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with competitor detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
id	character	ESPN competitor identifier.
uid	character	Competitor uid string.
type	character	Competitor type (e.g. "team").
order	integer	Competitor display order.
home_away	character	"home" or "away".
winner	logical	Whether this competitor won the game.
team_ref	character	$ref URL for the team-in-season object.
score_ref	character	$ref URL for the score object.
linescores_ref	character	$ref URL for the per-period linescores.

roster_ref	character	$ref URL for the game roster.
statistics_ref	character	$ref URL for the team game statistics.
leaders_ref	character	$ref URL for the team game leaders.
record_ref	character	$ref URL for the team record at the time of the game.
competitor_ref	character	$ref URL for this competitor object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team_lea espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_nhl_game_teams(event_id = eid)
  espn_nhl_game_team(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_nhl_game_team_leaders`

Get ESPN NHL Game Team Leaders (core-v2)

Description

Get ESPN NHL Game Team Leaders (core-v2)

Usage

```
espn_nhl_game_team_leaders(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier. Use `espn_nhl_game_teams(event_id)$team_id` to find valid team ids for a game.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (category, leader). For a typical completed NHL game there are 6 stat categories (goals, assists, points, plusMinus, penaltyMinutes, saves) with one leader each, yielding ~6 rows per team:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
category_name	character	Stat category name (e.g. "goals").
category_display	character	Stat category display name.
category_short	character	Stat category short display name.
category_abbr	character	Stat category abbreviation.
display_value	character	Leader stat display value (e.g. "2").
value	numeric	Leader stat numeric value.
athlete_ref	character	`$ref` URL for the leading athlete.

athlete_id	character	Athlete id parsed from the `$ref`.
team_ref	character	`$ref` URL for the athlete's team.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
```

```
  eid <- sb$game_id[1]
  tms <- espn_nhl_game_teams(event_id = eid)
  espn_nhl_game_team_leaders(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_nhl_game_team_linescores`

Get ESPN NHL Game Team Linescores (core-v2)

Description

Get ESPN NHL Game Team Linescores (core-v2)

Usage

```
espn_nhl_game_team_linescores(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per period (3 rows for a regulation game, up to 4+ in overtime):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
period	integer	Period number (1 = 1st, 2 = 2nd, 3 = 3rd, 4+ = OT).
value	numeric	Goals scored in this period.
display_value	character	Display string for goals scored.
source_id	character	Data source identifier.
source_desc	character	Data source description (e.g. "feed").
linescore_ref	character	`$ref` URL for this period linescore object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_nhl_game_teams(event_id = eid)
  espn_nhl_game_team_linescores(event_id = eid, team_id = tms$team_id[1])
})
```

espn_nhl_game_team_record

Get ESPN NHL Game Team Record (core-v2)

Description

Get ESPN NHL Game Team Record (core-v2)

Usage

```
espn_nhl_game_team_record(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per record type (e.g. overall, home, road). **Note:** this endpoint returns 404 for most NHL games tested; an empty data.frame() is returned in that case.

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
name	character	Record type name (e.g. "overall", "home", "road").
abbreviation	character	Record type abbreviation.
type	character	Record type slug.
summary	character	Record summary string (e.g. "25-15-10").
display_value	character	Record display value.
value	numeric	Record numeric value (e.g. win percentage).
record_ref	character	$ref URL for this record item.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_nhl_game_teams(event_id = eid)
  espn_nhl_game_team_record(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_nhl_game_team_roster`

Get ESPN NHL Game Team Roster (core-v2)

Description

Get ESPN NHL Game Team Roster (core-v2)

Usage

```
espn_nhl_game_team_roster(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per rostered player (typically ~23 skaters + goalies per team):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
player_id	character	ESPN player/athlete identifier.
jersey	character	Player jersey number.
display_name	character	Player display name.
scratched	logical	Whether the player was a healthy scratch.
scratch_reason	character	Reason for scratch (if applicable).
athlete_id	character	Athlete id parsed from the `$ref` URL.
athlete_ref	character	`$ref` URL for the athlete-in-season object.
position_id	character	Position id parsed from the `$ref` URL.
position_ref	character	`$ref` URL for the player's position.
statistics_ref	character	`$ref` URL for the player's game statistics.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_nhl_game_teams(event_id = eid)
  espn_nhl_game_team_roster(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_nhl_game_team_statistics`

Get ESPN NHL Game Team Statistics (core-v2)

Description

Get ESPN NHL Game Team Statistics (core-v2)

Usage

```
espn_nhl_game_team_statistics(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Value

A wide one-row `fastRhockey_data` tibble. The first three columns are always present; the remaining stat columns are named `<category>_<stat>` (display value) and `<category>_<stat>_value` (numeric value) for each stat in each category. For a typical completed NHL game there are 5 stat categories (defensive, general, offensive, specialTeams, goalie) producing ~30 column pairs:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
category_stat	character	Display value for a stat within a category (e.g. offensive_goals).
category_stat_value	numeric	Numeric value for a stat within a category (e.g. offensive_goals_value).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`, `espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`, `espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`, `espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`, `espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`,

espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries, espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  sb  <- espn_nhl_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_nhl_game_teams(event_id = eid)
  espn_nhl_game_team_statistics(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_nhl_game_teams` **Get ESPN NHL Game Teams (Competitors Collection, core-v2)**

Description

Get ESPN NHL Game Teams (Competitors Collection, core-v2)

Usage

```
espn_nhl_game_teams(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per competitor (2 rows for a regular NHL game):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN competitor/team id.
uid	character	Competitor uid string.
type	character	Competitor type (e.g. "team").
order	integer	Competitor display order.
home_away	character	"home" or "away".
winner	logical	Whether this competitor won the game.
team_ref	character	$ref URL for the team-in-season object.
score_ref	character	$ref URL for the score object.
linescores_ref	character	$ref URL for the per-period linescores.
roster_ref	character	$ref URL for the game roster.
statistics_ref	character	$ref URL for the team game statistics.
leaders_ref	character	$ref URL for the team game leaders.
record_ref	character	$ref URL for the team record at the time of the game.
competitor_ref	character	$ref URL for this competitor object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(),

espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
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Examples

```
try({
  sb <- espn_nhl_scoreboard(dates = "20250110")
  espn_nhl_game_teams(event_id = sb$game_id[1])
})
```

`espn_nhl_games` **Get ESPN NHL Games (core-v2)**

Description

Get ESPN NHL Games (core-v2)

Usage

```
espn_nhl_games(dates = NULL, limit = 100, ...)
```

Arguments

`dates`	Optional date string `"YYYYMMDD"` or range `"YYYYMMDD-YYYYMMDD"`. When `NULL` (default) the most recent games are returned.
`limit`	Maximum number of events per page (default `100`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per game event reference:

col_name	types	description
ref	character	`$ref` URL for the event object.
event_id	character	ESPN event id parsed from the `$ref` URL.
count	integer	Total events in the collection.
page_count	integer	Total pages in the collection.
dates	character	Dates filter (echoed from arg, if supplied).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(

espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_games(limit = 10))
```

`espn_nhl_injuries` **Get ESPN NHL Injuries**

Description

Get ESPN NHL Injuries

Usage

```
espn_nhl_injuries(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per injured player:

col_name	types	description
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
player_id	character	ESPN player identifier.
player_display_name	character	Player display name.
player_short_name	character	Player short name.
player_position	character	Player position abbreviation.
injury_id	character	ESPN injury identifier.
injury_status	character	Injury status (e.g. "Questionable", "Out").
injury_date	character	Injury date (ISO 8601).
injury_short_comment	character	Short injury comment.
injury_long_comment	character	Long injury comment.
injury_type	character	Injury type name.
injury_abbreviation	character	Injury type abbreviation.
detail_side	character	Injured side (e.g. "Left", "Right").
detail_fantasy_status	character	Fantasy relevance status.
detail_return_date	character	Projected return date.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_injuries())
```

`espn_nhl_leaders` **Get ESPN NHL League Leaders**

Description

Get ESPN NHL League Leaders

Usage

```
espn_nhl_leaders(
  category = "offensive",
  season = most_recent_nhl_season(),
  season_type = 2L,
  limit = 50L,
  page = 1L,
  ...
)
```

Arguments

`category`	Stat category to display. For NHL one of `"offensive"`, `"defensive"`, `"general"`, `"penalties"`, or `NULL` for all categories. Defaults to `"offensive"`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`. **ESPN's NHL** `statistics/byathlete` **endpoint currently ignores this parameter and always returns the current/most-recent season.** The argument is accepted for forward-compatibility but does not filter upstream. The returned `season` and `season_type` columns reflect the season ESPN actually served, not this value.
`season_type`	Season type code (1 = pre, 2 = regular, 3 = post). Defaults to `2`. **ESPN's NHL** `statistics/byathlete` **endpoint currently ignores this parameter.** The returned `season_type` column reflects the type ESPN actually served.
`limit`	Athletes per page (default `50`).
`page`	Page number (default `1`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per athlete:

col_name	types	description
season	integer	Season end-year ESPN actually served (from `currentSeason$year`).
season_type	integer	Season type id ESPN actually served (from `currentSeason$type$id`).
requested_season_year	integer	Season year from `requestedSeason` (mirrors `season`).
page	integer	Current page.
pagination_count	integer	Total athlete count.
pagination_limit	integer	Athletes per page.

pagination_pages	integer	Total page count.
league_id	character	ESPN league identifier.
league_name	character	League name.
league_abbreviation	character	League abbreviation.
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Player display name.
athlete_short_name	character	Player short name.
athlete_slug	character	Player URL slug.
athlete_position	character	Position abbreviation.
athlete_jersey	character	Jersey number.
athlete_team_id	character	ESPN team identifier.
athlete_team_name	character	Team name.
athlete_team_short_name	character	Team short name.
athlete_team_logo	character	Team logo URL.
headshot_href	character	Player headshot URL.
debut_year	integer	Debut year.
age	integer	Player age.
offensive_goals	character	Goals (offensive category).
offensive_assists	character	Assists.
offensive_points	character	Points.
offensive_power_play_goals	character	Power-play goals.
offensive_shots_total	character	Shots on goal.
offensive_shooting_pct	character	Shooting percentage.
offensive_game_winning_goals	character	Game-winning goals.
offensive_rank_points	character	Rank by points.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
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espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(),
espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),
espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex()
espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),
espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),
espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),
espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(),
espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders_core(), espn_nhl_league_notes(),
espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(),
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),

espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_leaders(category = "offensive", limit = 25))
```

---

espn_nhl_leaders_core Get ESPN NHL League Leaders (core-v2)

Description

Get ESPN NHL League Leaders (core-v2)

Usage

```
espn_nhl_leaders_core(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination. For a typical NHL season there are 7 stat categories with 25 leaders each (175 rows). For season-specific / season-type leaders use `espn_nhl_season_type_leaders()`.

col_name	types	description
category_name	character	Stat category type (e.g. "offensive").
category_display_name	character	Category display name (e.g. "Goals").

category_short_display_name	character	Category short display name.
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
rel	character	Relation type (e.g. "athlete").
athlete_ref	character	`$ref` URL for the athlete on core-v2.
statistics_ref	character	`$ref` URL for the athlete statistics.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_leaders_core())
```

`espn_nhl_league_notes` **Get ESPN NHL League Notes (core-v2)**

Description

Get ESPN NHL League Notes (core-v2)

Usage

```
espn_nhl_league_notes(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per league note reference, or an empty tibble when the endpoint is unavailable. **Note**: The NHL league notes endpoint (`core_v2/notes`) currently returns `count=0` — an empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the note object.
note_id	character	ESPN note id parsed from the `$ref` URL.
count	integer	Total notes in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),

espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not populate this endpoint)
try(espn_nhl_league_notes())
```

`espn_nhl_league_root` **Get ESPN NHL League Root (core-v2)**

Description

Get ESPN NHL League Root (core-v2)

Usage

```
espn_nhl_league_root(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with league metadata:

col_name	types	description
id	character	ESPN league identifier (e.g. "90" for NHL).
guid	character	League global unique identifier.
uid	character	League uid string.
name	character	Full league name.
display_name	character	League display name.
abbreviation	character	League abbreviation (e.g. "NHL").
short_name	character	League short name.
slug	character	League slug (e.g. "nhl").
is_tournament	logical	Whether the league is a tournament.
gender	character	League gender designation.
season_ref	character	`$ref` URL for the current season object.
seasons_ref	character	`$ref` URL for the seasons collection.
groups_ref	character	`$ref` URL for the groups collection.
franchises_ref	character	`$ref` URL for the franchises collection.
teams_ref	character	`$ref` URL for the teams collection.
events_ref	character	`$ref` URL for the events collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),

espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_league_root())
```

`espn_nhl_news` **Get ESPN NHL News**

Description

Get ESPN NHL News

Usage

```
espn_nhl_news(limit = 50, ...)
```

Arguments

`limit`	Maximum number of articles to return (default `50`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per article:

col_name	types	description
article_id	character	ESPN article identifier.
now_id	character	ESPN Now identifier.
content_key	character	Content management key.
type	character	Article type (e.g. "Story", "Media").
headline	character	Article headline.
description	character	Article description/excerpt.

last_modified	character	ISO 8601 last-modified datetime.
published	character	ISO 8601 published datetime.
byline	character	Author byline.
premium	logical	Whether the article is premium content.
image_href	character	URL of the lead image.
web_href	character	URL of the article on ESPN.com.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_news(limit = 10))
```

`espn_nhl_pbp` **Get ESPN NHL Play-by-Play**

Description

Get ESPN NHL Play-by-Play

Usage

```
espn_nhl_pbp(game_id, ...)
```

Arguments

`game_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per play:

col_name	types	description
id	character	ESPN play identifier.
sequence_number	character	Play sequence number.
type_id	character	Play type identifier.
type_text	character	Play type display text.
text	character	Play description text.
away_score	integer	Away team score at time of play.
home_score	integer	Home team score at time of play.
scoring_play	logical	Whether the play resulted in a goal.
score_value	integer	Goal value (1 for regulation/OT goals).
shooting_play	logical	Whether the play was a shot attempt.
wallclock	character	Wall-clock timestamp (ISO 8601).
period_number	integer	Period number (1-3 regulation, 4+ OT/SO).
period_display_value	character	Period display label (e.g. "1st Period").
clock_display_value	character	Game clock display string (e.g. "14:32").
team_id	character	ESPN team identifier for the acting team.
coordinate_x	numeric	X coordinate of play location.
coordinate_y	numeric	Y coordinate of play location.
strength_id	character	Strength situation identifier.
strength_text	character	Strength situation text (e.g. "Even Strength").
shot_info_id	character	Shot type identifier.
shot_info_text	character	Shot type text (e.g. "Wrist Shot").

athlete_id_1	character	Primary participant athlete identifier.
athlete_id_2	character	Secondary participant athlete identifier.
athlete_id_3	character	Tertiary participant athlete identifier.
home_team_id	character	Home team ESPN identifier.
home_team_name	character	Home team name.
home_team_location	character	Home team city/location.
home_team_abbrev	character	Home team abbreviation.
home_team_display_name	character	Home team display name.
home_team_color	character	Home team primary color hex.
home_team_alternate_color	character	Home team alternate color hex.
home_team_logo	character	Home team logo URL.
home_team_score	character	Home team final score.
home_team_winner	logical	Whether the home team won.
away_team_id	character	Away team ESPN identifier.
away_team_name	character	Away team name.
away_team_location	character	Away team city/location.
away_team_abbrev	character	Away team abbreviation.
away_team_display_name	character	Away team display name.
away_team_color	character	Away team primary color hex.
away_team_alternate_color	character	Away team alternate color hex.
away_team_logo	character	Away team logo URL.
away_team_score	character	Away team final score.
away_team_winner	logical	Whether the away team won.
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_player_awards(),

espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
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espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_pbp(game_id = "401688263"))
```

`espn_nhl_player_awards`

Get ESPN NHL Player Awards (core-v2)

Description

Get ESPN NHL Player Awards (core-v2)

Usage

```
espn_nhl_player_awards(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per award, or an empty data frame if the athlete has no award entries. Each `$ref` follows to a season-award object (e.g. Hart Trophy, Conn Smythe, etc.).

col_name	types	description
ref	character	`$ref` URL for the award object.
award_id	character	Award id parsed from the `$ref` URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total award count.
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),

espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_awards(athlete_id = "3114"))
```

`espn_nhl_player_bio` **Get ESPN NHL Player Bio**

Description

Get ESPN NHL Player Bio

Usage

```
espn_nhl_player_bio(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5149125"`). Obtain via `espn_nhl_team_roster()`.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with athlete bio fields, or an empty `data.frame()` when ESPN returns HTTP 404. As of 2026-06-08, ESPN's `site_v2` NHL `athletes/{id}/bio` endpoint returns 404; use `espn_nhl_player_core()` for athlete metadata in the meantime.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete id from payload.
display_name	character	Player display name.
short_name	character	Player short name.
full_name	character	Player full name.
first_name	character	First name.
last_name	character	Last name.
jersey	character	Jersey number.
position	character	Position abbreviation.
age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
birth_city	character	Birth city.
birth_state	character	Birth state/province.

birth_country	character	Birth country.
weight	character	Formatted weight string.
height	character	Formatted height string.
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
slug	character	Player URL slug.
debut_year	integer	Year of NHL debut.
active	logical	Whether athlete is currently active.
description	character	Biographical description, if available.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(

espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_bio(athlete_id = "5149125"))
```

`espn_nhl_player_box` **Get ESPN NHL Player Box Score**

Description

Get ESPN NHL Player Box Score

Usage

```
espn_nhl_player_box(game_id, ...)
```

Arguments

`game_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per player appearance. Skater and goalie rows are combined via `dplyr::bind_rows`; columns not applicable to a position group are `NA`. Key columns:

col_name	types	description
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete full display name.
athlete_short_name	character	Athlete short name.
athlete_last_name	character	Athlete last name.
athlete_jersey	character	Jersey number.
athlete_headshot_href	character	Headshot image URL.
athlete_position_name	character	Position name.
athlete_position_abbreviation	character	Position abbreviation.
athlete_active	logical	Whether the athlete was active.
athlete_scratched	logical	Whether the athlete was scratched.
stat_group	character	Stat group name ("forwards","defenses","goalies").
team_id	character	ESPN team identifier.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
home_away	character	"home" or "away".
team_score	character	Team final score.

team_winner	logical	Whether the team won.
opponent_team_id	character	Opponent team identifier.
opponent_team_abbreviation	character	Opponent team abbreviation.
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).
bs	character	Blocked shots (skaters).
ht	character	Hits (skaters).
tk	character	Takeaways (skaters).
plus_minus	integer	Plus/minus rating (skaters).
toi	character	Time on ice (skaters, MM:SS).
pptoi	character	Power play time on ice (skaters, MM:SS).
shtoi	character	Short-handed time on ice (skaters, MM:SS).
estoi	character	Even-strength time on ice (skaters, MM:SS).
shft	character	Total shifts (skaters).
g	character	Goals (skaters).
ytdg	character	Year-to-date goals (skaters/goalies).
a	character	Assists (skaters).
s	character	Shots (skaters).
sm	character	Missed shots (skaters).
sog	character	Shots on goal (skaters).
fw	character	Faceoffs won (skaters).
fl	character	Faceoffs lost (skaters).
fo_percent	character	Faceoff percentage (skaters).
gv	character	Giveaways (skaters).
pn	character	Penalties taken (skaters).
pim	character	Penalty minutes (skaters/goalies).
ga	character	Goals against (goalies).
sa	character	Shots against (goalies).
sos	character	Shootout saves (goalies).
sosa	character	Shootout shots against (goalies).
sv	character	Saves (goalies).
sv_percent	character	Save percentage (goalies).
essv	character	Even-strength saves (goalies).
ppsv	character	Power play saves (goalies).
shsv	character	Short-handed saves (goalies).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),

espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_box(game_id = "401688263"))
```

---

espn_nhl_player_career_stats

Get ESPN NHL Player Career Stats (core-v2)

Description

Get ESPN NHL Player Career Stats (core-v2)

Usage

```
espn_nhl_player_career_stats(athlete_id, stat_type = NULL, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5149125"). Obtain via espn_nhl_team_roster().
stat_type	Optional integer stat-type path segment (default NULL, which uses the base /statistics path). ESPN redirects the base path to /statistics/0 (All Splits). Pass 0 explicitly for identical behaviour.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with career aggregate statistics flattened wide across all stat categories. Columns vary by player type (skater vs goalie). Core columns include:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
split_id	character	Split identifier (e.g. "0" = All Splits).
split_name	character	Split name (e.g. "All Splits").
split_type	character	Split type (e.g. "total").
split_abbr	character	Split abbreviation (e.g. "TOTAL").
offensive_goals	numeric	Career goals.
offensive_assists	numeric	Career assists.
offensive_points	numeric	Career points.
general_games	numeric	Career games played.
penalties_penalty_minutes	numeric	Career penalty minutes.
...	numeric	Additional stat columns per category.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(),
espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),
espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex()
espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),
espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),
espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),
espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(),
espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(),
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_contracts(), espn_nhl_player_core(),

espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries
espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(),
espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(),
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_career_stats(athlete_id = "5149125"))
```

`espn_nhl_player_contracts`

Get ESPN NHL Player Contracts (core-v2)

Description

Get ESPN NHL Player Contracts (core-v2)

Usage

```
espn_nhl_player_contracts(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per contract, or an empty data frame if no contract data is served. As of 2026-06-08, ESPN core-v2 returns `count=0` for all queried NHL players (DONE_WITH_CONCERNS: endpoint exists but data is not populated).

col_name	types	description
ref	character	$ref URL for the contract object.
contract_id	character	Contract id parsed from the $ref URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total contract count (0 in practice for NHL).
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_contracts(athlete_id = "4024820"))
```

`espn_nhl_player_core` **Get ESPN NHL Player Core (core-v2)**

Description

Get ESPN NHL Player Core (core-v2)

Usage

```
espn_nhl_player_core(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with athlete metadata:

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
uid	character	Athlete uid string.
guid	character	Athlete global unique identifier.
type	character	Sport type (e.g. "hockey").
first_name	character	First name.
last_name	character	Last name.
full_name	character	Full display name.
display_name	character	Display name.
short_name	character	Short name (e.g. "P. Laine").
weight	numeric	Weight in pounds.
display_weight	character	Formatted weight string.
height	numeric	Height in inches.
display_height	character	Formatted height string.
age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
debut_year	integer	Year of NHL debut.
birth_city	character	Birth city.
birth_country	character	Birth country abbreviation.
slug	character	URL slug.
jersey	character	Jersey number.
hand	character	Handedness (e.g. "L" or "R").

active	logical	Whether athlete is currently active.
position_ref	character	$ref URL for the position object.
team_ref	character	$ref URL for the current team object.
statistics_ref	character	$ref URL for career statistics.
contracts_ref	character	$ref URL for contracts.
statisticslog_ref	character	$ref URL for the statistics log.
athlete_ref	character	$ref URL for this athlete object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_core(athlete_id = "4024820"))
```

`espn_nhl_player_eventlog`

Get ESPN NHL Player Event Log (core-v2)

Description

Get ESPN NHL Player Event Log (core-v2)

Usage

```
espn_nhl_player_eventlog(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per event (game) in the current season. Use `statistics_ref` to retrieve per-game statistics.

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
event_id	character	ESPN event (game) id.
team_id	character	Team id the athlete played for in this event.
played	logical	Whether the athlete played in the event.
event_ref	character	`$ref` URL for the event object.
competition_ref	character	`$ref` URL for the competition object.
statistics_ref	character	`$ref` URL for per-game athlete statistics.
count	integer	Total event count for this athlete.
page_count	integer	Total page count for this endpoint.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_eventlog(athlete_id = "4024820"))
```

---

espn_nhl_player_gamelog

Get ESPN NHL Player Gamelog

Description

Get ESPN NHL Player Gamelog

Usage

```
espn_nhl_player_gamelog(athlete_id, season = NULL, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5149125"). Obtain via espn_nhl_team_roster().
season	Season end-year (e.g. 2025). When NULL ESPN returns the current season. Defaults to NULL.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per game, or an empty data.frame() when no data is available (e.g. if the endpoint returns HTTP 404 in a future ESPN schema change). If the endpoint becomes unavailable, use espn_nhl_player_statisticslog() from the core-v2 host as a reliable substitute.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
event_id	character	ESPN event identifier.
season_type_display	character	Season type label (e.g. "2025-26 Regular Season").
category_display	character	Stat category display name.
category_type	character	Stat category type.
category_split_type	character	Stat category split type.
game_date	character	Game date-time (ISO 8601).
at_vs	character	"at" or "vs" home/away indicator.
score	character	Final score string.
home_team_id	character	ESPN home team identifier.
away_team_id	character	ESPN away team identifier.
home_team_score	character	Home team final score.
away_team_score	character	Away team final score.
game_result	character	Game result for the player's team (W/L/OT).
opponent_id	character	ESPN opponent team identifier.
opponent_name	character	Opponent team display name.
opponent_abbr	character	Opponent team abbreviation.
team_id	character	Player's team ESPN identifier.
team_abbr	character	Player's team abbreviation.
league_name	character	League name.
league_abbreviation	character	League abbreviation.
goals	character	Goals scored.
assists	character	Assists.
points	character	Points (G+A).
plus_minus	character	Plus/minus.

penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
shooting_pct	character	Shooting percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(

espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_gamelog(athlete_id = "5149125"))
```

`espn_nhl_player_info` **Get ESPN NHL Player Info**

Description

Get ESPN NHL Player Info

Usage

```
espn_nhl_player_info(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5149125"`). Obtain via `espn_nhl_team_roster()`.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with athlete metadata from the `site_v2` athletes endpoint, or an empty `data.frame()` when ESPN returns HTTP 404. As of 2026-06-08, ESPN's `site_v2` NHL `athletes/{id}` endpoint returns 404; use `espn_nhl_player_core()` for athlete metadata instead.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete id from payload.
uid	character	Athlete uid string.
guid	character	Athlete global unique identifier.
display_name	character	Player display name.
short_name	character	Player short name.
full_name	character	Player full name.
first_name	character	First name.
last_name	character	Last name.
jersey	character	Jersey number.
slug	character	URL slug.
position	character	Position abbreviation.
position_name	character	Position full name.
age	integer	Current age.

date_of_birth	character	Date of birth (ISO 8601).
debut_year	integer	Year of NHL debut.
weight	character	Formatted weight string.
height	character	Formatted height string.
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
headshot_href	character	Player headshot image URL.
active	logical	Whether athlete is currently active.
status	character	Athlete status description.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_injuries espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(

espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_info(athlete_id = "5149125"))
```

---

espn_nhl_player_injuries

Get ESPN NHL Player Injuries (core-v2)

Description

Get ESPN NHL Player Injuries (core-v2)

Usage

```
espn_nhl_player_injuries(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Value

An empty data.frame(). As of 2026-06-08, ESPN core-v2 athletes/{{id}}/injuries returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint not served for NHL). Use espn_nhl_injuries() (site-v2) for league-level injury data.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(),
espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),
espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex()
espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),
espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),

espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_injuries(athlete_id = "4024820"))
```

`espn_nhl_player_news` **Get ESPN NHL Player News**

Description

Get ESPN NHL Player News

Usage

```
espn_nhl_player_news(athlete_id, limit = 50, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5149125"`). Obtain via `espn_nhl_team_roster()`.
`limit`	Maximum number of articles to return (default `50`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per news article, or an empty `data.frame()` when no articles are available:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
article_id	character	Article identifier.
type	character	Article type (e.g. "HeadlineNews").
headline	character	Article headline.
description	character	Article description / lede.
published	character	Publication datetime (ISO 8601).
last_modified	character	Last-modified datetime (ISO 8601).
premium	logical	Whether article is premium/paywalled.
source	character	News source.
byline	character	Author byline.
article_url	character	Web URL for the full article.
image_url	character	Lead image URL.
category_league	character	League category label from article metadata.
category_team	character	Team category label from article metadata.
category_athlete	character	Athlete category label from article metadata.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_record espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),

espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_news(athlete_id = "5149125", limit = 10))
```

---

espn_nhl_player_notes Get ESPN NHL Player Notes (core-v2)

Description

Get ESPN NHL Player Notes (core-v2)

Usage

```
espn_nhl_player_notes(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Value

An empty data.frame(). As of 2026-06-08, ESPN core-v2 athletes/{{id}}/notes returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint not served for NHL).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_overview(), espn_nhl_player_records espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_notes(athlete_id = "4024820"))
```

---

espn_nhl_player_overview

Get ESPN NHL Player Overview

Description

Get ESPN NHL Player Overview

Usage

```
espn_nhl_player_overview(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5149125"). Obtain via espn_nhl_team_roster().
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per stats split (Regular Season / Career):

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete identifier (from payload).
athlete_display_name	character	Player display name.
athlete_short_name	character	Player short name.
athlete_jersey	character	Jersey number.
athlete_position	character	Position abbreviation.
athlete_team_id	character	ESPN team identifier.
athlete_team_abbreviation	character	Team abbreviation.
split_display_name	character	Split label (e.g. Regular Season, Career).
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_overview(athlete_id = "5149125"))
```

`espn_nhl_player_records`

Get ESPN NHL Player Records (core-v2)

Description

Get ESPN NHL Player Records (core-v2)

Usage

```
espn_nhl_player_records(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per record, or an empty data frame if no records are served. As of 2026-06-08, ESPN core-v2 returns count=0 for all queried NHL players (DONE_WITH_CONCERNS: endpoint exists but data is not populated).

col_name	types	description
ref	character	$ref URL for the record object.
record_id	character	Record id parsed from the $ref URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total record count (0 in practice for NHL).
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()

espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_records(athlete_id = "4024820"))
```

`espn_nhl_player_seasons`

Get ESPN NHL Player Seasons (core-v2)

Description

Get ESPN NHL Player Seasons (core-v2)

Usage

```
espn_nhl_player_seasons(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

An empty `data.frame()`. As of 2026-06-08, ESPN core-v2 `athletes/{{id}}/seasons` returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint is not served for the NHL). For season-level data use `espn_nhl_player_statisticslog()`.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_splits(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_seasons(athlete_id = "4024820"))
```

`espn_nhl_player_splits`

Get ESPN NHL Player Splits

Description

Get ESPN NHL Player Splits

Usage

```
espn_nhl_player_splits(athlete_id, season = most_recent_nhl_season(), ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5149125"`). Obtain via `espn_nhl_team_roster()`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per situational split:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).
split_category	character	Split category name (e.g. split, location).
split_category_display	character	Split category display name.
split_display_name	character	Individual split label (e.g. All Splits).
split_abbreviation	character	Split abbreviation.
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
faceoff_percent	character	Faceoff percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_statistics(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_splits(athlete_id = "5149125", season = 2025))
```

`espn_nhl_player_statistics`

Get ESPN NHL Player Statistics (core-v2)

Description

Get ESPN NHL Player Statistics (core-v2)

Usage

```
espn_nhl_player_statistics(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with career aggregate statistics. Columns vary by player type (skater vs goalie). Core columns include:

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
split_id	character	Split identifier (e.g. "0" for all splits).
split_name	character	Split name (e.g. "All Splits").
split_type	character	Split type (e.g. "total").
split_abbr	character	Split abbreviation (e.g. "TOTAL").
goals	numeric	Career goals (skaters) or goals-against (goalies).
assists	numeric	Career assists (skaters).
points	numeric	Career points.
games_played	numeric	Career games played.
...	numeric	Additional stat columns flattened from all categories.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,
`espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`,

espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player, espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio, espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g, espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_statistics(athlete_id = "4024820"))
```

---

espn_nhl_player_statisticslog

Get ESPN NHL Player Statistics Log (core-v2)

Description

Get ESPN NHL Player Statistics Log (core-v2)

Usage

```
espn_nhl_player_statisticslog(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per season-entry. This endpoint is the NHL game-log substitute (web-v3 gamelog 404s for NHL). Each row carries $ref URLs to follow for per-season totals and team splits.

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
season	integer	Season year parsed from the season $ref.
season_ref	character	$ref URL for the season object.
total_stats_ref	character	$ref URL for season totals statistics.
team_stats_ref	character	$ref URL for team-level statistics.
team_ref	character	$ref URL for the team object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(),

espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player
espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(),
espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio
espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g
espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(),
espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(),
espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(),
espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(),
espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(),
espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(),
espn_nhl_venues()

Examples

```
try(espn_nhl_player_statisticslog(athlete_id = "4024820"))
```

`espn_nhl_player_stats_v3`

Get ESPN NHL Player Stats (web-v3)

Description

Get ESPN NHL Player Stats (web-v3)

Usage

```
espn_nhl_player_stats_v3(athlete_id, season = most_recent_nhl_season(), ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5149125"`). Obtain via `espn_nhl_team_roster()`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`. When `NULL` the current season is used.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per season entry plus a career-total row per stat category:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
season	integer	Requested season year (echoed from arg).
season_year	integer	Season end-year for this row.
category	character	Stat category name (e.g. center).
category_display	character	Stat category display name.

position	character	Position for this season row.
team_id	character	ESPN team identifier.
team_slug	character	Team slug.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shootout_goals	character	Shootout goals.
shooting_pct	character	Shooting percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(),

espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_stats_v3(athlete_id = "5149125", season = 2025))
```

`espn_nhl_player_vs_player`

Get ESPN NHL Player vs Player (core-v2)

Description

Get ESPN NHL Player vs Player (core-v2)

Usage

```
espn_nhl_player_vs_player(athlete_id, opponent_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`opponent_id`	ESPN opponent athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

An empty `data.frame()`. As of 2026-06-08, ESPN core-v2 `athletes/{id}/vsathlete/{opp_id}` returns HTTP 404 for all queried NHL player pairs (DONE_WITH_CONCERNS: endpoint not served for NHL).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_player_vs_player(athlete_id = "4024820", opponent_id = "3114"))
```

`espn_nhl_players_index`

Get ESPN NHL Players Index

Description

Returns a paginated index of NHL athletes from ESPN. This is a site_v2-named parity alias for espn_nhl_athletes_index(); both wrap the same core_v2 /athletes backing endpoint. Prefer espn_nhl_athletes_index() for the established function with the same interface.

Usage

```
espn_nhl_players_index(active = TRUE, limit = 100, page = 1, ...)
```

Arguments

active	Filter by active status. TRUE (default) = active players only; FALSE = inactive only; NULL = no filter.
limit	Number of athletes per page (default 100; max ~200).
page	Page number (default 1). Use the page_count column in the result to determine the total number of pages.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per athlete in the requested page:

col_name	types	description
ref	character	$ref URL for the athlete object.
athlete_id	character	ESPN athlete id parsed from the $ref URL.
active	logical	The active filter value echoed from arg.
page	integer	The page value echoed from arg.
count	integer	Total athlete count matching the filter.
page_count	integer	Total number of pages.

Author(s)

Saiem Gilani

See Also

espn_nhl_athletes_index() for the established alias.

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),

espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_players_index(active = TRUE, limit = 10, page = 1))
```

`espn_nhl_position` **Get ESPN NHL Position (core-v2)**

Description

Get ESPN NHL Position (core-v2)

Usage

```
espn_nhl_position(position_id, ...)
```

Arguments

`position_id`	ESPN position identifier (character or numeric). Use `espn_nhl_positions()` to discover valid position ids.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with position detail:

col_name	types	description
position_id	character	ESPN position id (echoed from arg).
id	character	ESPN position identifier from response.
name	character	Position name (e.g. "Center").
display_name	character	Position display name.
abbreviation	character	Position abbreviation (e.g. "C").
leaf	logical	Whether this is a leaf (non-parent) position.
parent_ref	character	`$ref` URL for the parent position (if any).
position_ref	character	`$ref` URL for this position object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(),

espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  pos <- espn_nhl_positions()
  espn_nhl_position(position_id = pos$position_id[1])
})
```

`espn_nhl_positions` **Get ESPN NHL Positions (core-v2)**

Description

Get ESPN NHL Positions (core-v2)

Usage

```
espn_nhl_positions(limit = 100, ...)
```

Arguments

`limit`	Maximum number of positions to return (default `100`). The NHL position catalog contains ~28 entries (positions + sub-positions).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per position reference:

col_name	types	description
ref	character	`$ref` URL for the position object.
position_id	character	ESPN position id parsed from the `$ref` URL.
count	integer	Total positions in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_positions())
```

`espn_nhl_providers` **Get ESPN NHL Providers (core-v2)**

Description

Get ESPN NHL Providers (core-v2)

Usage

```
espn_nhl_providers(limit = 100, ...)
```

Arguments

limit	Maximum number of providers to return (default 100). The NHL provider catalog contains ~33 entries; 100 returns all in one request.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per odds provider reference:

col_name	types	description
ref	character	$ref URL for the provider object.
provider_id	character	ESPN provider id parsed from the $ref URL.
count	integer	Total providers in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(),

espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_providers())
```

---

espn_nhl_schedule Get ESPN NHL Team Schedule

Description

Get ESPN NHL Team Schedule

Usage

```
espn_nhl_schedule(team_id, season = most_recent_nhl_season(), ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "4" for Pittsburgh Penguins).
season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per game:

col_name	types	description
game_id	character	ESPN event identifier.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code.
time_valid	logical	Whether the game time is confirmed.

status_type_id	character	Status type identifier.
status_type_name	character	Status type name.
status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
neutral_site	logical	Whether the game is at a neutral site.
attendance	integer	Game attendance.
venue_id	character	Venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a b
home_id	character	Home team ESPN identifier.
home_name	character	Home team display name.
home_abbreviation	character	Home team abbreviation.
home_location	character	Home team city.
home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
away_id	character	Away team ESPN identifier.
away_name	character	Away team display name.
away_abbreviation	character	Away team abbreviation.
away_location	character	Away team city.
away_logo	character	Away team logo URL.
away_score	character	Away team score.
away_winner	logical	Whether the away team won.
team_id	character	ESPN team identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards

espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(),
espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(),
espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(),
espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player
espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(),
espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio
espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g
espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(),
espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(),
espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(),
espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(),
espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(),
espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(),
espn_nhl_venues()

Examples

```
try(espn_nhl_schedule(team_id = "4", season = 2025))
```

`espn_nhl_scoreboard` **Get ESPN NHL Scoreboard**

Description

Get ESPN NHL Scoreboard

Usage

```
espn_nhl_scoreboard(dates = NULL, ...)
```

Arguments

`dates`	Optional date or date-range string in `"YYYYMMDD"` or `"YYYYMMDD-YYYYMMDD"` format. When `NULL` (default) the current day is used.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per game:

col_name	types	description
game_id	character	ESPN event identifier.
uid	character	ESPN event uid.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code (1=pre, 2=regular, 3=post).
season_slug	character	Season type slug.
status_type_id	character	Status type identifier.
status_type_name	character	Status type name.
status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
status_type_description	character	Status description.
status_type_detail	character	Status detail text.
status_type_short_detail	character	Short status detail.
status_clock	numeric	Game clock in seconds.
status_display_clock	character	Display clock string.
status_period	integer	Current period.
neutral_site	logical	Whether the game is at a neutral site.
conference_competition	character	Whether it is a conference competition.
attendance	integer	Game attendance.
venue_id	character	ESPN venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
venue_indoor	logical	Whether the venue is indoors.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a
note	character	Game note or headline.
home_id	character	Home team ESPN identifier.
home_name	character	Home team name.
home_abbreviation	character	Home team abbreviation.
home_display_name	character	Home team display name.
home_location	character	Home team city/location.
home_color	character	Home team primary color hex.
home_alternate_color	character	Home team alternate color hex.
home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
home_rank	integer	Home team rank (if ranked).
away_id	character	Away team ESPN identifier.
away_name	character	Away team name.
away_abbreviation	character	Away team abbreviation.
away_display_name	character	Away team display name.
away_location	character	Away team city/location.
away_color	character	Away team primary color hex.
away_alternate_color	character	Away team alternate color hex.
away_logo	character	Away team logo URL.

away_score	character	Away team score.
away_winner	logical	Whether the away team won.
away_rank	integer	Away team rank (if ranked).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_scoreboard(dates = "20250110"))
```

espn_nhl_season_athletes

Get ESPN NHL Season Athletes (core-v2)

Description

Get ESPN NHL Season Athletes (core-v2)

Usage

```
espn_nhl_season_athletes(
  season = most_recent_nhl_season(),
  limit = 100,
  page = 1,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Number of athletes per page (default 100). The NHL season athlete list exceeds 11,000 entries across ~2,300 pages; use page to iterate.
page	Page number (1-indexed, default 1). Check the returned page_count column to determine how many pages are available.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per athlete reference for the requested page:

col_name	types	description
ref	character	$ref URL for the athlete-in-season object.
athlete_id	character	ESPN athlete id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
page	integer	Page number (echoed from arg).
count	integer	Total athletes in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_athletes(season = 2026, limit = 10, page = 1))
```

---

espn_nhl_season_awards

Get ESPN NHL Season Awards (core-v2)

Description

Get ESPN NHL Season Awards (core-v2)

Usage

```
espn_nhl_season_awards(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per award reference, or an empty tibble when no awards are available for the season. Awards are typically populated after the regular season ends:

col_name	types	description
ref	character	$ref URL for the award object.
award_id	character	ESPN award id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total awards in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist

espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_awards(season = 2025))
```

`espn_nhl_season_coaches`

Get ESPN NHL Season Coaches (core-v2)

Description

Get ESPN NHL Season Coaches (core-v2)

Usage

```
espn_nhl_season_coaches(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Maximum number of coaches to return (default `100`). The NHL typically lists ~30 head coaches per season.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per coach:

col_name	types	description
ref	character	`$ref` URL for the coach-in-season object.

coach_id	character	ESPN coach id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
count	integer	Total coaches in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_coaches(season = 2026))
```

`espn_nhl_season_draft` **Get ESPN NHL Season Draft (core-v2)**

Description

Get ESPN NHL Season Draft (core-v2)

Usage

```
espn_nhl_season_draft(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with draft round references, or an empty tibble when the endpoint is unavailable (HTTP 404 is normal for NHL — the draft sub-tree is not served by this core-v2 path):

col_name	types	description
ref	character	`$ref` URL for the draft round object (if returned).
draft_id	character	Draft/round id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,
`espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`,
`espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`,
`espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`, `espn_nhl_game_powerindex()`
`espn_nhl_game_predictor()`, `espn_nhl_game_probabilities()`, `espn_nhl_game_propbets()`,
`espn_nhl_game_scoringplays()`, `espn_nhl_game_situation()`, `espn_nhl_game_status()`, `espn_nhl_game_team()`,

espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),
espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(),
espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(),
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(),
espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(),
espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player
espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(),
espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio
espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g
espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(),
espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(),
espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(),
espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(),
espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(),
espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(),
espn_nhl_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try(espn_nhl_season_draft(season = 2025))
```

`espn_nhl_season_draft_round_picks`

Get ESPN NHL Season Draft Round Picks (core-v2)

Description

Get ESPN NHL Season Draft Round Picks (core-v2)

Usage

```
espn_nhl_season_draft_round_picks(
  season = most_recent_nhl_season(),
  round_num = 1,
  limit = 100,
  ...
)
```

Arguments

season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
round_num	Draft round number (default 1). Used to build the path seasons/{season}/draft/rounds/{round_num}
limit	Maximum picks to return per page (default 100).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per draft pick, or an empty tibble when the endpoint is unavailable. The confirmed path is seasons/{season}/draft/rounds/{round_num}/picks; for NHL this returns HTTP 404 — the draft data is not served by the core-v2 sub-tree:

col_name	types	description
ref	character	$ref URL for the draft pick object.
pick_id	character	Pick id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
round_num	integer	Round number (echoed from arg).
count	integer	Total picks in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),

espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try(espn_nhl_season_draft_round_picks(season = 2025, round_num = 1))
```

`espn_nhl_season_freeagents`

Get ESPN NHL Season Free Agents (core-v2)

Description

Get ESPN NHL Season Free Agents (core-v2)

Usage

```
espn_nhl_season_freeagents(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Maximum number of free agents to return (default `100`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per free-agent athlete reference. **Note**: The NHL free-agents endpoint (`seasons/{season}/freeagents`) currently returns `count=0` for all tested seasons — the endpoint exists but ESPN does not populate it for NHL. An empty tibble is returned gracefully in that case:

col_name	types	description
ref	character	`$ref` URL for the athlete-in-season object.

athlete_id	character	ESPN athlete id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
count	integer	Total free agents in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not populate this endpoint)
try(espn_nhl_season_freeagents(season = 2026))
```

`espn_nhl_season_futures`

Get ESPN NHL Season Futures (core-v2)

Description

Get ESPN NHL Season Futures (core-v2)

Usage

```
espn_nhl_season_futures(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per futures market per betting provider. For a typical NHL season there are ~12 markets across 1-2 providers:

col_name	types	description
future_ref	character	`$ref` URL for the futures market object.
future_id	character	ESPN futures market identifier.
future_name	character	Futures market name (e.g. "NHL - Stanley Cup - Winner").
future_type	character	Futures market type (e.g. "winLeague").
future_display_name	character	Futures market display name.
provider_id	character	Betting provider identifier.
provider_name	character	Betting provider name (e.g. "ESPN BET").
provider_active	logical	Whether the provider is active.
provider_priority	integer	Provider display priority.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_futures(season = 2026))
```

---

espn_nhl_season_group Get ESPN NHL Season Group (core-v2)

Description

Get ESPN NHL Season Group (core-v2)

Usage

```
espn_nhl_season_group(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season, 4=off-season. Defaults to 2.
group_id	ESPN group identifier (integer or character). Use espn_nhl_season_groups() to discover valid ids for a season/type.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with group metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Group id (echoed from arg).
id	character	ESPN group identifier.
uid	character	Group uid string.
name	character	Group name (e.g. "Eastern Conference").
abbreviation	character	Group abbreviation (e.g. "East").
slug	character	Group slug.
is_conference	logical	Whether this group is a conference (vs. division).
group_ref	character	$ref URL for this group object.
season_ref	character	$ref URL for the group's season.
parent_ref	character	$ref URL for the parent group (if any).
children_ref	character	$ref URL for child groups (divisions).
standings_ref	character	$ref URL for group standings.
teams_ref	character	$ref URL for the teams in this group.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),

espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist(), espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player(), espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_group(season = 2026, season_type = 2, group_id = 7))
```

---

espn_nhl_season_group_children

Get ESPN NHL Season Group Children (core-v2)

Description

Get ESPN NHL Season Group Children (core-v2)

Usage

```
espn_nhl_season_group_children(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
group_id	ESPN group identifier (integer or character). Pass a conference-level group_id from espn_nhl_season_groups() to retrieve its child divisions.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per child group (division under a conference). Conference-level groups typically have 2 division children each:

col_name	types	description
ref	character	$ref URL for the child group object.
child_group_id	character	Child group id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Parent group id (echoed from arg).
count	integer	Total children in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),

espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_player espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  grps <- espn_nhl_season_groups(season = 2026, season_type = 2)
  espn_nhl_season_group_children(season = 2026, season_type = 2,
                                 group_id = grps$group_id[1])
})
```

---

espn_nhl_season_group_teams

Get ESPN NHL Season Group Teams (core-v2)

Description

Get ESPN NHL Season Group Teams (core-v2)

Usage

```
espn_nhl_season_group_teams(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
```

```
  limit = 100,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season, 4=off-season. Defaults to 2.
group_id	ESPN group identifier (integer or character). Use espn_nhl_season_groups() to discover valid ids for a season/type.
limit	Maximum number of teams to return (default 100).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per team:

col_name	types	description
ref	character	$ref URL for the team-season object.
team_id	character	ESPN team id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Group id (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),

espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  grps <- espn_nhl_season_groups(season = 2026, season_type = 2)
  espn_nhl_season_group_teams(season = 2026, season_type = 2,
                              group_id = grps$group_id[1])
})
```

`espn_nhl_season_groups`

Get ESPN NHL Season Groups (core-v2)

Description

Get ESPN NHL Season Groups (core-v2)

Usage

```
espn_nhl_season_groups(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season, 4=off-season. Defaults to 2.
...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per group (conference or division):

col_name	types	description
ref	character	`$ref` URL for the group object.
group_id	integer	Group id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),

espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_groups(season = 2026, season_type = 2))
```

---

espn_nhl_season_info Get ESPN NHL Season Info (core-v2)

Description

Get ESPN NHL Season Info (core-v2)

Usage

```
espn_nhl_season_info(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with season metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
start_date	character	Season start date (ISO 8601).
end_date	character	Season end date (ISO 8601).
display_name	character	Season display name (e.g. "2025-26").
season_ref	character	$ref URL for this season.
types_ref	character	$ref URL for the season-types collection.
type_ref	character	$ref URL for the current season type.
rankings_ref	character	$ref URL for rankings.
coaches_ref	character	$ref URL for coaches.
athletes_ref	character	$ref URL for athletes.
awards_ref	character	$ref URL for awards.
futures_ref	character	$ref URL for futures.
leaders_ref	character	$ref URL for leaders.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_info(season = 2026))
```

---

espn_nhl_season_players

Get ESPN NHL Season Players (core-v2)

Description

Get ESPN NHL Season Players (core-v2)

Usage

```
espn_nhl_season_players(
  season = most_recent_nhl_season(),
  limit = 100,
  page = 1,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Number of players per page (default 100). The NHL season player list exceeds 11,000 entries across ~2,300 pages; use page to iterate.
page	Page number (1-indexed, default 1). Check the returned page_count column to determine how many pages are available.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per player reference for the requested page. This function hits the same endpoint as espn_nhl_season_athletes() (seasons/{season}/athletes) but uses the player_id column name for consistency with the sdv-py espn_nhl_season_players naming convention:

col_name	types	description
ref	character	$ref URL for the athlete-in-season object.
player_id	character	ESPN player id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
page	integer	Page number (echoed from arg).
count	integer	Total players in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),

espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards, espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts, espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_pointer(), espn_nhl_season_powerindex(), espn_nhl_season_power, espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio, espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g, espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_players(season = 2026, limit = 10, page = 1))
```

---

espn_nhl_season_pointer

Get ESPN NHL Current Season Pointer (core-v2)

Description

Get ESPN NHL Current Season Pointer (core-v2)

Usage

```
espn_nhl_season_pointer(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with the current season metadata:

col_name	types	description
season	integer	Current season year (e.g. 2026).
start_date	character	Season start date (ISO 8601).
end_date	character	Season end date (ISO 8601).
display_name	character	Season display name (e.g. "2025-26").
current_type_id	character	Current season-type identifier.
current_type	integer	Current season-type code (1=pre,2=reg,3=post).
current_type_name	character	Current season-type name.
current_type_slug	character	Current season-type slug.
season_ref	character	`$ref` URL for the full season object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),

espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_powerindex(), espn_nhl_season_power
espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio
espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g
espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(),
espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(),
espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(),
espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(),
espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(),
espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(),
espn_nhl_venues()

Examples

```
try(espn_nhl_season_pointer())
```

`espn_nhl_season_powerindex`

Get ESPN NHL Season Power Index (core-v2)

Description

Get ESPN NHL Season Power Index (core-v2)

Usage

```
espn_nhl_season_powerindex(
  season = most_recent_nhl_season(),
  team_id = NULL,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`team_id`	Optional ESPN team identifier (character or numeric). When provided, fetches power-index data for a single team. Defaults to `NULL` (collection for all teams).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per power-index entry, or an empty tibble when no data is available. **Note**: ESPN does not publish power-index data for NHL — this endpoint consistently returns empty results for hockey:

col_name	types	description
ref	character	`$ref` URL for the power-index object.

powerindex_id	character	Power-index id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
team_id	character	Team id (echoed from arg, if supplied).
count	integer	Total entries in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not publish powerindex for hockey)
try(espn_nhl_season_powerindex(season = 2026))
```

`espn_nhl_season_powerindex_leaders`

Get ESPN NHL Season Power Index Leaders (core-v2)

Description

Get ESPN NHL Season Power Index Leaders (core-v2)

Usage

```
espn_nhl_season_powerindex_leaders(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per power-index leader, or an empty tibble when no data is available. **Note**: ESPN does not publish power-index data for NHL:

col_name	types	description
ref	character	`$ref` URL for the power-index leader object.
leader_id	character	Leader id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
count	integer	Total entries in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,
`espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`,

espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),
espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex()
espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),
espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),
espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),
espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(),
espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(),
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_correctio
espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_g
espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(),
espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(),
espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(),
espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(),
espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(),
espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(),
espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not publish powerindex for hockey)
try(espn_nhl_season_powerindex_leaders(season = 2026))
```

`espn_nhl_season_team` **Get ESPN NHL Season Team (core-v2)**

Description

Get ESPN NHL Season Team (core-v2)

Usage

```
espn_nhl_season_team(season = most_recent_nhl_season(), team_id, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
team_id	ESPN team identifier (character or numeric). Use espn_nhl_season_teams() to discover valid team ids for a season.
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with team-in-season metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
id	character	ESPN team identifier.
guid	character	Team global unique identifier.
uid	character	Team uid string.
slug	character	Team URL slug.
location	character	Team city/location.
name	character	Team mascot/name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Team display name.
short_display_name	character	Team short display name.
color	character	Team primary color hex.
alternate_color	character	Team alternate color hex.
is_active	logical	Whether the team is currently active.
is_all_star	logical	Whether this is an all-star team.
team_ref	character	$ref URL for this team-in-season object.
record_ref	character	$ref URL for the team record.
athletes_ref	character	$ref URL for the team athletes.
venue_ref	character	$ref URL for the team venue.
groups_ref	character	$ref URL for the team groups.
statistics_ref	character	$ref URL for the team statistics.
leaders_ref	character	$ref URL for the team leaders.
injuries_ref	character	$ref URL for the team injuries.
awards_ref	character	$ref URL for the team awards.
franchise_ref	character	$ref URL for the team franchise.
events_ref	character	$ref URL for the team events.
transactions_ref	character	$ref URL for the team transactions.
coaches_ref	character	$ref URL for the team coaches.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try({
  tms <- espn_nhl_season_teams(season = 2026)
  espn_nhl_season_team(season = 2026, team_id = tms$team_id[1])
})
```

`espn_nhl_season_teams` **Get ESPN NHL Season Teams (core-v2)**

Description

Get ESPN NHL Season Teams (core-v2)

Usage

```
espn_nhl_season_teams(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Maximum number of teams to return per page (default 100). The NHL has 32 active teams; 100 returns all in one request.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per team in the season:

col_name	types	description
ref	character	$ref URL for the team-in-season object.
team_id	character	ESPN team id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total teams in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),

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espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_type(),
espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(),
espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(),
espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(),
espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(),
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_teams(season = 2026))
```

`espn_nhl_season_type` **Get ESPN NHL Season Type (core-v2)**

Description

Get ESPN NHL Season Type (core-v2)

Usage

```
espn_nhl_season_type(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: 1=pre-season, 2=regular season, 3=post-season, 4=off-season. Defaults to 2.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with season-type metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
id	character	Season type identifier.
type	integer	Season type numeric code.
name	character	Season type name (e.g. "Regular Season").
abbreviation	character	Season type abbreviation (e.g. "reg").
slug	character	Season type slug (e.g. "regular-season").
year	integer	Season year from the API.
start_date	character	Season type start date (ISO 8601).
end_date	character	Season type end date (ISO 8601).
has_groups	logical	Whether this season type has groups.
has_standings	logical	Whether this season type has standings.
has_legs	logical	Whether this season type has legs.
groups_ref	character	`$ref` URL for the groups collection.
weeks_ref	character	`$ref` URL for the weeks collection.
corrections_ref	character	`$ref` URL for corrections.
leaders_ref	character	`$ref` URL for leaders.
type_ref	character	`$ref` URL for this season-type object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist

espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_type(season = 2026, season_type = 2))
```

`espn_nhl_season_type_corrections`

Get ESPN NHL Season Type Corrections (core-v2)

Description

Get ESPN NHL Season Type Corrections (core-v2)

Usage

```
espn_nhl_season_type_corrections(
  season = most_recent_nhl_season(),
  season_type = 2,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per correction entry, or an empty tibble when no corrections are recorded. **Note**: ESPN does not publish score corrections for NHL — this endpoint returns empty for all tested seasons:

col_name	types	description
ref	character	`$ref` URL for the correction object.
correction_id	character	Correction id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
count	integer	Total corrections in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week() espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(),

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Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not publish corrections for hockey)
try(espn_nhl_season_type_corrections(season = 2026, season_type = 2))
```

`espn_nhl_season_type_leaders`

Get ESPN NHL Season Type Leaders (core-v2)

Description

Get ESPN NHL Season Type Leaders (core-v2)

Usage

```
espn_nhl_season_type_leaders(
  season = most_recent_nhl_season(),
  season_type = 2,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season. Defaults to `2`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination. For a typical NHL regular season there are 9 categories with 25 leaders each (225 rows):

col_name	types	description
category_name	character	Stat category name (e.g. "goals", "assists").
category_display_name	character	Category display name.
category_short_display_name	character	Category short display name.
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.

value	numeric	Leader stat numeric value.
rel	character	Relation type (e.g. "athlete").
athlete_ref	character	$ref URL for the athlete.
team_ref	character	$ref URL for the athlete's team.
statistics_ref	character	$ref URL for the athlete's season statistics.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_type_leaders(season = 2026, season_type = 2))
```

`espn_nhl_season_types` **Get ESPN NHL Season Types (core-v2)**

Description

Get ESPN NHL Season Types (core-v2)

Usage

```
espn_nhl_season_types(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per season type (pre-season, regular, post-season, off-season):

col_name	types	description
ref	character	`$ref` URL for the season-type object.
season_type_id	integer	Season type id (1=pre, 2=reg, 3=post, 4=off).
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,
`espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`,
`espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`,
`espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`, `espn_nhl_game_powerindex()`
`espn_nhl_game_predictor()`, `espn_nhl_game_probabilities()`, `espn_nhl_game_propbets()`,
`espn_nhl_game_scoringplays()`, `espn_nhl_game_situation()`, `espn_nhl_game_status()`, `espn_nhl_game_team()`,

espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_season_types(season = 2026))
```

---

espn_nhl_season_week Get ESPN NHL Season Week (core-v2)

Description

Get ESPN NHL Season Week (core-v2)

Usage

```
espn_nhl_season_week(
  season = most_recent_nhl_season(),
  season_type = 2,
  week,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
week	Week number (integer). Derive valid week numbers from espn_nhl_season_weeks().
...	Reserved for forward compatibility.

Value

A one-row fastRhockey_data tibble with week metadata, or an empty tibble when the endpoint is unavailable. **Note**: NHL does not use weeks in ESPN core-v2 — HTTP 404 is the expected response:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
week	integer	Week number (echoed from arg).
number	integer	Week number as returned by the API.
start_date	character	Week start date (ISO 8601).
end_date	character	Week end date (ISO 8601).
text	character	Week display text.
week_ref	character	$ref URL for this week object.
events_ref	character	$ref URL for the events in this week.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(),
espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),
espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex()
espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),
espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),
espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),
espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(),
espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(),
espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()

espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(),
espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(),
espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not use weeks for hockey)
try(espn_nhl_season_week(season = 2026, season_type = 2, week = 1))
```

---

espn_nhl_season_week_games

Get ESPN NHL Season Week Games (core-v2)

Description

Get ESPN NHL Season Week Games (core-v2)

Usage

```
espn_nhl_season_week_games(
  season = most_recent_nhl_season(),
  season_type = 2,
  week,
  limit = 100,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.

week	Week number (integer). Derive valid week numbers from espn_nhl_season_weeks().
limit	Maximum number of events to return (default 100).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per game (event) in the week, or an empty tibble when the endpoint is unavailable. **Note**: NHL does not use weeks in ESPN core-v2 — HTTP 404 is expected:

col_name	types	description
ref	character	$ref URL for the event object.
event_id	character	ESPN event id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
week	integer	Week number (echoed from arg).
count	integer	Total events in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),

espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not use weeks for hockey)
try(espn_nhl_season_week_games(season = 2026, season_type = 2, week = 1))
```

---

espn_nhl_season_weeks Get ESPN NHL Season Weeks (core-v2)

Description

Get ESPN NHL Season Weeks (core-v2)

Usage

```
espn_nhl_season_weeks(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per week, or an empty tibble when the endpoint returns no items. **Note**: The NHL does not use weekly scheduling in the ESPN core-v2 API — this endpoint consistently returns count=0 for NHL. An empty tibble is returned gracefully:

col_name	types	description
ref	character	$ref URL for the week object.
week	integer	Week number parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

count	integer	Total weeks in the collection (0 for NHL).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not populate weeks for hockey)
try(espn_nhl_season_weeks(season = 2026, season_type = 2))
```

`espn_nhl_seasons` **Get ESPN NHL Seasons List (core-v2)**

Description

Get ESPN NHL Seasons List (core-v2)

Usage

```
espn_nhl_seasons(limit = 100, ...)
```

Arguments

`limit`	Maximum number of seasons to return (default `100`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per season:

col_name	types	description
ref	character	`$ref` URL for the season object.
season	integer	Season year parsed from the `$ref` URL.
count	integer	Total number of seasons in the collection.
page_count	integer	Total number of pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts` `espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`, `espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`, `espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`, `espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`, `espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`, `espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`, `espn_nhl_game_powerindex()` `espn_nhl_game_predictor()`, `espn_nhl_game_probabilities()`, `espn_nhl_game_propbets()`, `espn_nhl_game_scoringplays()`, `espn_nhl_game_situation()`, `espn_nhl_game_status()`, `espn_nhl_game_team()`, `espn_nhl_game_team_leaders()`, `espn_nhl_game_team_linescores()`, `espn_nhl_game_team_record()`, `espn_nhl_game_team_roster()`, `espn_nhl_game_team_statistics()`, `espn_nhl_game_teams()`,

espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_seasons(limit = 10))
```

`espn_nhl_standings` **Get ESPN NHL Standings**

Description

Get ESPN NHL Standings

Usage

```
espn_nhl_standings(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2025). Defaults to `most_recent_nhl_season()`.
...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	types	description
group_name	character	Group name (conference / division).
group_abbreviation	character	Group abbreviation.
team_id	character	ESPN team identifier.
team_name	character	Team name.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_location	character	Team location (city).
team_logo	character	Team logo URL.
season	integer	Season end-year (echoed from arg).
ot_losses	numeric	Overtime losses.
games_played	numeric	Games played.
losses	numeric	Regulation losses.
points	numeric	Points.
wins	numeric	Wins.
points_for	numeric	Goals/points scored.
points_against	numeric	Goals/points allowed.
playoff_seed	numeric	Current playoff seed.
streak	numeric	Current streak value.
overall	numeric	Overall record stat.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()

espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(),
espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
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espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(),
espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_standings(season = 2025))
```

---

espn_nhl_standings_core

Get ESPN NHL Standings (core-v2)

Description

Get ESPN NHL Standings (core-v2)

Usage

```
espn_nhl_standings_core(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id = 9,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season (default), 3=post-season.
group_id	Standings group identifier. Defaults to 9, which is the verified all-teams rollup group for NHL on core-v2.
...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per team per standings group. Key columns:

col_name	types	description
group_id_v	character	Standings group identifier.
group_name	character	Group name (e.g. "overall").
group_display_name	character	Group display name.
team_id	character	ESPN team identifier (parsed from `$ref`).
team_ref	character	`$ref` URL for the team-in-season.
record_type	character	Record type used (always "total").
record_summary	character	Record summary string (e.g. "53-22-7").
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
ot_losses	numeric	Overtime losses (and other stat columns dynamically).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),

espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_standings_core(season = 2026, season_type = 2))
```

`espn_nhl_statistics_league`

Get ESPN NHL League Statistics

Description

Get ESPN NHL League Statistics

Usage

```
espn_nhl_statistics_league(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (stat category, leader). The ESPN NHL statistics endpoint returns a sparse set of top-of-league stat leaders organized by category. If the endpoint returns no categories, an empty tibble is returned gracefully:

col_name	types	description
category_name	character	Stat category name (e.g. "goals", "assists").
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete display name.
team_id	character	ESPN team identifier.
team_abbreviation	character	Team abbreviation.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_statistics_league())
```

espn_nhl_summary **Get ESPN NHL Raw Game Summary**

Description

Get ESPN NHL Raw Game Summary

Usage

```
espn_nhl_summary(game_id, ...)
```

Arguments

game_id	ESPN event identifier (character or numeric).
...	Reserved for forward compatibility.

Value

A nested R list representing the full parsed ESPN summary JSON. **This function does NOT return a tibble.** It is intended for power users who need fields not exposed by espn_nhl_pbp(), espn_nhl_team_box(), or espn_nhl_player_box().

Top-level keys typically include: boxscore, format, gameInfo, leaders, seasonseries, broadcasts, pickcenter, odds, plays, header, standings, and others.

- $boxscore$teams — list of 2 team stat objects.
- $boxscore$players — list of 2 player stat group objects.
- $plays — list of play objects.
- $header$season — season year and type.
- $header$competitions[[1]]$competitors — home/away team + score.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts
espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(),
espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(),
espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(),
espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(),
espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),
espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex()
espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(),
espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(),
espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(),

espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
s <- try(espn_nhl_summary(game_id = "401688263"))
if (!inherits(s, "try-error")) {
  names(s)
  length(s$plays)
}
```

`espn_nhl_talentpicks` **Get ESPN NHL Talent Picks (core-v2)**

Description

Get ESPN NHL Talent Picks (core-v2)

Usage

```
espn_nhl_talentpicks(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per talent pick reference, or an empty tibble when the endpoint is unavailable. **Note**: The NHL talent picks endpoint (`core_v2/talentpicks`) currently returns `count=0` — an empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the talent pick object.
pick_id	character	ESPN pick id parsed from the `$ref` URL.
count	integer	Total talent picks in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthchart

espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not populate this endpoint)
try(espn_nhl_talentpicks())
```

`espn_nhl_team` **Get ESPN NHL Team Detail**

Description

Get ESPN NHL Team Detail

Usage

```
espn_nhl_team(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
id	character	ESPN team identifier.
uid	character	ESPN team uid.
slug	character	URL slug.
location	character	Team city/location.
name	character	Team mascot name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Full display name.
short_display_name	character	Short display name.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
is_active	logical	Whether the team is active.
logo	character	Primary logo URL.
logo_dark	character	Dark logo URL.

stand_summary	character	Standing summary string.
franchise_ref	character	Franchise resource ref URL.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team(team_id = "4"))
```

`espn_nhl_team_box` **Get ESPN NHL Team Box Score**

Description

Get ESPN NHL Team Box Score

Usage

```
espn_nhl_team_box(game_id, ...)
```

Arguments

`game_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per team (2 rows):

col_name	types	description
team_id	character	ESPN team identifier.
team_uid	character	ESPN team uid.
team_slug	character	Team URL slug.
team_location	character	Team city/location.
team_name	character	Team name (mascot).
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_short_display_name	character	Team short display name.
team_color	character	Team primary color hex.
team_alternate_color	character	Team alternate color hex.
team_logo	character	Team logo URL.
home_away	character	"home" or "away".
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).
blocked_shots	character	Total blocked shots.
hits	character	Total hits.
takeaways	character	Total takeaways.
shots_total	character	Total shots on goal.
power_play_goals	character	Power play goals.
power_play_opportunities	character	Power play opportunities.
power_play_pct	character	Power play percentage.
short_handed_goals	character	Short-handed goals.
shootout_goals	character	Shootout goals.
faceoffs_won	character	Faceoffs won.

faceoff_percent	character	Faceoff win percentage.
giveaways	character	Giveaways.
penalties	character	Penalty count.
penalty_minutes	character	Penalty minutes.

Author(s)

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See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_box(game_id = "401688263"))
```

`espn_nhl_team_core` **Get ESPN NHL Team Core (core-v2)**

Description

Get ESPN NHL Team Core (core-v2)

Usage

```
espn_nhl_team_core(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row containing enriched team metadata from the core-v2 endpoint, including `$ref` links to sub-resources:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
id	character	ESPN team identifier.
guid	character	Team global unique identifier.
uid	character	Team uid.
alternate_id_sdr	character	SDR alternate identifier.
slug	character	URL slug.
location	character	Team city/location.
name	character	Team mascot name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Full display name.
short_display_name	character	Short display name.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
is_active	logical	Whether the team is active.
is_all_star	logical	Whether the team is an all-star team.
logo	character	Primary logo URL.
record_ref	character	Ref URL for team record resource.
athletes_ref	character	Ref URL for team athletes resource.
venue_ref	character	Ref URL for team venue resource.

groups_ref	character	Ref URL for team groups resource.
statistics_ref	character	Ref URL for team statistics resource.
leaders_ref	character	Ref URL for team leaders resource.
injuries_ref	character	Ref URL for team injuries resource.
awards_ref	character	Ref URL for team awards resource.
franchise_ref	character	Ref URL for franchise resource.
events_ref	character	Ref URL for team events resource.
transactions_ref	character	Ref URL for team transactions resource.
coaches_ref	character	Ref URL for team coaches resource.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_depthcha espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(),

espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_core(team_id = "4"))
```

---

espn_nhl_team_depthcharts

Get ESPN NHL Team Depth Charts

Description

Get ESPN NHL Team Depth Charts

Usage

```
espn_nhl_team_depthcharts(team_id, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "4" for Chicago Blackhawks).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row containing team and season metadata. NHL depth-slot player assignments are not served at this endpoint; the response contains team/season context only:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
timestamp	character	Response timestamp (ISO 8601).
status	character	Response status string.
season_year	integer	Season year.
season_type	integer	Season type code.
season_name	character	Season type name.
team_espn_id	character	ESPN team identifier.
abbreviation	character	Team abbreviation.
location	character	Team city/location.
name	character	Team mascot name.
display_name	character	Full display name.
color	character	Primary color hex.
logo	character	Team logo URL.
record_summary	character	Record summary string.
season_summary	character	Season summary string.
standing_summary	character	Standing summary string.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_depthcharts(team_id = "4"))
```

`espn_nhl_team_history` **Get ESPN NHL Team History**

Description

Get ESPN NHL Team History

Usage

```
espn_nhl_team_history(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per season entry when data is available. The `/history` endpoint currently returns an empty response for NHL; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `season`, `wins`, `losses`, `ties`, `ot_losses`, `points`, `summary`, and `description`.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,
`espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`,
`espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`,
`espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`, `espn_nhl_game_powerindex()`
`espn_nhl_game_predictor()`, `espn_nhl_game_probabilities()`, `espn_nhl_game_propbets()`,
`espn_nhl_game_scoringplays()`, `espn_nhl_game_situation()`, `espn_nhl_game_status()`, `espn_nhl_game_team()`,
`espn_nhl_game_team_leaders()`, `espn_nhl_game_team_linescores()`, `espn_nhl_game_team_record()`,
`espn_nhl_game_team_roster()`, `espn_nhl_game_team_statistics()`, `espn_nhl_game_teams()`,
`espn_nhl_games()`, `espn_nhl_injuries()`, `espn_nhl_leaders()`, `espn_nhl_leaders_core()`,
`espn_nhl_league_notes()`, `espn_nhl_league_root()`, `espn_nhl_news()`, `espn_nhl_pbp()`, `espn_nhl_player_awards`
`espn_nhl_player_bio()`, `espn_nhl_player_box()`, `espn_nhl_player_career_stats()`, `espn_nhl_player_contracts`
`espn_nhl_player_core()`, `espn_nhl_player_eventlog()`, `espn_nhl_player_gamelog()`, `espn_nhl_player_info()`,
`espn_nhl_player_injuries()`, `espn_nhl_player_news()`, `espn_nhl_player_notes()`, `espn_nhl_player_overview()`
`espn_nhl_player_records()`, `espn_nhl_player_seasons()`, `espn_nhl_player_splits()`, `espn_nhl_player_statist`

espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_history(team_id = "4"))
```

`espn_nhl_team_injuries`

Get ESPN NHL Team Injuries

Description

Get ESPN NHL Team Injuries

Usage

```
espn_nhl_team_injuries(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per injury entry when data is available. The `/injuries` endpoint currently returns an empty response for NHL; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `athlete_id`, `athlete_display_name`, `athlete_position`, `injury_type`, `injury_status`, `injury_date`, and `injury_description`.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_injuries(team_id = "4"))
```

`espn_nhl_team_leaders` **Get ESPN NHL Team Leaders**

Description

Get ESPN NHL Team Leaders

Usage

```
espn_nhl_team_leaders(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination when data is available. The `/leaders` endpoint currently returns an empty response for NHL; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `category_name`, `category_abbr`, `rank`, `value`, `display_value`, `athlete_id`, and `athlete_full_name`.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist

espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_leaders(team_id = "4"))
```

`espn_nhl_team_news` **Get ESPN NHL Team News**

Description

Get ESPN NHL Team News

Usage

```
espn_nhl_team_news(team_id, limit = 50, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`limit`	Maximum number of articles to return. Default `50`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per news article when data is available. The `/news` endpoint currently returns an empty response for NHL; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `id`, `headline`, `description`, `type`, `published`, `last_modified`, `premium`, and `url`.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_news(team_id = "4", limit = 10))
```

`espn_nhl_team_record` **Get ESPN NHL Team Record**

Description

Get ESPN NHL Team Record

Usage

```
espn_nhl_team_record(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per record type (overall/home/away) when data is available. The `/record` endpoint currently returns an empty response for NHL; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `description`, `type`, `summary`, and one numeric column per stat.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist

espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_record(team_id = "4"))
```

`espn_nhl_team_roster` **Get ESPN NHL Team Roster**

Description

Get ESPN NHL Team Roster

Usage

```
espn_nhl_team_roster(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Pittsburgh Penguins).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per player:

col_name	types	description
position_group	character	Position group name (e.g. Centers).
id	character	ESPN player identifier.
uid	character	ESPN player uid.
guid	character	Player global unique identifier.

alternate_id	character	Alternate player identifier.
alternate_ids_sdr	character	Alternate ids sdr.
first_name	character	First name.
last_name	character	Last name.
full_name	character	Full name.
display_name	character	Display name.
short_name	character	Short name.
weight	numeric	Weight (lbs).
display_weight	character	Display weight string.
height	numeric	Height (inches).
display_height	character	Display height string.
age	integer	Player age.
date_of_birth	character	Date of birth.
slug	character	URL slug.
jersey	character	Jersey number.
headshot_href	character	Headshot image URL.
headshot_alt	character	Headshot alt text.
hand_type	character	Shooting/catching hand type.
hand_abbreviation	character	Hand abbreviation.
hand_display_value	character	Hand display value.
position_id	character	Position identifier.
position_name	character	Position name.
position_display_name	character	Position display name.
position_abbreviation	character	Position abbreviation.
position_leaf	logical	Whether position is a leaf node.
position_parent_id	character	Parent position identifier.
position_parent_name	character	Parent position name.
position_parent_display_name	character	Parent position display name.
position_parent_abbreviation	character	Parent position abbreviation.
position_parent_leaf	logical	Whether parent position is leaf.
experience_years	integer	Experience years.
debut_year	numeric	Debut year.
status_id	character	Status identifier.
status_name	character	Status name.
status_type	character	Status type.
status_abbreviation	character	Status abbreviation.
birth_place_city	character	Birth place city.
birth_place_state	character	Birth place state.
birth_place_country	character	Birth place country.
birth_place_display_text	character	Birth place display text.
birth_country_abbreviation	character	Birth country abbreviation.
college_id	character	College identifier.
college_guid	character	College guid.
college_mascot	character	College mascot.
college_name	character	College name.
college_short_name	character	College short name.
college_abbrev	character	College abbreviation.
college_logos	character	College logo URLs (pipe-delimited).

team_id	character	ESPN team identifier (from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_roster(team_id = "4"))
```

`espn_nhl_team_schedule` **Get ESPN NHL Team Schedule (site_v2) – alias for** `espn_nhl_schedule()`

Description

Get ESPN NHL Team Schedule (site_v2) – alias for `espn_nhl_schedule()`

Usage

```
espn_nhl_team_schedule(team_id, season = most_recent_nhl_season(), ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"4"` for Pittsburgh Penguins).
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per game. Identical to `espn_nhl_schedule()`.

col_name	types	description
game_id	character	ESPN event identifier.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code.
time_valid	logical	Whether the game time is confirmed.
status_type_id	character	Status type identifier.
status_type_name	character	Status type name.
status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
neutral_site	logical	Whether the game is at a neutral site.
attendance	integer	Game attendance.
venue_id	character	Venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a b
home_id	character	Home team ESPN identifier.
home_name	character	Home team display name.
home_abbreviation	character	Home team abbreviation.
home_location	character	Home team city.

home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
away_id	character	Away team ESPN identifier.
away_name	character	Away team display name.
away_abbreviation	character	Away team abbreviation.
away_location	character	Away team city.
away_logo	character	Away team logo URL.
away_score	character	Away team score.
away_winner	logical	Whether the away team won.
team_id	character	ESPN team identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).

Author(s)

Saiem Gilani

See Also

espn_nhl_schedule() which this function wraps.

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),

espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_schedule(team_id = "4", season = 2025))
```

---

espn_nhl_team_transactions

Get ESPN NHL Team Transactions

Description

Get ESPN NHL Team Transactions

Usage

```
espn_nhl_team_transactions(team_id, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "4" for Chicago Blackhawks).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per transaction when data is available. The /transactions endpoint currently returns an empty response for NHL; an empty tibble is returned with a cli warning. Columns when populated include team_id, id, date, description, and type.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts, espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(),

espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(), espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards(), espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts(), espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(), espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist, espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde, espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(), espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_team_transactions(team_id = "4"))
```

`espn_nhl_teams` **Get ESPN NHL team names and IDs**

Description

Get ESPN NHL team names and IDs

Usage

```
espn_nhl_teams(...)
```

Arguments

`...`	Additional arguments passed through to the underlying request (e.g. `proxy =`).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
abbreviation	character	Team abbreviation.
alternate_color	character	Team alternate color hex code.
color	character	Team primary color hex code.
display_name	character	Full team display name.
espn_team_id	integer	ESPN team identifier.
team	character	Team location name.
logo	character	URL to the team logo.
logo_dark	character	URL to the dark-variant team logo.
logos_href_3	character	URL to an additional team logo variant.
logos_href_4	character	URL to an additional team logo variant.
logos_href_5	character	URL to an additional team logo variant.
logos_href_6	character	URL to an additional team logo variant.
logos_href_7	character	URL to an additional team logo variant.
logos_href_8	character	URL to an additional team logo variant.
logos_href_9	character	URL to an additional team logo variant.
logos_href_10	character	URL to an additional team logo variant.
logos_href_11	character	URL to an additional team logo variant.
logos_href_12	character	URL to an additional team logo variant.
logos_href_13	character	URL to an additional team logo variant.
logos_href_14	character	URL to an additional team logo variant.
logos_href_15	character	URL to an additional team logo variant.
logos_href_16	character	URL to an additional team logo variant.
mascot	character	Team mascot name.
nickname	character	Team nickname.
short_name	character	Short team display name.

Author(s)

Saiem Gilani

Examples

```
try(espn_nhl_teams())
```

`espn_nhl_teams_core` **Get ESPN NHL Teams Core (core-v2 Collection)**

Description

Get ESPN NHL Teams Core (core-v2 Collection)

Usage

```
espn_nhl_teams_core(limit = 100, ...)
```

Arguments

limit	Maximum number of teams to return (default 100; the NHL has 32 active teams so the default returns all).
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per team:

col_name	types	description
ref	character	Core-v2 $ref URL for the team resource.
team_id	character	Team identifier (trailing path segment of ref URL).
count	integer	Total number of teams in the collection.
page_count	integer	Number of pages in the paginated response.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),

espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_teams_core(limit = 100))
```

---

espn_nhl_teams_site **Get ESPN NHL Teams (site_v2) – alias for** espn_nhl_teams()

Description

Get ESPN NHL Teams (site_v2) – alias for espn_nhl_teams()

Usage

```
espn_nhl_teams_site(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per NHL team. This is identical to the output of espn_nhl_teams().

col_name	types	description
espn_team_id	character	ESPN team identifier.
team	character	Team location/city name.
mascot	character	Team mascot/nickname.
display_name	character	Team display name.
short_name	character	Short team display name.
abbreviation	character	Team abbreviation.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
logo	character	Light-background logo URL.

logo_dark	character	Dark-background logo URL.

Author(s)

Saiem Gilani

See Also

espn_nhl_teams() which this function wraps.

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_teams_site())
```

`espn_nhl_tournaments` **Get ESPN NHL Tournaments (core-v2)**

Description

Get ESPN NHL Tournaments (core-v2)

Usage

```
espn_nhl_tournaments(limit = 100, ...)
```

Arguments

`limit`	Maximum number of tournaments to return (default `100`).
`...`	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per tournament reference. The NHL tournaments endpoint is sparsely populated (typically 1 entry):

col_name	types	description
ref	character	`$ref` URL for the tournament object.
tournament_id	character	ESPN tournament id parsed from the `$ref` URL.
count	integer	Total tournaments in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: `espn_nhl_athletes_index()`, `espn_nhl_award()`, `espn_nhl_awards()`, `espn_nhl_calendar()`, `espn_nhl_calendar_offseason()`, `espn_nhl_calendar_ondays()`, `espn_nhl_calendar_posts`
`espn_nhl_calendar_regular_season()`, `espn_nhl_coach()`, `espn_nhl_coach_record()`, `espn_nhl_coach_season()`,
`espn_nhl_coaches()`, `espn_nhl_conferences()`, `espn_nhl_countries()`, `espn_nhl_draft()`,
`espn_nhl_franchise()`, `espn_nhl_franchises()`, `espn_nhl_game()`, `espn_nhl_game_all()`,
`espn_nhl_game_broadcasts()`, `espn_nhl_game_competition()`, `espn_nhl_game_leaders()`,
`espn_nhl_game_odds()`, `espn_nhl_game_official_detail()`, `espn_nhl_game_officials()`,
`espn_nhl_game_play()`, `espn_nhl_game_play_personnel()`, `espn_nhl_game_plays()`, `espn_nhl_game_powerindex()`
`espn_nhl_game_predictor()`, `espn_nhl_game_probabilities()`, `espn_nhl_game_propbets()`,
`espn_nhl_game_scoringplays()`, `espn_nhl_game_situation()`, `espn_nhl_game_status()`, `espn_nhl_game_team()`,
`espn_nhl_game_team_leaders()`, `espn_nhl_game_team_linescores()`, `espn_nhl_game_team_record()`,
`espn_nhl_game_team_roster()`, `espn_nhl_game_team_statistics()`, `espn_nhl_game_teams()`,
`espn_nhl_games()`, `espn_nhl_injuries()`, `espn_nhl_leaders()`, `espn_nhl_leaders_core()`,

espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards
espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts
espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(),
espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview()
espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist
espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),
espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(),
espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(),
espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(),
espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(),
espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(),
espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde
espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(),
espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(),
espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(),
espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(),
espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(),
espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders()
espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(),
espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_transactions(),
espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_tournaments())
```

---

espn_nhl_transactions Get ESPN NHL Transactions

Description

Get ESPN NHL Transactions

Usage

```
espn_nhl_transactions(...)
```

Arguments

...	Reserved for forward compatibility.

Value

A `fastRhockey_data` tibble with one row per transaction:

col_name	types	description
date	character	Transaction date (ISO 8601).

description	character	Transaction description.
team_id	character	ESPN team identifier.
team_location	character	Team city/location.
team_name	character	Team mascot/name.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_color	character	Team primary color hex.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex(espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview(espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders(espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_venue(), espn_nhl_venues()

Examples

```
try(espn_nhl_transactions())
```

`espn_nhl_venue` **Get ESPN NHL Venue (core-v2)**

Description

Get ESPN NHL Venue (core-v2)

Usage

```
espn_nhl_venue(venue_id, ...)
```

Arguments

`venue_id`	ESPN venue identifier (character or numeric). Use `espn_nhl_venues()` to discover valid venue ids.
`...`	Reserved for forward compatibility.

Value

A one-row `fastRhockey_data` tibble with venue detail:

col_name	types	description
venue_id	character	ESPN venue id (echoed from arg).
id	character	ESPN venue identifier from response.
guid	character	Venue global unique identifier (if present).
full_name	character	Venue full name.
city	character	Venue city.
state	character	Venue state/province abbreviation.
country	character	Venue country.
grass	logical	Whether the surface is grass.
indoor	logical	Whether the venue is indoors.
capacity	integer	Seating capacity (if returned; often `NA` for NHL).
venue_ref	character	`$ref` URL for this venue object.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(), espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venues()

Examples

```
try({
  vns <- espn_nhl_venues()
  espn_nhl_venue(venue_id = vns$venue_id[1])
})
```

---

espn_nhl_venues **Get ESPN NHL Venues (core-v2)**

Description

Get ESPN NHL Venues (core-v2)

Usage

```
espn_nhl_venues(limit = 200, ...)
```

Arguments

limit	Maximum number of venues to return (default 200). The NHL venue catalog contains ~180 entries; 200 returns all in one request.
...	Reserved for forward compatibility.

Value

A fastRhockey_data tibble with one row per venue reference:

col_name	types	description
ref	character	$ref URL for the venue object.
venue_id	character	ESPN venue id parsed from the $ref URL.
count	integer	Total venues in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN NHL Functions: espn_nhl_athletes_index(), espn_nhl_award(), espn_nhl_awards(), espn_nhl_calendar(), espn_nhl_calendar_offseason(), espn_nhl_calendar_ondays(), espn_nhl_calendar_posts espn_nhl_calendar_regular_season(), espn_nhl_coach(), espn_nhl_coach_record(), espn_nhl_coach_season(), espn_nhl_coaches(), espn_nhl_conferences(), espn_nhl_countries(), espn_nhl_draft(), espn_nhl_franchise(), espn_nhl_franchises(), espn_nhl_game(), espn_nhl_game_all(), espn_nhl_game_broadcasts(), espn_nhl_game_competition(), espn_nhl_game_leaders(), espn_nhl_game_odds(), espn_nhl_game_official_detail(), espn_nhl_game_officials(), espn_nhl_game_play(), espn_nhl_game_play_personnel(), espn_nhl_game_plays(), espn_nhl_game_powerindex() espn_nhl_game_predictor(), espn_nhl_game_probabilities(), espn_nhl_game_propbets(), espn_nhl_game_scoringplays(), espn_nhl_game_situation(), espn_nhl_game_status(), espn_nhl_game_team(), espn_nhl_game_team_leaders(), espn_nhl_game_team_linescores(), espn_nhl_game_team_record(), espn_nhl_game_team_roster(), espn_nhl_game_team_statistics(), espn_nhl_game_teams(), espn_nhl_games(), espn_nhl_injuries(), espn_nhl_leaders(), espn_nhl_leaders_core(), espn_nhl_league_notes(), espn_nhl_league_root(), espn_nhl_news(), espn_nhl_pbp(), espn_nhl_player_awards espn_nhl_player_bio(), espn_nhl_player_box(), espn_nhl_player_career_stats(), espn_nhl_player_contracts espn_nhl_player_core(), espn_nhl_player_eventlog(), espn_nhl_player_gamelog(), espn_nhl_player_info(), espn_nhl_player_injuries(), espn_nhl_player_news(), espn_nhl_player_notes(), espn_nhl_player_overview() espn_nhl_player_records(), espn_nhl_player_seasons(), espn_nhl_player_splits(), espn_nhl_player_statist espn_nhl_player_statisticslog(), espn_nhl_player_stats_v3(), espn_nhl_player_vs_player(),

espn_nhl_players_index(), espn_nhl_position(), espn_nhl_positions(), espn_nhl_providers(), espn_nhl_schedule(), espn_nhl_scoreboard(), espn_nhl_season_athletes(), espn_nhl_season_awards(), espn_nhl_season_coaches(), espn_nhl_season_draft(), espn_nhl_season_draft_round_picks(), espn_nhl_season_freeagents(), espn_nhl_season_futures(), espn_nhl_season_group(), espn_nhl_season_group_children(), espn_nhl_season_group_teams(), espn_nhl_season_groups(), espn_nhl_season_info(), espn_nhl_season_players(), espn_nhl_season_pointer(), espn_nhl_season_powerinde espn_nhl_season_powerindex_leaders(), espn_nhl_season_team(), espn_nhl_season_teams(), espn_nhl_season_type(), espn_nhl_season_type_corrections(), espn_nhl_season_type_leaders(), espn_nhl_season_types(), espn_nhl_season_week(), espn_nhl_season_week_games(), espn_nhl_season_weeks(), espn_nhl_seasons(), espn_nhl_standings(), espn_nhl_standings_core(), espn_nhl_statistics_league(), espn_nhl_summary(), espn_nhl_talentpicks(), espn_nhl_team(), espn_nhl_team_box(), espn_nhl_team_core(), espn_nhl_team_depthcharts(), espn_nhl_team_history(), espn_nhl_team_injuries(), espn_nhl_team_leaders() espn_nhl_team_news(), espn_nhl_team_record(), espn_nhl_team_roster(), espn_nhl_team_schedule(), espn_nhl_team_transactions(), espn_nhl_teams_core(), espn_nhl_teams_site(), espn_nhl_tournaments(), espn_nhl_transactions(), espn_nhl_venue()

Examples

```
try(espn_nhl_venues())
```

`espn_wch_award` **Get ESPN WCH Award (core-v2)**

Description

Get ESPN WCH Award (core-v2)

Usage

```
espn_wch_award(award_id, ...)
```

Arguments

`award_id`	ESPN award identifier (character or numeric). Use `espn_wch_awards()$award_id` to discover valid award ids.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_award()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with award metadata, or an empty tibble when the endpoint is unavailable. **Note**: The individual award endpoint (`core_v2/awards/{award_id}`) currently returns HTTP 500 for all tested WCH award ids — an empty tibble is returned gracefully:

col_name	types	description
award_id	character	Award id (echoed from arg).
id	character	ESPN award identifier (if returned).
name	character	Award name (if returned).
display_name	character	Award display name (if returned).
description	character	Award description (if returned).
award_ref	character	`$ref` URL for the award object (if returned).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),

espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN returns HTTP 500 for this endpoint)
try({
  awards <- espn_wch_awards()
  if (nrow(awards) > 0) espn_wch_award(award_id = awards$award_id[1])
})
```

---

espn_wch_awards **Get ESPN WCH Awards (core-v2)**

Description

Get ESPN WCH Awards (core-v2)

Usage

```
espn_wch_awards(limit = 200, ...)
```

Arguments

limit	Maximum number of awards to return per page (default 200). The WCH has 34 awards; 100 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_awards() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per award:

col_name	types	description
ref	character	$ref URL for the award object.
award_id	character	ESPN award id parsed from the $ref URL.
count	integer	Total awards in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_awards())
```

`espn_wch_calendar` **Get ESPN WCH Calendar**

Description

Get ESPN WCH Calendar

Usage

```
espn_wch_calendar(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_calendar()`; columns verified against a captured WCH body.

Value

A `fastRhockey_data` tibble with one row per game date:

col_name	type	description
date	character	Game date (ISO 8601 datetime string).
calendar_type	character	Calendar type (e.g. "day").
calendar_start_date	character	Calendar season start date.
calendar_end_date	character	Calendar season end date.
calendar_is_whitelist	logical	Whether dates are a whitelist of game days.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist

espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_calendar())
```

`espn_wch_coach` **Get ESPN WCH Coach (core-v2)**

Description

Get ESPN WCH Coach (core-v2)

Usage

```
espn_wch_coach(coach_id, ...)
```

Arguments

`coach_id`	ESPN coach identifier (character or numeric). Use `espn_wch_coaches()` to discover valid coach ids.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_coach()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with coach detail. Note that `careerRecords` and `coachSeasons` are sparse (empty arrays) for many WCH coaches — see `espn_wch_coach_record()` for season-scoped records:

col_name	types	description
coach_id	character	ESPN coach id (echoed from arg).
id	character	ESPN coach identifier from response.
uid	character	Coach uid string.
first_name	character	Coach first name.
last_name	character	Coach last name.
date_of_birth	character	Coach date of birth (ISO 8601).
birth_city	character	Coach birth city.
birth_country	character	Coach birth country.
experience	integer	Years of coaching experience (if returned).
coach_ref	character	`$ref` URL for this coach object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),

espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  ccs <- espn_wch_coaches(season = 2026)
  espn_wch_coach(coach_id = ccs$coach_id[1])
})
```

---

espn_wch_coach_record Get ESPN WCH Coach Record (core-v2)

Description

Get ESPN WCH Coach Record (core-v2)

Usage

```
espn_wch_coach_record(coach_id, record_type = 0, ...)
```

Arguments

coach_id	ESPN coach identifier (character or numeric). Use espn_wch_coaches() to discover valid coach ids.
record_type	Record type path segment (coaches/{id}/record/{record_type}); default 0, as sdv-py. NULL drops the segment.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_coach_record() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with coach career record data, or an empty tibble when the endpoint is unavailable. **Note**: The coach record path (coaches/{id}/record) returns HTTP 404 for NHL — this endpoint is not populated by ESPN for the NHL league. An empty tibble is returned gracefully with a warning:

col_name	types	description
coach_id	character	ESPN coach id (echoed from arg).
...	varies	Additional record fields if returned (sparse for NHL).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try({
  ccs <- espn_wch_coaches(season = 2026)
```

```
  espn_wch_coach_record(coach_id = ccs$coach_id[1])
})
```

`espn_wch_coach_season` **Get ESPN WCH Coach Season (core-v2)**

Description

Get ESPN WCH Coach Season (core-v2)

Usage

```
espn_wch_coach_season(coach_id, season = most_recent_nhl_season(), ...)
```

Arguments

`coach_id`	ESPN coach identifier (character or numeric). Use `espn_wch_season_coaches()` to find valid IDs.
`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_coach_season()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per coach:

col_name	types	description
coach_id	character	ESPN coach identifier (echoed from arg).
season	integer	Season year (echoed from arg).
espn_id	character	ESPN internal coach id.
uid	character	ESPN unique uid.
first_name	character	Coach first name.
last_name	character	Coach last name.
date_of_birth	character	Date of birth (ISO 8601).
birth_city	character	Birth city.
birth_country	character	Birth country.
person_ref	character	`$ref` URL for the coach person object on core-v2.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_coach_season(coach_id = "900", season = 2026))
```

---

espn_wch_conferences Get ESPN WCH Conferences

Description

Get ESPN WCH Conferences

Usage

```
espn_wch_conferences(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_conferences()`; columns verified against a captured MCH body (same helper; no WCH body captured).

Value

A `fastRhockey_data` tibble with one row per conference/division combination (4 rows for WCH: 2 conferences x 2 divisions each):

col_name	type	description
conference_name	character	Conference name (e.g. "Eastern Conference").
conference_abbreviation	character	Conference abbreviation.
division_name	character	Division name (e.g. "Atlantic Division").
division_abbreviation	character	Division abbreviation.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()

espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_conferences())
```

`espn_wch_draft` **Get ESPN WCH Draft**

Description

Get ESPN WCH Draft

Usage

```
espn_wch_draft(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_draft()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with draft data, or an empty tibble when the endpoint is unavailable. **Note**: The WCH draft endpoint (`site/v2/sports/hockey/nhl/draft`) currently returns HTTP 500 for WCH — an empty tibble is returned gracefully:

col_name	types	description
id	character	Draft entry identifier (if returned).

name	character	Draft entry name (if returned).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN returns HTTP 500 for this endpoint)
try(espn_wch_draft())
```

`espn_wch_fpi` **Get ESPN WCH Power Index (fitt-v3 FPI)**

Description

Get ESPN WCH Power Index (fitt-v3 FPI)

Usage

```
espn_wch_fpi(season = NULL, limit = NULL, page = NULL, ...)
```

Arguments

`season`	Season (4-digit END year) whose table to return; `NULL` (the default) returns the current season.
`limit`	Page size. `NULL` (the default) leaves ESPN's default.
`page`	Page number. `NULL` (the default) leaves ESPN's default.
`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `womens-college-hockey`. One row per team with a column per FPI field, snake-cased from the payload's `categories` labels (zipped by position and length-guarded); a zero-row `data.frame` when ESPN publishes no table for women's college hockey. Mirrors sdv-py `espn_wch_fpi()`.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	types	description
team_id	character	ESPN team identifier.
team_uid	character	ESPN team UID.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_short_display_name	character	Team short display name.
team_nickname	character	Team nickname.
season	integer	Requested season (END year).
...	varies	One column per FPI field in the payload.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_fpi(season = 2026))
```

`espn_wch_franchise` **Get ESPN WCH Franchise (core-v2)**

Description

Get ESPN WCH Franchise (core-v2)

Usage

```
espn_wch_franchise(franchise_id, ...)
```

Arguments

franchise_id	ESPN franchise identifier (character or numeric). Use espn_wch_franchises() to discover valid franchise ids.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_franchise() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with franchise detail:

col_name	types	description
franchise_id	character	ESPN franchise id (echoed from arg).
id	character	ESPN franchise identifier from response.
uid	character	Franchise uid string.
slug	character	Franchise URL slug.
location	character	Franchise city/location.
name	character	Franchise mascot name.
nickname	character	Franchise nickname.
abbreviation	character	Franchise abbreviation.
display_name	character	Franchise display name.
short_display_name	character	Franchise short display name.
color	character	Franchise primary color hex.
is_active	logical	Whether the franchise is currently active.
venue_ref	character	$ref URL for the franchise's current venue.
team_ref	character	$ref URL for the current season team object.
franchise_ref	character	$ref URL for this franchise object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(),

espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor
espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(),
espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(
espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards
espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts
espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),
espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview()
espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist
espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),
espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),
espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),
espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),
espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),
espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(),
espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  fcs <- espn_wch_franchises()
  espn_wch_franchise(franchise_id = fcs$franchise_id[1])
})
```

---

espn_wch_franchises **Get ESPN WCH Franchises (core-v2)**

Description

Get ESPN WCH Franchises (core-v2)

Usage

```
espn_wch_franchises(limit = 200, ...)
```

Arguments

limit	Maximum number of franchises to return (default 200). The WCH has 32 active franchises; 100 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_franchises() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per franchise reference:

col_name	types	description
ref	character	$ref URL for the franchise object.
franchise_id	character	ESPN franchise id parsed from the $ref URL.
count	integer	Total franchises in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player

espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_franchises())
```

`espn_wch_game` **Get ESPN WCH Game Metadata (core-v2)**

Description

Get ESPN WCH Game Metadata (core-v2)

Usage

```
espn_wch_game(event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_wch_scoreboard()$game_id` to find valid event ids.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with event metadata:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
id	character	ESPN event identifier.
uid	character	Event uid string.

date	character	Game date/time (ISO 8601 UTC).
name	character	Full game name (e.g. "Chicago Blackhawks at Detroit Red Wings").
short_name	character	Short name (e.g. "CHI \@ DET").
time_valid	logical	Whether the start time is confirmed.
competition_id	character	Id of the primary competition (equals `event_id` for WCH).
competition_ref	character	`$ref` URL for the primary competition object.
venue_ref	character	`$ref` URL for the venue.
season_ref	character	`$ref` URL for the season.
season_type_ref	character	`$ref` URL for the season type.
league_ref	character	`$ref` URL for the league.
event_ref	character	`$ref` URL for this event object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game_broadcasts(espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),

espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game(event_id = sb$game_id[1])
})
```

---

espn_wch_game_broadcasts

Get ESPN WCH Game Broadcasts (core-v2)

Description

Get ESPN WCH Game Broadcasts (core-v2)

Usage

```
espn_wch_game_broadcasts(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_broadcasts() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per broadcast (regional TV + national, typically 2-4 rows):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
type_id	character	Broadcast type id.
type_short_name	character	Broadcast type short name (e.g. "TV").
type_long_name	character	Broadcast type long name (e.g. "Television").
type_slug	character	Broadcast type slug.
channel	integer	Channel number identifier.

station	character	Station full name (e.g. "FanDuel Sports Network Detroit").
slug	character	Station slug.
priority	integer	Broadcast priority order.
lang	character	Broadcast language (e.g. "en").
region	character	Broadcast region (e.g. "us").
partnered	logical	Whether this is a partnered broadcast.
market_id	character	Market identifier.
market_type	character	Market type.
media_id	character	Media outlet identifier.
media_name	character	Media outlet full name.
media_short_name	character	Media outlet short name.
media_call_letters	character	Media outlet call letters.
media_slug	character	Media outlet slug.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),

espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_broadcasts(event_id = sb$game_id[1])
})
```

`espn_wch_game_competition`

Get ESPN WCH Game Competition Detail (core-v2)

Description

Get ESPN WCH Game Competition Detail (core-v2)

Usage

```
espn_wch_game_competition(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id` (for WCH the single competition always has the same id as its parent event).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_competition()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with competition detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN competition identifier.
guid	character	Competition global unique identifier.
uid	character	Competition uid string.

date	character	Start date/time (ISO 8601 UTC).
attendance	integer	Announced attendance.
neutral_site	logical	Whether the game was played at a neutral venue.
time_valid	logical	Whether the start time is confirmed.
boxscore_available	logical	Whether boxscore data is available.
play_by_play_available	logical	Whether play-by-play data is available.
linescore_available	logical	Whether linescore data is available.
on_watch_espn	logical	Whether the game is/was on WatchESPN.
recent	logical	Whether the game is recent.
venue_ref	character	`$ref` URL for the venue.
competitors_ref	character	`$ref` URL for the competitors collection.
status_ref	character	`$ref` URL for the competition status object.
odds_ref	character	`$ref` URL for the odds collection.
officials_ref	character	`$ref` URL for the officials collection.
competition_ref	character	`$ref` URL for this competition object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_deta espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linesco espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),

espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_competition(event_id = sb$game_id[1])
})
```

`espn_wch_game_leaders` **Get ESPN WCH Game Leaders (core-v2)**

Description

Get ESPN WCH Game Leaders (core-v2)

Usage

```
espn_wch_game_leaders(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_leaders()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (category, leader) pair. **Note:** This endpoint is sparse for WCH — most games return an empty tibble with a warning. When populated:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
category_name	character	Stat category name.
category_display	character	Stat category display name.

category_abbr	character	Stat category abbreviation.
value	numeric	Leader stat value.
display_value	character	Formatted stat value.
athlete_ref	character	`$ref` URL for the leader athlete.
team_ref	character	`$ref` URL for the leader's team.
leader_ref	character	`$ref` URL for this leader entry.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_odds(), espn_wch_game_official_, espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor, espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(, espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_leaders(event_id = sb$game_id[1])
})
```

`espn_wch_game_odds` **Get ESPN WCH Game Odds (core-v2)**

Description

Get ESPN WCH Game Odds (core-v2)

Usage

```
espn_wch_game_odds(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_odds()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per odds provider (typically 2 rows per game — consensus + one sportsbook):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
provider_id	character	Odds provider identifier.
provider_name	character	Odds provider name.
provider_priority	integer	Provider display priority.
details	character	Odds detail string (e.g. "DET -185").
over_under	numeric	Over/under total line.
spread	numeric	Point spread.
over_odds	numeric	Over moneyline odds (American format).
under_odds	numeric	Under moneyline odds (American format).
moneyline_winner	logical	Whether the moneyline winner was determined.
spread_winner	logical	Whether the spread winner was determined.

away_team_favorite	logical	Whether the away team was the favorite.
away_team_moneyline	integer	Away team moneyline (American format).
home_team_favorite	logical	Whether the home team was the favorite.
home_team_moneyline	integer	Home team moneyline (American format).
open_over	numeric	Opening over decimal odds value.
open_under	numeric	Opening under decimal odds value.
open_total_american	character	Opening total line in American format (e.g. "5.5").
odds_ref	character	`$ref` URL for this odds object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_odds(event_id = sb$game_id[1])
})
```

`espn_wch_game_official_detail`

Get ESPN WCH Game Official Detail (core-v2)

Description

Get ESPN WCH Game Official Detail (core-v2)

Usage

```
espn_wch_game_official_detail(event_id, cid = event_id, official_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`official_id`	ESPN official identifier. Use `espn_wch_game_officials(event_id)$official_id` to find valid official ids for a game.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_official_detail()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with official detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
official_id	character	ESPN official id (echoed from arg).
id	character	ESPN official identifier.
first_name	character	Official first name.
last_name	character	Official last name.
full_name	character	Official full name.
display_name	character	Official display name.
order	integer	Display order within officials list.

position_id	character	Official position identifier.
position_name	character	Official position name (e.g. "Linesman", "Referee").
position_display	character	Official position display name.
official_ref	character	`$ref` URL for this official object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilit espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linesco espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb   <- espn_wch_scoreboard(dates = "20250110")
```

```
  eid  <- sb$game_id[1]
  offs <- espn_wch_game_officials(event_id = eid)
  espn_wch_game_official_detail(event_id = eid, official_id = offs$official_id[1])
})
```

`espn_wch_game_officials`

Get ESPN WCH Game Officials (core-v2)

Description

Get ESPN WCH Game Officials (core-v2)

Usage

```
espn_wch_game_officials(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_officials()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per official (typically 4 — 2 referees + 2 linesmen):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
official_id	character	ESPN official identifier.
first_name	character	Official first name.
last_name	character	Official last name.
full_name	character	Official full name.
display_name	character	Official display name.
order	integer	Display order within officials list.
position_id	character	Official position identifier.
position_name	character	Official position name (e.g. "Referee", "Linesman").
position_display	character	Official position display name.
official_ref	character	`$ref` URL for this official object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_play(), espn_wch_game_play_personn espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilit espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescor espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_officials(event_id = sb$game_id[1])
})
```

`espn_wch_game_play` **Get ESPN WCH Game Play Detail (core-v2)**

Description

Get ESPN WCH Game Play Detail (core-v2)

Usage

```
espn_wch_game_play(event_id, cid = event_id, play_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_wch_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id` (for WCH the single competition always has the same id as its parent event).
`play_id`	ESPN play identifier. Use `espn_wch_game_plays(event_id)$id` to find valid play ids for a game.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_play()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with play detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
play_id	character	ESPN play id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (e.g. "Goal", "Shot").
type_abbreviation	character	Play type abbreviation.
text	character	Full play description text.
short_text	character	Short play description text.
away_score	integer	Away team score after this play.
home_score	integer	Home team score after this play.
period_number	integer	Period number (1-3 regulation, 4+ OT).
period_display	character	Period display string (e.g. "1st").
clock_value	numeric	Clock value in seconds.

clock_display	character	Clock display string (e.g. "19:34").
scoring_play	logical	Whether this play resulted in a goal.
score_value	integer	Point value of the scoring play.
priority	logical	Whether this is a priority play for display.
shooting_play	logical	Whether this is a shot on goal.
is_penalty	logical	Whether this is a penalty play.
wallclock	character	Wall-clock UTC timestamp of the play.
play_ref	character	`$ref` URL for this play object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  pls <- espn_wch_game_plays(event_id = eid)
  espn_wch_game_play(event_id = eid, play_id = pls$id[1])
})
```

`espn_wch_game_play_personnel`

Get ESPN WCH Game Play Personnel (core-v2)

Description

Get ESPN WCH Game Play Personnel (core-v2)

Usage

```
espn_wch_game_play_personnel(event_id, cid = event_id, play_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`play_id`	ESPN play identifier.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_play_personnel()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (competitor, athlete) pair on the play. For WCH this endpoint is typically sparse: the competitor block is present but the `entries` array is empty, yielding one row per team with `NA` athlete fields. Returns an empty `data.frame()` if the endpoint is not available.

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
play_id	character	ESPN play id (echoed from arg).
competitor_id	character	ESPN team/competitor id for this personnel block.
competitor_ref	character	`$ref` URL for the competitor object.

athlete_ref	character	$ref URL for the athlete (NA if entries are empty).
athlete_id	character	Athlete id parsed from the $ref (NA if entries empty).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
```

```
  pls <- espn_wch_game_plays(event_id = eid)
  espn_wch_game_play_personnel(event_id = eid, play_id = pls$id[1])
})
```

`espn_wch_game_plays` **Get ESPN WCH Game Plays (core-v2 Play-by-Play)**

Description

Get ESPN WCH Game Plays (core-v2 Play-by-Play)

Usage

```
espn_wch_game_plays(event_id, cid = event_id, limit = 1000, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_wch_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id` (for WCH the single competition always has the same id as its parent event).
`limit`	Maximum number of plays to return. Defaults to `1000`. A typical WCH game has 200-260 plays.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_plays()`; columns verified against a captured WCH body.

Value

A `fastRhockey_data` tibble with one row per play:

col_name	type	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (e.g. "Goal", "Shot", "Face Off").
type_abbreviation	character	Play type abbreviation.
text	character	Full play description text.
short_text	character	Short play description text.
period_number	integer	Period number (1-3 regulation, 4+ OT).
period_display	character	Period display string (e.g. "1st").

clock_value	numeric	Clock value in seconds.
clock_display	character	Clock display string (e.g. "19:34").
away_score	integer	Away team score after this play.
home_score	integer	Home team score after this play.
scoring_play	logical	Whether this play resulted in a goal.
score_value	integer	Point value of the scoring play (1 for a goal).
priority	logical	Whether this is a priority play for display.
shooting_play	logical	Whether this is a shot on goal.
is_penalty	logical	Whether this is a penalty play.
wallclock	character	Wall-clock UTC timestamp of the play.
coordinate_x	numeric	X coordinate on the ice surface.
coordinate_y	numeric	Y coordinate on the ice surface.
strength_id	character	Strength situation id (e.g. even strength, PP, SH).
strength_text	character	Strength situation description.
team_ref	character	`$ref` URL for the team associated with the play.
play_ref	character	`$ref` URL for this play object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),

espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_plays(event_id = sb$game_id[1])
})
```

`espn_wch_game_powerindex`

Get ESPN WCH Game Power Index (core-v2)

Description

Get ESPN WCH Game Power Index (core-v2)

Usage

```
espn_wch_game_powerindex(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_powerindex()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with ESPN Power Index data. **Note:** This endpoint is sparse for WCH — most games return an empty tibble with a warning. When populated, columns contain power-index values alongside `event_id` and `cid`.

Columns when populated:

col_name	type	description
event_id	character	ESPN event identifier (echoed from the argument).
cid	character	Competition identifier (echoed from the argument).
pi_ref	character	`$ref` URL of the power-index item (list responses).
	character	One column per scalar field of the ESPN power-index object (object responses), cleaned by `janitor:`

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_powerindex(event_id = sb$game_id[1])
})
```

---

espn_wch_game_predictor

Get ESPN WCH Game Predictor (core-v2)

Description

Get ESPN WCH Game Predictor (core-v2)

Usage

```
espn_wch_game_predictor(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_predictor() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with ESPN Predictor data. **Note:** This endpoint is sparse for WCH — most games return an empty tibble with a warning. When populated, scalar fields from the predictor object are returned as character columns alongside event_id and cid.

Columns when populated:

col_name	type	description
event_id	character	ESPN event identifier (echoed from the argument).
cid	character	Competition identifier (echoed from the argument).
	character	One column per scalar field of the ESPN predictor object, cleaned by janitor::clean_names(); pre

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_predictor(event_id = sb$game_id[1])
})
```

---

espn_wch_game_probabilities

Get ESPN WCH Game Win Probabilities (core-v2)

Description

Get ESPN WCH Game Win Probabilities (core-v2)

Usage

```
espn_wch_game_probabilities(event_id, cid = event_id, limit = 300, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
limit	Maximum number of probability entries to return. Defaults to 300.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_probabilities() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per play probability entry. **Note:** This endpoint is sparse for WCH — most games return an empty tibble with a warning. When populated, columns include:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
sequence_number	integer	Play sequence number this probability is tied to.
home_win_percentage	numeric	Home team win probability (0-1).
away_win_percentage	numeric	Away team win probability (0-1).
tie_percentage	numeric	Tie probability (0-1; typically 0 for WCH).
home_toss_up_change	numeric	Change in home team win probability.
away_toss_up_change	numeric	Change in away team win probability.
play_ref	character	$ref URL for the associated play object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex()

espn_wch_game_predictor(), espn_wch_game_propbets(), espn_wch_game_scoringplays(),
espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(),
espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(),
espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(),
espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(),
espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(),
espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(),
espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries
espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(),
espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(),
espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),
espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),
espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),
espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),
espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),
espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(),
espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_probabilities(event_id = sb$game_id[1])
})
```

---

espn_wch_game_propbets

Get ESPN WCH Game Prop Bets (core-v2)

Description

Get ESPN WCH Game Prop Bets (core-v2)

Usage

```
espn_wch_game_propbets(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier. Use espn_wch_scoreboard()$game_id to find valid event ids.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_propbets() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per prop bet. **Note:** this endpoint returns 404 for most WCH games; an empty data.frame() is returned in that case. When data is available (e.g. playoff games):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	Prop bet identifier.
name	character	Prop bet name.
description	character	Prop bet description.
display_value	character	Prop bet display value.
value	numeric	Prop bet numeric value.
propbet_ref	character	$ref URL for this prop bet item.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries

espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_propbets(event_id = sb$game_id[1])
})
```

`espn_wch_game_scoringplays`

Get ESPN WCH Game Scoring Plays (core-v2)

Description

Get ESPN WCH Game Scoring Plays (core-v2)

Usage

```
espn_wch_game_scoringplays(event_id, cid = event_id, limit = 300, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`limit`	Maximum number of plays to fetch for filtering. Defaults to `300`. Only used when the dedicated `scoringplays` endpoint is unavailable and the function falls back to filtering `game_plays()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_scoringplays()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per scoring play (goal). **Implementation note:** The dedicated `/scoringplays` core-v2 endpoint returns 404 for WCH; this function falls back to fetching all plays via `espn_wch_game_plays()` and filtering to rows where `scoring_play == TRUE`. Columns are the same as `espn_wch_game_plays()`:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
id	character	ESPN play identifier.
sequence_number	integer	Play sequence number within the game.
type_id	character	Play type id.
type_text	character	Play type label (always "Goal" for scoring plays).
text	character	Full play description text.
period_number	integer	Period number of the goal.
clock_display	character	Clock time of the goal.
away_score	integer	Away team score after the goal.
home_score	integer	Home team score after the goal.
scoring_play	logical	Always `TRUE`.
score_value	integer	Always 1 for WCH goals.
coordinate_x	numeric	X coordinate of the shot.
coordinate_y	numeric	Y coordinate of the shot.
strength_text	character	Strength situation (e.g. "Even Strength", "Power Play").
team_ref	character	`$ref` URL for the scoring team.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`, `espn_wch_game_odds()`, `espn_wch_game_official_detail()`, `espn_wch_game_officials()`, `espn_wch_game_play()`, `espn_wch_game_play_personnel()`, `espn_wch_game_plays()`, `espn_wch_game_powerindex()`, `espn_wch_game_predictor()`, `espn_wch_game_probabilities()`, `espn_wch_game_propbets()`, `espn_wch_game_situation()`, `espn_wch_game_status()`, `espn_wch_game_team()`, `espn_wch_game_team_leaders()`, `espn_wch_game_team_linescores()`, `espn_wch_game_team_record()`, `espn_wch_game_team_roster()`, `espn_wch_game_team_statistics()`, `espn_wch_game_teams()`, `espn_wch_games()`, `espn_wch_injuries()`, `espn_wch_leaders()`, `espn_wch_leaders_core()`, `espn_wch_league_notes()`, `espn_wch_league_root()`, `espn_wch_news()`, `espn_wch_pbp()`, `espn_wch_player_awards()`, `espn_wch_player_bio()`, `espn_wch_player_box()`,

espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(),
espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries
espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(),
espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(),
espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),
espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),
espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),
espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),
espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),
espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(),
espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_scoringplays(event_id = sb$game_id[1])
})
```

`espn_wch_game_situation`

Get ESPN WCH Game Situation (core-v2)

Description

Get ESPN WCH Game Situation (core-v2)

Usage

```
espn_wch_game_situation(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_situation()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with the game state at the moment of the last tracked play:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
power_play	logical	Whether a power play was in effect.
empty_net	logical	Whether the net was empty.
last_play_ref	character	`$ref` URL for the last tracked play object.
situation_ref	character	`$ref` URL for this situation object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),

espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_situation(event_id = sb$game_id[1])
})
```

`espn_wch_game_status` **Get ESPN WCH Game Status (core-v2)**

Description

Get ESPN WCH Game Status (core-v2)

Usage

```
espn_wch_game_status(event_id, cid = event_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier. Use `espn_wch_scoreboard()$game_id` to find valid event ids.
`cid`	Competition identifier. Defaults to `event_id`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_status()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with game status detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
clock	numeric	Game clock value in seconds.

display_clock	character	Game clock display string (e.g. "0:00").
period	integer	Current or final period number.
type_id	character	Status type identifier.
type_name	character	Status type name (e.g. "STATUS_FINAL").
type_state	character	Status state (e.g. "pre", "in", "post").
type_completed	logical	Whether the game is complete.
type_description	character	Status description (e.g. "Final").
type_detail	character	Status detail string.
type_short_detail	character	Short status detail string.
status_ref	character	`$ref` URL for this status object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_team(), espn_wch_game_team_leade, espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries, espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),

espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_status(event_id = sb$game_id[1])
})
```

---

espn_wch_game_team **Get ESPN WCH Game Team (Competitor Detail, core-v2)**

Description

Get ESPN WCH Game Team (Competitor Detail, core-v2)

Usage

```
espn_wch_game_team(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier. Use espn_wch_game_teams() to discover valid team ids for a game.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_team() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with competitor detail:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
id	character	ESPN competitor identifier.
uid	character	Competitor uid string.
type	character	Competitor type (e.g. "team").
order	integer	Competitor display order.

home_away	character	"home" or "away".
winner	logical	Whether this competitor won the game.
team_ref	character	$ref URL for the team-in-season object.
score_ref	character	$ref URL for the score object.
linescores_ref	character	$ref URL for the per-period linescores.
roster_ref	character	$ref URL for the game roster.
statistics_ref	character	$ref URL for the team game statistics.
leaders_ref	character	$ref URL for the team game leaders.
record_ref	character	$ref URL for the team record at the time of the game.
competitor_ref	character	$ref URL for this competitor object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team_lea, espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries, espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),

espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_wch_game_teams(event_id = eid)
  espn_wch_game_team(event_id = eid, team_id = tms$team_id[1])
})
```

---

espn_wch_game_team_leaders

Get ESPN WCH Game Team Leaders (core-v2)

Description

Get ESPN WCH Game Team Leaders (core-v2)

Usage

```
espn_wch_game_team_leaders(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier. Use espn_wch_game_teams(event_id)$team_id to find valid team ids for a game.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_team_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per (category, leader). For a typical completed WCH game there are 6 stat categories (goals, assists, points, plusMinus, penaltyMinutes, saves) with one leader each, yielding ~6 rows per team:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).

team_id	character	ESPN team id (echoed from arg).
category_name	character	Stat category name (e.g. "goals").
category_display	character	Stat category display name.
category_short	character	Stat category short display name.
category_abbr	character	Stat category abbreviation.
display_value	character	Leader stat display value (e.g. "2").
value	numeric	Leader stat numeric value.
athlete_ref	character	`$ref` URL for the leading athlete.
athlete_id	character	Athlete id parsed from the `$ref`.
team_ref	character	`$ref` URL for the athlete's team.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),

espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_wch_game_teams(event_id = eid)
  espn_wch_game_team_leaders(event_id = eid, team_id = tms$team_id[1])
})
```

---

espn_wch_game_team_linescores

Get ESPN WCH Game Team Linescores (core-v2)

Description

Get ESPN WCH Game Team Linescores (core-v2)

Usage

```
espn_wch_game_team_linescores(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_team_linescores() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per period (3 rows for a regulation game, up to 4+ in overtime):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
period	integer	Period number (1 = 1st, 2 = 2nd, 3 = 3rd, 4+ = OT).

value	numeric	Goals scored in this period.
display_value	character	Display string for goals scored.
source_id	character	Data source identifier.
source_desc	character	Data source description (e.g. "feed").
linescore_ref	character	`$ref` URL for this period linescore object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_wch_game_teams(event_id = eid)
  espn_wch_game_team_linescores(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_wch_game_team_record`

Get ESPN WCH Game Team Record (core-v2)

Description

Get ESPN WCH Game Team Record (core-v2)

Usage

```
espn_wch_game_team_record(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team_record()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per record type (e.g. overall, home, road). **Note:** this endpoint returns 404 for most WCH games tested; an empty `data.frame()` is returned in that case.

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
name	character	Record type name (e.g. "overall", "home", "road").
abbreviation	character	Record type abbreviation.
type	character	Record type slug.
summary	character	Record summary string (e.g. "25-15-10").

display_value	character	Record display value.
value	numeric	Record numeric value (e.g. win percentage).
record_ref	character	$ref URL for this record item.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
```

```
  eid <- sb$game_id[1]
  tms <- espn_wch_game_teams(event_id = eid)
  espn_wch_game_team_record(event_id = eid, team_id = tms$team_id[1])
})
```

---

espn_wch_game_team_roster

Get ESPN WCH Game Team Roster (core-v2)

Description

Get ESPN WCH Game Team Roster (core-v2)

Usage

```
espn_wch_game_team_roster(event_id, cid = event_id, team_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
team_id	ESPN team/competitor identifier.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_team_roster() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per rostered player (typically ~23 skaters + goalies per team):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
player_id	character	ESPN player/athlete identifier.
jersey	character	Player jersey number.
display_name	character	Player display name.
scratched	logical	Whether the player was a healthy scratch.
scratch_reason	character	Reason for scratch (if applicable).
athlete_id	character	Athlete id parsed from the $ref URL.
athlete_ref	character	$ref URL for the athlete-in-season object.
position_id	character	Position id parsed from the $ref URL.

position_ref	character	$ref URL for the player's position.
statistics_ref	character	$ref URL for the player's game statistics.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
```

```
  tms <- espn_wch_game_teams(event_id = eid)
  espn_wch_game_team_roster(event_id = eid, team_id = tms$team_id[1])
})
```

`espn_wch_game_team_statistics`

Get ESPN WCH Game Team Statistics (core-v2)

Description

Get ESPN WCH Game Team Statistics (core-v2)

Usage

```
espn_wch_game_team_statistics(event_id, cid = event_id, team_id, ...)
```

Arguments

`event_id`	ESPN event (game) identifier.
`cid`	Competition identifier. Defaults to `event_id`.
`team_id`	ESPN team/competitor identifier.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_game_team_statistics()` (columns inherited); a collection may be empty.

Value

A wide one-row `fastRhockey_data` tibble. The first three columns are always present; the remaining stat columns are named `<category>_<stat>` (display value) and `<category>_<stat>_value` (numeric value) for each stat in each category. For a typical completed WCH game there are 5 stat categories (defensive, general, offensive, specialTeams, goalie) producing ~30 column pairs:

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
category_stat	character	Display value for a stat within a category (e.g. offensive_goals).
category_stat_value	numeric	Numeric value for a stat within a category (e.g. offensive_goals_value).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb  <- espn_wch_scoreboard(dates = "20250110")
  eid <- sb$game_id[1]
  tms <- espn_wch_game_teams(event_id = eid)
  espn_wch_game_team_statistics(event_id = eid, team_id = tms$team_id[1])
})
```

---

espn_wch_game_teams **Get ESPN WCH Game Teams (Competitors Collection, core-v2)**

Description

Get ESPN WCH Game Teams (Competitors Collection, core-v2)

Usage

```
espn_wch_game_teams(event_id, cid = event_id, ...)
```

Arguments

event_id	ESPN event (game) identifier.
cid	Competition identifier. Defaults to event_id.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_game_teams() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per competitor (2 rows for a regular WCH game):

col_name	types	description
event_id	character	ESPN event id (echoed from arg).
cid	character	Competition id (echoed from arg).
team_id	character	ESPN competitor/team id.
uid	character	Competitor uid string.
type	character	Competitor type (e.g. "team").
order	integer	Competitor display order.
home_away	character	"home" or "away".
winner	logical	Whether this competitor won the game.
team_ref	character	$ref URL for the team-in-season object.
score_ref	character	$ref URL for the score object.
linescores_ref	character	$ref URL for the per-period linescores.
roster_ref	character	$ref URL for the game roster.
statistics_ref	character	$ref URL for the team game statistics.
leaders_ref	character	$ref URL for the team game leaders.
record_ref	character	$ref URL for the team record at the time of the game.
competitor_ref	character	$ref URL for this competitor object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  sb <- espn_wch_scoreboard(dates = "20250110")
  espn_wch_game_teams(event_id = sb$game_id[1])
})
```

`espn_wch_games` **Get ESPN WCH Games (core-v2)**

Description

Get ESPN WCH Games (core-v2)

Usage

```
espn_wch_games(dates = NULL, limit = 500, ...)
```

Arguments

dates	Optional date string "YYYYMMDD" or range "YYYYMMDD-YYYYMMDD". When NULL (default) the most recent games are returned.
limit	Maximum number of events per page (default 500).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_games() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per game event reference:

col_name	types	description
ref	character	$ref URL for the event object.
event_id	character	ESPN event id parsed from the $ref URL.
count	integer	Total events in the collection.
page_count	integer	Total pages in the collection.
dates	character	Dates filter (echoed from arg, if supplied).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(),

espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts
espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),
espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview()
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espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),
espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),
espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),
espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),
espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),
espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(),
espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_games(limit = 10))
```

`espn_wch_injuries` **Get ESPN WCH Injuries**

Description

Get ESPN WCH Injuries

Usage

```
espn_wch_injuries(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_injuries()`; ESPN answered an empty collection for every captured MCH body (2026-10), so the columns below are the NHL helper's and unverified for this league.

Value

A `fastRhockey_data` tibble with one row per injured player:

col_name	types	description
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
player_id	character	ESPN player identifier.
player_display_name	character	Player display name.
player_short_name	character	Player short name.
player_position	character	Player position abbreviation.
injury_id	character	ESPN injury identifier.
injury_status	character	Injury status (e.g. "Questionable", "Out").
injury_date	character	Injury date (ISO 8601).
injury_short_comment	character	Short injury comment.
injury_long_comment	character	Long injury comment.
injury_type	character	Injury type name.
injury_abbreviation	character	Injury type abbreviation.
detail_side	character	Injured side (e.g. "Left", "Right").
detail_fantasy_status	character	Fantasy relevance status.
detail_return_date	character	Projected return date.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),

espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_injuries())
```

---

espn_wch_leaders Get ESPN WCH League Leaders

Description

Get ESPN WCH League Leaders

Usage

```
espn_wch_leaders(
  category = "offensive",
  season = most_recent_nhl_season(),
  season_type = 2L,
  limit = 50L,
  page = 1L,
  sort = NULL,
  ...
)
```

Arguments

category	Stat category to display. For WCH one of "offensive", "defensive", "general", "penalties", or NULL for all categories. Defaults to "offensive".
season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season(). **ESPN's WCH** statistics/byathlete **endpoint currently ignores this parameter and always returns the current/most-recent season.** The argument is accepted for forward-compatibility but does not filter upstream. The returned season and season_type columns reflect the season ESPN actually served, not this value.

season_type	Season type code (1 = pre, 2 = regular, 3 = post). Defaults to 2. **ESPN's WCH statistics/byathlete endpoint currently ignores this parameter.** The returned season_type column reflects the type ESPN actually served.
limit	Athletes per page (default 50).
page	Page number (default 1).
sort	Optional ESPN sort query string.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per athlete:

col_name	types	description
season	integer	Season end-year ESPN actually served (from currentSeason$year).
season_type	integer	Season type id ESPN actually served (from currentSeason$type$id).
requested_season_year	integer	Season year from requestedSeason (mirrors season).
page	integer	Current page.
pagination_count	integer	Total athlete count.
pagination_limit	integer	Athletes per page.
pagination_pages	integer	Total page count.
league_id	character	ESPN league identifier.
league_name	character	League name.
league_abbreviation	character	League abbreviation.
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Player display name.
athlete_short_name	character	Player short name.
athlete_slug	character	Player URL slug.
athlete_position	character	Position abbreviation.
athlete_jersey	character	Jersey number.
athlete_team_id	character	ESPN team identifier.
athlete_team_name	character	Team name.
athlete_team_short_name	character	Team short name.
athlete_team_logo	character	Team logo URL.
headshot_href	character	Player headshot URL.
debut_year	integer	Debut year.
age	integer	Player age.
offensive_goals	character	Goals (offensive category).
offensive_assists	character	Assists.
offensive_points	character	Points.
offensive_power_play_goals	character	Power-play goals.
offensive_shots_total	character	Shots on goal.
offensive_shooting_pct	character	Shooting percentage.
offensive_game_winning_goals	character	Game-winning goals.

offensive_rank_points	character	Rank by points.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_leaders(category = "offensive", limit = 25))
```

`espn_wch_leaders_core` **Get ESPN WCH League Leaders (core-v2)**

Description

Get ESPN WCH League Leaders (core-v2)

Usage

```
espn_wch_leaders_core(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_leaders_core()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination. For a typical WCH season there are 7 stat categories with 25 leaders each (175 rows). For season-specific / season-type leaders use `espn_wch_season_type_leaders()`.

col_name	types	description
category_name	character	Stat category type (e.g. "offensive").
category_display_name	character	Category display name (e.g. "Goals").
category_short_display_name	character	Category short display name.
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
rel	character	Relation type (e.g. "athlete").
athlete_ref	character	`$ref` URL for the athlete on core-v2.
statistics_ref	character	`$ref` URL for the athlete statistics.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`,

espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(),
espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(),
espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(),
espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(),
espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(),
espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(),
espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_league_notes(),
espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(),
espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts,
espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),
espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(),
espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist,
espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings,
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(),
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player,
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),
espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),
espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),
espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),
espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),
espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(),
espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_leaders_core())
```

`espn_wch_league_notes` **Get ESPN WCH League Notes (core-v2)**

Description

Get ESPN WCH League Notes (core-v2)

Usage

```
espn_wch_league_notes(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_league_notes()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per league note reference, or an empty tibble when the endpoint is unavailable. **Note**: The WCH league notes endpoint (`core_v2/notes`) currently returns `count=0` — an empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the note object.
note_id	character	ESPN note id parsed from the `$ref` URL.
count	integer	Total notes in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player

espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not populate this endpoint)
try(espn_wch_league_notes())
```

---

espn_wch_league_root Get ESPN WCH League Root (core-v2)

Description

Get ESPN WCH League Root (core-v2)

Usage

```
espn_wch_league_root(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_league_root()`; columns verified against a captured WCH body.

Value

A one-row `fastRhockey_data` tibble with league metadata:

col_name	type	description
id	character	ESPN league identifier (e.g. "90" for WCH).
guid	character	League global unique identifier.
uid	character	League uid string.
name	character	Full league name.
display_name	character	League display name.

abbreviation	character	League abbreviation (e.g. "WCH").
short_name	character	League short name.
slug	character	League slug (e.g. "nhl").
is_tournament	logical	Whether the league is a tournament.
gender	character	League gender designation.
season_ref	character	$ref URL for the current season object.
seasons_ref	character	$ref URL for the seasons collection.
groups_ref	character	$ref URL for the groups collection.
franchises_ref	character	$ref URL for the franchises collection.
teams_ref	character	$ref URL for the teams collection.
events_ref	character	$ref URL for the events collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),

espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_league_root())
```

---

espn_wch_news **Get ESPN WCH News**

Description

Get ESPN WCH News

Usage

```
espn_wch_news(limit = 50, ...)
```

Arguments

limit	Maximum number of articles to return (default 50).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_news(); columns verified against a captured WCH body.

Value

A fastRhockey_data tibble with one row per article:

col_name	type	description
article_id	character	ESPN article identifier.
now_id	character	ESPN Now identifier.
content_key	character	Content management key.
type	character	Article type (e.g. "Story", "Media").
headline	character	Article headline.
description	character	Article description/excerpt.
last_modified	character	ISO 8601 last-modified datetime.
published	character	ISO 8601 published datetime.
byline	character	Author byline.
premium	logical	Whether the article is premium content.
image_href	character	URL of the lead image.
web_href	character	URL of the article on ESPN.com.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_news(limit = 10))
```

`espn_wch_pbp` **Get ESPN WCH Play-by-Play**

Description

Get ESPN WCH Play-by-Play

Usage

```
espn_wch_pbp(game_id, ...)
```

Arguments

`game_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`. Parsed from the site-v2 `summary` payload by the same helper as `espn_nhl_pbp()`; columns verified against a captured wch summary body.

Value

A `fastRhockey_data` tibble, one row per play:

col_name	type	description
id	character	ESPN play identifier.
sequence_number	character	Play sequence number.
type_id	character	Play type identifier.
type_text	character	Play type display text.
text	character	Play description text.
away_score	integer	Away team score at time of play.
home_score	integer	Home team score at time of play.
scoring_play	logical	Whether the play resulted in a goal.
score_value	integer	Goal value (1 for regulation/OT goals).
shooting_play	logical	Whether the play was a shot attempt.
wallclock	character	Wall-clock timestamp (ISO 8601).
period_number	integer	Period number (1-3 regulation, 4+ OT/SO).
period_display_value	character	Period display label (e.g. "1st Period").
clock_display_value	character	Game clock display string (e.g. "14:32").
team_id	character	ESPN team identifier for the acting team.
coordinate_x	numeric	X coordinate of play location.
coordinate_y	numeric	Y coordinate of play location.
strength_id	character	Strength situation identifier.
strength_text	character	Strength situation text (e.g. "Even Strength").
shot_info_id	character	Shot type identifier.
shot_info_text	character	Shot type text (e.g. "Wrist Shot").

athlete_id_1	character	Primary participant athlete identifier.
athlete_id_2	character	Secondary participant athlete identifier.
athlete_id_3	character	Tertiary participant athlete identifier.
home_team_id	character	Home team ESPN identifier.
home_team_name	character	Home team name.
home_team_location	character	Home team city/location.
home_team_abbrev	character	Home team abbreviation.
home_team_display_name	character	Home team display name.
home_team_color	character	Home team primary color hex.
home_team_alternate_color	character	Home team alternate color hex.
home_team_logo	character	Home team logo URL.
home_team_score	character	Home team final score.
home_team_winner	logical	Whether the home team won.
away_team_id	character	Away team ESPN identifier.
away_team_name	character	Away team name.
away_team_location	character	Away team city/location.
away_team_abbrev	character	Away team abbreviation.
away_team_display_name	character	Away team display name.
away_team_color	character	Away team primary color hex.
away_team_alternate_color	character	Away team alternate color hex.
away_team_logo	character	Away team logo URL.
away_team_score	character	Away team final score.
away_team_winner	logical	Whether the away team won.
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),

espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_pbp(game_id = "401762970"))
```

`espn_wch_player_awards`

Get ESPN WCH Player Awards (core-v2)

Description

Get ESPN WCH Player Awards (core-v2)

Usage

```
espn_wch_player_awards(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_awards()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per award, or an empty data frame if the athlete has no award entries. Each `$ref` follows to a season-award object (e.g. Hart Trophy, Conn Smythe, etc.).

col_name	types	description
ref	character	`$ref` URL for the award object.
award_id	character	Award id parsed from the `$ref` URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total award count.
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),

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Examples

```
try(espn_wch_player_awards(athlete_id = "5263060"))
```

---

espn_wch_player_bio Get ESPN WCH Player Bio

Description

Get ESPN WCH Player Bio

Usage

```
espn_wch_player_bio(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5263060"). Obtain via espn_wch_team_roster().
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_bio() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with athlete bio fields, or an empty data.frame() when ESPN returns HTTP 404. As of 2026-06-08, ESPN's site_v2 NHL athletes/{id}/bio endpoint returns 404; use espn_wch_player_core() for athlete metadata in the meantime.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete id from payload.
display_name	character	Player display name.
short_name	character	Player short name.
full_name	character	Player full name.
first_name	character	First name.
last_name	character	Last name.
jersey	character	Jersey number.
position	character	Position abbreviation.

age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
birth_city	character	Birth city.
birth_state	character	Birth state/province.
birth_country	character	Birth country.
weight	character	Formatted weight string.
height	character	Formatted height string.
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
slug	character	Player URL slug.
debut_year	integer	Year of NHL debut.
active	logical	Whether athlete is currently active.
description	character	Biographical description, if available.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),

espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_bio(athlete_id = "5263060"))
```

---

espn_wch_player_box Get ESPN WCH Player Box Score

Description

Get ESPN WCH Player Box Score

Usage

```
espn_wch_player_box(game_id, ...)
```

Arguments

game_id	ESPN event identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`. Parsed from the site-v2 `summary` payload by the same helper as `espn_nhl_player_box()`; columns verified against a captured wch summary body.

Value

A `fastRhockey_data` tibble, one row per player appearance (skaters and goalies bound; columns not kept for a position group are `NA`):

col_name	type	description
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete full display name.
athlete_short_name	character	Athlete short name.
athlete_last_name	character	Athlete last name.
athlete_jersey	character	Jersey number.
athlete_headshot_href	character	Headshot image URL.
athlete_position_name	character	Position name.
athlete_position_abbreviation	character	Position abbreviation.

athlete_active	logical	Whether the athlete was active.
athlete_scratched	logical	Whether the athlete was scratched.
stat_group	character	Stat group name ("forwards","defenses","goalies").
team_id	character	ESPN team identifier.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
home_away	character	"home" or "away".
team_score	character	Team final score.
team_winner	logical	Whether the team won.
opponent_team_id	character	Opponent team identifier.
opponent_team_abbreviation	character	Opponent team abbreviation.
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).
bs	character	Blocked shots (skaters).
ht	character	Hits (skaters).
tk	character	Takeaways (skaters).
plus_minus	character	Plus/minus rating (skaters).
toi	character	Time on ice (skaters, MM:SS).
pptoi	character	Power play time on ice (skaters, MM:SS).
shtoi	character	Short-handed time on ice (skaters, MM:SS).
estoi	character	Even-strength time on ice (skaters, MM:SS).
shft	character	Total shifts (skaters).
g	character	Goals (skaters).
ytdg	character	Year-to-date goals (skaters/goalies).
a	character	Assists (skaters).
s	character	Shots (skaters).
sm	character	Missed shots (skaters).
sog	character	Shots on goal (skaters).
fw	character	Faceoffs won (skaters).
fl	character	Faceoffs lost (skaters).
fo_percent	character	Faceoff percentage (skaters).
gv	character	Giveaways (skaters).
pn	character	Penalties taken (skaters).
pim	character	Penalty minutes (skaters/goalies).
ga	character	Goals against (goalies).
sa	character	Shots against (goalies).
sos	character	Shootout saves (goalies).
sosa	character	Shootout shots against (goalies).
sv	character	Saves (goalies).
sv_percent	character	Save percentage (goalies).
essv	character	Even-strength saves (goalies).
ppsv	character	Power play saves (goalies).
shsv	character	Short-handed saves (goalies).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_box(game_id = "401762970"))
```

espn_wch_player_career_stats

Get ESPN WCH Player Career Stats (core-v2)

Description

Get ESPN WCH Player Career Stats (core-v2)

Usage

```
espn_wch_player_career_stats(athlete_id, stat_type = NULL, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5263060"). Obtain via espn_wch_team_roster().
stat_type	Optional integer stat-type path segment (default NULL, which uses the base /statistics path). ESPN redirects the base path to /statistics/0 (All Splits). Pass 0 explicitly for identical behaviour.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_career_stats() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with career aggregate statistics flattened wide across all stat categories. Columns vary by player type (skater vs goalie). Core columns include:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
split_id	character	Split identifier (e.g. "0" = All Splits).
split_name	character	Split name (e.g. "All Splits").
split_type	character	Split type (e.g. "total").
split_abbr	character	Split abbreviation (e.g. "TOTAL").
offensive_goals	numeric	Career goals.
offensive_assists	numeric	Career assists.
offensive_points	numeric	Career points.
general_games	numeric	Career games played.
penalties_penalty_minutes	numeric	Career penalty minutes.
...	numeric	Additional stat columns per category.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_career_stats(athlete_id = "5263060"))
```

`espn_wch_player_contracts`

Get ESPN WCH Player Contracts (core-v2)

Description

Get ESPN WCH Player Contracts (core-v2)

Usage

```
espn_wch_player_contracts(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_contracts()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per contract, or an empty data frame if no contract data is served. As of 2026-06-08, ESPN core-v2 returns `count=0` for all queried NHL players (DONE_WITH_CONCERNS: endpoint exists but data is not populated).

col_name	types	description
ref	character	`$ref` URL for the contract object.
contract_id	character	Contract id parsed from the `$ref` URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total contract count (0 in practice for NHL).
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(),

espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_contracts(athlete_id = "5263060"))
```

`espn_wch_player_core` **Get ESPN WCH Player Core (core-v2)**

Description

Get ESPN WCH Player Core (core-v2)

Usage

```
espn_wch_player_core(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_core()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with athlete metadata:

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
uid	character	Athlete uid string.
guid	character	Athlete global unique identifier.
type	character	Sport type (e.g. "hockey").
first_name	character	First name.
last_name	character	Last name.
full_name	character	Full display name.
display_name	character	Display name.
short_name	character	Short name (e.g. "P. Laine").
weight	numeric	Weight in pounds.
display_weight	character	Formatted weight string.
height	numeric	Height in inches.
display_height	character	Formatted height string.
age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
debut_year	integer	Year of WCH debut.
birth_city	character	Birth city.
birth_country	character	Birth country abbreviation.
slug	character	URL slug.
jersey	character	Jersey number.
hand	character	Handedness (e.g. "L" or "R").
active	logical	Whether athlete is currently active.
position_ref	character	`$ref` URL for the position object.
team_ref	character	`$ref` URL for the current team object.
statistics_ref	character	`$ref` URL for career statistics.
contracts_ref	character	`$ref` URL for contracts.
statisticslog_ref	character	`$ref` URL for the statistics log.
athlete_ref	character	`$ref` URL for this athlete object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`, `espn_wch_game_odds()`, `espn_wch_game_official_detail()`, `espn_wch_game_officials()`, `espn_wch_game_play()`, `espn_wch_game_play_personnel()`, `espn_wch_game_plays()`, `espn_wch_game_powerindex()`, `espn_wch_game_predictor()`, `espn_wch_game_probabilities()`, `espn_wch_game_propbets()`, `espn_wch_game_scoringplays()`, `espn_wch_game_situation()`, `espn_wch_game_status()`, `espn_wch_game_team()`,

espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_core(athlete_id = "5263060"))
```

---

espn_wch_player_eventlog

Get ESPN WCH Player Event Log (core-v2)

Description

Get ESPN WCH Player Event Log (core-v2)

Usage

```
espn_wch_player_eventlog(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_eventlog()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per event (game) in the current season. Use `statistics_ref` to retrieve per-game statistics.

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).
event_id	character	ESPN event (game) id.
team_id	character	Team id the athlete played for in this event.
played	logical	Whether the athlete played in the event.
event_ref	character	`$ref` URL for the event object.
competition_ref	character	`$ref` URL for the competition object.
statistics_ref	character	`$ref` URL for per-game athlete statistics.
count	integer	Total event count for this athlete.
page_count	integer	Total page count for this endpoint.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player

espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_eventlog(athlete_id = "5263060"))
```

---

espn_wch_player_gamelog

Get ESPN WCH Player Gamelog

Description

Get ESPN WCH Player Gamelog

Usage

```
espn_wch_player_gamelog(athlete_id, season = NULL, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5263060"). Obtain via espn_wch_team_roster().
season	Season end-year (e.g. 2025). When NULL ESPN returns the current season. Defaults to NULL.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_gamelog() (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per game, or an empty `data.frame()` when no data is available (e.g. if the endpoint returns HTTP 404 in a future ESPN schema change). If the endpoint becomes unavailable, use `espn_wch_player_statisticslog()` from the core-v2 host as a reliable substitute.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
event_id	character	ESPN event identifier.
season_type_display	character	Season type label (e.g. "2025-26 Regular Season").
category_display	character	Stat category display name.
category_type	character	Stat category type.
category_split_type	character	Stat category split type.
game_date	character	Game date-time (ISO 8601).
at_vs	character	"at" or "vs" home/away indicator.
score	character	Final score string.
home_team_id	character	ESPN home team identifier.
away_team_id	character	ESPN away team identifier.
home_team_score	character	Home team final score.
away_team_score	character	Away team final score.
game_result	character	Game result for the player's team (W/L/OT).
opponent_id	character	ESPN opponent team identifier.
opponent_name	character	Opponent team display name.
opponent_abbr	character	Opponent team abbreviation.
team_id	character	Player's team ESPN identifier.
team_abbr	character	Player's team abbreviation.
league_name	character	League name.
league_abbreviation	character	League abbreviation.
goals	character	Goals scored.
assists	character	Assists.
points	character	Points (G+A).
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
shooting_pct	character	Shooting percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_gamelog(athlete_id = "5263060"))
```

---

espn_wch_player_info Get ESPN WCH Player Info

Description

Get ESPN WCH Player Info

Usage

```
espn_wch_player_info(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric, e.g. "5263060"). Obtain via espn_wch_team_roster().
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_info() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with athlete metadata from the site_v2 athletes endpoint, or an empty data.frame() when ESPN returns HTTP 404. As of 2026-06-08, ESPN's site_v2 NHL athletes/{id} endpoint returns 404; use espn_wch_player_core() for athlete metadata instead.

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete id from payload.
uid	character	Athlete uid string.
guid	character	Athlete global unique identifier.
display_name	character	Player display name.
short_name	character	Player short name.
full_name	character	Player full name.
first_name	character	First name.
last_name	character	Last name.
jersey	character	Jersey number.
slug	character	URL slug.
position	character	Position abbreviation.
position_name	character	Position full name.
age	integer	Current age.
date_of_birth	character	Date of birth (ISO 8601).
debut_year	integer	Year of NHL debut.
weight	character	Formatted weight string.
height	character	Formatted height string.
team_id	character	ESPN team identifier.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
headshot_href	character	Player headshot image URL.
active	logical	Whether athlete is currently active.
status	character	Athlete status description.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_info(athlete_id = "5263060"))
```

espn_wch_player_injuries

Get ESPN WCH Player Injuries (core-v2)

Description

Get ESPN WCH Player Injuries (core-v2)

Usage

```
espn_wch_player_injuries(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_injuries()` (columns inherited); a collection may be empty.

Value

An empty `data.frame()`. As of 2026-06-08, ESPN core-v2 `athletes/{{id}}/injuries` returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint not served for NHL). Use `espn_wch_injuries()` (site-v2) for league-level injury data. There is no column schema: the call always yields a zero-row, zero-column `data.frame()`.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards

espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts
espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),
espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(),
espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(),
espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),
espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),
espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),
espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(),
espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),
espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(),
espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_injuries(athlete_id = "5263060"))
```

`espn_wch_player_news` **Get ESPN WCH Player News**

Description

Get ESPN WCH Player News

Usage

```
espn_wch_player_news(athlete_id, limit = 50, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5263060"`). Obtain via `espn_wch_team_roster()`.
`limit`	Maximum number of articles to return (default `50`).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_news()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per news article, or an empty `data.frame()` when no articles are available:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
article_id	character	Article identifier.
type	character	Article type (e.g. "HeadlineNews").
headline	character	Article headline.
description	character	Article description / lede.
published	character	Publication datetime (ISO 8601).
last_modified	character	Last-modified datetime (ISO 8601).
premium	logical	Whether article is premium/paywalled.
source	character	News source.
byline	character	Author byline.
article_url	character	Web URL for the full article.
image_url	character	Lead image URL.
category_league	character	League category label from article metadata.
category_team	character	Team category label from article metadata.
category_athlete	character	Athlete category label from article metadata.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`, `espn_wch_game_odds()`, `espn_wch_game_official_detail()`, `espn_wch_game_officials()`, `espn_wch_game_play()`, `espn_wch_game_play_personnel()`, `espn_wch_game_plays()`, `espn_wch_game_powerindex()`, `espn_wch_game_predictor()`, `espn_wch_game_probabilities()`, `espn_wch_game_propbets()`, `espn_wch_game_scoringplays()`, `espn_wch_game_situation()`, `espn_wch_game_status()`, `espn_wch_game_team()`, `espn_wch_game_team_leaders()`, `espn_wch_game_team_linescores()`, `espn_wch_game_team_record()`, `espn_wch_game_team_roster()`, `espn_wch_game_team_statistics()`, `espn_wch_game_teams()`, `espn_wch_games()`, `espn_wch_injuries()`, `espn_wch_leaders()`, `espn_wch_leaders_core()`, `espn_wch_league_notes()`, `espn_wch_league_root()`, `espn_wch_news()`, `espn_wch_pbp()`, `espn_wch_player_awards()`, `espn_wch_player_bio()`, `espn_wch_player_box()`, `espn_wch_player_career_stats()`, `espn_wch_player_contracts()`, `espn_wch_player_core()`, `espn_wch_player_eventlog()`, `espn_wch_player_gamelog()`, `espn_wch_player_info()`, `espn_wch_player_injuries()`, `espn_wch_player_notes()`, `espn_wch_player_overview()`, `espn_wch_player_record()`, `espn_wch_player_seasons()`, `espn_wch_player_splits()`, `espn_wch_player_statisticslog()`,

espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_news(athlete_id = "5263060", limit = 10))
```

---

espn_wch_player_notes Get ESPN WCH Player Notes (core-v2)

Description

Get ESPN WCH Player Notes (core-v2)

Usage

```
espn_wch_player_notes(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_notes()` (columns inherited); a collection may be empty.

Value

An empty `data.frame()`. As of 2026-06-08, ESPN core-v2 `athletes/{{id}}/notes` returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint not served for NHL). There is no column schema: the call always yields a zero-row, zero-column `data.frame()`.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_overview(), espn_wch_player_records, espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_notes(athlete_id = "5263060"))
```

`espn_wch_player_overview`

Get ESPN WCH Player Overview

Description

Get ESPN WCH Player Overview

Usage

```
espn_wch_player_overview(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5263060"`). Obtain via `espn_wch_team_roster()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_overview()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per stats split (Regular Season / Career):

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
athlete_espn_id	character	ESPN athlete identifier (from payload).
athlete_display_name	character	Player display name.
athlete_short_name	character	Player short name.
athlete_jersey	character	Jersey number.
athlete_position	character	Position abbreviation.
athlete_team_id	character	ESPN team identifier.
athlete_team_abbreviation	character	Team abbreviation.
split_display_name	character	Split label (e.g. Regular Season, Career).
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.

short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_overview(athlete_id = "5263060"))
```

`espn_wch_player_records`

Get ESPN WCH Player Records (core-v2)

Description

Get ESPN WCH Player Records (core-v2)

Usage

```
espn_wch_player_records(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_records()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per record, or an empty data frame if no records are served. As of 2026-06-08, ESPN core-v2 returns `count=0` for all queried NHL players (DONE_WITH_CONCERNS: endpoint exists but data is not populated).

col_name	types	description
ref	character	`$ref` URL for the record object.
record_id	character	Record id parsed from the `$ref` URL.
athlete_id	character	ESPN athlete id (echoed from arg).
count	integer	Total record count (0 in practice for NHL).
page_count	integer	Total page count.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_records(athlete_id = "5263060"))
```

---

espn_wch_player_seasons

Get ESPN WCH Player Seasons (core-v2)

Description

Get ESPN WCH Player Seasons (core-v2)

Usage

```
espn_wch_player_seasons(athlete_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_seasons()` (columns inherited); a collection may be empty.

Value

An empty `data.frame()`. As of 2026-06-08, ESPN core-v2 `athletes/{{id}}/seasons` returns HTTP 404 for all queried NHL players (DONE_WITH_CONCERNS: endpoint is not served for the NHL). For season-level data use `espn_wch_player_statisticslog()`. There is no column schema: the call always yields a zero-row, zero-column `data.frame()`.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_splits(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),

espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_seasons(athlete_id = "5263060"))
```

`espn_wch_player_splits`

Get ESPN WCH Player Splits

Description

Get ESPN WCH Player Splits

Usage

```
espn_wch_player_splits(athlete_id, season = most_recent_nhl_season(), ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5263060"`). Obtain via `espn_wch_team_roster()`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_splits()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per situational split:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).

split_category	character	Split category name (e.g. split, location).
split_category_display	character	Split category display name.
split_display_name	character	Individual split label (e.g. All Splits).
split_abbreviation	character	Split abbreviation.
games	character	Games played.
goals	character	Goals.
assists	character	Assists.
points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shots_total	character	Shots on goal.
faceoff_percent	character	Faceoff percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_statisticslog(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player

espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_splits(athlete_id = "5263060", season = 2025))
```

`espn_wch_player_statisticslog`

Get ESPN WCH Player Statistics Log (core-v2)

Description

Get ESPN WCH Player Statistics Log (core-v2)

Usage

```
espn_wch_player_statisticslog(athlete_id, ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_statisticslog()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per season-entry. This endpoint is the WCH game-log substitute (web-v3 gamelog 404s for WCH). Each row carries `$ref` URLs to follow for per-season totals and team splits.

col_name	types	description
athlete_id	character	ESPN athlete id (echoed from arg).

season	integer	Season year parsed from the season `$ref`.
season_ref	character	`$ref` URL for the season object.
total_stats_ref	character	`$ref` URL for season totals statistics.
team_stats_ref	character	`$ref` URL for team-level statistics.
team_ref	character	`$ref` URL for the team object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_statisticslog(athlete_id = "5263060"))
```

`espn_wch_player_stats` **Get ESPN WCH Player Stats (web-v3)**

Description

Get ESPN WCH Player Stats (web-v3)

Usage

```
espn_wch_player_stats(athlete_id, season = most_recent_nhl_season(), ...)
```

Arguments

`athlete_id`	ESPN athlete identifier (character or numeric, e.g. `"5263060"`). Obtain via `espn_wch_team_roster()`.
`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`. When `NULL` the current season is used.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_player_stats_v3()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per season entry plus a career-total row per stat category:

col_name	types	description
athlete_id	character	ESPN athlete identifier (echoed from arg).
season	integer	Requested season year (echoed from arg).
season_year	integer	Season end-year for this row.
category	character	Stat category name (e.g. center).
category_display	character	Stat category display name.
position	character	Position for this season row.
team_id	character	ESPN team identifier.
team_slug	character	Team slug.
team_display_name	character	Team display name.
team_abbreviation	character	Team abbreviation.
games	character	Games played.
goals	character	Goals.
assists	character	Assists.

points	character	Points.
plus_minus	character	Plus/minus.
penalty_minutes	character	Penalty minutes.
shootout_goals	character	Shootout goals.
shooting_pct	character	Shooting percentage.
power_play_goals	character	Power-play goals.
power_play_assists	character	Power-play assists.
short_handed_goals	character	Short-handed goals.
short_handed_assists	character	Short-handed assists.
game_winning_goals	character	Game-winning goals.
time_on_ice_per_game	character	Average time on ice per game.
production	character	Production metric.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(),

espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_stats(athlete_id = "5263060", season = 2025))
```

---

espn_wch_player_vs_player

Get ESPN WCH Player vs Player (core-v2)

Description

Get ESPN WCH Player vs Player (core-v2)

Usage

```
espn_wch_player_vs_player(athlete_id, opp_id, ...)
```

Arguments

athlete_id	ESPN athlete identifier (character or numeric).
opp_id	ESPN opponent athlete identifier (character or numeric).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_player_vs_player() (columns inherited); a collection may be empty.

Value

An empty data.frame(). As of 2026-06-08, ESPN core-v2 athletes/{id}/vsathlete/{opp_id} returns HTTP 404 for all queried NHL player pairs (DONE_WITH_CONCERNS: endpoint not served for NHL). There is no column schema: the call always yields a zero-row, zero-column data.frame().

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_player_vs_player(athlete_id = "5263060", opponent_id = "5263060"))
```

---

espn_wch_players_index

Get ESPN WCH Players Index

Description

Returns a paginated index of WCH athletes from ESPN. This is a site_v2-named parity alias for athletes_index; both wrap the same `core_v2 /athletes` backing endpoint. Prefer athletes_index for the established function with the same interface.

Usage

```
espn_wch_players_index(active = TRUE, limit = 100, page = 1, ...)
```

Arguments

`active`	Filter by active status. `TRUE` (default) = active players only; `FALSE` = inactive only; `NULL` = no filter.
`limit`	Number of athletes per page (default `100`; max ~200).
`page`	Page number (default `1`). Use the `page_count` column in the result to determine the total number of pages.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_players_index()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per athlete in the requested page:

col_name	types	description
ref	character	`$ref` URL for the athlete object.
athlete_id	character	ESPN athlete id parsed from the `$ref` URL.
active	logical	The `active` filter value echoed from arg.
page	integer	The `page` value echoed from arg.
count	integer	Total athlete count matching the filter.
page_count	integer	Total number of pages.

Author(s)

Saiem Gilani

See Also

athletes_index for the established alias.

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`, `espn_wch_game_odds()`, `espn_wch_game_official_detail()`, `espn_wch_game_officials()`,

espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_players_index(active = TRUE, limit = 10, page = 1))
```

`espn_wch_position` **Get ESPN WCH Position (core-v2)**

Description

Get ESPN WCH Position (core-v2)

Usage

```
espn_wch_position(position_id, ...)
```

Arguments

position_id	ESPN position identifier (character or numeric). Use espn_wch_positions() to discover valid position ids.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_position() (columns inherited); a collection may be empty.

Value

A one-row fastRhockey_data tibble with position detail:

col_name	types	description
position_id	character	ESPN position id (echoed from arg).
id	character	ESPN position identifier from response.
name	character	Position name (e.g. "Center").
display_name	character	Position display name.
abbreviation	character	Position abbreviation (e.g. "C").
leaf	logical	Whether this is a leaf (non-parent) position.
parent_ref	character	$ref URL for the parent position (if any).
position_ref	character	$ref URL for this position object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_positions(),

espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  pos <- espn_wch_positions()
  espn_wch_position(position_id = pos$position_id[1])
})
```

`espn_wch_positions` **Get ESPN WCH Positions (core-v2)**

Description

Get ESPN WCH Positions (core-v2)

Usage

```
espn_wch_positions(limit = 200, ...)
```

Arguments

`limit`	Maximum number of positions to return (default `200`). The WCH position catalog contains ~28 entries (positions + sub-positions).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_positions()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per position reference:

col_name	types	description
ref	character	`$ref` URL for the position object.
position_id	character	ESPN position id parsed from the `$ref` URL.
count	integer	Total positions in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_positions())
```

`espn_wch_rankings` **Get ESPN WCH Rankings (Site v2 polls)**

Description

Get ESPN WCH Rankings (Site v2 polls)

Usage

```
espn_wch_rankings(...)
```

Arguments

`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

ESPN women's college hockey polls (USCHO), league slug `womens-college-hockey`. `rank` is `NA` on the vote-receiving rows (`ranked = FALSE`); `previous_rank` keeps ESPN's `0` for a team unranked in the previous poll. Mirrors sdv-py `espn_wch_rankings()`.

Value

A `fastRhockey_data` tibble with one row per (poll, team), always with the same 25 columns; zero rows (with those columns) when no poll is published:

col_name	type	description
poll_id	integer	ESPN poll identifier.
poll_name	character	Poll name.
poll_short_name	character	Poll short name.
poll_type	character	Poll type code.
season	integer	Season end-year.
season_type	integer	Season type (2 = regular season, 3 = postseason).
week	integer	Poll week within the season type.
week_display	character	Poll week display string.
poll_date	character	Poll date (ISO 8601).
ranked	logical	`TRUE` for a ranked team, `FALSE` for a team receiving votes.
team_id	character	ESPN team identifier.
rank	integer	Current rank (`NA` when not ranked).
previous_rank	integer	Previous poll rank (`0` = unranked).
points	numeric	Poll points.
first_place_votes	integer	First-place votes (`NA` when not published).
trend	character	Rank trend indicator.

record_summary	character	Team record summary.
team_uid	character	ESPN team UID.
team_location	character	Team location.
team_name	character	Team name.
team_nickname	character	Team nickname.
team_abbreviation	character	Team abbreviation.
team_color	character	Team colour hex (NA when ESPN ships "NULL").
team_logo	character	Team logo URL.
last_updated	character	Entry last-updated timestamp.

Author(s)

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See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),

espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_rankings())
```

---

espn_wch_recruiting_players

Get ESPN WCH Recruiting Players (core-v2)

Description

Get ESPN WCH Recruiting Players (core-v2)

Usage

```
espn_wch_recruiting_players(year, limit = 1000, page = 1, ...)
```

Arguments

year	Recruiting class year.
limit	Maximum number of items per page. Defaults to 1000.
page	Page number. Defaults to 1.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug womens-college-hockey. Core-v2 recruiting/{year}/athletes; inline athlete objects are flattened and snake-cased, $ref-only items become ref + recruit_id. Mirrors sdv-py espn_wch_recruiting_players().

Value

A fastRhockey_data tibble with one row per recruit:

col_name	types	description
ref	character	$ref URL of the recruit (when ref-only).
recruit_id	character	Trailing id of the $ref (when ref-only).
year	integer	Recruiting class year (echoed from arg).
...	varies	Flattened athlete fields when ESPN inlines them.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_recruiting_players(year = 2026))
```

`espn_wch_recruiting_rankings`

Get ESPN WCH Recruiting Rankings (core-v2)

Description

Get ESPN WCH Recruiting Rankings (core-v2)

Usage

```
espn_wch_recruiting_rankings(year, ...)
```

Arguments

year	Recruiting class year.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug womens-college-hockey. Core-v2 recruiting/{year}/rankings; $ref-only items become ref + ranking_id. Mirrors sdv-py espn_wch_recruiting_rankings().

Value

A fastRhockey_data tibble with one row per ranking set:

col_name	types	description
ref	character	$ref URL of the ranking set.
ranking_id	character	Trailing id of the $ref.
year	integer	Recruiting class year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(),

espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders() espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_recruiting_rankings(year = 2026))
```

`espn_wch_recruiting_years`

Get ESPN WCH Recruiting Years (core-v2)

Description

Get ESPN WCH Recruiting Years (core-v2)

Usage

```
espn_wch_recruiting_years(...)
```

Arguments

`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `womens-college-hockey`. Core-v2 `recruiting` collection (one item per recruiting class year). Mirrors sdv-py `espn_wch_recruiting_years()`.

Value

A `fastRhockey_data` tibble with one row per recruiting year:

col_name	types	description
ref	character	`$ref` URL of the recruiting-year object.
year	character	Trailing id of the `$ref` (the class year).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_recruiting_years())
```

`espn_wch_scoreboard` **Get ESPN WCH Scoreboard**

Description

Get ESPN WCH Scoreboard

Usage

```
espn_wch_scoreboard(
  dates = NULL,
  week = NULL,
  season_type = NULL,
  groups = NULL,
  limit = 500,
  ...
)
```

Arguments

dates	Optional date or date-range string in "YYYYMMDD" or "YYYYMMDD-YYYYMMDD" format. When NULL (default) the current day is used.
week	Optional week number (ESPN week query).
season_type	Optional season phase (1 = pre, 2 = regular, 3 = post); sent as seasontype.
groups	Optional conference/group id filter.
limit	Maximum number of events (ESPN limit; default 500, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_scoreboard(); columns verified against a captured WCH body.

Value

A fastRhockey_data tibble with one row per game:

col_name	type	description
game_id	character	ESPN event identifier.
uid	character	ESPN event uid.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code (1=pre, 2=regular, 3=post).
season_slug	character	Season type slug.
status_type_id	character	Status type identifier.
status_type_name	character	Status type name.
status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
status_type_description	character	Status description.

status_type_detail	character	Status detail text.
status_type_short_detail	character	Short status detail.
status_clock	numeric	Game clock in seconds.
status_display_clock	character	Display clock string.
status_period	integer	Current period.
neutral_site	logical	Whether the game is at a neutral site.
conference_competition	character	Whether it is a conference competition.
attendance	integer	Game attendance.
venue_id	character	ESPN venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
venue_indoor	logical	Whether the venue is indoors.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a
note	character	Game note or headline.
home_id	character	Home team ESPN identifier.
home_name	character	Home team name.
home_abbreviation	character	Home team abbreviation.
home_display_name	character	Home team display name.
home_location	character	Home team city/location.
home_color	character	Home team primary color hex.
home_alternate_color	character	Home team alternate color hex.
home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
home_rank	integer	Home team rank (if ranked).
away_id	character	Away team ESPN identifier.
away_name	character	Away team name.
away_abbreviation	character	Away team abbreviation.
away_display_name	character	Away team display name.
away_location	character	Away team city/location.
away_color	character	Away team primary color hex.
away_alternate_color	character	Away team alternate color hex.
away_logo	character	Away team logo URL.
away_score	character	Away team score.
away_winner	logical	Whether the away team won.
away_rank	integer	Away team rank (if ranked).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`,

espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_scoreboard(dates = "20250110"))
```

---

espn_wch_season_awards

Get ESPN WCH Season Awards (core-v2)

Description

Get ESPN WCH Season Awards (core-v2)

Usage

```
espn_wch_season_awards(season = most_recent_nhl_season(), limit = 200, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Maximum number of awards (ESPN limit; default 200, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_awards() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per award reference, or an empty tibble when no awards are available for the season. Awards are typically populated after the regular season ends:

col_name	types	description
ref	character	$ref URL for the award object.
award_id	character	ESPN award id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total awards in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_coaches(), espn_wch_season_draft(),

espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders() espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_awards(season = 2025))
```

`espn_wch_season_coaches`

Get ESPN WCH Season Coaches (core-v2)

Description

Get ESPN WCH Season Coaches (core-v2)

Usage

```
espn_wch_season_coaches(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Maximum number of coaches to return (default `100`). The WCH typically lists ~30 head coaches per season.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_coaches()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per coach:

col_name	types	description
ref	character	$ref URL for the coach-in-season object.
coach_id	character	ESPN coach id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total coaches in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_coaches(season = 2026))
```

`espn_wch_season_draft` **Get ESPN WCH Season Draft (core-v2)**

Description

Get ESPN WCH Season Draft (core-v2)

Usage

```
espn_wch_season_draft(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2025`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_draft()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with draft round references, or an empty tibble when the endpoint is unavailable (HTTP 404 is normal for NHL — the draft sub-tree is not served by this core-v2 path):

col_name	types	description
ref	character	`$ref` URL for the draft round object (if returned).
draft_id	character	Draft/round id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try(espn_wch_season_draft(season = 2025))
```

---

espn_wch_season_draft_round_picks

Get ESPN WCH Season Draft Round Picks (core-v2)

Description

Get ESPN WCH Season Draft Round Picks (core-v2)

Usage

```
espn_wch_season_draft_round_picks(
  season = most_recent_nhl_season(),
  round_num = 1,
  limit = 100,
  ...
)
```

Arguments

season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
round_num	Draft round number (default 1). Used to build the path seasons/{season}/draft/rounds/{round_num}
limit	Maximum picks to return per page (default 100).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_draft_round_picks() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per draft pick, or an empty tibble when the endpoint is unavailable. The confirmed path is seasons/{season}/draft/rounds/{round_num}/picks; for NHL this returns HTTP 404 — the draft data is not served by the core-v2 sub-tree:

col_name	types	description
ref	character	$ref URL for the draft pick object.
pick_id	character	Pick id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
round_num	integer	Round number (echoed from arg).
count	integer	Total picks in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(),

espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders() espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns an empty tibble for NHL (404 from ESPN)
try(espn_wch_season_draft_round_picks(season = 2025, round_num = 1))
```

`espn_wch_season_freeagents`

Get ESPN WCH Season Free Agents (core-v2)

Description

Get ESPN WCH Season Free Agents (core-v2)

Usage

```
espn_wch_season_freeagents(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Maximum number of free agents to return (default `100`).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_freeagents()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per free-agent athlete reference. **Note**: The WCH free-agents endpoint (`seasons/{season}/freeagents`) currently returns `count=0` for all tested seasons — the endpoint exists but ESPN does not populate it for WCH. An empty tibble is returned gracefully in that case:

col_name	types	description
ref	character	`$ref` URL for the athlete-in-season object.
athlete_id	character	ESPN athlete id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
count	integer	Total free agents in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio

espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g
espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(),
espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(),
espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(),
espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders()
espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(),
espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(),
espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not populate this endpoint)
try(espn_wch_season_freeagents(season = 2026))
```

`espn_wch_season_futures`

Get ESPN WCH Season Futures (core-v2)

Description

Get ESPN WCH Season Futures (core-v2)

Usage

```
espn_wch_season_futures(season = most_recent_nhl_season(), ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_futures()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per futures market per betting provider. For a typical WCH season there are ~12 markets across 1-2 providers:

col_name	types	description
future_ref	character	`$ref` URL for the futures market object.
future_id	character	ESPN futures market identifier.
future_name	character	Futures market name (e.g. "WCH - Stanley Cup - Winner").
future_type	character	Futures market type (e.g. "winLeague").

future_display_name	character	Futures market display name.
provider_id	character	Betting provider identifier.
provider_name	character	Betting provider name (e.g. "ESPN BET").
provider_active	logical	Whether the provider is active.
provider_priority	integer	Provider display priority.
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_futures(season = 2026))
```

`espn_wch_season_group` **Get ESPN WCH Season Group (core-v2)**

Description

Get ESPN WCH Season Group (core-v2)

Usage

```
espn_wch_season_group(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season, `4`=off-season. Defaults to `2`.
`group_id`	ESPN group identifier (integer or character). Use `espn_wch_season_groups()` to discover valid ids for a season/type.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_group()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with group metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Group id (echoed from arg).
id	character	ESPN group identifier.
uid	character	Group uid string.
name	character	Group name (e.g. "Eastern Conference").
abbreviation	character	Group abbreviation (e.g. "East").

slug	character	Group slug.
is_conference	logical	Whether this group is a conference (vs. division).
group_ref	character	$ref URL for this group object.
season_ref	character	$ref URL for the group's season.
parent_ref	character	$ref URL for the parent group (if any).
children_ref	character	$ref URL for child groups (divisions).
standings_ref	character	$ref URL for group standings.
teams_ref	character	$ref URL for the teams in this group.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_group(season = 2026, season_type = 2, group_id = 7))
```

---

espn_wch_season_group_children

Get ESPN WCH Season Group Children (core-v2)

Description

Get ESPN WCH Season Group Children (core-v2)

Usage

```
espn_wch_season_group_children(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
group_id	ESPN group identifier (integer or character). Pass a conference-level group_id from espn_wch_season_groups() to retrieve its child divisions.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_group_children() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per child group (division under a conference). Conference-level groups typically have 2 division children each:

col_name	types	description
ref	character	$ref URL for the child group object.
child_group_id	character	Child group id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Parent group id (echoed from arg).

count	integer	Total children in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  grps <- espn_wch_season_groups(season = 2026, season_type = 2)
  espn_wch_season_group_children(season = 2026, season_type = 2,
                                 group_id = grps$group_id[1])
```

```
})
```

`espn_wch_season_group_teams`

Get ESPN WCH Season Group Teams (core-v2)

Description

Get ESPN WCH Season Group Teams (core-v2)

Usage

```
espn_wch_season_group_teams(
  season = most_recent_nhl_season(),
  season_type = 2,
  group_id,
  limit = 500,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season, `4`=off-season. Defaults to `2`.
`group_id`	ESPN group identifier (integer or character). Use `espn_wch_season_groups()` to discover valid ids for a season/type.
`limit`	Maximum number of teams to return (default `500`).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_group_teams()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	types	description
ref	character	`$ref` URL for the team-season object.
team_id	character	ESPN team id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
group_id	integer	Group id (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  grps <- espn_wch_season_groups(season = 2026, season_type = 2)
  espn_wch_season_group_teams(season = 2026, season_type = 2,
                              group_id = grps$group_id[1])
})
```

espn_wch_season_groups

Get ESPN WCH Season Groups (core-v2)

Description

Get ESPN WCH Season Groups (core-v2)

Usage

```
espn_wch_season_groups(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season, 4=off-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_groups() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per group (conference or division):

col_name	types	description
ref	character	$ref URL for the group object.
group_id	integer	Group id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex()

espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_info(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_groups(season = 2026, season_type = 2))
```

`espn_wch_season_info` **Get ESPN WCH Season Info (core-v2)**

Description

Get ESPN WCH Season Info (core-v2)

Usage

```
espn_wch_season_info(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_info()`; columns verified against a captured WCH body.

Value

A one-row `fastRhockey_data` tibble with season metadata:

col_name	type	description
season	integer	Season year (echoed from arg).
start_date	character	Season start date (ISO 8601).
end_date	character	Season end date (ISO 8601).
display_name	character	Season display name (e.g. "2025-26").
season_ref	character	`$ref` URL for this season.
types_ref	character	`$ref` URL for the season-types collection.
type_ref	character	`$ref` URL for the current season type.
rankings_ref	character	`$ref` URL for rankings.
coaches_ref	character	`$ref` URL for coaches.
athletes_ref	character	`$ref` URL for athletes.
awards_ref	character	`$ref` URL for awards.
futures_ref	character	`$ref` URL for futures.
leaders_ref	character	`$ref` URL for leaders.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()

espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_players(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_info(season = 2026))
```

`espn_wch_season_players`

Get ESPN WCH Season Players (core-v2)

Description

Get ESPN WCH Season Players (core-v2)

Usage

```
espn_wch_season_players(
  season = most_recent_nhl_season(),
  limit = 100,
  page = 1,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`limit`	Number of players per page (default `100`). The WCH season player list exceeds 11,000 entries across ~2,300 pages; use `page` to iterate.
`page`	Page number (1-indexed, default `1`). Check the returned `page_count` column to determine how many pages are available.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_players()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per player reference for the requested page. This function hits the same endpoint as `espn_wch_season_athletes()` (`seasons/{season}/athletes`) but uses the `player_id` column name for consistency with the `sdv-py` `espn_wch_season_players` naming convention:

col_name	types	description
ref	character	`$ref` URL for the athlete-in-season object.
player_id	character	ESPN player id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
page	integer	Page number (echoed from arg).
count	integer	Total players in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_pointe, espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(),

espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio
espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g
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espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(),
espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(),
espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders()
espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(),
espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(),
espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_players(season = 2026, limit = 10, page = 1))
```

`espn_wch_season_pointer`

Get ESPN WCH Current Season Pointer (core-v2)

Description

Get ESPN WCH Current Season Pointer (core-v2)

Usage

```
espn_wch_season_pointer(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_pointer()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with the current season metadata:

col_name	types	description
season	integer	Current season year (e.g. 2026).
start_date	character	Season start date (ISO 8601).
end_date	character	Season end date (ISO 8601).
display_name	character	Season display name (e.g. "2025-26").
current_type_id	character	Current season-type identifier.
current_type	integer	Current season-type code (1=pre,2=reg,3=post).
current_type_name	character	Current season-type name.

current_type_slug	character	Current season-type slug.
season_ref	character	`$ref` URL for the full season object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_pointer())
```

`espn_wch_season_powerindex`

Get ESPN WCH Season Power Index (core-v2)

Description

Get ESPN WCH Season Power Index (core-v2)

Usage

```
espn_wch_season_powerindex(
  season = most_recent_nhl_season(),
  team_id = NULL,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`team_id`	Optional ESPN team identifier (character or numeric). When provided, fetches power-index data for a single team. Defaults to `NULL` (collection for all teams).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_powerindex()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per power-index entry, or an empty tibble when no data is available. **Note**: ESPN does not publish power-index data for WCH — this endpoint consistently returns empty results for hockey:

col_name	types	description
ref	character	`$ref` URL for the power-index object.
powerindex_id	character	Power-index id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
team_id	character	Team id (echoed from arg, if supplied).
count	integer	Total entries in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not publish powerindex for hockey)
try(espn_wch_season_powerindex(season = 2026))
```

`espn_wch_season_powerindex_leaders`

Get ESPN WCH Season Power Index Leaders (core-v2)

Description

Get ESPN WCH Season Power Index Leaders (core-v2)

Usage

```
espn_wch_season_powerindex_leaders(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_powerindex_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per power-index leader, or an empty tibble when no data is available. **Note**: ESPN does not publish power-index data for WCH:

col_name	types	description
ref	character	$ref URL for the power-index leader object.
leader_id	character	Leader id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total entries in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist

espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders() espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not publish powerindex for hockey)
try(espn_wch_season_powerindex_leaders(season = 2026))
```

`espn_wch_season_recruits`

Get ESPN WCH Season Recruits (core-v2)

Description

Get ESPN WCH Season Recruits (core-v2)

Usage

```
espn_wch_season_recruits(season, limit = 1000, page = 1, ...)
```

Arguments

`season`	Season END year (e.g. `2026`).
`limit`	Maximum number of items per page. Defaults to `1000`.
`page`	Page number. Defaults to `1`.
`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `womens-college-hockey`. Core-v2 `seasons/{season}/recruits`; `$ref`-only items become `ref` + `recruit_id`, inline items are flattened. Mirrors sdv-py `espn_wch_season_recruits()`; ESPN may publish nothing for women's college hockey.

Value

A `fastRhockey_data` tibble with one row per recruit:

col_name	types	description
ref	character	`$ref` URL of the recruit object.
recruit_id	character	Trailing id of the recruit `$ref`.
season	integer	Season END year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_correctio, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_recruits(season = 2026))
```

`espn_wch_season_team` **Get ESPN WCH Season Team (core-v2)**

Description

Get ESPN WCH Season Team (core-v2)

Usage

```
espn_wch_season_team(season = most_recent_nhl_season(), team_id, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`team_id`	ESPN team identifier (character or numeric). Use `espn_wch_season_teams()` to discover valid team ids for a season.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_team()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with team-in-season metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
team_id	character	ESPN team id (echoed from arg).
id	character	ESPN team identifier.
guid	character	Team global unique identifier.
uid	character	Team uid string.
slug	character	Team URL slug.
location	character	Team city/location.
name	character	Team mascot/name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Team display name.
short_display_name	character	Team short display name.
color	character	Team primary color hex.
alternate_color	character	Team alternate color hex.

is_active	logical	Whether the team is currently active.
is_all_star	logical	Whether this is an all-star team.
team_ref	character	$ref URL for this team-in-season object.
record_ref	character	$ref URL for the team record.
athletes_ref	character	$ref URL for the team athletes.
venue_ref	character	$ref URL for the team venue.
groups_ref	character	$ref URL for the team groups.
statistics_ref	character	$ref URL for the team statistics.
leaders_ref	character	$ref URL for the team leaders.
injuries_ref	character	$ref URL for the team injuries.
awards_ref	character	$ref URL for the team awards.
franchise_ref	character	$ref URL for the team franchise.
events_ref	character	$ref URL for the team events.
transactions_ref	character	$ref URL for the team transactions.
coaches_ref	character	$ref URL for the team coaches.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corre(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(),

espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try({
  tms <- espn_wch_season_teams(season = 2026)
  espn_wch_season_team(season = 2026, team_id = tms$team_id[1])
})
```

---

espn_wch_season_teams Get ESPN WCH Season Teams (core-v2)

Description

Get ESPN WCH Season Teams (core-v2)

Usage

```
espn_wch_season_teams(season = most_recent_nhl_season(), limit = 100, ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
limit	Maximum number of teams to return per page (default 100). The WCH has 32 active teams; 100 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_teams() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per team in the season:

col_name	types	description
ref	character	$ref URL for the team-in-season object.
team_id	character	ESPN team id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
count	integer	Total teams in the collection.

page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_type(), espn_wch_season_type_correc, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_teams(season = 2026))
```

`espn_wch_season_type` **Get ESPN WCH Season Type (core-v2)**

Description

Get ESPN WCH Season Type (core-v2)

Usage

```
espn_wch_season_type(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season, `4`=off-season. Defaults to `2`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_type()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with season-type metadata:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
id	character	Season type identifier.
type	integer	Season type numeric code.
name	character	Season type name (e.g. "Regular Season").
abbreviation	character	Season type abbreviation (e.g. "reg").
slug	character	Season type slug (e.g. "regular-season").
year	integer	Season year from the API.
start_date	character	Season type start date (ISO 8601).
end_date	character	Season type end date (ISO 8601).
has_groups	logical	Whether this season type has groups.
has_standings	logical	Whether this season type has standings.
has_legs	logical	Whether this season type has legs.
groups_ref	character	`$ref` URL for the groups collection.
weeks_ref	character	`$ref` URL for the weeks collection.
corrections_ref	character	`$ref` URL for corrections.
leaders_ref	character	`$ref` URL for leaders.
type_ref	character	`$ref` URL for this season-type object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type_corre, espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g, espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_type(season = 2026, season_type = 2))
```

`espn_wch_season_type_corrections`

Get ESPN WCH Season Type Corrections (core-v2)

Description

Get ESPN WCH Season Type Corrections (core-v2)

Usage

```
espn_wch_season_type_corrections(
  season = most_recent_nhl_season(),
  season_type = 2,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_type_corrections() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per correction entry, or an empty tibble when no corrections are recorded. **Note**: ESPN does not publish score corrections for WCH — this endpoint returns empty for all tested seasons:

col_name	types	description
ref	character	$ref URL for the correction object.
correction_id	character	Correction id parsed from the $ref URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
count	integer	Total corrections in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(),

espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_g(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not publish corrections for hockey)
try(espn_wch_season_type_corrections(season = 2026, season_type = 2))
```

---

espn_wch_season_type_leaders

Get ESPN WCH Season Type Leaders (core-v2)

Description

Get ESPN WCH Season Type Leaders (core-v2)

Usage

```
espn_wch_season_type_leaders(
  season = most_recent_nhl_season(),
  season_type = 2,
  ...
)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
season_type	Season type code: 1=pre-season, 2=regular season, 3=post-season. Defaults to 2.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_type_leaders() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per (category, leader) combination. For a typical WCH regular season there are 9 categories with 25 leaders each (225 rows):

col_name	types	description
category_name	character	Stat category name (e.g. "goals", "assists").
category_display_name	character	Category display name.
category_short_display_name	character	Category short display name.
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
rel	character	Relation type (e.g. "athlete").
athlete_ref	character	$ref URL for the athlete.
team_ref	character	$ref URL for the athlete's team.
statistics_ref	character	$ref URL for the athlete's season statistics.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(),

espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards
espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts
espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),
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espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
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espn_wch_season_type_corrections(), espn_wch_season_types(), espn_wch_season_week(),
espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(),
espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(),
espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(),
espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(),
espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(),
espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(),
espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(),
espn_wch_venues()

Examples

```
try(espn_wch_season_type_leaders(season = 2026, season_type = 2))
```

---

espn_wch_season_types Get ESPN WCH Season Types (core-v2)

Description

Get ESPN WCH Season Types (core-v2)

Usage

```
espn_wch_season_types(season = most_recent_nhl_season(), ...)
```

Arguments

season	Season end-year (e.g. 2026). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_season_types(); columns verified against a captured WCH body.

Value

A `fastRhockey_data` tibble with one row per season type (pre-season, regular, post-season, off-season):

col_name	type	description
ref	character	`$ref` URL for the season-type object.
season_type_id	integer	Season type id (1=pre, 2=reg, 3=post, 4=off).
season	integer	Season year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_types(season = 2026))
```

`espn_wch_season_week` **Get ESPN WCH Season Week (core-v2)**

Description

Get ESPN WCH Season Week (core-v2)

Usage

```
espn_wch_season_week(
  season = most_recent_nhl_season(),
  season_type = 2,
  week,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season. Defaults to `2`.
`week`	Week number (integer). Derive valid week numbers from `espn_wch_season_weeks()`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_week()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with week metadata, or an empty tibble when the endpoint is unavailable. **Note**: NHL does not use weeks in ESPN core-v2 — HTTP 404 is the expected response:

col_name	types	description
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
week	integer	Week number (echoed from arg).
number	integer	Week number as returned by the API.
start_date	character	Week start date (ISO 8601).
end_date	character	Week end date (ISO 8601).

text	character	Week display text.
week_ref	character	$ref URL for this week object.
events_ref	character	$ref URL for the events in this week.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not use weeks for hockey)
try(espn_wch_season_week(season = 2026, season_type = 2, week = 1))
```

`espn_wch_season_week_games`

Get ESPN WCH Season Week Games (core-v2)

Description

Get ESPN WCH Season Week Games (core-v2)

Usage

```
espn_wch_season_week_games(
  season = most_recent_nhl_season(),
  season_type = 2,
  week,
  limit = 100,
  ...
)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season. Defaults to `2`.
`week`	Week number (integer). Derive valid week numbers from `espn_wch_season_weeks()`.
`limit`	Maximum number of events to return (default `100`).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_week_games()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per game (event) in the week, or an empty tibble when the endpoint is unavailable. **Note**: NHL does not use weeks in ESPN core-v2 — HTTP 404 is expected:

col_name	types	description
ref	character	`$ref` URL for the event object.
event_id	character	ESPN event id parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
week	integer	Week number (echoed from arg).

count	integer	Total events in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for NHL (ESPN does not use weeks for hockey)
try(espn_wch_season_week_games(season = 2026, season_type = 2, week = 1))
```

espn_wch_season_week_powerindex

Get ESPN WCH Weekly Power Index (core-v2)

Description

Get ESPN WCH Weekly Power Index (core-v2)

Usage

```
espn_wch_season_week_powerindex(season, season_type, week, limit = NULL, ...)
```

Arguments

season	Season END year (e.g. 2026).
season_type	Season type (1 = preseason, 2 = regular season, 3 = postseason).
week	Week number within the season type.
limit	Page size; NULL (the default) leaves ESPN's default.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug womens-college-hockey. One row per team, predictives and efficiencies flattened to one column per field (a name colliding across the two blocks is suffixed). A zero-row data.frame when unpublished. Mirrors sdv-py espn_wch_season_week_powerindex().

Value

A fastRhockey_data tibble with one row per team:

col_name	types	description
team_id	integer	ESPN team identifier (parsed from the team $ref).
season	integer	Season END year.
last_updated	character	When ESPN computed the snapshot.
run_date_time_key	character	ESPN run key for the snapshot.
...	varies	One column per predictive / efficiency field.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_season_week_powerindex(season = 2026, season_type = 2, week = 3))
```

---

espn_wch_season_week_rankings

Get ESPN WCH Weekly Rankings (core-v2)

Description

Get ESPN WCH Weekly Rankings (core-v2)

Usage

```
espn_wch_season_week_rankings(season, season_type, week, ...)
```

Arguments

season	Season END year (e.g. 2026).
season_type	Season type (1 = preseason, 2 = regular season, 3 = postseason).
week	Week number within the season type.
...	Passed through to .retry_request() (e.g. proxy =).

Details

League slug womens-college-hockey. Core-v2 weeks/{week}/rankings collection; $ref-only items become ref + ranking_id, inline items are flattened. Mirrors sdv-py espn_wch_season_week_rankings().

Value

A fastRhockey_data tibble with one row per ranking item:

col_name	types	description
ref	character	$ref URL of the ranking object.
ranking_id	character	Trailing id of the ranking $ref.
season	integer	Season END year (echoed from arg).
season_type	integer	Season type (echoed from arg).
week	integer	Week (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview()

espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist
espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(),
espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(
espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches()
espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(),
espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(),
espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player
espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),
espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(),
espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(),
espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(),
espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(),
espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(),
espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(),
espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(),
espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(),
espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(),
espn_wch_venues()

Examples

```
try(espn_wch_season_week_rankings(season = 2026, season_type = 2, week = 3))
```

`espn_wch_season_weeks` **Get ESPN WCH Season Weeks (core-v2)**

Description

Get ESPN WCH Season Weeks (core-v2)

Usage

```
espn_wch_season_weeks(season = most_recent_nhl_season(), season_type = 2, ...)
```

Arguments

`season`	Season end-year (e.g. `2026`). Defaults to `most_recent_nhl_season()`.
`season_type`	Season type code: `1`=pre-season, `2`=regular season, `3`=post-season. Defaults to `2`.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_season_weeks()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per week, or an empty tibble when the endpoint returns no items. **Note**: The WCH does not use weekly scheduling in the ESPN core-v2 API — this endpoint consistently returns `count=0` for WCH. An empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the week object.
week	integer	Week number parsed from the `$ref` URL.
season	integer	Season year (echoed from arg).
season_type	integer	Season type code (echoed from arg).
count	integer	Total weeks in the collection (0 for WCH).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(),

espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not populate weeks for hockey)
try(espn_wch_season_weeks(season = 2026, season_type = 2))
```

---

espn_wch_seasons Get ESPN WCH Seasons List (core-v2)

Description

Get ESPN WCH Seasons List (core-v2)

Usage

```
espn_wch_seasons(limit = 200, ...)
```

Arguments

limit	Maximum number of seasons to return (default 200).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_seasons(); columns verified against a captured WCH body.

Value

A fastRhockey_data tibble with one row per season:

col_name	type	description
ref	character	$ref URL for the season object.
season	integer	Season year parsed from the $ref URL.
count	integer	Total number of seasons in the collection.
page_count	integer	Total number of pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_seasons(limit = 10))
```

---

espn_wch_standings Get ESPN WCH Standings

Description

Get ESPN WCH Standings

Usage

```
espn_wch_standings(
  season = most_recent_nhl_season(),
  group = NULL,
  standings_type = NULL,
  ...
)
```

Arguments

season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
group	Optional conference/group id filter.
standings_type	Optional standings variant sent as type (e.g. "by-division").
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_standings(); columns verified against a captured WCH body One numeric column per ESPN stat in the body, so the set follows the feed (the MCH body sends tiegames, the WCH body ties).

Value

A fastRhockey_data tibble with one row per team:

col_name	type	description
group_name	character	Group name (conference / division).
group_abbreviation	character	Group abbreviation.
team_id	character	ESPN team identifier.
team_name	character	Team name.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_location	character	Team location (city).
team_logo	character	Team logo URL.
ot_losses	numeric	Overtime losses.
ot_wins	numeric	Overtime wins.
avg_points_against	numeric	Average goals against per game.
avg_points_for	numeric	Average goals for per game.
differential	numeric	Goal differential.
games_behind	numeric	Games behind the group leader.
games_played	numeric	Games played.
losses	numeric	Regulation losses.
playoff_seed	numeric	Current playoff seed.
point_differential	numeric	Point (goal) differential.
points	numeric	Points.
points_against	numeric	Goals/points allowed.
points_for	numeric	Goals/points scored.

streak	numeric	Current streak value.
ties	numeric	Ties (sent in the wch body).
win_percent	numeric	Win percentage.
wins	numeric	Wins.
overall	numeric	Overall record stat.
season	integer	Season end-year (echoed from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_standings(season = 2025))
```

`espn_wch_standings_core`

Get ESPN WCH Standings (core-v2)

Description

Get ESPN WCH Standings (core-v2)

Usage

```
espn_wch_standings_core(...)
```

Arguments

`...`	Passed through to `.retry_request()` (e.g. `proxy =`).

Details

League slug `womens-college-hockey`. Core-v2 league-level `standings`; ESPN answers with a bare `$ref` pointer to the current season's group standings, returned as one `ref` row. Mirrors sdv-py `espn_wch_standings_core()`, which takes no arguments; use `espn_wch_standings()` for the per-team table.

Value

A `fastRhockey_data` tibble with one row per standings item:

col_name	types	description
ref	character	`$ref` URL of the standings object.
standings_id	character	Trailing id of the `$ref`.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_standings_core())
```

---

espn_wch_statistics_league

Get ESPN WCH League Statistics

Description

Get ESPN WCH League Statistics

Usage

```
espn_wch_statistics_league(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_statistics_league()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (stat category, leader). The ESPN WCH statistics endpoint returns a sparse set of top-of-league stat leaders organized by category. If the endpoint returns no categories, an empty tibble is returned gracefully:

col_name	types	description
category_name	character	Stat category name (e.g. "goals", "assists").
category_abbreviation	character	Category abbreviation.
display_value	character	Leader stat display value.
value	numeric	Leader stat numeric value.
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete display name.
team_id	character	ESPN team identifier.
team_abbreviation	character	Team abbreviation.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: `espn_wch_award()`, `espn_wch_awards()`, `espn_wch_calendar()`, `espn_wch_coach()`, `espn_wch_coach_record()`, `espn_wch_coach_season()`, `espn_wch_conferences()`, `espn_wch_draft()`, `espn_wch_fpi()`, `espn_wch_franchise()`, `espn_wch_franchises()`, `espn_wch_game()`, `espn_wch_game_broadcasts()`, `espn_wch_game_competition()`, `espn_wch_game_leaders()`, `espn_wch_game_odds()`, `espn_wch_game_official_detail()`, `espn_wch_game_officials()`, `espn_wch_game_play()`, `espn_wch_game_play_personnel()`, `espn_wch_game_plays()`, `espn_wch_game_powerindex()`, `espn_wch_game_predictor()`, `espn_wch_game_probabilities()`, `espn_wch_game_propbets()`, `espn_wch_game_scoringplays()`, `espn_wch_game_situation()`, `espn_wch_game_status()`, `espn_wch_game_team()`, `espn_wch_game_team_leaders()`, `espn_wch_game_team_linescores()`, `espn_wch_game_team_record()`, `espn_wch_game_team_roster()`, `espn_wch_game_team_statistics()`, `espn_wch_game_teams()`, `espn_wch_games()`, `espn_wch_injuries()`, `espn_wch_leaders()`, `espn_wch_leaders_core()`, `espn_wch_league_notes()`, `espn_wch_league_root()`, `espn_wch_news()`, `espn_wch_pbp()`, `espn_wch_player_awards()`, `espn_wch_player_bio()`, `espn_wch_player_box()`, `espn_wch_player_career_stats()`, `espn_wch_player_contracts()`, `espn_wch_player_core()`, `espn_wch_player_eventlog()`, `espn_wch_player_gamelog()`, `espn_wch_player_info()`,

espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_statistics_league())
```

`espn_wch_summary` **Get ESPN WCH Raw Game Summary**

Description

Get ESPN WCH Raw Game Summary

Usage

```
espn_wch_summary(event_id, ...)
```

Arguments

`event_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_summary()` (columns inherited); a collection may be empty.

Value

A nested R list representing the full parsed ESPN summary JSON. **This function does NOT return a tibble.** It is intended for power users who need fields not exposed by pbp, team_box, or player_box.

Top-level keys typically include: `boxscore`, `format`, `gameInfo`, `leaders`, `seasonseries`, `broadcasts`, `pickcenter`, `odds`, `plays`, `header`, `standings`, and others.

- `$boxscore$teams` — list of 2 team stat objects.
- `$boxscore$players` — list of 2 player stat group objects.
- `$plays` — list of play objects.
- `$header$season` — season year and type.
- `$header$competitions[[1]]$competitors` — home/away team + score.

Shape:

col_name	type	description
(list)	list	Named list, not a data frame. Top-level keys are listed above.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),

espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
s <- try(espn_wch_summary(event_id = "401762970"))
if (!inherits(s, "try-error")) {
  names(s)
  length(s$plays)
}
```

---

espn_wch_talentpicks Get ESPN WCH Talent Picks (core-v2)

Description

Get ESPN WCH Talent Picks (core-v2)

Usage

```
espn_wch_talentpicks(...)
```

Arguments

...	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_talentpicks()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per talent pick reference, or an empty tibble when the endpoint is unavailable. **Note**: The WCH talent picks endpoint (`core_v2/talentpicks`) currently returns `count=0` — an empty tibble is returned gracefully:

col_name	types	description
ref	character	`$ref` URL for the talent pick object.

pick_id	character	ESPN pick id parsed from the `$ref` URL.
count	integer	Total talent picks in the collection (typically 0).
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
# NOTE: Returns empty tibble for WCH (ESPN does not populate this endpoint)
try(espn_wch_talentpicks())
```

`espn_wch_team` **Get ESPN WCH Team Detail**

Description

Get ESPN WCH Team Detail

Usage

```
espn_wch_team(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"2137"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team()`; columns verified against a captured WCH body.

Value

A `fastRhockey_data` tibble with one row per team:

col_name	type	description
team_id	character	ESPN team identifier (echoed from arg).
id	character	ESPN team identifier.
uid	character	ESPN team uid.
slug	character	URL slug.
location	character	Team city/location.
name	character	Team mascot name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Full display name.
short_display_name	character	Short display name.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
is_active	logical	Whether the team is active.
logo	character	Primary logo URL.
logo_dark	character	Dark logo URL.
stand_summary	character	Standing summary string.
franchise_ref	character	Franchise resource ref URL.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team(team_id = "2137"))
```

`espn_wch_team_box` **Get ESPN WCH Team Box Score**

Description

Get ESPN WCH Team Box Score

Usage

```
espn_wch_team_box(game_id, ...)
```

Arguments

`game_id`	ESPN event identifier (character or numeric).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`. Parsed from the site-v2 `summary` payload by the same helper as `espn_nhl_team_box()`; columns verified against a captured wch summary body.

Value

A `fastRhockey_data` tibble, one row per team (2 rows):

col_name	type	description
team_id	character	ESPN team identifier.
team_uid	character	ESPN team uid.
team_slug	character	Team URL slug.
team_location	character	Team city/location.
team_name	character	Team name (mascot).
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_short_display_name	character	Team short display name.
team_color	character	Team primary color hex.
team_alternate_color	character	Team alternate color hex.
team_logo	character	Team logo URL.
home_away	character	"home" or "away".
game_id	character	ESPN event identifier (echoed from arg).
season	integer	Season end-year.
season_type	integer	Season type code.
game_date	character	Game date-time (ISO 8601).
blocked_shots	character	Total blocked shots.
hits	character	Total hits.
takeaways	character	Total takeaways.
shots_total	character	Total shots on goal.
power_play_goals	character	Power play goals.

power_play_opportunities	character	Power play opportunities.
power_play_pct	character	Power play percentage.
short_handed_goals	character	Short-handed goals.
shootout_goals	character	Shootout goals.
faceoffs_won	character	Faceoffs won.
faceoff_percent	character	Faceoff win percentage.
giveaways	character	Giveaways.
penalties	character	Penalty count.
penalty_minutes	character	Penalty minutes.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(),

espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_box(game_id = "401762970"))
```

---

espn_wch_team_core **Get ESPN WCH Team Core (core-v2)**

Description

Get ESPN WCH Team Core (core-v2)

Usage

```
espn_wch_team_core(team_id, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "2137" for Chicago Blackhawks).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_core() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row containing enriched team metadata from the core-v2 endpoint, including $ref links to sub-resources:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
id	character	ESPN team identifier.
guid	character	Team global unique identifier.
uid	character	Team uid.
alternate_id_sdr	character	SDR alternate identifier.
slug	character	URL slug.
location	character	Team city/location.
name	character	Team mascot name.
nickname	character	Team nickname.
abbreviation	character	Team abbreviation.
display_name	character	Full display name.

short_display_name	character	Short display name.
color	character	Primary color hex.
alternate_color	character	Alternate color hex.
is_active	logical	Whether the team is active.
is_all_star	logical	Whether the team is an all-star team.
logo	character	Primary logo URL.
record_ref	character	Ref URL for team record resource.
athletes_ref	character	Ref URL for team athletes resource.
venue_ref	character	Ref URL for team venue resource.
groups_ref	character	Ref URL for team groups resource.
statistics_ref	character	Ref URL for team statistics resource.
leaders_ref	character	Ref URL for team leaders resource.
injuries_ref	character	Ref URL for team injuries resource.
awards_ref	character	Ref URL for team awards resource.
franchise_ref	character	Ref URL for franchise resource.
events_ref	character	Ref URL for team events resource.
transactions_ref	character	Ref URL for team transactions resource.
coaches_ref	character	Ref URL for team coaches resource.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(),

espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_core(team_id = "2137"))
```

`espn_wch_team_depthcharts`

Get ESPN WCH Team Depth Charts

Description

Get ESPN WCH Team Depth Charts

Usage

```
espn_wch_team_depthcharts(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"2137"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_depthcharts()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row containing team and season metadata. NHL depth-slot player assignments are not served at this endpoint; the response contains team/season context only:

col_name	types	description
team_id	character	ESPN team identifier (echoed from arg).
timestamp	character	Response timestamp (ISO 8601).

status	character	Response status string.
season_year	integer	Season year.
season_type	integer	Season type code.
season_name	character	Season type name.
team_espn_id	character	ESPN team identifier.
abbreviation	character	Team abbreviation.
location	character	Team city/location.
name	character	Team mascot name.
display_name	character	Full display name.
color	character	Primary color hex.
logo	character	Team logo URL.
record_summary	character	Record summary string.
season_summary	character	Season summary string.
standing_summary	character	Standing summary string.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(),

espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_depthcharts(team_id = "2137"))
```

---

espn_wch_team_history Get ESPN WCH Team History

Description

Get ESPN WCH Team History

Usage

```
espn_wch_team_history(team_id, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "2137" for Chicago Blackhawks).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_history() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per season entry when data is available. The /history endpoint currently returns an empty response for WCH; an empty tibble is returned with a cli warning. Columns when populated include team_id, season, wins, losses, ties, ot_losses, points, summary, and description.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
season	integer	Season year.
wins	integer	Wins.
losses	integer	Losses.

ties	integer	Ties.
ot_losses	integer	Overtime losses.
points	integer	Points.
summary	character	Record summary string.
description	character	Season description.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_history(team_id = "2137"))
```

`espn_wch_team_injuries`

Get ESPN WCH Team Injuries

Description

Get ESPN WCH Team Injuries

Usage

```
espn_wch_team_injuries(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"2137"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_injuries()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per injury entry when data is available. The `/injuries` endpoint currently returns an empty response for WCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `athlete_id`, `athlete_display_name`, `athlete_position`, `injury_type`, `injury_status`, `injury_date`, and `injury_description`.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
athlete_id	character	ESPN athlete identifier.
athlete_display_name	character	Athlete display name.
athlete_position	character	Athlete position.
injury_type	character	Injury type.
injury_status	character	Injury status.
injury_date	character	Injury date.
injury_description	character	Long comment or description.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_injuries(team_id = "2137"))
```

`espn_wch_team_leaders` **Get ESPN WCH Team Leaders**

Description

Get ESPN WCH Team Leaders

Usage

```
espn_wch_team_leaders(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"2137"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_leaders()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per (category, leader) combination when data is available. The `/leaders` endpoint currently returns an empty response for WCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `category_name`, `category_abbr`, `rank`, `value`, `display_value`, `athlete_id`, and `athlete_full_name`.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
category_name	character	Leader category name.
category_abbr	character	Leader category abbreviation.
rank	integer	Rank within the category.
value	numeric	Leader stat value.
display_value	character	Formatted stat value.
athlete_id	character	ESPN athlete identifier.
athlete_full_name	character	Athlete full name.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_leaders(team_id = "2137"))
```

---

espn_wch_team_news Get ESPN WCH Team News

Description

Get ESPN WCH Team News

Usage

```
espn_wch_team_news(team_id, limit = 50, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "2137" for Chicago Blackhawks).
limit	Maximum number of articles to return. Default 50.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_news() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per news article when data is available. The /news endpoint currently returns an empty response for WCH; an empty tibble is returned with a cli warning. Columns when populated include team_id, id, headline, description, type, published, last_modified, premium, and url.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
id	character	Article identifier.
headline	character	Article headline.
description	character	Article description.
type	character	Article type.
published	character	Publication timestamp.
last_modified	character	Last-modified timestamp.
premium	logical	Whether the article is premium content.
url	character	Web URL of the article.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(),

espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_news(team_id = "2137", limit = 10))
```

`espn_wch_team_record` **Get ESPN WCH Team Record**

Description

Get ESPN WCH Team Record

Usage

```
espn_wch_team_record(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"2137"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_record()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per record type (overall/home/away) when data is available. The `/record` endpoint currently returns an empty response for WCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `description`, `type`, `summary`, and one numeric column per stat.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
description	character	Record description.
type	character	Record type (overall, home, away).
summary	character	Record summary string, e.g. `'10-5-1'`.
	numeric	One column per ESPN stat on the record, named by `janitor::make_clean_names()` of the stat na

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player

espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_record(team_id = "2137"))
```

---

espn_wch_team_roster Get ESPN WCH Team Roster

Description

Get ESPN WCH Team Roster

Usage

```
espn_wch_team_roster(team_id, limit = 500, ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "2137" for Pittsburgh Penguins).
limit	Maximum number of athletes (ESPN limit; default 500, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_roster(); ESPN answered an empty collection for every captured WCH body (2026-10), so the columns below are the NHL helper's and unverified for this league.

Value

A `fastRhockey_data` tibble with one row per player:

col_name	types	description
position_group	character	Position group name (e.g. Centers).
id	character	ESPN player identifier.
uid	character	ESPN player uid.
guid	character	Player global unique identifier.
alternate_id	character	Alternate player identifier.
alternate_ids_sdr	character	Alternate ids sdr.
first_name	character	First name.
last_name	character	Last name.
full_name	character	Full name.
display_name	character	Display name.
short_name	character	Short name.
weight	numeric	Weight (lbs).
display_weight	character	Display weight string.
height	numeric	Height (inches).
display_height	character	Display height string.
age	integer	Player age.
date_of_birth	character	Date of birth.
slug	character	URL slug.
jersey	character	Jersey number.
headshot_href	character	Headshot image URL.
headshot_alt	character	Headshot alt text.
hand_type	character	Shooting/catching hand type.
hand_abbreviation	character	Hand abbreviation.
hand_display_value	character	Hand display value.
position_id	character	Position identifier.
position_name	character	Position name.
position_display_name	character	Position display name.
position_abbreviation	character	Position abbreviation.
position_leaf	logical	Whether position is a leaf node.
position_parent_id	character	Parent position identifier.
position_parent_name	character	Parent position name.
position_parent_display_name	character	Parent position display name.
position_parent_abbreviation	character	Parent position abbreviation.
position_parent_leaf	logical	Whether parent position is leaf.
experience_years	integer	Experience years.
debut_year	numeric	Debut year.
status_id	character	Status identifier.
status_name	character	Status name.
status_type	character	Status type.
status_abbreviation	character	Status abbreviation.
birth_place_city	character	Birth place city.
birth_place_state	character	Birth place state.
birth_place_country	character	Birth place country.
birth_place_display_text	character	Birth place display text.

birth_country_abbreviation	character	Birth country abbreviation.
college_id	character	College identifier.
college_guid	character	College guid.
college_mascot	character	College mascot.
college_name	character	College name.
college_short_name	character	College short name.
college_abbrev	character	College abbreviation.
college_logos	character	College logo URLs (pipe-delimited).
team_id	character	ESPN team identifier (from arg).

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(),

espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_roster(team_id = "2137"))
```

---

espn_wch_team_schedule **Get ESPN WCH Team Schedule (site_v2) – alias for** espn_wch_schedule()

Description

Get ESPN WCH Team Schedule (site_v2) – alias for espn_wch_schedule()

Usage

```
espn_wch_team_schedule(team_id, season = most_recent_nhl_season(), ...)
```

Arguments

team_id	ESPN team identifier (character or numeric, e.g. "2137" for Pittsburgh Penguins).
season	Season end-year (e.g. 2025). Defaults to most_recent_nhl_season().
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_team_schedule(); columns verified against a captured MCH body (same helper; no WCH body captured).

Value

A fastRhockey_data tibble with one row per game. Identical to schedule.

col_name	type	description
game_id	character	ESPN event identifier.
date	character	Game date-time (ISO 8601).
name	character	Full game name.
short_name	character	Short game name.
season_year	integer	Season end year.
season_type	integer	Season type code.
time_valid	logical	Whether the game time is confirmed.
status_type_id	character	Status type identifier.

status_type_name	character	Status type name.
status_type_state	character	Status state (pre/in/post).
status_type_completed	logical	Whether the game is complete.
neutral_site	logical	Whether the game is at a neutral site.
attendance	integer	Game attendance.
venue_id	character	Venue identifier.
venue_full_name	character	Venue full name.
venue_city	character	Venue city.
venue_state	character	Venue state.
broadcast	character	Every network name, feed order, deduped, joined with ", " (e.g. "ESPNU, ESPN+"); a b
home_id	character	Home team ESPN identifier.
home_name	character	Home team display name.
home_abbreviation	character	Home team abbreviation.
home_location	character	Home team city.
home_logo	character	Home team logo URL.
home_score	character	Home team score.
home_winner	logical	Whether the home team won.
away_id	character	Away team ESPN identifier.
away_name	character	Away team display name.
away_abbreviation	character	Away team abbreviation.
away_location	character	Away team city.
away_logo	character	Away team logo URL.
away_score	character	Away team score.
away_winner	logical	Whether the away team won.
team_id	character	ESPN team identifier (echoed from arg).
season	integer	Season end-year (echoed from arg).

Author(s)

Saiem Gilani

See Also

schedule which this function wraps.

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(),

espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_schedule(team_id = "2137", season = 2025))
```

`espn_wch_team_transactions`

Get ESPN WCH Team Transactions

Description

Get ESPN WCH Team Transactions

Usage

```
espn_wch_team_transactions(team_id, ...)
```

Arguments

`team_id`	ESPN team identifier (character or numeric, e.g. `"2137"` for Chicago Blackhawks).
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_team_transactions()` (columns inherited); a collection may be empty.

Value

A `fastRhockey_data` tibble with one row per transaction when data is available. The `/transactions` endpoint currently returns an empty response for WCH; an empty tibble is returned with a cli warning. Columns when populated include `team_id`, `id`, `date`, `description`, and `type`.

Columns when populated:

col_name	type	description
team_id	character	ESPN team identifier (echoed from the argument).
id	character	Transaction identifier.
date	character	Transaction date.
description	character	Transaction description.
type	character	Transaction type.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(),

espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_team_transactions(team_id = "2137"))
```

---

espn_wch_teams_core Get ESPN WCH Teams Core (core-v2 Collection)

Description

Get ESPN WCH Teams Core (core-v2 Collection)

Usage

```
espn_wch_teams_core(limit = 1000, ...)
```

Arguments

limit	Maximum number of teams to return (default 1000; the WCH has 32 active teams so the default returns all).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_teams_core() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per team:

col_name	types	description
ref	character	Core-v2 $ref URL for the team resource.
team_id	character	Team identifier (trailing path segment of ref URL).
count	integer	Total number of teams in the collection.
page_count	integer	Number of pages in the paginated response.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_teams_core(limit = 100))
```

---

espn_wch_teams_site Get ESPN WCH Teams (site_v2) – alias for espn_wch_teams()

Description

Get ESPN WCH Teams (site_v2) – alias for `espn_wch_teams()`

Usage

```
espn_wch_teams_site(limit = 1000, ...)
```

Arguments

limit	Maximum number of teams (ESPN limit; default 1000, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_teams_site(); columns verified against a captured WCH body.

Value

A fastRhockey_data tibble with one row per WCH team. This is identical to the output of teams.

col_name	type	description
abbreviation	character	Team abbreviation.
display_name	character	Team display name.
espn_team_id	integer	ESPN team identifier.
team	character	Team location/city name.
logo	character	Light-background logo URL.
logo_dark	character	Dark-background logo URL.
logos_href_3	character	Logo variant 3 URL (ESPN sends a varying number of logos per team).
logos_href_4	character	Logo variant 4 URL (ESPN sends a varying number of logos per team).
logos_href_5	character	Logo variant 5 URL (ESPN sends a varying number of logos per team).
logos_href_6	character	Logo variant 6 URL (ESPN sends a varying number of logos per team).
logos_href_7	character	Logo variant 7 URL (ESPN sends a varying number of logos per team).
logos_href_8	character	Logo variant 8 URL (ESPN sends a varying number of logos per team).
logos_href_9	character	Logo variant 9 URL (ESPN sends a varying number of logos per team).
logos_href_10	character	Logo variant 10 URL (ESPN sends a varying number of logos per team).
logos_href_11	character	Logo variant 11 URL (ESPN sends a varying number of logos per team).
logos_href_12	character	Logo variant 12 URL (ESPN sends a varying number of logos per team).
logos_href_13	character	Logo variant 13 URL (ESPN sends a varying number of logos per team).
logos_href_14	character	Logo variant 14 URL (ESPN sends a varying number of logos per team).
mascot	character	Team mascot/nickname.
nickname	character	Team nickname.
short_name	character	Short team display name.

Author(s)

Saiem Gilani

See Also

teams which this function wraps.

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_teams_site())
```

`espn_wch_tournaments` **Get ESPN WCH Tournaments (core-v2)**

Description

Get ESPN WCH Tournaments (core-v2)

Usage

```
espn_wch_tournaments(limit = 200, ...)
```

Arguments

limit	Maximum number of tournaments to return (default 200).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_tournaments() (columns inherited); a collection may be empty.

Value

A fastRhockey_data tibble with one row per tournament reference. The WCH tournaments endpoint is sparsely populated (typically 1 entry):

col_name	types	description
ref	character	$ref URL for the tournament object.
tournament_id	character	ESPN tournament id parsed from the $ref URL.
count	integer	Total tournaments in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(

espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_transactions(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_tournaments())
```

---

espn_wch_transactions Get ESPN WCH Transactions

Description

Get ESPN WCH Transactions

Usage

```
espn_wch_transactions(limit = 500, ...)
```

Arguments

limit	Maximum number of transactions (ESPN limit; default 500, as sdv-py).
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_transactions(); ESPN answered an empty collection for every captured MCH body (2026-10), so the columns below are the NHL helper's and unverified for this league.

Value

A fastRhockey_data tibble with one row per transaction:

col_name	types	description
date	character	Transaction date (ISO 8601).
description	character	Transaction description.
team_id	character	ESPN team identifier.
team_location	character	Team city/location.
team_name	character	Team mascot/name.
team_abbreviation	character	Team abbreviation.
team_display_name	character	Team display name.
team_color	character	Team primary color hex.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards, espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts, espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist, espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings, espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player, espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(),

espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_venue(), espn_wch_venues()

Examples

```
try(espn_wch_transactions())
```

`espn_wch_venue` **Get ESPN WCH Venue (core-v2)**

Description

Get ESPN WCH Venue (core-v2)

Usage

```
espn_wch_venue(venue_id, ...)
```

Arguments

`venue_id`	ESPN venue identifier (character or numeric). Use `espn_wch_venues()` to discover valid venue ids.
`...`	Reserved for forward compatibility.

Details

League slug `womens-college-hockey`; `season` is the END year (`2026` = 2025-26). Same ESPN helper as `espn_nhl_venue()` (columns inherited); a collection may be empty.

Value

A one-row `fastRhockey_data` tibble with venue detail:

col_name	types	description
venue_id	character	ESPN venue id (echoed from arg).
id	character	ESPN venue identifier from response.
guid	character	Venue global unique identifier (if present).
full_name	character	Venue full name.
city	character	Venue city.
state	character	Venue state/province abbreviation.
country	character	Venue country.
grass	logical	Whether the surface is grass.
indoor	logical	Whether the venue is indoors.
capacity	integer	Seating capacity (if returned; often `NA` for WCH).
venue_ref	character	`$ref` URL for this venue object.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(), espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards(), espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts(), espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview(), espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist(), espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(), espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches(), espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player(), espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venues()

Examples

```
try({
  vns <- espn_wch_venues()
  espn_wch_venue(venue_id = vns$venue_id[1])
})
```

espn_wch_venues **Get ESPN WCH Venues (core-v2)**

Description

Get ESPN WCH Venues (core-v2)

Usage

```
espn_wch_venues(limit = 1000, ...)
```

Arguments

limit	Maximum number of venues to return (default 1000). The WCH venue catalog contains ~180 entries; 200 returns all in one request.
...	Reserved for forward compatibility.

Details

League slug womens-college-hockey; season is the END year (2026 = 2025-26). Same ESPN helper as espn_nhl_venues(); columns verified against a captured WCH body.

Value

A fastRhockey_data tibble with one row per venue reference:

col_name	type	description
ref	character	$ref URL for the venue object.
venue_id	character	ESPN venue id parsed from the $ref URL.
count	integer	Total venues in the collection.
page_count	integer	Total pages in the collection.

Author(s)

Saiem Gilani

See Also

Other ESPN WCH Functions: espn_wch_award(), espn_wch_awards(), espn_wch_calendar(), espn_wch_coach(), espn_wch_coach_record(), espn_wch_coach_season(), espn_wch_conferences(), espn_wch_draft(), espn_wch_fpi(), espn_wch_franchise(), espn_wch_franchises(), espn_wch_game(), espn_wch_game_broadcasts(), espn_wch_game_competition(), espn_wch_game_leaders(), espn_wch_game_odds(), espn_wch_game_official_detail(), espn_wch_game_officials(), espn_wch_game_play(), espn_wch_game_play_personnel(), espn_wch_game_plays(), espn_wch_game_powerindex(), espn_wch_game_predictor(), espn_wch_game_probabilities(), espn_wch_game_propbets(), espn_wch_game_scoringplays(), espn_wch_game_situation(), espn_wch_game_status(), espn_wch_game_team(),

espn_wch_game_team_leaders(), espn_wch_game_team_linescores(), espn_wch_game_team_record(), espn_wch_game_team_roster(), espn_wch_game_team_statistics(), espn_wch_game_teams(), espn_wch_games(), espn_wch_injuries(), espn_wch_leaders(), espn_wch_leaders_core(), espn_wch_league_notes(), espn_wch_league_root(), espn_wch_news(), espn_wch_pbp(), espn_wch_player_awards espn_wch_player_bio(), espn_wch_player_box(), espn_wch_player_career_stats(), espn_wch_player_contracts espn_wch_player_core(), espn_wch_player_eventlog(), espn_wch_player_gamelog(), espn_wch_player_info(), espn_wch_player_injuries(), espn_wch_player_news(), espn_wch_player_notes(), espn_wch_player_overview() espn_wch_player_records(), espn_wch_player_seasons(), espn_wch_player_splits(), espn_wch_player_statist espn_wch_player_stats(), espn_wch_player_vs_player(), espn_wch_players_index(), espn_wch_position(), espn_wch_positions(), espn_wch_rankings(), espn_wch_recruiting_players(), espn_wch_recruiting_rankings(espn_wch_recruiting_years(), espn_wch_scoreboard(), espn_wch_season_awards(), espn_wch_season_coaches() espn_wch_season_draft(), espn_wch_season_draft_round_picks(), espn_wch_season_freeagents(), espn_wch_season_futures(), espn_wch_season_group(), espn_wch_season_group_children(), espn_wch_season_group_teams(), espn_wch_season_groups(), espn_wch_season_info(), espn_wch_season_player espn_wch_season_pointer(), espn_wch_season_powerindex(), espn_wch_season_powerindex_leaders(), espn_wch_season_recruits(), espn_wch_season_team(), espn_wch_season_teams(), espn_wch_season_type(), espn_wch_season_type_corrections(), espn_wch_season_type_leaders(), espn_wch_season_types(), espn_wch_season_week(), espn_wch_season_week_games(), espn_wch_season_week_powerindex(), espn_wch_season_week_rankings(), espn_wch_season_weeks(), espn_wch_seasons(), espn_wch_standings(), espn_wch_standings_core(), espn_wch_statistics_league(), espn_wch_summary(), espn_wch_talentpicks(), espn_wch_team(), espn_wch_team_box(), espn_wch_team_core(), espn_wch_team_depthcharts(), espn_wch_team_history(), espn_wch_team_injuries(), espn_wch_team_leaders(), espn_wch_team_news(), espn_wch_team_record(), espn_wch_team_roster(), espn_wch_team_schedule(), espn_wch_team_transactions(), espn_wch_teams_core(), espn_wch_teams_site(), espn_wch_tournaments(), espn_wch_transactions(), espn_wch_venue()

Examples

```
try(espn_wch_venues())
```

`fox_nhl_boxscore` **Get Fox Sports NHL boxscore**

Description

Get Fox Sports NHL boxscore

Usage

```
fox_nhl_boxscore(game_id)
```

Arguments

`game_id`	Fox Bifrost event id.

Value

A `fastRhockey_data` tibble (long), one row per (player, stat): `game_id`, `team`, `stat_group`, `player`, `athlete_id`, `stat`, `value`.

Examples

```
try(fox_nhl_boxscore("44398"))
```

`fox_nhl_league_leaders`

Get Fox Sports NHL statistical leaders

Description

Get Fox Sports NHL statistical leaders

Usage

```
fox_nhl_league_leaders(category = "scoring", who = "player", page = 0)
```

Arguments

`category`	Stat category (default `"scoring"`).
`who`	`"player"` or `"team"` (default `"player"`).
`page`	0-based page index (default `0`).

Value

A `fastRhockey_data` tibble of leaderboard rows (`entity_id` + stat columns).

Examples

```
try(fox_nhl_league_leaders("scoring"))
```

fox_nhl_odds Get Fox Sports NHL game odds

Description

Get Fox Sports NHL game odds

Usage

```
fox_nhl_odds(game_id)
```

Arguments

game_id	Fox Bifrost event id.

Value

A fastRhockey_data tibble, one row per team (game_id, team, plus six-pack odds columns). Empty when no market is posted.

Examples

```
try(fox_nhl_odds("44398"))
```

fox_nhl_pbp Get Fox Sports NHL play-by-play

Description

Get Fox Sports NHL play-by-play

Usage

```
fox_nhl_pbp(game_id)
```

Arguments

game_id	Fox Bifrost event id (e.g. "44398").

Value

A fastRhockey_data tibble, one row per play: game_id, period, left_team, right_team, play_id, clock, team, left_score_change, right_score_change, play_text.

Examples

```
try(fox_nhl_pbp("44398"))
```

fox_nhl_standings Get Fox Sports NHL standings

Description

Get Fox Sports NHL standings

Usage

```
fox_nhl_standings(team_id)
```

Arguments

team_id	Fox Bifrost team id (standings of that team's division/conference).

Value

A fastRhockey_data tibble of standings rows (team_id, section, the standings columns, entity_id).

Examples

```
try(fox_nhl_standings("1"))
```

fox_nhl_team_gamelog Get Fox Sports NHL team game log

Description

Get Fox Sports NHL team game log

Usage

```
fox_nhl_team_gamelog(team_id)
```

Arguments

team_id	Fox Bifrost team id.

Value

A fastRhockey_data tibble (long): team_id, season_type, category, game_id, game_date, opponent, stat, value.

Examples

```
try(fox_nhl_team_gamelog("1"))
```

fox_nhl_team_roster Get Fox Sports NHL team roster

Description

Get Fox Sports NHL team roster

Usage

```
fox_nhl_team_roster(team_id)
```

Arguments

team_id	Fox Bifrost team id (e.g. "1").

Value

A fastRhockey_data tibble, one row per player (team_id, position_group, player, ..., athlete_id).

Examples

```
try(fox_nhl_team_roster("1"))
```

fox_nhl_team_stats Get Fox Sports NHL team stat leaders

Description

Get Fox Sports NHL team stat leaders

Usage

```
fox_nhl_team_stats(team_id)
```

Arguments

team_id	Fox Bifrost team id.

Value

A fastRhockey_data tibble (team_id, category, stat, stat_abbreviation, player, value).

Examples

```
try(fox_nhl_team_stats("1"))
```

ha_game **HockeyAllsvenskan Game record**

Description

One game's CMS record by slug (2025/26 onward): StatNet game number and team ids, scores by period, venue, attendance.

Same columns as `ha_schedule()`. Game records start in 2025/26; a slug the site does not know answers `fastRhockey_no_data`.

Usage

```
ha_game(slug, return_parsed = TRUE)
```

Arguments

`slug`	Game slug yyyymmdd-home-away (slug in ha_schedule), e.g. 20260918-aik-modo.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (stamped with the request under `_request` where the body does not say what it answers).

Value

A tibble (`return_parsed = TRUE`), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
game_cms_id	integer	CMS (Strapi) record id of the game.
game_document_id	character	CMS (Strapi) document id of the game.
cms_season	character	CMS season key as sent (season_2026 = 2026/27: a START year).
statnet_game_number	integer	StatNet game number (23401 = 2026/27 game 1); the play-by-play request k
slug	character	Game slug yyyymmdd-home-away (lower-case CMS short names); the /api/
round	integer	Round number of the game in the season schedule.
scheduled_date_time	character	Scheduled face-off time (ISO 8601 UTC).
venue	character	Arena name on the CMS game record.
attendance	integer	Attendance; null for an unplayed game (0 for a played one means unknown)
current_period	character	Live period while the game runs; empty string '' before and after.
current_period_start	character	Start time of the live period; null outside a live game.
home_score	integer	Home goals, final.
away_score	integer	Away goals, final.
ended_date_time	character	End time (ISO 8601 UTC).
decided_in	character	How the game was decided (FT, OT, SO); empty for a game not yet played.
home_score_p1	integer	Home goals in period 1.
away_score_p1	integer	Away goals in period 1.
home_score_p2	integer	Home goals in period 2.

away_score_p2	integer	Away goals in period 2.
home_score_p3	integer	Home goals in period 3.
away_score_p3	integer	Away goals in period 3.
home_ot_score	integer	Home overtime goals; null when the game had no overtime.
away_ot_score	integer	Away overtime goals; null when the game had no overtime.
home_so_score	integer	Home shootout goals; null when the game had no shootout.
away_so_score	integer	Away shootout goals; null when the game had no shootout.
game_type	character	Game type (phase): HA regular season, HAPlayoff playoffs, HAkval playou
play_off_game	character	Game of the playoff series (1, 2, ...); null outside the playoffs.
play_off_game_level	character	Playoff round label.
played_date_time	character	Actual start time (ISO 8601 UTC).
is_completed	logical	true once the game is final.
home_statnet_id	character	StatNet team id of the home team (AIK, MODO, MIK).
away_statnet_id	character	StatNet team id of the away team.
created_at	character	CMS creation time of the record (ISO 8601 UTC).
updated_at	character	CMS update time of the record (ISO 8601 UTC).
published_at	character	CMS publish time of the record (ISO 8601 UTC).
home_team_cms_id	integer	CMS (Strapi) record id of the home team (81 = AIK).
home_team_document_id	character	Home team: CMS (Strapi) document id (string; stable across drafts and loca
home_team_name	character	Home team: short club name (the teams list's name).
home_team_code	character	Display code of the home team (AIK, MoDo, MORA, NVIF, ÖIK), not the
home_team_main_color_hex	character	Home team: primary colour (hex).
home_team_alternate_color_hex	character	Home team: secondary colour (hex).
home_team_team_arena	character	Home team: home arena.
home_team_arena_address	character	Home team: postal address of the arena (multi-line, newline-separated).
home_team_arena_latitude	numeric	Home team: arena latitude, decimal degrees.
home_team_arena_longitude	numeric	Home team: arena longitude, decimal degrees.
home_team_arena_telephone	character	Home team: arena telephone contact.
home_team_tickets_provider_url	character	Home team: ticket shop URL.
home_team_club_mate_lottery_url	character	Home team: club lottery URL.
home_team_created_at	character	Home team: CMS creation time of the record (ISO 8601 UTC).
home_team_updated_at	character	Home team: CMS update time of the record (ISO 8601 UTC).
home_team_published_at	character	Home team: CMS publish time of the record (ISO 8601 UTC).
home_team_logo_url	character	Logo URL of the home team.
away_team_cms_id	integer	CMS (Strapi) record id of the away team.
away_team_document_id	character	Away team: CMS (Strapi) document id (string; stable across drafts and loca
away_team_name	character	Away team: short club name (the teams list's name).
away_team_code	character	Display code of the away team, not the StatNet id.
away_team_main_color_hex	character	Away team: primary colour (hex).
away_team_alternate_color_hex	character	Away team: secondary colour (hex).
away_team_team_arena	character	Away team: home arena.
away_team_arena_address	character	Away team: postal address of the arena (multi-line, newline-separated).
away_team_arena_latitude	numeric	Away team: arena latitude, decimal degrees.
away_team_arena_longitude	numeric	Away team: arena longitude, decimal degrees.
away_team_arena_telephone	character	Away team: arena telephone contact.
away_team_tickets_provider_url	character	Away team: ticket shop URL.
away_team_club_mate_lottery_url	character	Away team: club lottery URL.
away_team_created_at	character	Away team: CMS creation time of the record (ISO 8601 UTC).

away_team_updated_at	character	Away team: CMS update time of the record (ISO 8601 UTC).
away_team_published_at	character	Away team: CMS publish time of the record (ISO 8601 UTC).
away_team_logo_url	character	Logo URL of the away team.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_game(slug = "20260918-aik-modo"))
```

`ha_games` **HockeyAllsvenskan Games of a season**

Description

Every game of a season, played or scheduled (is_played): date, display team codes, score, periods, arena, attendance, shots and power play. No game id.

The season in progress lists every scheduled game. An unplayed one has `decided_in == ""`, a 0-0 score and a null attendance, so `is_played` is `decided_in != ""`: filter on it rather than on the score. `home_team_code` / `away_team_code` are display codes, while the `most_points` JSON names StatNet team ids. The table carries no game id: join CMS games (`ha_schedule()`) on `date` + team codes. `*_efficiency` is a percentage. The call is refused as truncated unless the site answers one complete page.

Usage

```
ha_games(
  season = NULL,
  phase = "HA",
  team_side = "all",
  team = "all",
  against_team = "all",
  all_results = "all",
  game_status = "all",
```

```
  decided_in = "all",
  return_parsed = TRUE
)
```

Arguments

season	Season END year (2026 = 2025/26); the site's START-year key is sent as season - 1. NULL = the season in progress. Stats and standings start in 2005/06 (2006).
phase	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: HA, HAPlayoff, HAkval.
team_side	Home / away split. Allowed: all, home, away.
team	Team filter: all, or one team of the site's filter list (values not probed).
against_team	Opponent filter: all, or one team (values not probed).
all_results	Result filter: W win, T tie, L loss. Allowed: all, W, T, L.
game_status	Game status filter: played drops the season's unplayed games. Allowed: all, played.
decided_in	How the game was decided: ft full time, ot overtime, so shootout, wo walkover. Allowed: all, ft, ot, so, wo.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (stamped with the request under _request where the body does not say what it answers).

Value

A tibble (return_parsed = TRUE), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
date	character	Game date (YYYY-MM-DD).
home_team_code	character	Display code of the home team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatN
away_team_code	character	Display code of the away team, not the StatNet id.
home_score	integer	Home goals, final.
away_score	integer	Away goals, final.
decided_in	character	How the game was decided (FT, OT, SO); empty for a game not yet played.
is_played	logical	True when the game has been played (decided_in is not empty).
arena	character	Arena the game is played in, as the games table names it.
attendance	integer	Attendance; null for an unplayed game (0 for a played one means unknown).
home_shots_total	integer	Home team: shots on goal.
home_shots_goal	integer	Home team: goals.
home_shots_efficiency	numeric	Home team: shooting percentage (goals per 100 shots); sent as text, 0 or null.
home_powerplay_goals	integer	Home team: power-play goals.
home_powerplay_num_pp	integer	Home team: power plays.
home_powerplay_efficiency	numeric	Home team: power-play percentage; sent as text, 0 or null.
home_expulsions_in_minutes	integer	Home team: penalty minutes.
away_shots_total	integer	Away team: shots on goal.
away_shots_goal	integer	Away team: goals.

away_shots_efficiency	numeric	Away team: shooting percentage (goals per 100 shots); sent as text, 0 or null.
away_powerplay_goals	integer	Away team: power-play goals.
away_powerplay_num_pp	integer	Away team: power plays.
away_powerplay_efficiency	numeric	Away team: power-play percentage; sent as text, 0 or null.
away_expulsions_in_minutes	integer	Away team: penalty minutes.
period_scores	character	Goals per period, JSON list of (Home, Away); null for an unplayed game.
most_points	character	Top point scorers of the game, JSON list of (player, team (StatNet id), points).

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_games(season = 2026))
```

`ha_goalie_stats` **HockeyAllsvenskan Goalkeeper stats**

Description

Goalkeeper stats of a season, one category per call. Names and StatNet team ids, no player ids.

Names and StatNet team ids only: the table carries no player id. The `season` column is the request's END year. Only the sampled `summary` column set is pinned in the documented columns below; other `category` values bring their own columns.

Usage

```
ha_goalie_stats(
  season = NULL,
  phase = "HA",
  category = "summary",
  team_side = "all",
  team = "all",
  against_team = "all",
  all_results = "all",
```

```
  game_status = "all",
  decided_in = "all",
  return_parsed = TRUE
)
```

Arguments

season	Season END year (2026 = 2025/26); the site's START-year key is sent as season - 1. NULL = the season in progress. Stats and standings start in 2005/06 (2006).
phase	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: HA, HAPlayoff, HAkval.
category	Stats category (column set), one of summary, results, game_strength, defensive, shootouts. Anything else answers zero rows. Allowed: summary, results, game_strength, defensive, shootouts.
team_side	Home / away split. Allowed: all, home, away.
team	Team filter: all, or one team of the site's filter list (values not probed).
against_team	Opponent filter: all, or one team (values not probed).
all_results	Result filter: W win, T tie, L loss. Allowed: all, W, T, L.
game_status	Game status filter: played drops the season's unplayed games. Allowed: all, played.
decided_in	How the game was decided: ft full time, ot overtime, so shootout, wo walkover. Allowed: all, ft, ot, so, wo.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (stamped with the request under _request where the body does not say what it answers).

Value

A tibble (return_parsed = TRUE), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
rank	integer	Rank in the table.
player_name	character	Player name (the table carries no player id).
team_statnet_id	character	StatNet team id (AIK, MODO, MIK, NYB, OSIK), not the display code.
svs	integer	Saves made by the goalkeeper.
svs_perc	numeric	Save percentage ('92.61').
gp	integer	Games played in the season and phase.
gpi	integer	Games played in (appeared).
ga	integer	Goals against: goals allowed in the season and phase.
gaa	numeric	Goals-against average.
w	integer	Wins credited to the goalkeeper.
t	integer	Ties credited to the goalkeeper (0 in the overtime era).
l	integer	Losses credited to the goalkeeper.
so	integer	Shutouts recorded by the goalkeeper.
mip	character	Minutes played, total mm:ss string ('1726:51').

valid_ranking	integer	1 when the goalkeeper qualifies for the ranked list (minimum games), else 0.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_goalie_stats(season = 2026, category = "summary"))
```

`ha_leaders` **HockeyAllsvenskan Player leaderboard**

Description

Current-season top 25 of one metric, with the StatNet player id (the only stats route that has one).

The current season's top 25 of one metric. The only stats route with a player id: `player_statnet_id` (StatNet player id). `team_statnet_id` is the StatNet team id and `team_code` the display code; `metric_value` stays character (a count for `TP`, a clock for `TOI/GP`). The call is refused as truncated unless the board is one complete page.

Usage

```
ha_leaders(
  metric,
  phase = "HA",
  team = NULL,
  is_goalkeeper = NULL,
  return_parsed = TRUE
)
```

Arguments

metric	Leaderboard metric. Seen on the site: TP, G, A, PlusMinus, Hits, FOPerc, TOI/GP (skaters).
phase	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: HA, HAPlayoff, HAkval.
team	Team filter; omitted = the whole league (values not probed). NULL = not sent.
is_goalkeeper	True for a goalkeeper metric. NULL = not sent.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (stamped with the request under _request where the body does not say what it answers).

Value

A tibble (return_parsed = TRUE), else the raw JSON list:

col_name	type	description
rank	integer	Rank in the table.
player_name	character	Player name (the table carries no player id).
team_code	character	Display code of the team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatNet id.
team_statnet_id	character	StatNet team id (AIK, MODO, MIK, NYB, OSIK), not the display code.
jersey_number	integer	Jersey number of the player.
position	character	Playing position: F forward, D defence (G goalkeeper on goalie metrics).
metric	character	Metric code (echo of the request metric).
metric_value	character	Value of the metric (a count, a percentage or a clock, as text).
player_statnet_id	integer	StatNet player id (the same id space as SHL's isa id, verified on one player).
first_name	character	First name of the player.
family_name	character	Family name of the player.
slug	character	Player slug; joins ha_players.
headshot	character	Headshot URL (medium rendition).
headshot_small	character	Small headshot URL.
headshot_medium	character	Medium headshot URL.
team_logo	character	Logo URL of the player's team.
team_name	character	Team label as shown on the card (the display team code).
team_main_color	character	Team primary colour (hex).

Errors

fastRhockey_no_data: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). fastRhockey_bad_request: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. fastRhockey_asset_fetch: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: ha_game(), ha_games(), ha_goalie_stats(), ha_pbp(), ha_players(), ha_schedule(), ha_skater_stats(), ha_standings(), ha_team_stats(), ha_teams()

Examples

```
try(ha_leaders(metric = "TP"))
```

---

ha_pbp **HockeyAllsvenskan Play-by-play**

Description

One game's events (2025/26 onward): shots with outcome, goals with assists and strength, penalties, goalkeeper changes, timeouts. No coordinates, no on-ice players.

One row per event (Shot, Goal, Penalty, GoalkeeperEvent, Timeout); `time` is seconds into the period. The body names no game, so `statnet_game_number`, `home_statnet_id` and `away_statnet_id` come from the request. `team_statnet_id` is the StatNet team id and `team_code` the display code; `player_statnet_id` is the StatNet player id (the same id space as SHL's isa id). Goals carry `running_score`, the strength in `event_description` and the assists by NAME (`assist1_name`). No shot coordinates, no on-ice players. Get the four required ids from a row of `ha_schedule()` or `ha_game()`.

Usage

```
ha_pbp(
  statnet_game_number,
  home_statnet_id,
  away_statnet_id,
  scheduled_date_time,
  played_date_time = NULL,
  return_parsed = TRUE
)
```

Arguments

`statnet_game_number`	StatNet game number (statnet_game_number in ha_schedule / ha_game), e.g. 23401.
`home_statnet_id`	StatNet team id of the home team, e.g. AIK.
`away_statnet_id`	StatNet team id of the away team, e.g. MODO.
`scheduled_date_time`	Scheduled start (scheduled_date_time in ha_schedule), ISO 8601 UTC. Required by the site.
`played_date_time`	Actual start (played_date_time), ISO 8601 UTC. Optional. `NULL` = not sent.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (stamped with the request under `_request` where the body does not say what it answers).

Value

A tibble (`return_parsed = TRUE`), else the raw JSON list:

col_name	type	description
statnet_game_number	integer	StatNet game number (23401 = 2026/27 game 1); the play-by-play request key.
home_statnet_id	character	StatNet team id of the home team (AIK, MODO, MIK).
away_statnet_id	character	StatNet team id of the away team.
period	integer	Period number the event belongs to.
period_label	character	Period label ('Period 1').
event_type	character	Event type: Shot, Goal, Penalty, GoalkeeperEvent or Timeout.
time	integer	Seconds into the period.
is_entering	logical	Goalkeeper event: true when the goalkeeper enters, false when he leaves.
team_name	character	Team label as shown on the card (the display team code).
team_code	character	Display code of the team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatNet id.
team_statnet_id	character	StatNet team id (AIK, MODO, MIK, NYB, OSIK), not the display code.
player_statnet_id	integer	StatNet player id (the same id space as SHL's isa id, verified on one player).
player_first_name	character	Player: first name of the player.
player_family_name	character	Player: family name of the player.
player_jersey_number	integer	Player: jersey number of the player.
event_description	character	Shot outcome, goal strength (EQ), penalty text or timeout note.
running_score	character	Score after the goal, home-away.
scorer_season_goals	integer	Scorer's season goals after this goal.
is_penalty_shot	logical	Goal scored on a penalty shot.
assist1_name	character	First assist, by name (no id).
assist1_jersey_today	integer	First assist's jersey number in this game.
assist1_season_assists	integer	First assist's season assists after this goal.
assist2_name	character	Second assist, by name (no id).
assist2_jersey_today	integer	Second assist's jersey number in this game.
assist2_season_assists	integer	Second assist's season assists after this goal.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_players()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_pbp(
  statnet_game_number = 23401, home_statnet_id = "AIK", away_statnet_id = "MODO",
  scheduled_date_time = "2026-09-18T17:00:00.000Z"
```

```
))
```

`ha_players` **HockeyAllsvenskan Player directory**

Description

One team's players from the CMS directory: CMS ids, position, jersey, birth date, size, headshots. One team per call (league-wide paging is unreliable).

Ids are CMS ids (`player_cms_id`, `player_document_id`, `team_cms_id`), not StatNet ids; `team_code` is the team's display code and `slug` joins `ha_leaders()`. One team per call: the directory pages unreliably league-wide, so only one complete page of that team's players is accepted.

Usage

```
ha_players(
  team,
  order_by = "familyName",
  search_query = NULL,
  return_parsed = TRUE
)
```

Arguments

`team`	Team display code (CMS short name: AIK, MORA, ÖIK, ...). Required: the directory pages unreliably league-wide.
`order_by`	Sort: familyName or firstName. Allowed: `familyName`, `firstName`.
`search_query`	Free-text name search; omitted = everyone. `NULL` = not sent.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (stamped with the request under `_request` where the body does not say what it answers).

Value

A tibble (`return_parsed = TRUE`), else the raw JSON list:

col_name	type	description
family_name	character	Family name of the player.
first_name	character	First name of the player.
player_cms_id	integer	CMS (Strapi) record id of the player (not the StatNet id).
player_document_id	character	CMS (Strapi) document id of the player.
headshots_large	character	Headshot URL (large rendition).
headshots_small	character	Headshot URL (small rendition).
headshots_thumb	character	Headshot URL (thumb rendition).
headshots_medium	character	Headshot URL (medium rendition).

position_code	character	Playing position code (CE centre, LW left wing, ...); positionName spells it out in Englis
jersey_number	integer	Jersey number of the player.
birth_date	character	Birth date, YYYY-MM-DD.
country	character	Nationality, IOC/ISO alpha-3 code (SWE, NOR).
height	integer	Player height in centimetres.
weight	integer	Player weight in kilograms.
shoots	character	Shoots / catches: L or R.
youth_team	character	Youth (development) club.
is_rookie	logical	True when the CMS directory flags the player as a rookie.
team_player	character	Card label 'TEAM // POS JERSEY // Family name'.
slug	character	Player slug; joins ha_leaders.
position_name	character	Playing position, English label (Center, Left Wing, ...).
team_cms_id	integer	CMS (Strapi) record id of the team (81 = AIK).
team_document_id	character	CMS (Strapi) document id of the team.
team_code	character	Display code of the team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatNet id.
team_main_color_hex	character	Primary colour of the team (hex).
team_name	character	Team label as shown on the card (the display team code).
team_logo_url	character	Logo URL of the team.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_players(team = "AIK"))
```

`ha_schedule` **HockeyAllsvenskan Schedule (season in progress)**

Description

The current season's games (CMS records, decoded from the schedule page): slug, StatNet game number and team ids, start time, score.

The `slug`, `statnet_game_number`, `home_statnet_id`, `away_statnet_id` and `scheduled_date_time` columns are the `ha_pbp()` request. The page lists the season in progress only; `season` is the END

year (cms_season season_2026 = 2026/27 is season 2027). Ids: home_statnet_id / away_statnet_id are StatNet team ids, home_team_code / away_team_code display codes, game_cms_id and home_team_cms_id / away_team_cms_id CMS ids (three team key spaces, kept in separate columns). Scores and attendance are sent as strings and parsed to integers (an attendance of 0 for a played game means unknown).

Usage

```
ha_schedule(return_parsed = TRUE)
```

Arguments

return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (stamped with the request under _request where the body does not say what it answers).

Value

A tibble (return_parsed = TRUE), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
game_cms_id	integer	CMS (Strapi) record id of the game.
game_document_id	character	CMS (Strapi) document id of the game.
cms_season	character	CMS season key as sent (season_2026 = 2026/27: a START year).
statnet_game_number	integer	StatNet game number (23401 = 2026/27 game 1); the play-by-play request k
slug	character	Game slug yyyymmdd-home-away (lower-case CMS short names); the /api/
round	integer	Round number of the game in the season schedule.
scheduled_date_time	character	Scheduled face-off time (ISO 8601 UTC).
venue	character	Arena name on the CMS game record.
attendance	integer	Attendance; null for an unplayed game (0 for a played one means unknown)
current_period	character	Live period while the game runs; empty string '' before and after.
current_period_start	character	Start time of the live period; null outside a live game.
home_score	integer	Home goals, final.
away_score	integer	Away goals, final.
ended_date_time	character	End time (ISO 8601 UTC).
decided_in	character	How the game was decided (FT, OT, SO); empty for a game not yet played.
home_score_p1	integer	Home goals in period 1.
away_score_p1	integer	Away goals in period 1.
home_score_p2	integer	Home goals in period 2.
away_score_p2	integer	Away goals in period 2.
home_score_p3	integer	Home goals in period 3.
away_score_p3	integer	Away goals in period 3.
home_ot_score	integer	Home overtime goals; null when the game had no overtime.
away_ot_score	integer	Away overtime goals; null when the game had no overtime.
home_so_score	integer	Home shootout goals; null when the game had no shootout.
away_so_score	integer	Away shootout goals; null when the game had no shootout.
game_type	character	Game type (phase): HA regular season, HAPlayoff playoffs, HAkval playou
play_off_game	character	Game of the playoff series (1, 2, ...); null outside the playoffs.

play_off_game_level	character	Playoff round label.
played_date_time	character	Actual start time (ISO 8601 UTC).
is_completed	logical	true once the game is final.
home_statnet_id	character	StatNet team id of the home team (AIK, MODO, MIK).
away_statnet_id	character	StatNet team id of the away team.
created_at	character	CMS creation time of the record (ISO 8601 UTC).
updated_at	character	CMS update time of the record (ISO 8601 UTC).
published_at	character	CMS publish time of the record (ISO 8601 UTC).
home_team_cms_id	integer	CMS (Strapi) record id of the home team (81 = AIK).
home_team_document_id	character	Home team: CMS (Strapi) document id (string; stable across drafts and loca
home_team_name	character	Home team: short club name (the teams list's name).
home_team_code	character	Display code of the home team (AIK, MoDo, MORA, NVIF, ÖIK), not the
home_team_main_color_hex	character	Home team: primary colour (hex).
home_team_alternate_color_hex	character	Home team: secondary colour (hex).
home_team_team_arena	character	Home team: home arena.
home_team_arena_address	character	Home team: postal address of the arena (multi-line, newline-separated).
home_team_arena_latitude	numeric	Home team: arena latitude, decimal degrees.
home_team_arena_longitude	numeric	Home team: arena longitude, decimal degrees.
home_team_arena_telephone	character	Home team: arena telephone contact.
home_team_tickets_provider_url	character	Home team: ticket shop URL.
home_team_club_mate_lottery_url	character	Home team: club lottery URL.
home_team_created_at	character	Home team: CMS creation time of the record (ISO 8601 UTC).
home_team_updated_at	character	Home team: CMS update time of the record (ISO 8601 UTC).
home_team_published_at	character	Home team: CMS publish time of the record (ISO 8601 UTC).
home_team_logo_url	character	Logo URL of the home team.
away_team_cms_id	integer	CMS (Strapi) record id of the away team.
away_team_document_id	character	Away team: CMS (Strapi) document id (string; stable across drafts and loca
away_team_name	character	Away team: short club name (the teams list's name).
away_team_code	character	Display code of the away team, not the StatNet id.
away_team_main_color_hex	character	Away team: primary colour (hex).
away_team_alternate_color_hex	character	Away team: secondary colour (hex).
away_team_team_arena	character	Away team: home arena.
away_team_arena_address	character	Away team: postal address of the arena (multi-line, newline-separated).
away_team_arena_latitude	numeric	Away team: arena latitude, decimal degrees.
away_team_arena_longitude	numeric	Away team: arena longitude, decimal degrees.
away_team_arena_telephone	character	Away team: arena telephone contact.
away_team_tickets_provider_url	character	Away team: ticket shop URL.
away_team_club_mate_lottery_url	character	Away team: club lottery URL.
away_team_created_at	character	Away team: CMS creation time of the record (ISO 8601 UTC).
away_team_updated_at	character	Away team: CMS update time of the record (ISO 8601 UTC).
away_team_published_at	character	Away team: CMS publish time of the record (ISO 8601 UTC).
away_team_logo_url	character	Logo URL of the away team.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`:

any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_schedule())
```

`ha_skater_stats` **HockeyAllsvenskan Skater stats**

Description

Skater stats of a season, one category (column set) per call. Names and StatNet team ids, no player ids.

Names and StatNet team ids only: the table carries no player id (use `ha_leaders()` for the current season's StatNet player ids). The `season` column is the request's END year (the table does not say). Only the sampled `summary` column set is pinned in the documented columns below; other `category` values bring their own count columns (sent as numbers, parsed from the payload).

Usage

```
ha_skater_stats(
  season = NULL,
  phase = "HA",
  category = "summary",
  position = "all",
  ages = "all",
  team_side = "all",
  team = "all",
  against_team = "all",
  all_results = "all",
  game_status = "all",
  decided_in = "all",
  return_parsed = TRUE
)
```

Arguments

`season`	Season END year (2026 = 2025/26); the site's START-year key is sent as `season - 1`. `NULL` = the season in progress. Stats and standings start in 2005/06 (2006).

phase	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: HA, HAPlayoff, HAkval.
category	Stats category (column set), one of summary, points, goals, time_on_ice, power_play, penalty_kill, equal_strength, penalties, plus_minus, faceoffs, offensive, defensive, shootouts, corsi_fenwick_pdo. Anything else answers zero rows. Allowed: summary, points, goals, time_on_ice, power_play, penalty_kill, equal_strength, penalties, plus_minus, faceoffs, offensive, defensive, shootouts, corsi_fenwick_pdo.
position	Position filter (back = defence). Allowed: all, forward, back, goalkeeper.
ages	Age-group filter. Allowed: all, junior, rookie.
team_side	Home / away split. Allowed: all, home, away.
team	Team filter: all, or one team of the site's filter list (values not probed).
against_team	Opponent filter: all, or one team (values not probed).
all_results	Result filter: W win, T tie, L loss. Allowed: all, W, T, L.
game_status	Game status filter: played drops the season's unplayed games. Allowed: all, played.
decided_in	How the game was decided: ft full time, ot overtime, so shootout, wo walkover. Allowed: all, ft, ot, so, wo.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (stamped with the request under _request where the body does not say what it answers).

Value

A tibble (return_parsed = TRUE), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
rank	integer	Rank in the table.
player_name	character	Player name (the table carries no player id).
team_statnet_id	character	StatNet team id (AIK, MODO, MIK, NYB, OSIK), not the display code.
gp	integer	Games played in the season and phase.
tp	integer	Points (goals + assists).
g	integer	Goals scored by the skater.
a	integer	Assists credited to the skater.
pim	integer	Penalty minutes.
gwg	integer	Game-winning goals.
ppg	integer	Power-play goals.
sog	integer	Shots on goal by the skater.
hits	integer	Hits (0 in seasons before tracking).
bks	integer	Blocked shots (0 in seasons before tracking).
plus	integer	Even-strength / short-handed goals for while on ice (plus count).
minus	integer	Goals against while on ice (minus count).
plus_minus	integer	Plus/minus: the Plus count less the Minus count.
toi_gp	character	Average time on ice per game, mm:ss string ('0:00' = not tracked, e.g. 2010).

tppg	numeric	Points per game.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_schedule()`, `ha_standings()`, `ha_team_stats()`, `ha_teams()`

Examples

```
try(ha_skater_stats(season = 2026, category = "summary"))
```

`ha_standings` **HockeyAllsvenskan Standings**

Description

Standings of a season. Wins and losses are REGULATION only; overtime counts include shootouts.

Wins and losses are REGULATION only (`regulation_wins` / `regulation_losses`) and the overtime counts include shootouts (`overtime_and_shootout_wins` / `_losses`); the team table's `wins_total` / `losses_total` of `ha_team_stats()` are totals including overtime and shootout results, so do not mix them. `team_code` is the display code; the upstream `teamCode` mixes the StatNet id (MODO) and the display code (MORA) and is kept only as `team_code_mixed`. `power_play_perc` / `penalty_kill_perc` arrive as `""` (NA).

Usage

```
ha_standings(
  season = NULL,
  phase = "HA",
  location = "all",
  return_parsed = TRUE
)
```

Arguments

season	Season END year (2026 = 2025/26); the site's START-year key is sent as season - 1. NULL = the season in progress. Stats and standings start in 2005/06 (2006).
phase	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: HA, HAPlayoff, HAkval.
location	Home / away standings split. Allowed: all, home, away.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON as a list (stamped with the request under _request where the body does not say what it answers).

Value

A tibble (return_parsed = TRUE), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
rank	integer	Rank in the table.
team_code_mixed	character	Upstream standings teamCode: the StatNet id for some clubs (MODO), the displ
team_code	character	Display code of the team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatNet id.
games_played	integer	Games played in the season and phase.
regulation_wins	integer	Regulation wins only (the team table's wins_total also counts OT and shootout w
regulation_losses	integer	Regulation losses only.
ties	integer	Ties (0 in the overtime era).
overtime_and_shootout_wins	integer	Overtime wins, shootout wins included.
overtime_and_shootout_losses	integer	Overtime losses, shootout losses included.
shootouts_wins	integer	Shootout wins as sent (0 in every sampled row: they are counted in overtime_and
shootouts_losses	integer	Shootout losses as sent (0 in every sampled row).
goals	integer	Goals scored by the team (goals for).
goals_against	integer	Goals conceded by the team.
goal_difference	integer	Goal difference.
total_points	integer	Standings points of the team.
power_play_perc	numeric	Power-play percentage; empty-string placeholder '' in every sample.
penalty_kill_perc	numeric	Penalty-kill percentage; empty-string placeholder '' in every sample.

Errors

fastRhockey_no_data: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). fastRhockey_bad_request: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. fastRhockey_asset_fetch: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: ha_game(), ha_games(), ha_goalie_stats(), ha_leaders(), ha_pbp(), ha_players(), ha_schedule(), ha_skater_stats(), ha_team_stats(), ha_teams()

Examples

```
try(ha_standings(season = 2026))
```

`ha_team_stats` **HockeyAllsvenskan Team stats**

Description

Team stats of a season, one category per call. W / L are totals including overtime and shootout (wins_total / losses_total).

`wins_total` / `losses_total` (the site's W / L) are TOTALS including overtime and shootout results (`otw`, `sow`, `otl`, `sol` are subsets); standings' `regulation_wins` count regulation wins only. `team_code` is the display code. Only the sampled `results` column set is pinned in the documented columns below.

Usage

```
ha_team_stats(
  season = NULL,
  phase = "HA",
  category = "results",
  team_side = "all",
  team = "all",
  against_team = "all",
  all_results = "all",
  game_status = "all",
  decided_in = "all",
  return_parsed = TRUE
)
```

Arguments

`season`	Season END year (2026 = 2025/26); the site's START-year key is sent as `season - 1`. `NULL` = the season in progress. Stats and standings start in 2005/06 (2006).
`phase`	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: `HA`, `HAPlayoff`, `HAkval`.
`category`	Stats category (column set), one of results, goals, power_play, penalty_kill, penalties, offensive, defensive, faceoffs, shootouts, corsi_fenwick_pdo, stoppage_reasons, attendance. Anything else answers zero rows. Allowed: `results`, `goals`, `power_play`, `penalty_kill`, `penalties`, `offensive`, `defensive`, `faceoffs`, `shootouts`, `corsi_fenwick_pdo`, `stoppage_reasons`, `attendance`.
`team_side`	Home / away split. Allowed: `all`, `home`, `away`.
`team`	Team filter: all, or one team of the site's filter list (values not probed).
`against_team`	Opponent filter: all, or one team (values not probed).

`all_results`	Result filter: W win, T tie, L loss. Allowed: `all`, `W`, `T`, `L`.
`game_status`	Game status filter: played drops the season's unplayed games. Allowed: `all`, `played`.
`decided_in`	How the game was decided: ft full time, ot overtime, so shootout, wo walkover. Allowed: `all`, `ft`, `ot`, `so`, `wo`.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (stamped with the request under `_request` where the body does not say what it answers).

Value

A tibble (`return_parsed = TRUE`), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
rank	integer	Rank in the table.
team_code	character	Display code of the team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatNet id.
gp	integer	Games played in the season and phase.
wins_total	integer	Wins in total, overtime and shootout wins included (otw and sow are subsets).
losses_total	integer	Losses in total, overtime and shootout losses included (otl and sol are subsets).
leading	integer	Games or situations leading (StatNet 'Leading'; meaning unverified).
trailing	integer	Games or situations trailing (StatNet 'Trailing'; meaning unverified).
g	integer	Goals scored by the team.
ga	integer	Goals against: goals allowed in the season and phase.
gfg	integer	Games in which the team scored the first goal (inferred from the label; unverified).
otw	integer	Overtime wins (a subset of wins_total).
otl	integer	Overtime losses.
sow	integer	Shootout wins (a subset of wins_total).
sol	integer	Shootout losses.
p_gp	numeric	Points per game.
gpg	numeric	Goals for per game (number).
gapg	numeric	Goals against per game (number).
points	integer	Standings points: 3 per regulation win, 2 per overtime/shootout win, 1 per overtime/shootout loss (2

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_teams()`

Examples

```
try(ha_team_stats(season = 2026, category = "results"))
```

`ha_teams` **HockeyAllsvenskan Team key crosswalk**

Description

Teams of a season with both team keys: StatNet team id <-> display code (from the stats tables' teams list).

The StatNet team id <-> display code crosswalk of a season, read from the goalkeeper table's `teams` list (e.g. MoDo = MODO, MORA = MIK, NVIF = NYB, OIK = OSIK). Join standings and team stats on `team_code`, play-by-play on `team_statnet_id`.

Usage

```
ha_teams(season = NULL, phase = "HA", return_parsed = TRUE)
```

Arguments

`season`	Season END year (2026 = 2025/26); the site's START-year key is sent as `season - 1`. `NULL` = the season in progress. Stats and standings start in 2005/06 (2006).
`phase`	Game type: HA regular season, HAPlayoff playoffs, HAkval playout (relegation series). Allowed: `HA`, `HAPlayoff`, `HAkval`.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON as a list (stamped with the request under `_request` where the body does not say what it answers).

Value

A tibble (`return_parsed = TRUE`), else the raw JSON list:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
team_statnet_id	character	StatNet team id (AIK, MODO, MIK, NYB, OSIK), not the display code.
team_code	character	Display code of the team (AIK, MoDo, MORA, NVIF, ÖIK), not the StatNet id.
name	character	Short club name (the teams list's name).
full_name	character	Full club name (the teams list's fullName).
logos_icon	character	Logo: icon-size logo URL.
logos_large	character	Logo: large logo URL.
logos_small	character	Logo: small logo rendition (500 px).
logos_medium	character	Logo: medium logo URL.
logos_xlarge	character	Logo: extra-large logo URL.

Errors

`fastRhockey_no_data`: the site has nothing for the request (a season before 2005/06, an unknown or pre-2025/26 game, a phase not played, a body without rows). `fastRhockey_bad_request`: a value outside its enumerated set, a field the site requires is missing, or HTTP 400/422. `fastRhockey_asset_fetch`: any other non-2xx, a connection failure after retries, or an empty, non-JSON, error-shaped, truncated or out-of-scope 200 (the answer is unknown, not empty).

See Also

Other HA Functions: `ha_game()`, `ha_games()`, `ha_goalie_stats()`, `ha_leaders()`, `ha_pbp()`, `ha_players()`, `ha_schedule()`, `ha_skater_stats()`, `ha_standings()`, `ha_team_stats()`

Examples

```
try(ha_teams(season = 2026))
```

`helper_nhl_calculate_xg` *Calculate expected goals (xG) for play-by-play data*

Description

Adds an `xg` column to a play-by-play data frame using the fastRhockey xG models (XGBoost).

The models were trained on NHL PBP data from 2010-2024 using the same methodology as the hockeyR xG models. Three models are used:

- **5v5 model** — Even-strength situations
- **Special teams model** — Power play, short-handed, and other non-5v5 situations (adds skater count features)
- **Penalty shot model** — A constant xG value for penalty shot attempts

Models are loaded into the package namespace on package load via `.onLoad()` (see `zzz.R`).

Usage

```
helper_nhl_calculate_xg(pbp)
```

Arguments

pbp	A play-by-play data frame produced by nhl_game_pbp or nhl_game_feed. Must contain columns needed by `helper_nhl_prepare_xg_data()`: `event_type`, `secondary_type`, `period_type`, `period`, `game_seconds`, `x`, `y`, `x_fixed`, `event_team_abbr`, `home_abbr`, `away_abbr`, `home_skaters`, `away_skaters`, `shot_distance`, `shot_angle`, `empty_net`, `strength_state`, `event_id`, `season`.

Value

The original pbp data frame with an xg column appended. xg is NA for non-shot events.

Examples

```
## Not run:
  pbp <- nhl_game_pbp(2024020001, include_shifts = TRUE)
  pbp <- helper_nhl_calculate_xg(pbp)
  # View xG for shots
  pbp[!is.na(pbp$xg), c("event_type", "shot_distance", "shot_angle", "xg")]

## End(Not run)
```

---

icehl_faceoffs — ICE Hockey League Faceoffs

Description

Every faceoff of one match: time, dot, winner and loser.

Wraps GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/{match_id}/faceoffs.json of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/8161/faceoffs.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_faceoffs(match_id, return_parsed = TRUE)
```

Arguments

match_id	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
id	integer	Face-off id (face-off key space); no other captured file joins to it.
time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continuing through ov
realtime	character	Wall-clock local time, YYYY-MM-DD HH:MM:SS.
position	character	Face-off dot: BULY_CENTRAL or BULY_{HOME/AWAY}_{DEFENSE/BLUE}_{LEFT/RIGHT}.
position_shortcut	character	Short dot code, e.g. C, HDL (home defence left), HDR.
winner_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to playerId i

winner_name	character	Player full name.
loser_id	integer	Player id (playerId key space) of the faceoff loser (DEL spells the key losser, ICEHL looser).
loser_name	character	Full name of the faceoff loser.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_faceoffs(match_id = 8161))
```

`icehl_game_center` **ICE Hockey League Game Center**

Description

Game-center bundle of one match as one row: game data, team stats, goal and penalty lists.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/widget/esports/match/{match_id}.` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/widget/esports/match/8161.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_game_center(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
status_id	integer	Widget API status code, a code and not a
status_msg	character	Widget API status text, `Ok`.
data_game_data_id	integer	Match id (match key space, per bucket); j
data_game_data_division_id	integer	League part id under the widget's name c
data_game_data_division_longname	character	League part name, e.g. `ICEHL 2026/27`.
data_game_data_division_shortname	character	League part name, e.g. `ICEHL 2026/27`.
data_game_data_scheduled_date_formatted_short	character	Short display text `DD.MM.YY` (plus `HH:MM`
data_game_data_scheduled_date_formatted_long	character	Long display text, e.g. `18.September. 2`
data_game_data_scheduled_date_timestamp	numeric	Epoch milliseconds.
data_game_data_scheduled_date_value	character	ISO text `YYYY-MM-DD` (plus `HH:MM` for tin
data_game_data_scheduled_date_diff_to_now	integer	Difference to now as computed by the wi
data_game_data_scheduled_time	character	Local time `HH:MM` (scheduled face-off, ac
data_game_data_start_time	character	Local time `HH:MM` (scheduled face-off, ac
data_game_data_end_time	character	Local time `HH:MM` (scheduled face-off, ac
data_game_data_is_overtime	integer	Overtime flag sent as an integer, `1` = yes.
data_game_data_is_shoot_out	integer	Shootout flag sent as an integer, `1` = yes.
data_game_data_home_team_id	integer	Team id (team key space, per bucket, stab
data_game_data_home_team_longname	character	Team name: long, short (three-letter code
data_game_data_home_team_shortname	character	Team name: long, short (three-letter code
data_game_data_home_team_flavourname	character	Team name: long, short (three-letter code
data_game_data_home_team_score	integer	Final goals of the home or away team (by
data_game_data_away_team_id	integer	Team id (team key space, per bucket, stab
data_game_data_away_team_longname	character	Team name: long, short (three-letter code
data_game_data_away_team_shortname	character	Team name: long, short (three-letter code
data_game_data_away_team_flavourname	character	Team name: long, short (three-letter code
data_game_data_away_team_score	integer	Final goals of the home or away team (by
data_game_data_game_status	integer	Game status code; `4` = finished in the sam
data_game_data_game_extended_status	integer	Extended status code; `0` in the samples.
data_game_data_game_extended_status_info_text	character	Extended status text; empty string in the s
data_game_data_game_name	character	Game number sent as a string (e.g. `"66"`)
data_game_data_game_day	character	Matchday number sent as a string (`"1"`);
data_game_data_game_round	integer	Round number; `0` in the samples.
data_game_data_location_longname	character	Arena name; empty string when not set.
data_game_data_location_shortname	character	Arena name; empty string when not set.
data_game_data_location_coordinates_lat	integer	Latitude / longitude; `0` placeholder in the
data_game_data_location_coordinates_lng	integer	Latitude / longitude; `0` placeholder in the
data_game_data_attendance	integer	Spectators at the game (attendance).
data_game_data_live_time	integer	Game clock, seconds of game time from
data_game_data_live_time_formatted	character	Clock text; the placeholder `END-GAME` aft
data_game_data_live_time_period	integer	Current period number; `4` after the game.
data_game_data_live_time_string	character	Clock text; the placeholder `END-GAME` aft
data_game_data_live_time_game_phase	character	Game phase text, e.g. `END OF GAME`.
data_game_data_period_stats	character	Per-period score and shots.

data_game_data_game_officials_ref1_lastname	character	Last name of that official or coach.
data_game_data_game_officials_ref1_firstname	character	First name of that official or coach.
data_game_data_game_officials_ref2_lastname	character	Last name of that official or coach.
data_game_data_game_officials_ref2_firstname	character	First name of that official or coach.
data_game_data_game_officials_linesman1_lastname	character	Last name of that official or coach.
data_game_data_game_officials_linesman1_firstname	character	First name of that official or coach.
data_game_data_game_officials_linesman2_lastname	character	Last name of that official or coach.
data_game_data_game_officials_linesman2_firstname	character	First name of that official or coach.
data_game_data_team_officials_headcoachhome_lastname	character	Last name of that official or coach.
data_game_data_team_officials_headcoachhome_firstname	character	First name of that official or coach.
data_game_data_team_officials_headcoachaway_lastname	character	Last name of that official or coach.
data_game_data_team_officials_headcoachaway_firstname	character	First name of that official or coach.
data_game_data_live_time_period_bar	character	Period progress bar; null in the samples, s
data_game_data_you_tube_link	character	Video link; null in the samples, so unobse
data_game_data_number_of_periods	integer	Regulation periods (3) or the maximum c
data_game_data_length_of_period	integer	Length of a period or overtime, seconds (
data_game_data_number_of_overtimes	integer	Regulation periods (3) or the maximum c
data_game_data_length_of_overtime	integer	Length of a period or overtime, seconds (
data_game_data_shootout_shots	integer	Shootout attempts in the game.
data_game_data_images_home_team_logo	character	Team logo; null in the samples, so unobse
data_game_data_images_away_team_logo	character	Team logo; null in the samples, so unobse
data_game_data_streams	character	Video streams; empty array in the sample
data_game_data_home_team_logo_url	character	Team logo URL; null in the samples, so u
data_game_data_away_team_logo_url	character	Team logo URL; null in the samples, so u
data_home_goals	character	Goals scored by that team.
data_home_penalties	character	Penalties of that team.
data_home_field_players	character	Skaters of that team with their game stats
data_home_goal_keepers	character	Goalies of that team with their game stats
data_home_team_stats_faceoffs_won	integer	Face-offs the team won in this game.
data_home_team_stats_faceoffs_total	integer	Face-offs the team took in this game.
data_home_team_stats_shots_on_goal	integer	Team shots that reached the goalie in this
data_home_team_stats_shots_blocked	integer	Team blocked-shot count in this game (di
data_home_team_stats_penalty_minutes	integer	Penalty minutes assessed to the team in th
data_home_team_stats_powerplay_goals	integer	Goals the team scored on the power play
data_home_team_stats_powerplay_opportunities	integer	Power plays the team had in this game.
data_home_team_stats_penaltykill_successes	integer	Penalties killed without conceding.
data_home_team_stats_penaltykill_situations	integer	Times the team had to kill a penalty in th
data_home_team_stats_time_values_leading	integer	Seconds spent leading, tied or trailing (by
data_home_team_stats_time_values_tied	integer	Seconds spent leading, tied or trailing (by
data_home_team_stats_time_values_trailing	integer	Seconds spent leading, tied or trailing (by
data_home_team_stats_time_values_time_game_strength_even	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_plus_one	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_plus_two	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_minus_one	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_minus_two	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_on_powerplay	integer	Seconds on the power play.
data_home_team_stats_time_values_time_while_shorthanded	integer	Seconds the team played shorthanded in t
data_away_goals	character	Goals scored by that team.

data_away_penalties	character	Penalties of that team.
data_away_field_players	character	Skaters of that team with their game stats
data_away_goal_keepers	character	Goalies of that team with their game stats
data_away_team_stats_faceoffs_won	integer	Face-offs the team won in this game.
data_away_team_stats_faceoffs_total	integer	Face-offs the team took in this game.
data_away_team_stats_shots_on_goal	integer	Team shots that reached the goalie in this
data_away_team_stats_shots_blocked	integer	Team blocked-shot count in this game (di
data_away_team_stats_penalty_minutes	integer	Penalty minutes assessed to the team in th
data_away_team_stats_powerplay_goals	integer	Goals the team scored on the power play
data_away_team_stats_powerplay_opportunities	integer	Power plays the team had in this game.
data_away_team_stats_penaltykill_successes	integer	Penalties killed without conceding.
data_away_team_stats_penaltykill_situations	integer	Times the team had to kill a penalty in th
data_away_team_stats_time_values_leading	integer	Seconds spent leading, tied or trailing (by
data_away_team_stats_time_values_tied	integer	Seconds spent leading, tied or trailing (by
data_away_team_stats_time_values_trailing	integer	Seconds spent leading, tied or trailing (by
data_away_team_stats_time_values_time_game_strength_even	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_plus_one	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_plus_two	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_minus_one	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_minus_two	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_on_powerplay	integer	Seconds on the power play.
data_away_team_stats_time_values_time_while_shorthanded	integer	Seconds the team played shorthanded in t
data_home_goal_keeper_changes	character	Goalie on/off events of that team.
data_away_goal_keeper_changes	character	Goalie on/off events of that team.
data_game_actions	character	Empty array in both samples; item shape
data_faceoffs_head_to_head	character	Empty array in both samples; item shape
data_faceoffs_individual	character	Empty array in both samples; item shape
data_game_situations	character	Empty array in both samples; item shape
data_shootouts	character	Empty array in both samples; item shape
calc_time	integer	Server computation time; `0` in the sample
last_update_formatted_short	character	Short display text `DD.MM.YY` (plus `HH:MM`
last_update_formatted_long	character	Long display text, e.g. `18.September. 2`
last_update_timestamp	numeric	Epoch milliseconds.
last_update_value	character	ISO text `YYYY-MM-DD` (plus `HH:MM` for tim
served_by_server	character	Host that built the bundle, e.g. `icehl.ho`

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_game_center(match_id = 8161))
```

`icehl_game_info` **ICE Hockey League Game Info**

Description

Game info of one match: state, arena, attendance, officials, coaches, period scores.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/{match_id}/game-header.j` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/8161/game-header.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_game_info(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
actual_time_name	character	Display label of the game state, e.g. end / Ende.
actual_time_alias	character	Short game-state code: K = finished.
status	character	Match status: BEFORE_MATCH, LIVE, AFTER_MATCH.
stadium	character	Name of the arena the game was played in.
number_of_viewers	integer	Spectators at the game (attendance).
referees_head_referee1	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_head_referee2	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar

referees_line_referee1	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_line_referee2	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_head_referee1number	character	Official's sweater number; null when not recorded.
referees_head_referee2number	character	Official's sweater number; null when not recorded.
referees_line_referee1number	character	Official's sweater number; null when not recorded.
referees_line_referee2number	character	Official's sweater number; null when not recorded.
team_info_home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_home_name	character	Team display name.
team_info_home_shortcut	character	Three-letter team code.
team_info_visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_visitor_name	character	Team display name.
team_info_visitor_shortcut	character	Three-letter team code.
trainers_visitor_head_coach	character	Head coach (ICEHL/EIHL/Denmark: a full-name string; DEL: an ob
trainers_home_head_coach	character	Head coach (ICEHL/EIHL/Denmark: a full-name string; DEL: an ob
team_bilance_home_win	integer	Wins of that team in the head-to-head record (unverified).
team_bilance_visitor_win	integer	Wins of that team in the head-to-head record (unverified).
results_extra_time	logical	True when the game went to overtime.
results_shooting	logical	True when the game was decided by a shootout.
results_contumacy	logical	True when the result was awarded by forfeit.
results_score_final_score_home	integer	Home team goals in that span.
results_score_final_score_guest	integer	Visiting team goals in that span.
results_score_first_period_score_home	integer	Home team goals in that span.
results_score_first_period_score_guest	integer	Visiting team goals in that span.
results_score_second_period_score_home	integer	Home team goals in that span.
results_score_second_period_score_guest	integer	Visiting team goals in that span.
results_score_third_period_score_home	integer	Home team goals in that span.
results_score_third_period_score_guest	integer	Visiting team goals in that span.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_game_info(match_id = 8161))
```

`icehl_goalie_box` **ICE Hockey League Goalie Box**

Description

Goalie lines of one match, one row per goalie who played.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/{match_id}/top-goalies.j` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/8161/top-goalies.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_goalie_box(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to
name	character	Goalie first name.
surname	character	Goalie last name.
photo	character	Goalie photo URL; null when none.
birthdate	character	Birth date `YYYY-MM-DD`.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matc`
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
team_type	character	Side: `home` or `visitor`; null in DEL and EIHL.
jersey	integer	Jersey number.
matches	integer	Games played (1 in a per-game file).
won_matches	integer	Games the goalie won.
lost_matches	integer	Games the goalie lost.
saves	integer	Shots on goal the goalie stopped.
goals_against	integer	Goals the goalie allowed.
shots_against	integer	Shots on goal faced.

saves_percent	numeric	Save percentage x 100 (e.g. `85.71`).
average	numeric	Goals-against average per 60 minutes.
zeros	integer	Shutouts by the goalie (`zeros`: games with no goal allowed).
time_on_ice	integer	Time in goal, seconds.
seconds_per_game	numeric	Time in goal per game, seconds.
minutes_in_play	numeric	Share of the team's game time in goal, percent (100.0 = the whole game).
visible_games	logical	Widget flag: show the milestone for that stat.
visible_shutouts	logical	Widget flag: show the milestone for that stat.
visible_wins	logical	Widget flag: show the milestone for that stat.
stars_games	integer	Widget star marker for that stat (unverified).
stars_shutouts	integer	Widget star marker for that stat (unverified).
stars_wins	integer	Widget star marker for that stat (unverified).
milestone_games	numeric	Widget value for the next milestone of that stat (unverified).
milestone_shutouts	numeric	Widget value for the next milestone of that stat (unverified).
milestone_wins	numeric	Widget value for the next milestone of that stat (unverified).
xg	numeric	Expected goals of the goalie's own team (ICEHL only).
xga	numeric	Expected goals against (ICEHL only; null elsewhere).
gsax	numeric	Goals saved above expected, xGA minus goals against (ICEHL only).
xs	numeric	Expected saves (ICEHL only; unverified).
gate_zone_ur_goals_against	integer	Goals allowed in that net zone.
gate_zone_ur_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_ur_saves	integer	Saves in that net zone.
gate_zone_ur_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_ul_goals_against	integer	Goals allowed in that net zone.
gate_zone_ul_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_ul_saves	integer	Saves in that net zone.
gate_zone_ul_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_br_goals_against	integer	Goals allowed in that net zone.
gate_zone_br_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_br_saves	integer	Saves in that net zone.
gate_zone_br_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_fh_goals_against	integer	Goals allowed in that net zone.
gate_zone_fh_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_fh_saves	integer	Saves in that net zone.
gate_zone_fh_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_bl_goals_against	integer	Goals allowed in that net zone.
gate_zone_bl_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_bl_saves	integer	Saves in that net zone.
gate_zone_bl_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_ce_goals_against	integer	Goals allowed in that net zone.
gate_zone_ce_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_ce_saves	integer	Saves in that net zone.
gate_zone_ce_saves_percent	numeric	Save percentage x 100 in that net zone.
rank	integer	Rank among the game's goalies; null in DEL and EIHL.
team_time_on_ice	integer	The team's total game time, seconds.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_goalie_box(match_id = 8161))
```

`icehl_league_part_player_stats`

ICE Hockey League League Part Player Stats

Description

Every skater's stats in one league part (a competition stage), one row per player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-part-players-stats/{leagu` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-part-players-stats/56.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_league_part_player_stats(league_part_id, return_parsed = TRUE)
```

Arguments

`league_part_id`	League part id, one stage of a competition (league_part_id in icehl_schedule).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across seasons).
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
birthdate	character	Birth date `YYYY-MM-DD`.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
stick	character	Handedness: `left` or `right`; null when unknown.
weight	integer	Weight in kg; `0` placeholder when unknown.
height	integer	Height in cm; `0` placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.
nationality_short	character	Nationality, three-letter code (`CAN`, `GER`; `UK` for Britain).
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-match`
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
goals_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
assists_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_on_goal_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).

faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
timeonice	numeric	Time on ice, seconds with decimals (tracking-based; differs from `timeOnIce`).
timeonice_eq	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
timeonice_pp	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
timeonice_sh	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
hits	integer	Body checks delivered.
visible_games	logical	Widget flag: show the milestone for that stat.
visible_goals	logical	Widget flag: show the milestone for that stat.
visible_assists	logical	Widget flag: show the milestone for that stat.
visible_points	logical	Widget flag: show the milestone for that stat.
stars_games	integer	Widget star marker for that stat (unverified).
stars_goals	integer	Widget star marker for that stat (unverified).
stars_assists	integer	Widget star marker for that stat (unverified).
stars_points	integer	Widget star marker for that stat (unverified).
milestone_games	numeric	Widget value for the next milestone of that stat (unverified).
milestone_goals	numeric	Widget value for the next milestone of that stat (unverified).
milestone_assists	numeric	Widget value for the next milestone of that stat (unverified).
milestone_points	numeric	Widget value for the next milestone of that stat (unverified).
toi_gp	numeric	Time on ice per game played, seconds with decimals.
last_goal	character	Opaque date-like code of the player's latest goal, e.g. `2026-0-09-02640`; format un
rank	integer	Rank of the player in the file's default sort (points).

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_league_part_player_stats(league_part_id = 56))
```

`icehl_pbp` **ICE Hockey League Pbp**

Description

Play-by-play of one match: goals, penalties, goalie changes and timeouts, one row per event.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/{match_id}/period-events` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/8161/period-events.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_pbp(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
event_index	integer	Row order of the event within the game (0-based), across periods.
period	character	Period key as the body sends it: 1, 2, 3, OT (overtime) or SO (shootout).
period_number	integer	Period number: 1-3, 4 = overtime, 5 = shootout.
time	integer	Game second of the event from the opening face-off (0-3600 in regulation, cont
event_type	character	Event type: goal, penalty, goalkeeperChange, timeout, periodStart, periodEnd, v
event_id	integer	Event id within its event type.
team_side	character	Team of the row: home or visitor.
goalie_player_id	integer	Player id (playerId key space) of the goalie entering the game (goalkeeperChang
goalie_jersey	integer	Jersey number of the goalie entering the game (goalkeeperChange).
goalie_name	character	Full name of the goalie entering the game (goalkeeperChange).
current_score	character	Score after the goal, as `home:visitor` text, e.g. `1:0`.
real_time	character	Wall-clock local time, `YYYY-MM-DD HH:MM:SS`.
scoreboard_time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continui
balance	character	Goal strength: `EQ` even, `PP1` / `PP2` power play, `SH1` / `SH2` shorthanded.
extra_attacker	logical	True when the scoring team had an extra attacker on (goalie pulled).
empty_net	logical	True when the goal went into an empty net.
shooting	logical	True for a goal scored on a penalty shot.
technical	logical	True for a technical penalty (unverified).

scorer_player_id	integer	Player id (playerId key space) of the goal scorer.
scorer_jersey	integer	Jersey number of the goal scorer.
scorer_name	character	Full name of the goal scorer.
assist1_player_id	integer	Player id (playerId key space) of the first assist.
assist1_jersey	integer	Jersey number of the first assist.
assist1_name	character	Full name of the first assist.
assist2_player_id	integer	Player id (playerId key space) of the second assist.
assist2_jersey	integer	Jersey number of the second assist.
assist2_name	character	Full name of the second assist.
plus_player_ids	character	Comma-separated player ids (playerId key space) of the scoring team's players
minus_player_ids	character	Comma-separated player ids (playerId key space) of the conceding team's playe
create_time	integer	Game second at which the event was entered (unverified).
penalized_player_id	integer	Player id (playerId key space) of the penalized player.
penalized_jersey	integer	Jersey number of the penalized player.
penalized_name	character	Full name of the penalized player.
penalty_from_real_time	character	Penalty start, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_from_scoreboard_time	integer	Penalty start, game second.
penalty_to_real_time	character	Penalty end, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_to_scoreboard_time	integer	Penalty end, game second.
duration	integer	Penalty length in seconds (120 = minor).
disciplined_functionary	logical	True when the penalty was assessed to a team official.
disciplined_bm	logical	True when the penalty was a bench minor.
codename	character	Penalty code, e.g. `HOOK`, `TRIP`, `ROUGH`, `BOARD`, `DELAY`.
outgoing_goalie_player_id	integer	Player id (playerId key space) of the goalie leaving the game (goalkeeperChang
outgoing_goalie_jersey	integer	Jersey number of the goalie leaving the game (goalkeeperChange).
outgoing_goalie_name	character	Full name of the goalie leaving the game (goalkeeperChange).
replaced_player_id	integer	Player id (playerId key space) of the player serving the penalty in the penalized
replaced_jersey	integer	Jersey number of the player serving the penalty in the penalized player's place.
replaced_name	character	Full name of the player serving the penalty in the penalized player's place.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-ma`
team_shortcut	character	Three-letter team code.
goal_review	character	Video review subject, e.g. a goal (EIHL `videoReview` events).
on_ice_decision	character	Call on the ice before the review.
reason_for_review	character	Why the play was reviewed (free text).
decision_after_review	character	Final call after the review.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_pbp(match_id = 8161))
```

`icehl_player_box` **ICE Hockey League Player Box**

Description

Player boxscore of one team in one match, one row per player.

Wraps GET `https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/{match_id}/team-stats/{t` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/matches/8161/team-stats/4.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_player_box(match_id, team_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
`team_id`	Team id (per-bucket team key space: home_id / guest_id in icehl_schedule).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
photo	character	Player photo URL.
birthdate	character	Birth date `YYYY-MM-DD`.

active	logical	True when the player is active on the team.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
stick	character	Handedness: `left` or `right`; null when unknown.
weight	integer	Weight in kg; `0` placeholder when unknown.
height	integer	Height in cm; `0` placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.
nationality_short	character	Nationality, three-letter code (`CAN`, `GER`; `UK` for Britain).
on_roster	integer	On-roster flag sent as an integer, `1` = yes.
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
goals_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
assists_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
points_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_on_goal_away	integer	Split by venue: `home` = in the player's home games, `away` = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).
faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
timeonice	numeric	Time on ice, seconds with decimals (tracking-based; differs from `timeOnIce`).
timeonice_eq	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
timeonice_pp	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
timeonice_sh	numeric	Time on ice at even strength (`EQ`), on the power play (`PP`) or shorthanded (`SH`), secor
hits	integer	Body checks delivered.
xg	numeric	Expected goals of the player's shots.
top5	logical	True when the player ranks in the team's top five.
rank	integer	Rank of the player in the file's default sort (points).

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_player_box(match_id = 8161, team_id = 4))
```

---

icehl_schedule ICE Hockey League Schedule

Description

Schedule and results of one competition season, one row per match, played or not.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-matches/{season}/{league_` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-matches/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_schedule(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = ICE Hockey League, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season (2025/26 on).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the `{match_id}` path param of the
start_date	character	Scheduled face-off, local `YYYY-MM-DD HH:MM:SS`; DEL playoff placeholders read `0`
real_start_date	character	Actual start, local `YYYY-MM-DD HH:MM:SS`; `0000-00-00 00:00:00` placeholder bef
real_end_date	character	Actual end, local `YYYY-MM-DD HH:MM:SS`.
league_id	integer	League id (per-bucket competition key space); joins to the `{league_id}` path paran
league	character	League display name, e.g. `DEL`, `EIHL`, `Metal Ligaen`.
league_part_id	integer	League part id (league-part key space, per bucket: one stage of a competition, e.g. I
league_part_name	character	League part name, e.g. `ICEHL 2026/27` or `... - Playoffs`; splits regular season fr
season	integer	Season by its END year (2027 = 2026/27); the body's START-year key plus one.
round	character	Round number as a string (`"1"`, `"249"`); DEL values carry a leading U+FEFF byte-
highlights	character	Highlights video URL; empty string or null when none.
match_number	integer	Match number within the league part (ICEHL).
bets_home_win	numeric	Decimal odds for that outcome; null when not offered.
bets_draw	numeric	Decimal odds for that outcome; null when not offered.
bets_visitor_win	numeric	Decimal odds for that outcome; null when not offered.
group	character	Group name in group stages; empty string or null otherwise.
home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-match`
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
guest_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-match`
guest_name	character	Team display name.
guest_shortcut	character	Three-letter team code.
status	character	Match status: `BEFORE_MATCH`, `LIVE`, `AFTER_MATCH`.
overtime_count	integer	Number of overtime periods played; null in the samples.
extra_time	logical	True when the game went to overtime.
shooting	logical	True when the game was decided by a shootout.
contumacy	logical	True when the result was awarded by forfeit.
final_score_home	integer	Home team goals in that span.
final_score_guest	integer	Visiting team goals in that span.
first_period_score_home	integer	Home team goals in that span.
first_period_score_guest	integer	Visiting team goals in that span.
second_period_score_home	integer	Home team goals in that span.
second_period_score_guest	integer	Visiting team goals in that span.
third_period_score_home	integer	Home team goals in that span.
third_period_score_guest	integer	Visiting team goals in that span.
actual_time_name	character	Display label of the game state in the bucket's language, e.g. `end`, `Ende`, `before ga`
actual_time_alias	character	Short game-state code: `K` = finished (Czech `konec`), `0` = not started.
last_event_time	integer	Game second of the latest event, of game time from the opening face-off (0-3600 in
arena	character	Arena name; empty string or null where not set.
advanced_statistics	logical	True when the game has advanced stats files (shots, boxscore).
tickets_url	character	URL of the ticket shop for the match.
television_name	character	Broadcaster name.
television_url	character	Broadcaster URL.

television_logo	character	Broadcaster logo image URL.
television2	character	Second broadcaster, same shape as `television`; null in the samples.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_schedule(season = 2027, league_id = 1))
```

`icehl_shots` **ICE Hockey League Shots**

Description

Shots of one match with rink coordinates and result, one row per shot.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/visualization/shots/{match_id}.j` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/visualization/shots/8161.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_shots(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in icehl_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the `{match_id}` path param of the game
date	character	Game date `YYYY-MM-DD`.
home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` ho
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` ho
visitor_name	character	Team display name.
visitor_shortcut	character	Three-letter team code.
status	character	Match status: `AFTER_MATCH`, `LIVE`, `BEFORE_MATCH`.
shot_id	integer	Shot id within the shot files.
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `player`
jersey	integer	Jersey number.
first_name	character	First name of the shooter.
last_name	character	Last name of the shooter.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches` ho
match_shot_resutl_id	integer	Shot result code (the provider's typo kept): `4` = goal; `1` / `2` / `3` probably on goal / missed / b
time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continuing throug
coordinate_x	numeric	Shot x along the rink LENGTH, centre ice = 0, about -100..100 (units unverified, plausibl
coordinate_y	numeric	Shot y across the rink WIDTH, centre line = 0, about -100..100 (units and which board is
real_date	character	Wall-clock local time, `YYYY-MM-DD HH:MM:SS`.
xg	numeric	Expected-goals value of the shot (ICEHL and EIHL only; null elsewhere).
xg_type	character	Shot-danger class from the xG model, e.g. LD / MD / HD (ICEHL and EIHL only; null el
shot_result_id	integer	Shot result code, the same value as match_shot_resutl_id: 4 = goal (verified); 1, 2 and 3 (
is_goal	logical	True when the shot result code is 4 (goal).
team_side	character	Team of the row: home or visitor.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_standings()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_shots(match_id = 8161))
```

`icehl_standings` **ICE Hockey League Standings**

Description

Standings of one competition season, one row per team.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/tables/{season}/{league_id}.json` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/tables/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_standings(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = ICE Hockey League, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season (2025/26 on).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
group_id	integer	Group id (group key space); null when the stage has no groups, so unobserved here.
group_name	character	Group name; empty string when the stage has no groups.
complete	logical	True when the standings include every finished game.
team_id	integer	Team id (per-bucket team key space); joins to home_id / guest_id in the schedule.
part_team_id	integer	Team-in-league-part id (its own key space: one team in one league part); no other captured file
name	character	Team display name.
team_original	character	Team's registered name.
shortcut	character	Three-letter team code.
position	integer	Table position, 1 = first.
points	integer	Table points.
games	integer	Games played.
wins	integer	Wins in regulation (DEL, EIHL, Denmark) or all wins (ICEHL, see `winsReg`); definition per b

wins_ot	integer	Wins after overtime or shootout.
wins_reg	integer	Wins in regulation time.
ties	integer	Ties (0 under current rules).
losts_ot	integer	Losses after overtime or shootout.
losts	integer	Losses in regulation time.
score1	integer	Goals the team scored (goals for).
score2	integer	Goals against.
goals_away	integer	Goals scored in away games.
points_away	integer	Table points from away games.
last10	character	Form over the last ten games as a result string; empty string in the samples.
only_ot_wins	integer	Wins in overtime.
only_so_wins	integer	Wins in a shootout.
only_ot_losts	integer	Losses in overtime.
only_so_losts	integer	Losses in a shootout.
qualified	logical	True when the team has clinched qualification.
live	logical	True while the team is playing a live game.
live_game_score	character	Score of the live game; null when none, so unobserved here.
position_change	integer	Change in table position since the previous round.
ppg	numeric	Points per game.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_team_player_stats()`, `icehl_top_scorers()`

Examples

```
try(icehl_standings(season = 2027, league_id = 1))
```

`icehl_team_player_stats`

ICE Hockey League Team Player Stats

Description

Season player stats of one team in one competition, one row per player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-team-stats/{season}/{leag` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-team-stats/2026/1/4.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_team_player_stats(season, team_id, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`team_id`	Team id (per-bucket team key space: home_id / guest_id in icehl_schedule).
`league_id`	Competition id. 1 = ICE Hockey League, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season (2025/26 on).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
photo	character	Player photo URL.
birthdate	character	Birth date `YYYY-MM-DD`.
active	logical	True when the player is active on the team.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
stick	character	Handedness: `left` or `right`; null when unknown.
weight	integer	Weight in kg; `0` placeholder when unknown.
height	integer	Height in cm; `0` placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.

nationality_short	character	Nationality, three-letter code (CAN, GER; UK for Britain).
on_roster	integer	On-roster flag sent as an integer, 1 = yes.
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: home = in the player's home games, away = in away games.
goals_away	integer	Split by venue: home = in the player's home games, away = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: home = in the player's home games, away = in away games.
assists_away	integer	Split by venue: home = in the player's home games, away = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: home = in the player's home games, away = in away games.
points_away	integer	Split by venue: home = in the player's home games, away = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: home = in the player's home games, away = in away games.
shots_on_goal_away	integer	Split by venue: home = in the player's home games, away = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).
faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
timeonice	numeric	Time on ice, seconds with decimals (tracking-based; differs from timeOnIce).
timeonice_eq	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
timeonice_pp	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
timeonice_sh	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
hits	integer	Body checks delivered.
xg	numeric	Expected goals of the player's shots.
rank	integer	Rank of the player in the file's default sort (points).

Errors

Signalled as classed conditions: fastRhockey_no_data when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); fastRhockey_asset_fetch for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; fastRhockey_bad_request for an HTTP 400/422 or an invalid argument. All three also inherit fastRhockey_error. Wrappers

raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_top_scorers()`

Examples

```
try(icehl_team_player_stats(season = 2027, team_id = 4, league_id = 1))
```

---

icehl_top_scorers ICE Hockey League Top Scorers

Description

Skater scoring leaderboard of one competition season.

Wraps `GET https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-top-scorers/{season}/{lea` of the ICE Hockey League eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/icehl.hokejovyzapis.cz/league-top-scorers/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
icehl_top_scorers(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = ICE Hockey League, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season (2025/26 on).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `playerId` in
name	character	Player first name.

surname	character	Player last name.
photo	character	Player photo URL; null when none.
birthdate	character	Birth date YYYY-MM-DD.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-matches home.i
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
goals	integer	Goals the player scored in the league-season.
assists	integer	Assists credited to the player in the league-season.
points	integer	Points, goals + assists.
shots	integer	Shots on goal.
penalty_minutes	integer	Penalty minutes assessed to the player in the league-season.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

ICE Hockey League (the league site whose widgets read this public eSports bucket)

Other ICE Hockey League eSports functions: `icehl_faceoffs()`, `icehl_game_center()`, `icehl_game_info()`, `icehl_goalie_box()`, `icehl_league_part_player_stats()`, `icehl_pbp()`, `icehl_player_box()`, `icehl_schedule()`, `icehl_shots()`, `icehl_standings()`, `icehl_team_player_stats()`

Examples

```
try(icehl_top_scorers(season = 2027, league_id = 1))
```

`khl_game_header` **KHL Game Header**

Description

Game header: status, teams, score, arena (one row).

Usage

```
khl_game_header(
  game_id,
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

game_id	Required. khl.ru game id (the schedule's game_id; equals webcaster event khl_id).
season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). The game's season; required unless tournament_id is given.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
headers	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/game/header/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (47 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equa
home_club_id	integer	Home CLUB id (stable across seasons; joins webcaster team khl_id)
home_team_season_id	integer	Home team-season id (one per tournament; joins nothing in the webcaster API)
away_club_id	integer	Visitor CLUB id (stable across seasons; joins webcaster team khl_id)
away_team_season_id	integer	Visitor team-season id (one per tournament; joins nothing in the webcaster API)
arena_id	integer	khl.ru arena id
home_score	integer	Home goals (final, shootout winner counted)
away_score	integer	Visitor goals (final, shootout winner counted)
round	integer	Playoff round number
roundname	character	Round label in Russian ('Nedelya 29' = Week 29)
roundname_en	character	Round label in English
date	character	Game date YYYY-MM-DD (Moscow time)
dayofweek	integer	Day of week, 1 = Sunday (6 = Friday 2026-03-20)
time	character	Start time hh:mm:ss (Moscow time); not a game clock
changes	integer	Count of changes to the game record (0 in the captured bodies; unverified)
number	integer	Game number within the tournament
home_name_l3	character	Home club 3-letter code in Russian
home_name_en	character	Home club name in English
home_name_l3_en	character	Home club 3-letter code in English
home_city_en	character	Home club city in English
visitor_name_l3	character	Visiting club 3-letter code in Russian
visitor_name_en	character	Visiting club name in English
visitor_name_l3_en	character	Visiting club 3-letter code in English
visitor_city_en	character	Visiting club city in English
arena	character	Arena name in Russian
arena_en	character	Arena name in English
arena_city	character	Arena city in Russian
arena_city_en	character	Arena city in English
msktime_sft	integer	Offset of local time from Moscow time, hours (unverified)
gmttime_sft	integer	Offset of Moscow time from GMT, hours (unverified)
temp	character	Undocumented provider field `temp`; carried as sent.
score	character	Final score 'home:visitor'
ots	character	How the game ended: empty = regulation, OT = overtime, SO = shootout
attendance	integer	Attendance (numeric string)
approved	integer	1 = result confirmed by the league
format_date_day	character	Game date YYYY-MM-DD (Moscow time), as the site formats it
time_format	character	Start time hh:mm (Moscow time)
full_date	integer	Start time, unix seconds (UTC)
date_type	character	Front-end date bucket of the game relative to today ('last' = already played; other values

type	character	Game state/type code (sogame = finished in a shootout)
winner	character	Winning side: A = home, B = visitor
visible_date	character	Short display date in Russian ('20 mar' = 20 March)
visible_date_full	character	Display date in Russian without the year ('20 marta')
visible_date_full2	character	Display date in Russian with the year ('20 marta 2026')
visible_date_day	character	Abbreviated weekday in Russian ('pt' = Friday)
win	integer	True when this club won

See Also

Other KHL Functions: khl_game_info(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_game_header(game_id = 898236, season = 2026))
```

`khl_game_info` **KHL Game Info**

Description

Game info: teams, score, arena, officials, starting goalies (one row).

Usage

```
khl_game_info(
  game_id,
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

game_id	Required. khl.ru game id (the schedule's game_id; equals webcaster event khl_id).
season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). The game's season; required unless tournament_id is given.

stage	Which stage of the season: regular or playoff. One of regular, playoff.
headers	Named list of extra request headers, merged over the defaults (X-Requested-With, Origin, Referer). The cookie jar and sessid are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw khl.ru envelope as a list (status, data, errors; betting fields removed).

Details

Endpoint: POST https://www.khl.ru/rest/game/text/.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix sessid, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the sessid expires. No route takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the tournament id (tnId) through the webcaster season table, or pass tournament_id (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (71 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; e
home_club_id	integer	Home CLUB id (stable across seasons; joins webcaster team khl_id)
home_team_season_id	integer	Home team-season id (one per tournament; joins nothing in the webcaster API)
away_club_id	integer	Visitor CLUB id (stable across seasons; joins webcaster team khl_id)
away_team_season_id	integer	Visitor team-season id (one per tournament; joins nothing in the webcaster API)
arena_id	integer	khl.ru arena id
home_score	integer	Home goals (final, shootout winner counted)
away_score	integer	Visitor goals (final, shootout winner counted)
round	integer	Playoff round number
roundname	character	Round label in Russian ('Nedelya 29' = Week 29)
roundname_en	character	Round label in English

date	character	Game date YYYY-MM-DD (Moscow time)
dayofweek	integer	Day of week, 1 = Sunday (6 = Friday 2026-03-20)
time	character	Start time hh:mm:ss (Moscow time); not a game clock
changes	integer	Count of changes to the game record (0 in the captured bodies; unverified)
number	integer	Game number within the tournament
home_name_l3	character	Home club 3-letter code in Russian
home_name_en	character	Home club name in English
home_name_l3_en	character	Home club 3-letter code in English
home_city_en	character	Home club city in English
visitor_name_l3	character	Visiting club 3-letter code in Russian
visitor_name_en	character	Visiting club name in English
visitor_name_l3_en	character	Visiting club 3-letter code in English
visitor_city_en	character	Visiting club city in English
arena	character	Arena name in Russian
arena_en	character	Arena name in English
arena_city	character	Arena city in Russian
arena_city_en	character	Arena city in English
msktime_sft	integer	Offset of local time from Moscow time, hours (unverified)
gmttime_sft	integer	Offset of Moscow time from GMT, hours (unverified)
temp	character	Undocumented provider field `temp`; carried as sent.
score	character	Final score 'home:visitor'
ots	character	How the game ended: empty = regulation, OT = overtime, SO = shootout
sc_p1	character	1st-period score 'home:visitor'
sc_p2	character	2nd-period score 'home:visitor'
sc_p3	character	3rd-period score 'home:visitor'
sc_p4	character	Overtime or shootout score 'home:visitor'
attendance	integer	Attendance (numeric string)
approved	integer	1 = result confirmed by the league
format_date_day	character	Game date YYYY-MM-DD (Moscow time), as the site formats it
time_format	character	Start time hh:mm (Moscow time)
full_date	integer	Start time, unix seconds (UTC)
date_type	character	Front-end date bucket of the game relative to today ('last' = already played; other val
type	character	Game state/type code (sogame = finished in a shootout)
winner	character	Winning side: A = home, B = visitor
visible_date	character	Short display date in Russian ('20 mar' = 20 March)
visible_date_full	character	Display date in Russian without the year ('20 marta')
visible_date_full2	character	Display date in Russian with the year ('20 marta 2026')
visible_date_day	character	Abbreviated weekday in Russian ('pt' = Friday)
statusvalue	character	Game status in Russian (match zavershen = match finished)
pernum	integer	Number of regulation periods played
numlines	integer	Number of lines on the line-up card
gk_a_jn	integer	Home starting goalie's JERSEY number (gameItem.gkA), not an id
gk_b_jn	integer	Visitor starting goalie's JERSEY number (gameItem.gkB), not an id
is_events_have_multi_ovt	logical	True when the game has more than one overtime period (playoff)
idmainref1	integer	Referee 1: khl.ru referee id
idmainref2	integer	Referee 2: khl.ru referee id
idlineref1	integer	Linesman 1: khl.ru referee id
idlineref2	integer	Linesman 2: khl.ru referee id

jnmainref1	character	Referee 1 sweater number
jnmainref2	character	Referee 2 sweater number
jnlineref1	character	Linesman 1 sweater number
jnlineref2	character	Linesman 2 sweater number
refm1	character	Referee 1, name in Russian
refm2	character	Referee 2, name in Russian
refl1	character	Linesman 1, name in Russian
refl2	character	Linesman 2, name in Russian
status	integer	Game status code (90 = finished; other codes UNVERIFIED)
gk_a_player_id	integer	khl.ru player id of the home starting goalie (gk_a_jn resolved through players)
gk_b_player_id	integer	khl.ru player id of the visitor starting goalie (gk_b_jn resolved through players)

See Also

Other KHL Functions: khl_game_header(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_game_info(game_id = 898236, season = 2026))
```

---

khl_game_protocol KHL Game Protocol

Description

Game protocol: one row per goal with scorer, assistants, strength and the jerseys on the ice.

Usage

```
khl_game_protocol(
  game_id,
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

game_id	Required. khl.ru game id (the schedule's game_id; equals webcaster event khl_id).
season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). The game's season; required unless tournament_id is given.
stage	Which stage of the season: regular or playoff. One of regular, playoff.
headers	Named list of extra request headers, merged over the defaults (X-Requested-With, Origin, Referer). The cookie jar and sessid are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw khl.ru envelope as a list (status, data, errors; betting fields removed).

Details

Endpoint: POST https://www.khl.ru/rest/game/protocol/.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix sessid, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the sessid expires. No route takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the tournament id (tnId) through the webcaster season table, or pass tournament_id (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (21 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equals w
period	integer	Period number (box score: 0 = the whole game; 4+ = overtime)
goal_number	integer	Goal number in the game

time	character	Game clock mm:ss (game-elapsed); period marker rows keep their wall-clock HH:MM
team_side	character	A = home, B = visitor
score_a	integer	Home goals after the goal
score_b	integer	Visitor goals after the goal
strength	character	Strength code as the site prints it (Russian: RAV even, BOL power play, MEN short-handed)
strength_text	character	Strength label as the site prints it
scorer_player_id	integer	Scorer's khl.ru player id
scorer_name	character	Scorer's name with the season count in brackets
scorer_jn	integer	Scorer's jersey
assist_1_player_id	integer	First assistant's khl.ru player id
assist_1_name	character	First assistant's name with the season count in brackets
assist_1_jn	integer	First assistant's jersey
assist_2_player_id	integer	Second assistant's khl.ru player id
assist_2_name	character	Second assistant's name with the season count in brackets
assist_2_jn	integer	Second assistant's jersey
on_ice_a	character	Home jerseys on the ice, comma-separated
on_ice_b	character	Visitor jerseys on the ice, comma-separated

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_game_protocol(game_id = 898236, season = 2026))
```

---

khl_pbp **KHL Play-by-Play**

Description

Play-by-play: shots, faceoffs, hits, blocks, giveaways, takeaways, penalties and goals (2008-09 on).

Usage

```
khl_pbp(
  game_id,
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

game_id	Required. khl.ru game id (the schedule's game_id; equals webcaster event khl_id).
season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). The game's season; required unless tournament_id is given.
stage	Which stage of the season: regular or playoff. One of regular, playoff.
headers	Named list of extra request headers, merged over the defaults (X-Requested-With, Origin, Referer). The cookie jar and sessid are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw khl.ru envelope as a list (status, data, errors; betting fields removed).

Details

Endpoint: POST https://www.khl.ru/rest/game/text/.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix sessid, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the sessid expires. No route takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the tournament id (tnId) through the webcaster season table, or pass tournament_id (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (26 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equals w
period	integer	Period number (box score: 0 = the whole game; 4+ = overtime)
event_index	integer	0-based order of the event in the game, oldest first

event_type	character	period (start / end marker), faceoff, shot, block, action, penalty or goal
time	character	Game clock mm:ss (game-elapsed); period marker rows keep their wall-clock HH:MM
time_seconds	integer	Game-elapsed seconds (null on period marker rows)
team_side	character	A = home, B = visitor
jn	integer	Jersey number (not an id; 0 on a team event)
player_id	integer	khl.ru player id; equals webcaster player khl_id
result	character	Event result code (shots: goal / saved / miss; actions: hit, gva = giveaway, tka = takeaway, int
result_text	character	Event result label
penalty_minutes	integer	Penalty minutes (penalty events)
score_a	integer	Home goals after the goal
score_b	integer	Visitor goals after the goal
won_side	character	Faceoff winner's side (A / B)
won_jn	integer	Faceoff winner's jersey
won_player_id	integer	Faceoff winner's khl.ru player id
lost_side	character	Faceoff loser's side (A / B)
lost_jn	integer	Faceoff loser's jersey
lost_player_id	integer	Faceoff loser's khl.ru player id
won_zone	character	Zone of the faceoff from the winner's view: offensive, neutral or defensive
shooter_side	character	Blocked shooter's side (A / B)
shooter_jn	integer	Blocked shooter's jersey
shooter_player_id	integer	Blocked shooter's khl.ru player id
period_action	character	Period marker: 0 = start, 1 = end (inferred)

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_game_protocol(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_pbp(game_id = 898236, season = 2026))
```

---

khl_player_box KHL Player Box Score

Description

Skater box score by period: one row per period, side and jersey, with the player id.

Usage

```
khl_player_box(
  game_id,
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

game_id	Required. khl.ru game id (the schedule's game_id; equals webcaster event khl_id).
season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). The game's season; required unless tournament_id is given.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
headers	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/game/text/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (30 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equals webca
period	integer	Period number (box score: 0 = the whole game; 4+ = overtime)
team_side	character	A = home, B = visitor
jn	integer	Jersey number (not an id; 0 on a team event)
player_id	integer	khl.ru player id; equals webcaster player khl_id
player_name	character	Player name as the site prints it (Russian on www.khl.ru)
position	character	Position code (Russian letter on www.khl.ru)
g	integer	Goals scored in the period block
a	integer	Home roster keyed by jersey number
p	character	Points (empty string when none)
shots	integer	Shots on goal in the period block
pim	integer	Penalty minutes
fo	integer	Faceoffs taken in the period block
fow	integer	Faceoffs won in the period block
fow_pct	numeric	Stat code the bar is computed from
bls	integer	Shots blocked in the period block
hits	integer	Hits (body checks)
fa	integer	Takeaways (the site labels this column 'Otbory', takeaways)
p_intc	integer	Pass interceptions
sft	character	Time on ice 'mm:ss(shifts)'
sfte	character	Even-strength time on ice 'mm:ss(shifts)'
sftpp	character	Power-play time on ice 'mm:ss(shifts)'
sftsh	character	Short-handed time on ice 'mm:ss(shifts)'
sften	character	Empty-net time on ice 'mm:ss(shifts)'
tiams	character	Time in the attacking zone (mm:ss)
ts	numeric	Top speed, km/h (tracking; present by 2019/20)
dt	numeric	Distance skated, km (tracking)
as	numeric	Average speed, km/h (tracking)
pcd	numeric	Puck-control duration (tracking; unit unverified)

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_player_box(game_id = 898236, season = 2026))
```

`khl_player_career` **KHL Player Career**

Description

Player career: one row per season tournament.

Usage

```
khl_player_career(player_id, headers = NULL, return_parsed = TRUE)
```

Arguments

`player_id`	Required. khl.ru player id (the box score / roster player_id).
`headers`	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/players/stats/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (40 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
player_id	integer	khl.ru player id; equals webcaster player khl_id
season_label	character	Season label as sent (26/27, 2025/2026)
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equals web
team_season_id	integer	Team-season id (tid; one per tournament; joins nothing in the webcaster API)
club_id	integer	khl.ru CLUB id (stable across seasons; joins webcaster team khl_id)
team_name	character	Team name as the site prints it
jn	integer	Jersey number (not an id; 0 on a team event)
gp	integer	Games played by the player
g	integer	Goals scored by the player
a	integer	Assists credited to the player
pts	integer	Points (goals plus assists)
pm	integer	Plus-minus rating of the player
plus	integer	Plus (on ice for a goal for)
minus	integer	Minus (on ice for a goal against)
pim	integer	Penalty minutes
eqg	integer	Even-strength goals
ppg	integer	Power-play goals
shg	integer	Short-handed goals
otg	integer	Overtime goals scored by the player
gwg	integer	Game-winning goals
sds	integer	Shootout-deciding goals
sog	integer	Shots on goal by the player
sog_pct	numeric	Shooting percentage
sog_avg	numeric	Shots on goal per game
fo	integer	Faceoffs taken by the player
fow	integer	Faceoffs won by the player
fo_pct	numeric	Faceoff win percentage
toi_avg	character	Average time on ice per game (mm:ss)
sft_avg	numeric	Average shifts per game
tie_avg	character	Average even-strength time on ice per game
sfte_avg	numeric	Average even-strength shifts per game
tipp_avg	character	Average power-play time on ice per game
sftpp_avg	numeric	Average power-play shifts per game
tish_avg	character	Average short-handed time on ice per game
sftsh_avg	numeric	Average short-handed shifts per game
hits	integer	Hits (body checks)
bls	integer	Shots blocked by the player
foa	integer	Faceoffs lost by the player
tka	integer	Takeaways by the player
p_intc	integer	Pass interceptions

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_player_career(player_id = 41928))
```

---

khl_player_profile KHL Player Profile

Description

Player profile: bio, contract, club (one row).

Usage

```
khl_player_profile(player_id, headers = NULL, return_parsed = TRUE)
```

Arguments

player_id	Required. khl.ru player id (the box score / roster player_id).
headers	Named list of extra request headers, merged over the defaults (X-Requested-With, Origin, Referer). The cookie jar and sessid are kept in-process, so nothing needs reusing across calls.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw khl.ru envelope as a list (status, data, errors; betting fields removed).

Details

Endpoint: POST https://www.khl.ru/rest/players/profile/.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix sessid, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the sessid expires. No route takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the tournament id (tnId) through the webcaster season table, or pass tournament_id (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (31 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
player_id	integer	khl.ru player id; equals webcaster player khl_id
firstname	character	First name in Russian
lastname	character	Last name in Russian
photo	character	Player photo URL on khl.ru (protocol-relative)
position	character	Position code (Russian letter on www.khl.ru)
position_code	character	Position key in English (goaltender, defender, forward)
biography	character	Biography text in Russian (HTML)
is_hero	logical	Site 'hero' flag (unverified meaning)
is_rip	logical	True for a deceased player
links_stats	character	Relative khl.ru page path
pagelink	character	Relative khl.ru page path
summary_stats_gp	integer	Career KHL games played (profile summary)
summary_stats_a	integer	Career KHL assists (profile summary)
summary_stats_pm	integer	Career KHL plus-minus (profile summary)
summary_stats_g	integer	Career KHL goals (profile summary)
summary_stats_pts	integer	Career KHL points (profile summary)
jn	integer	Jersey number (not an id; 0 on a team event)
club_name	character	Name in Russian (Cyrillic); the *_en / *en sibling holds the English transliteration
club_logo	character	Current club logo URL on khl.ru (protocol-relative)
club_code	character	Club slug (/clubs//)
height	character	Height with its Russian unit ('183 sm' = 183 cm)
weight	character	Weight with its Russian unit ('85 kg' = 85 kg)
birthdate	character	Birth date (Russian display format)
age	character	Age with its Russian unit ('27 let' = 27 years)
contract_name	character	Contract label in Russian
contract_date	character	Contract end date
country_name	character	Name in Russian (Cyrillic); the *_en / *en sibling holds the English transliteration
country_flag	character	Flag image path of the player's country (citizenship)
sport_country_name	character	Name in Russian (Cyrillic); the *_en / *en sibling holds the English transliteration
sport_country_flag	character	Flag image path of the country the player represents in sport
stick	character	Shooting hand: l = left, r = right

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_player_profile(player_id = 41928))
```

---

khl_player_stats KHL Player Stats

Description

League player stats of a tournament, one page (one row per player); goalies come as one list of every page, sorted by games played.

Usage

```
khl_player_stats(
  season = NULL,
  stage = "regular",
  position = NULL,
  club = NULL,
  page = 1,
  headers = NULL,
  tournament_id = NULL,
  per_page = 20,
  return_parsed = TRUE
)
```

Arguments

season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). NULL = the site's current season.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
position	Position group: goalies, defenses, forwards, skaters or all. NULL = the site's default. One of `goalies`, `defenses`, `forwards`, `skaters`, `all`.
club	Club slug (khl_stat_filters, filter clubs_full) or all. NULL = every club.
page	1-based page. Loop until a page comes back shorter than per_page. Ignored for `position = "goalies"` (every page is fetched).

headers	Named list of extra request headers, merged over the defaults (X-Requested-With, Origin, Referer). The cookie jar and sessid are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
per_page	Rows per page: 12, 20, 24 or 36. Keep 20: the site computes page counts and ranks for 20.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw khl.ru envelope as a list (status, data, errors; betting fields removed).

Details

Endpoint: POST https://www.khl.ru/rest/stat/players/.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix sessid, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the sessid expires. No route takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the tournament id (tnId) through the webcaster season table, or pass tournament_id (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Goalies. position = "goalies" fetches every page (the page count is the first page's nav.max) and returns them as one list sorted by games played, then wins (both descending), then name and player link: khl.ru orders goalies by goals-against average ascending and ignores sort fields, so its page 1 is the goalies without a game. page is ignored. A partial list (a missing page, a row count that does not fit the page count, a player on two pages, more than 30 pages) raises fastRhockey_asset_fetch. Skaters are one page, as asked.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (45 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
group	character	List the row comes from (position group / roster section)
rank	integer	1-based position in its table / list
player_id	integer	khl.ru player id; equals webcaster player khl_id
player_name	character	Player name as the site prints it (Russian on www.khl.ru)

image	character	Player photo URL on khl.ru (team-season specific)
jn	integer	Jersey number (not an id; 0 on a team event)
gp	integer	Games played by the player
g	integer	Goals scored by the player
a	integer	Assists credited to the player
pts	integer	Points (goals plus assists)
pm	integer	Plus-minus rating of the player
plus	integer	Plus (on ice for a goal for)
minus	integer	Minus (on ice for a goal against)
pim	integer	Penalty minutes
eqg	integer	Even-strength goals
ppg	integer	Power-play goals
shg	integer	Short-handed goals
otg	integer	Overtime goals scored by the player
gwg	integer	Game-winning goals
sds	integer	Shootout-deciding goals
sog	integer	Shots on goal by the player
sog_pct	numeric	Shooting percentage
sog_avg	numeric	Shots on goal per game
fo	integer	Faceoffs taken by the player
fow	integer	Faceoffs won by the player
fo_pct	numeric	Faceoff win percentage
toi_avg	character	Average time on ice per game (mm:ss)
sft_avg	numeric	Average shifts per game
tie_avg	character	Average even-strength time on ice per game
sfte_avg	numeric	Average even-strength shifts per game
tipp_avg	character	Average power-play time on ice per game
sftpp_avg	numeric	Average power-play shifts per game
tish_avg	character	Average short-handed time on ice per game
sftsh_avg	numeric	Average short-handed shifts per game
hits	integer	Hits (body checks)
bls	integer	Shots blocked by the player
w	integer	Wins (goalies only)
l	integer	Losses (goalies only)
sop	integer	Games that went to a shootout (goalies only)
ga	integer	Goals against (goalies only)
sv	integer	Saves, shots on goal stopped (goalies only)
sv_pct	numeric	Save percentage on a 0-100 scale, e.g. 92.2 (goalies only)
gaa	numeric	Goals-against average, 60 min x goals against / time on ice (goalies only)
so	integer	Shutouts, games without a goal against (goalies only)
toi	character	Total time on the ice, mm:ss, e.g. "3521:21" (goalies only; NA when none)

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`

khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_player_stats(position = "forwards", season = 2026))
```

`khl_playoff_bracket` **KHL Playoff Bracket**

Description

Playoff bracket: one row per team per series.

Usage

```
khl_playoff_bracket(
  season = NULL,
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

`season`	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). Required unless tournament_id is given.
`headers`	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
`tournament_id`	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/standings/playoff/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (9 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
round	integer	Playoff round number
wins_to_advance	integer	Wins needed to win a series of the round
pair	integer	Series number within the round
conference	character	Conference (west / east)
seed	integer	Conference seed
club_id	integer	khl.ru CLUB id (stable across seasons; joins webcaster team khl_id)
name	character	Name in Russian (Cyrillic); the *_en / *en sibling holds the English transliteration
series_wins	integer	Wins in the series so far
game_ids	character	khl.ru game ids of the series, comma-joined

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_playoff_bracket(season = 2026))
```

`khl_roster` **KHL Roster**

Description

Club roster (current season only): one row per player.

Usage

```
khl_roster(club_id, headers = NULL, return_parsed = TRUE)
```

Arguments

club_id	Required. khl.ru CLUB id (7 = Spartak; schedule home_club_id), not a team-season id.
headers	Named list of extra request headers, merged over the defaults (X-Requested-With, Origin, Referer). The cookie jar and sessid are kept in-process, so nothing needs reusing across calls.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw khl.ru envelope as a list (status, data, errors; betting fields removed).

Details

Endpoint: POST https://www.khl.ru/rest/clubs/team/.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix sessid, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the sessid expires. No route takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the tournament id (tnId) through the webcaster season table, or pass tournament_id (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (10 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
group	character	List the row comes from (position group / roster section)
player_id	integer	khl.ru player id; equals webcaster player khl_id
photo	character	Player photo URL on khl.ru (protocol-relative)
country	character	Citizenship (Russian)
lastname	character	Last name in Russian
firstname	character	First name in Russian
jn	integer	Jersey number (not an id; 0 on a team event)
age	integer	Player age in years
favorite	logical	Front-end favourite flag of the signed-in user (always False here)

link	character	Relative khl.ru page path

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_roster(club_id = 7))
```

---

khl_schedule KHL Schedule

Description

Season schedule and results of a tournament, one row per game (All-Star games dropped).

Usage

```
khl_schedule(
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). NULL = the site's current season.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
headers	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/calendar/list/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (16 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equals webc
date	character	Game date YYYY-MM-DD (Moscow time)
time	character	Start time hh:mm (Moscow time); not a game clock
home_club_id	integer	Home CLUB id (stable across seasons; joins webcaster team khl_id)
home_name	character	Home team name (Russian on www.khl.ru)
away_club_id	integer	Visitor CLUB id (stable across seasons; joins webcaster team khl_id)
away_name	character	Visitor team name (Russian on www.khl.ru)
home_score	integer	Home goals (final, shootout winner counted)
away_score	integer	Visitor goals (final, shootout winner counted)
decision	character	OT or SO when decided in overtime / a shootout; null in regulation
period_scores	character	Per-period home:away scores, comma-joined
winner_club_id	integer	Club id of the winner
approved	integer	1 = result confirmed by the league
arena_id	integer	khl.ru arena id
arena_name	character	Arena (city) name, from data.ARENAS

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_schedule(season = 2026))
```

---

khl_shots **KHL Shot Map**

Description

Shot map: one row per shot with its x / y on the 1000 x 500 rink grid (2024-25 on).

Usage

```
khl_shots(
  game_id,
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

game_id	Required. khl.ru game id (the schedule's game_id; equals webcaster event khl_id).
season	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). The game's season; required unless tournament_id is given.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
headers	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
tournament_id	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
return_parsed	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/game/text/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (15 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_id	integer	khl.ru game id; equals webcaster event khl_id / match_id
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equals webca
period	integer	Period number (box score: 0 = the whole game; 4+ = overtime)
time	character	Game clock mm:ss (game-elapsed); period marker rows keep their wall-clock HH:MM
time_seconds	integer	Game-elapsed seconds (null on period marker rows)
team_side	character	A = home, B = visitor
jn	integer	Jersey number (not an id; 0 on a team event)
player_id	integer	khl.ru player id; equals webcaster player khl_id
shot_type	integer	1 = goal, 2 = saved (inferred upstream; unverified)
x	integer	Shot x on the site's 1000-wide rink grid (indent_left = x/10 %); whether shots are normalised to
y	integer	Shot y on the site's 500-high rink grid (indent_top = y/5 %); orientation UNVERIFIED
indent_left	numeric	Shot position as percent from the left edge
indent_top	numeric	Shot position as percent from the top edge
indent_right	numeric	Shot position as percent from the right edge
indent_bottom	numeric	Shot position as percent from the bottom edge

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_shots(game_id = 898236, season = 2026))
```

`khl_standings` **KHL Standings**

Description

Regular-season standings: one row per team per table (league, conferences, divisions).

Usage

```
khl_standings(
  season = NULL,
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

`season`	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). NULL = the site's current season.
`headers`	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
`tournament_id`	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/standings/regular/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (17 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
table	character	Standings table: league, a conference (west / east) or a division key
rank	integer	1-based position in its table / list
club_id	integer	khl.ru CLUB id (stable across seasons; joins webcaster team khl_id)
name	character	Name in Russian (Cyrillic); the *_en / *en sibling holds the English transliteration
gp	integer	Games played (gp = w + otw + sow + sol + otl + l)
w	integer	Regulation wins only: overtime (otw) and shootout (sow) wins are separate columns
otw	integer	Overtime wins (not counted in w)
sow	integer	Shootout wins (not counted in w)
sol	integer	Shootout losses
otl	integer	Overtime losses
otl_en	integer	Overtime losses with the net empty
l	integer	Regulation losses only: overtime (otl) and shootout (sol) losses are separate columns
pts	integer	Points: 2 per win of any kind, 1 per overtime or shootout loss (3-2-1 in early seasons such as 201
goals_for	integer	Goals scored by the team
goals_against	integer	Goals allowed by the team
is_out_playoff	logical	Eliminated from playoff contention
link	character	Relative khl.ru page path

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_standings(season = 2026))
```

`khl_stat_filters` **KHL Stat Filters**

Description

Stats filter options: seasons, tournaments, position groups and clubs (one row per option).

Usage

```
khl_stat_filters(
  season = NULL,
  stage = "regular",
  headers = NULL,
  tournament_id = NULL,
  return_parsed = TRUE
)
```

Arguments

`season`	Season by its END year (2026 = 2025-26), mapped to the KHL tournament id (tnId) through the webcaster season table (khl_webcaster_stages). NULL = the site's current season.
`stage`	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
`headers`	Named list of extra request headers, merged over the defaults (`X-Requested-With`, `Origin`, `Referer`). The cookie jar and `sessid` are kept in-process, so nothing needs reusing across calls.
`tournament_id`	khl.ru tournament id (tnId), sent as is instead of season / stage (1369 = 2025-26 regular season, 1370 its playoff; the schedule's tournament_id column). The All-Star games have their own.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw khl.ru envelope as a list (`status`, `data`, `errors`; betting fields removed).

Details

Endpoint: `POST https://www.khl.ru/rest/filters/statplayers/`.

khl.ru REST needs a primed session (a GET of the site root sets the cookie jar and the Bitrix `sessid`, then each call POSTs a form); this is done for you, one session per host per R session, re-primed when the site rotates its cookie or the `sessid` expires. No route takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the tournament id (tnId) through the webcaster season table, or pass `tournament_id` (the All-Star games have their own tnId).

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (6 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
filter	character	Filter code: season, tournament, amplua_full or clubs_full
filter_name	character	Filter label as the site prints it
value	character	Option code to send for the filter (a tournament id, a season code such as s19, a club slug)
name	character	Option label (Russian)
def	integer	Default tournament id (tnId) of a season option
active	integer	1 when the option is selectable

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_stat_filters(season = 2026))
```

`khl_webcaster_event` **KHL Webcaster Event**

Description

One game: officials, team totals, per-player match stats, goals, penalties (one row; lists as JSON text).

Usage

```
khl_webcaster_event(event_id, locale = "en", return_parsed = TRUE)
```

Arguments

event_id	Required. Webcaster event id (khl_webcaster_events id), not the khl.ru game id.
locale	Response language: en or ru. One of en, ru.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: GET https://khl.api.webcaster.pro/api/khl_mobile/event_v2.json.

The webcaster API is keyless JSON. Neither backend takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the webcaster stage id through the season table of khl_webcaster_stages() (cached for the R session), or pass stage_id. Honours getOption("fastRhockey.proxy"); betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (159 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_state_key	character	Game state key (finished, ...)
period	integer	Period number (box score: 0 = the whole game; 4+ = overtime)
hd	logical	True when the broadcast is in HD
id	integer	Webcaster id of the arena object (webcaster key space); no khl.ru
season	character	Season END year (2026 = 2025-26)
stage_id	integer	Webcaster stage id (its own id space; not a khl.ru tournament id)
type_id	integer	Webcaster event type code
commentator	logical	True when the broadcast has a commentator
likes_enabled	logical	True when likes are enabled on the broadcast page
is_vertical_video	logical	True when the broadcast video is vertical (portrait)
khl_id	integer	khl.ru game id of the event object (site key space): the join key t
arena_id	integer	khl.ru arena id
arena_capacity	integer	Arena seating capacity
arena_phone	character	Arena phone number as published
arena_website	character	Arena website URL
arena_name	character	Arena (city) name, from data.ARENAS
arena_address	character	Arena street address (English with locale=en)

arena_city	character	Arena city (English with locale=en)
arena_image	character	Arena photo URL on khl.ru
arena_geo_lat	numeric	Arena latitude, decimal degrees
arena_geo_long	numeric	Arena longitude, decimal degrees
team_a_id	integer	Webcaster id of the `team_a` object (webcaster key space); join to
team_a_khl_id	integer	khl.ru club id of the `team_a` object (site key space): the join key t
team_a_image	character	Home team logo URL (webcaster thumbnail)
team_a_name	character	Home team name (English with locale=en)
team_a_location	character	Home team city / region (English with locale=en)
team_a_shots	integer	Home shots on goal
team_a_gf	integer	Home team goals (final)
team_a_ppg	integer	Power-play goals
team_a_shg	integer	Short-handed goals
team_a_ppc	integer	Count; equals the team's own penalties in the sample (5 for 10 PI
team_a_vbr	integer	Faceoffs won ('vbr' from Russian vbrasyvaniya; = game/text fow
team_a_pim	integer	Penalty minutes
team_a_total_puck_control_time	numeric	Team puck-control time, decimal MINUTES (21.81 = 21:48)
team_a_total_distance_travelled	numeric	Distance skated by the team, km (= game/text dtA)
team_a_offensive_blue_line_crossings_count	integer	Offensive blue-line crossings
team_a_top_players	character	Home game leaders (hardest shot, ...), JSON list with the webcas
team_a_start_fives	character	Home starting lineup, JSON list of players (webcaster id, khl_id,
team_a_players	character	Home game roster, JSON list of players (webcaster id, khl_id, jer
team_a_active	logical	True when the home team is active in the webcaster app
team_b_id	integer	Webcaster id of the `team_b` object (webcaster key space); join to
team_b_khl_id	integer	khl.ru club id of the `team_b` object (site key space): the join key t
team_b_image	character	Visitor team logo URL (webcaster thumbnail)
team_b_name	character	Visitor team name (English with locale=en)
team_b_location	character	Visitor team city / region (English with locale=en)
team_b_shots	integer	Visitor shots on goal
team_b_gf	integer	Visitor team goals (final)
team_b_ppg	integer	Power-play goals
team_b_shg	integer	Short-handed goals
team_b_ppc	integer	Count; equals the team's own penalties in the sample (3 for 6 PIM
team_b_vbr	integer	Faceoffs won ('vbr' from Russian vbrasyvaniya; = game/text fow
team_b_pim	integer	Penalty minutes
team_b_total_puck_control_time	numeric	Team puck-control time, decimal MINUTES (21.81 = 21:48)
team_b_total_distance_travelled	numeric	Distance skated by the team, km (= game/text dtA)
team_b_offensive_blue_line_crossings_count	integer	Offensive blue-line crossings
team_b_top_players	character	Visitor game leaders (hardest shot, ...), JSON list with the webcas
team_b_start_fives	character	Visitor starting lineup, JSON list of players (webcaster id, khl_id
team_b_players	character	Visitor game roster, JSON list of players (webcaster id, khl_id, je
team_b_active	logical	True when the visitor team is active in the webcaster app
quotes	character	Video clips (webcaster quotes)
goals	character	Goals of the game, JSON list (time in game seconds, score, status
violations	character	Penalties in order
other_events_with_both_teams	character	Other games between the two teams, JSON list of webcaster even
social_tags	character	Social-media hashtags of the game, JSON list
free	logical	True when the broadcast is free to watch (no subscription)

yandex_rights	logical	True when Yandex holds rights to the broadcast (unverified)
yandex_id	character	Yandex video id of the broadcast (m-prefixed)
match_id	integer	khl.ru game id as a string (= khl_id)
balancer_type	character	Video delivery type (record = archived broadcast)
event_or_quote_type_name	character	Video category label in Russian (Arkhiv = archive)
outer_stage_id	integer	khl.ru tournament id of the event's stage (= stage.khl_id)
stage_name	character	Stage label (Regular 2025/2026)
parent_id	integer	Undocumented provider field `parent_id`; carried as sent.
name	character	Name (English with locale=en)
mref1	character	Referee 1, name in Russian
mref2	character	Referee 2, name in Russian
lref1	character	Linesman 1, name in Russian
lref2	character	Linesman 2, name in Russian
announce	character	Undocumented provider field `announce`; carried as sent.
views	character	Broadcast view count as display text ('7,579')
stage_type	character	Stage type: regular or playoff
audio_tracks	character	Broadcast audio tracks, JSON list of id / title (main, intersound)
image_big	character	Large broadcast thumbnail image URL
location	character	Home team city / region (English with locale=en)
start_at_day	integer	Game day start (midnight Moscow time), unix seconds
start_at	integer	Start time, unix milliseconds
event_start_at	integer	Puck-drop time, unix milliseconds
end_at	integer	End time, unix milliseconds
tickets	character	Undocumented provider field `tickets`; carried as sent.
text_events	character	Summary text events only; no shot-level play-by-play
not_regular	logical	True for a game outside the regular schedule (False in the capture
infographics	character	Scoreboard overlay label of the broadcast (With scoreboard)
infographics_enabled	logical	True when the broadcast carries the scoreboard overlay
score	character	Score after the goal 'a:b'
condensed_game_id	integer	Webcaster id of the `condensed_game` object (webcaster key spac
condensed_game_name	character	Condensed-game video title
condensed_game_start_ts	integer	Condensed-game video start time, unix milliseconds
condensed_game_m3u8_url	character	Condensed-game video HLS (m3u8) stream URL; signed and ex
condensed_game_feed_url	character	Condensed-game video webcaster player feed URL; signed and e
condensed_game_iframe_url	character	Condensed-game video embeddable player (iframe) URL
condensed_game_iframe_code	character	Condensed-game video embed HTML (an iframe tag)
condensed_game_finish_ts	integer	Condensed-game video end time, unix milliseconds
condensed_game_image_url	character	Condensed-game video thumbnail image URL
condensed_game_description	character	Condensed-game video description text (HTML-escaped; Russia
condensed_game_audio_tracks	character	Condensed-game video audio tracks, JSON list of id / title (main
condensed_game_is_vertical_video	logical	Condensed-game video: True when the video is vertical (portrait
condensed_game_stage_id	integer	Condensed-game video: webcaster stage id (its own id space; not
condensed_game_free	logical	Condensed-game video: True when free to watch (no subscriptio
condensed_game_yandex_rights	logical	Condensed-game video: True when Yandex holds rights to the vi
condensed_game_yandex_id	character	Condensed-game video: Yandex video id of the broadcast (m-pre
condensed_game_match_id	integer	khl.ru game id as a string (= khl_id)
condensed_game_balancer_type	character	Condensed-game video: video delivery type (record = archived b
condensed_game_event_or_quote_type_name	character	Condensed-game video: video category label (Arkhiv = archive,

condensed_game_outer_stage_id	integer	khl.ru tournament id of the event's stage (= stage.khl_id)
condensed_game_stage_name	character	Condensed-game video: stage label (Regular 2025/2026)
highlight_id	integer	Webcaster id of the `highlight` object (webcaster key space); no
highlight_name	character	Highlights video title
highlight_start_ts	integer	Highlights video start time, unix milliseconds
highlight_m3u8_url	character	Highlights video HLS (m3u8) stream URL; signed and expiring
highlight_feed_url	character	Highlights video webcaster player feed URL; signed and expiring
highlight_iframe_url	character	Highlights video embeddable player (iframe) URL
highlight_iframe_code	character	Highlights video embed HTML (an iframe tag)
highlight_finish_ts	integer	Highlights video end time, unix milliseconds
highlight_image_url	character	Highlights video thumbnail image URL
highlight_description	character	Highlights video description text (HTML-escaped; Russian goal
highlight_audio_tracks	character	Highlights video audio tracks, JSON list of id / title (main, inters
highlight_is_vertical_video	logical	Highlights video: True when the video is vertical (portrait)
highlight_stage_id	integer	Highlights video: webcaster stage id (its own id space; not a khl.r
highlight_free	logical	Highlights video: True when free to watch (no subscription)
highlight_yandex_rights	logical	Highlights video: True when Yandex holds rights to the video (ur
highlight_yandex_id	character	Highlights video: Yandex video id of the broadcast (m-prefixed)
highlight_match_id	integer	khl.ru game id as a string (= khl_id)
highlight_balancer_type	character	Highlights video: video delivery type (record = archived broadca
highlight_event_or_quote_type_name	character	Highlights video: video category label (Arkhiv = archive, Khayla
highlight_outer_stage_id	integer	khl.ru tournament id of the event's stage (= stage.khl_id)
highlight_stage_name	character	Highlights video: stage label (Regular 2025/2026)
outer_url	character	khl.ru page of the game (the game_id and tournament_id are in it
m3u8_url	character	Broadcast HLS (m3u8) stream URL; empty without rights
feed_url	character	Broadcast webcaster player feed URL; empty without rights
iframe_url	character	Broadcast embeddable player (iframe) URL
iframe_code	character	Broadcast embed HTML (an iframe tag)
scores_first_period	character	1st-period score 'a:b'
scores_second_period	character	2nd-period score 'a:b'
scores_third_period	character	3rd-period score 'a:b'
scores_overtime	character	Overtime score 'a:b' (null if none)
scores_bullitt	character	Shootout score 'a:b' (null if none); 'bullitt' is Russian for shootou
this_pair_stat_events_count	integer	Head-to-head: games between the two teams on record (scope un
this_pair_stat_team_a_wins_count	integer	Head-to-head: home team wins in those games
this_pair_stat_team_a_goals_count	integer	Head-to-head: home team goals in those games
this_pair_stat_team_a_points_count	integer	Head-to-head: home team standings points in those games
this_pair_stat_team_b_wins_count	integer	Head-to-head: visitor team wins in those games
this_pair_stat_team_b_goals_count	integer	Head-to-head: visitor team goals in those games
this_pair_stat_team_b_points_count	integer	Head-to-head: visitor team standings points in those games
transaction_types	character	Paid video products (app store)
sscore	character	Undocumented provider field `sscore`; carried as sent.
commentators_names	character	Broadcast commentators, comma-separated
transactions	character	Undocumented provider field `transactions`; carried as sent.
has_video	logical	True when the broadcast has a video
geo_error	character	Undocumented provider field `geo_error`; carried as sent.

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_events(), khl_webcaster_leaders(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_webcaster_event(event_id = 2786714))
```

---

khl_webcaster_events KHL Webcaster Events

Description

Games of a stage, 16 per page (one row per game; khl_id is the khl.ru game id).

Usage

```
khl_webcaster_events(
  season = NULL,
  stage = "regular",
  page = 1,
  stage_id = NULL,
  team_ids = NULL,
  start_after = NULL,
  start_before = NULL,
  locale = "en",
  return_parsed = TRUE
)
```

Arguments

season	Season by its END year (2026 = 2025-26), mapped to the KHL webcaster stage id through the webcaster season table (khl_webcaster_stages). NULL = the current stage.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
page	1-based page of 16 games; an empty page ends the stage.
stage_id	Webcaster stage id, sent as is instead of season / stage (370 = 2025-26 regular season; khl_webcaster_stages lists them). Not a khl.ru tournament id.
team_ids	Webcaster team id(s) (khl_webcaster_teams id, not a khl.ru club id): games of these teams.
start_after	Games starting after this unix time (seconds). Needs a stage.

start_before	Games starting before this unix time (seconds). Needs a stage.
locale	Response language: en or ru. One of en, ru.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: GET https://khl.api.webcaster.pro/api/khl_mobile/events_v2.json.

The webcaster API is keyless JSON. Neither backend takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the webcaster stage id through the season table of khl_webcaster_stages() (cached for the R session), or pass stage_id. Honours getOption("fastRhockey.proxy"); betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (54 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
game_state_key	character	Game state key (only finished observed)
period	integer	Period number (box score: 0 = the whole game; 4+ = overtime)
hd	logical	HD video available
id	integer	Webcaster id of the event object (webcaster key space); join to khl.ru through its k
stage_id	integer	Webcaster stage id (its own id space; not a khl.ru tournament id)
type_id	integer	Webcaster event type code
commentator	logical	Commentary track available
likes_enabled	logical	True when likes are enabled on the broadcast page
is_vertical_video	logical	True when the broadcast video is vertical (portrait)
khl_id	integer	khl.ru game id of the event object (site key space): the join key to khl-rest
team_a_id	integer	Webcaster id of the team_a object (webcaster key space); join to khl.ru through its
team_a_khl_id	integer	khl.ru club id of the team_a object (site key space): the join key to khl-rest
team_a_image	character	Home team logo URL (webcaster thumbnail)
team_a_name	character	Home team name (English with locale=en)
team_a_location	character	Home team city / region (English with locale=en)
team_b_id	integer	Webcaster id of the team_b object (webcaster key space); join to khl.ru through its
team_b_khl_id	integer	khl.ru club id of the team_b object (site key space): the join key to khl-rest
team_b_image	character	Visitor team logo URL (webcaster thumbnail)
team_b_name	character	Visitor team name (English with locale=en)

team_b_location	character	Visitor team city / region (English with locale=en)
name	character	Matchup label in English
tickets	character	Undocumented provider field `tickets`; carried as sent.
location	character	Home team city / region (English with locale=en)
start_at_day	integer	Game day start (midnight Moscow time), unix seconds
start_at	integer	Start time, unix milliseconds
event_start_at	integer	Puck-drop time, unix milliseconds
end_at	integer	End time, unix milliseconds
not_regular	logical	True for a game outside the regular schedule (False in the captured bodies; unverifie
score	character	Final score 'team_a:team_b'
scores_first_period	character	1st-period score 'a:b'
scores_second_period	character	2nd-period score 'a:b'
scores_third_period	character	3rd-period score 'a:b'
scores_overtime	character	Overtime score 'a:b' (null if none)
scores_bullitt	character	Shootout score 'a:b' (null if none); 'bullitt' is Russian for shootout
sscore	character	Undocumented provider field `sscore`; carried as sent.
image	character	Broadcast thumbnail image URL
condensed_game_id	integer	Webcaster event id of the condensed-game video
highlight_id	integer	Webcaster event id of the highlights video
infographics	character	Scoreboard overlay label of the broadcast (With scoreboard)
infographics_enabled	logical	True when the broadcast carries the scoreboard overlay
has_video	logical	Video available
m3u8_url	character	Broadcast HLS (m3u8) stream URL; empty without rights
feed_url	character	Broadcast webcaster player feed URL; empty without rights
iframe_url	character	Broadcast embeddable player (iframe) URL
iframe_code	character	Broadcast embed HTML (an iframe tag)
free	logical	Video free to watch
yandex_rights	logical	Yandex broadcast rights flag
yandex_id	character	Yandex video id of the broadcast (m-prefixed)
match_id	integer	khl.ru game id as a string (= khl_id)
balancer_type	character	Video delivery type (record = archived broadcast)
event_or_quote_type_name	character	Video category label in Russian (Arkhiv = archive)
outer_stage_id	integer	khl.ru tournament id of the event's stage (= stage.khl_id)
stage_name	character	Stage label (Regular 2025/2026)
previews	character	Undocumented provider field `previews`; carried as sent.

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_webcaster_events(season = 2026))
```

`khl_webcaster_leaders` **KHL Webcaster Leaders**

Description

Stat leaders of a stage: one row per player per category.

Usage

```
khl_webcaster_leaders(
  season = NULL,
  stage = "regular",
  stage_id = NULL,
  locale = "en",
  return_parsed = TRUE
)
```

Arguments

`season`	Season by its END year (2026 = 2025-26), mapped to the KHL webcaster stage id through the webcaster season table (khl_webcaster_stages). NULL = the current stage.
`stage`	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
`stage_id`	Webcaster stage id, sent as is instead of season / stage (370 = 2025-26 regular season; khl_webcaster_stages lists them). Not a khl.ru tournament id.
`locale`	Response language: en or ru. One of `en`, `ru`.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: `GET https://khl.api.webcaster.pro/api/khl_mobile/leaders_v2.json`.

The webcaster API is keyless JSON. Neither backend takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the webcaster stage id through the season table of `khl_webcaster_stages()` (cached for the R session), or pass `stage_id`. Honours `getOption("fastRhockey.proxy")`; betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (14 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
category	character	Leader category
rank	integer	1-based position in its table / list
id	integer	Webcaster id of the players object (webcaster key space); join to khl.ru through its khl_id
khl_id	integer	khl.ru player id of the players object (site key space): the join key to khl-rest
name	character	Name (English with locale=en)
image	character	Player photo URL on khl.ru
shirt_number	integer	Jersey number (not an id)
role_key	character	Position key: goaltender, defensemen, forward
team_id	integer	Webcaster id of the team object (webcaster key space); join to khl.ru through its khl_id
team_khl_id	integer	khl.ru club id of the team object (site key space): the join key to khl-rest
team_name	character	Team name as the site prints it
team_location	character	Team city / region (English with locale=en)
pos	character	Leader position in the category, as text ('1' = leader)
stats	character	Category value(s)

See Also

Other KHL Functions: khl_game_header(), khl_game_info(), khl_game_protocol(), khl_pbp(), khl_player_box(), khl_player_career(), khl_player_profile(), khl_player_stats(), khl_playoff_bracket(), khl_roster(), khl_schedule(), khl_shots(), khl_standings(), khl_stat_filters(), khl_webcaster_event(), khl_webcaster_events(), khl_webcaster_players(), khl_webcaster_players_light(), khl_webcaster_stages(), khl_webcaster_tables(), khl_webcaster_team(), khl_webcaster_teams()

Examples

```
try(khl_webcaster_leaders(season = 2026))
```

---

khl_webcaster_players KHL Webcaster Players

Description

Players with stage-scoped stats (one row per player; khl_id is the khl.ru player id).

Usage

```
khl_webcaster_players(
  player_ids = NULL,
  season = NULL,
  stage = "regular",
  stage_id = NULL,
  locale = "en",
  return_parsed = TRUE
)
```

Arguments

player_ids	Webcaster player id(s), not khl.ru ids. NULL = every player of the stage (a large body).
season	Season by its END year (2026 = 2025-26), mapped to the KHL webcaster stage id through the webcaster season table (khl_webcaster_stages). NULL = the current stage.
stage	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
stage_id	Webcaster stage id, sent as is instead of season / stage (370 = 2025-26 regular season; khl_webcaster_stages lists them). Not a khl.ru tournament id.
locale	Response language: en or ru. One of `en`, `ru`.
return_parsed	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: `GET https://khl.api.webcaster.pro/api/khl_mobile/players_v2.json`.

The webcaster API is keyless JSON. Neither backend takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the webcaster stage id through the season table of `khl_webcaster_stages()` (cached for the R session), or pass `stage_id`. Honours `getOption("fastRhockey.proxy")`; betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (29 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
id	integer	Webcaster id of the `player` object (webcaster key space); join to khl.ru through its khl_id
height	integer	Player height in cm
weight	integer	Player weight in kg
age	integer	Player age in years
shirt_number	integer	Jersey number (not an id)
khl_id	integer	khl.ru player id of the `player` object (site key space): the join key to khl-rest
role	character	Position: goaltender, defensemen or forward
role_key	character	Position key: goaltender, defensemen, forward
country	character	Country (English with locale=en)
image	character	Player photo URL on khl.ru
flag_image_url	character	Country flag image URL
name	character	Player name (English with locale=en)
birthday	integer	Birth date, unix seconds
stick	character	Shooting hand: l or r
team_id	integer	Webcaster id of the `team` object (webcaster key space); join to khl.ru through its khl_id
team_khl_id	integer	khl.ru club id of the `team` object (site key space): the join key to khl-rest
team_name	character	Team name as the site prints it
team_location	character	Team city / region (English with locale=en)
team_image	character	Team logo URL (webcaster thumbnail)
team_division	character	Team division name (English with locale=en)
team_division_key	character	Team division key (bobrov, tarasov, kharlamov, chernyshev)
team_conference	character	Team conference name (West / East)
team_conference_key	character	Team conference key (west / east)
stats	character	Stage-scoped stat lines
teams	character	Teams played for
quotes	character	Video clips (webcaster quotes)
seasons_count_khl	integer	KHL seasons played
seasons_count_team	integer	Seasons played for the current team
positions	character	Positions played

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_webcaster_players(player_ids = "[33405, 1144]", season = 2026))
```

`khl_webcaster_players_light`

KHL Webcaster Players (Light)

Description

Every current player: webcaster id, khl.ru id, jersey and team (one row per player).

Usage

```
khl_webcaster_players_light(locale = "en", return_parsed = TRUE)
```

Arguments

`locale`	Response language: en or ru. One of `en`, `ru`.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: `GET https://khl.api.webcaster.pro/api/khl_mobile/players_v2_light.json`.

The webcaster API is keyless JSON. Neither backend takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the webcaster stage id through the season table of `khl_webcaster_stages()` (cached for the R session), or pass `stage_id`. Honours `getOption("fastRhockey.proxy")`; betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (10 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
id	integer	Webcaster id of the `row` object (webcaster key space); join to khl.ru through its khl_id
shirt_number	integer	Jersey number (not an id)
khl_id	integer	khl.ru id of the `row` object (site key space): the join key to khl-rest
image	character	Player photo URL on khl.ru

name	character	Name (English with locale=en)
team_id	integer	Webcaster id of the `team` object (webcaster key space); join to khl.ru through its khl_id
team_khl_id	integer	khl.ru club id of the `team` object (site key space): the join key to khl-rest
team_name	character	Team name as the site prints it
team_location	character	Team city / region (English with locale=en)
team	character	Team (webcaster)

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_webcaster_players_light())
```

`khl_webcaster_stages` **KHL Webcaster Stages**

Description

Season table: every stage (season END year, regular / playoff) with its khl.ru tournament id and webcaster stage id.

Usage

```
khl_webcaster_stages(locale = "en", return_parsed = TRUE)
```

Arguments

`locale`	Response language: en or ru. One of `en`, `ru`.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: `GET https://khl.api.webcaster.pro/api/khl_mobile/data.json`.

The webcaster API is keyless JSON. Neither backend takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the webcaster stage id through the season table of `khl_webcaster_stages()` (cached for the R session), or pass `stage_id`. Honours `getOption("fastRhockey.proxy")`; betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (8 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
season	integer	Season END year (2026 = 2025-26)
type	character	regular or playoff
tournament_id	integer	khl.ru tournament (stage) id, tnId: 1369 = 2025-26 regular season, 1370 its playoff; equa
stage_id	integer	Webcaster stage id (its own id space; not a khl.ru tournament id)
season_label	character	Season label as sent (26/27, 2025/2026)
title	character	Stage title (Regular / Playoff)
display_rule	character	Front-end display rule key
percent_points_scored	logical	Front-end flag: rank the stage by points percentage (False in every stage captured; unveri

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_tables()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_webcaster_stages())
```

---

khl_webcaster_tables **KHL Webcaster Tables**

Description

League table of every season (one row per season per team, from the championship table).

Usage

```
khl_webcaster_tables(locale = "en", return_parsed = TRUE)
```

Arguments

`locale`	Response language: en or ru. One of `en`, `ru`.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: `GET https://khl.api.webcaster.pro/api/khl_mobile/tables_v2.json`.

The webcaster API is keyless JSON. Neither backend takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the webcaster stage id through the season table of `khl_webcaster_stages()` (cached for the R session), or pass `stage_id`. Honours `getOption("fastRhockey.proxy")`; betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (29 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
season	integer	Season END year (2026 = 2025-26)
season_label	character	Season label as sent (26/27, 2025/2026)
rank	integer	1-based position in its table / list
gp	integer	Games played (gp = w + otw + sow + sol + otl + l)
w	integer	Regulation wins only: overtime (otw) and shootout (sow) wins are separate columns
otw	integer	Overtime wins (not counted in w)
sow	integer	Shootout wins (not counted in w)
sol	integer	Shootout losses
otl	integer	Overtime losses
otl_en	integer	Overtime losses with the net empty
l	integer	Regulation losses only: overtime (otl) and shootout (sol) losses are separate columns
pts	integer	Points: 2 per win of any kind, 1 per overtime or shootout loss (3-2-1 in early seasons such as 20
pts_pct	numeric	Points percentage
soa	integer	Shutouts against, 1-7 a season (the refs say shots on goal against; the values do not fit that; unve
so	integer	Shutouts (refs: khl-returns.md tables_v2)

gf	integer	Goals scored by the team
ga	integer	Goals allowed by the team
pim	integer	Penalty minutes
pima	integer	Opponents' penalty minutes
id	integer	Webcaster id of the `stages` object (webcaster key space); no khl.ru counterpart in the body
khl_id	integer	khl.ru club id of the `championship` object (site key space): the join key to khl-rest
image	character	Team logo URL (webcaster thumbnail)
tv_image	character	Team logo path on the KHL TV front end
name	character	Name (English with locale=en)
location	character	Team city / region (English with locale=en)
division	character	Division name (English with locale=en)
division_key	character	Division key (bobrov, tarasov, kharlamov, chernyshev)
conference	character	Conference (west / east)
conference_key	character	Conference key (east / west)

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_team()`, `khl_webcaster_teams()`

Examples

```
try(khl_webcaster_tables())
```

---

khl_webcaster_team KHL Webcaster Team

Description

One team with roster, stats and news feed (one row; lists as JSON text).

Usage

```
khl_webcaster_team(
  team_id,
  season = NULL,
  stage = "regular",
  stage_id = NULL,
  locale = "en",
  return_parsed = TRUE
)
```

Arguments

team_id	Required. Webcaster team id (khl_webcaster_teams id), not the khl.ru club id.
season	Season by its END year (2026 = 2025-26), mapped to the KHL webcaster stage id through the webcaster season table (khl_webcaster_stages). NULL = the current stage.
stage	Which stage of the season: regular or playoff. One of regular, playoff.
stage_id	Webcaster stage id, sent as is instead of season / stage (370 = 2025-26 regular season; khl_webcaster_stages lists them). Not a khl.ru tournament id.
locale	Response language: en or ru. One of en, ru.
return_parsed	Logical. TRUE (default) returns the parsed fastRhockey_data tibble; FALSE returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: GET https://khl.api.webcaster.pro/api/khl_mobile/team_v2.json.

The webcaster API is keyless JSON. Neither backend takes a year: season (the END year, 2026 = 2025/26) and stage are mapped to the webcaster stage id through the season table of khl_webcaster_stages() (cached for the R session), or pass stage_id. Honours getOption("fastRhockey.proxy"); betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A fastRhockey_data tibble (44 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when return_parsed = FALSE. Raises fastRhockey_no_data (nothing there, or an unknown season / stage), fastRhockey_asset_fetch (an error envelope, an answer for another id than the one asked, or a failed fetch) and fastRhockey_bad_request (an invalid argument or an HTTP 400 / 422).

col_name	types	description
id	integer	Webcaster id of the team object (webcaster key space); join to khl.ru through its khl
stage	character	Stage type the team page answers for: regular or playoff
khl_id	integer	khl.ru club id of the team object (site key space): the join key to khl-rest
name	character	Name (English with locale=en)
location	character	Team city / region (English with locale=en)
feed_items	character	Team news feed, JSON list (type, date, id, title, image)
arena_id	integer	Webcaster id of the team's home arena
arena_capacity	integer	Arena seating capacity
arena_phone	character	Arena phone number as published
arena_website	character	Arena website URL

arena_name	character	Home arena name (English with locale=en)
arena_address	character	Arena street address (English with locale=en)
arena_city	character	Arena city (English with locale=en)
arena_image	character	Arena photo URL on khl.ru
arena_geo_lat	numeric	Arena latitude, decimal degrees
arena_geo_long	numeric	Arena longitude, decimal degrees
arenas	character	Home arenas, JSON list (id, capacity, phone, website, name, address)
calendar_events	character	Team schedule, JSON list of webcaster events
recent_events	character	Recent team games, JSON list of webcaster events
website	character	Club website URL
mail	character	Club e-mail address as published
foundation_year	character	Year the club was founded, as text
photo	character	Team photo URL on khl.ru
phone	character	Club phone number as published
head_coach_photo	character	Head coach photo URL on khl.ru
head_coach_name	character	Head coach name (English with locale=en)
social_networks_tw	character	Club Twitter / X page URL (empty when none)
social_networks_vk	character	Club VKontakte page URL
social_networks_ok	character	Club Odnoklassniki page URL
social_networks_fb	character	Club Facebook page URL (empty when none)
social_networks_instagram	character	Club Instagram page URL
social_networks_youtube	character	Club YouTube channel URL (empty when none)
social_networks_telegram	character	Club Telegram channel URL
apps_ios	character	Undocumented provider field `apps_ios`; carried as sent.
apps_android	character	Undocumented provider field `apps_android`; carried as sent.
apps_windows	character	Undocumented provider field `apps_windows`; carried as sent.
address	character	Club office address (English with locale=en)
image	character	Team logo URL (webcaster thumbnail)
division	character	Division name (English with locale=en)
division_key	character	Division key (bobrov, tarasov, kharlamov, chernyshev)
conference	character	Conference (west / east)
conference_key	character	Conference key (east / west)
stats	character	Team stat lines
players	character	Roster (webcaster players)

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_teams()`

Examples

```
try(khl_webcaster_team(season = 2026, team_id = 18))
```

`khl_webcaster_teams` **KHL Webcaster Teams**

Description

Teams of a stage (one row per team; khl_id is the khl.ru club id).

Usage

```
khl_webcaster_teams(
  season = NULL,
  stage = "regular",
  stage_id = NULL,
  locale = "en",
  return_parsed = TRUE
)
```

Arguments

`season`	Season by its END year (2026 = 2025-26), mapped to the KHL webcaster stage id through the webcaster season table (khl_webcaster_stages). NULL = the current stage.
`stage`	Which stage of the season: regular or playoff. One of `regular`, `playoff`.
`stage_id`	Webcaster stage id, sent as is instead of season / stage (370 = 2025-26 regular season; khl_webcaster_stages lists them). Not a khl.ru tournament id.
`locale`	Response language: en or ru. One of `en`, `ru`.
`return_parsed`	Logical. `TRUE` (default) returns the parsed `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a list (betting fields and the caller's IP removed).

Details

Endpoint: `GET https://khl.api.webcaster.pro/api/khl_mobile/teams_v2.json`.

The webcaster API is keyless JSON. Neither backend takes a year: `season` (the END year, 2026 = 2025/26) and `stage` are mapped to the webcaster stage id through the season table of `khl_webcaster_stages()` (cached for the R session), or pass `stage_id`. Honours `getOption("fastRhockey.proxy")`; betting fields and the caller's IP are removed from every body.

Ids and counts are integers (sdv-py Int64); a column holding values past 2^31 (epoch milliseconds) is returned as a whole-number double.

At least one second is left between two requests to a host.

Owner flag (sanctions). The KHL and its webcaster platform are run by Russian operators, some clubs by sanctioned state companies. Fetching on your own machine is fine; any published data release, hosted mirror or redistribution needs owner (sanctions / legal) sign-off first.

Value

A `fastRhockey_data` tibble (9 columns; zero rows with the same columns when the payload is empty), or the raw body as a list when `return_parsed = FALSE`. Raises `fastRhockey_no_data` (nothing there, or an unknown season / stage), `fastRhockey_asset_fetch` (an error envelope, an answer for another id than the one asked, or a failed fetch) and `fastRhockey_bad_request` (an invalid argument or an HTTP 400 / 422).

col_name	types	description
id	integer	Webcaster id of the `team` object (webcaster key space); join to khl.ru through its khl_id
khl_id	integer	khl.ru club id of the `team` object (site key space): the join key to khl-rest
name	character	Team name (English with locale=en)
location	character	Team city / region (English with locale=en)
image	character	Team logo URL (webcaster thumbnail)
division	character	Division name (English with locale=en)
division_key	character	Division key (bobrov, tarasov, kharlamov, chernyshev)
conference	character	Conference (west / east)
conference_key	character	Conference key (east/west)

See Also

Other KHL Functions: `khl_game_header()`, `khl_game_info()`, `khl_game_protocol()`, `khl_pbp()`, `khl_player_box()`, `khl_player_career()`, `khl_player_profile()`, `khl_player_stats()`, `khl_playoff_bracket()`, `khl_roster()`, `khl_schedule()`, `khl_shots()`, `khl_standings()`, `khl_stat_filters()`, `khl_webcaster_event()`, `khl_webcaster_events()`, `khl_webcaster_leaders()`, `khl_webcaster_players()`, `khl_webcaster_players_light()`, `khl_webcaster_stages()`, `khl_webcaster_tables()`, `khl_webcaster_team()`

Examples

```
try(khl_webcaster_teams(season = 2026))
```

`liiga_game` **Liiga game header**

Description

One game's header: teams, score, xG, power plays, periods, rink, referees and attendance.

Usage

```
liiga_game(season, game_id)
```

Arguments

`season`	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
`game_id`	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (55 columns; zero rows when a valid payload has none).

col_name	type	description
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
season	integer	Season END year (2026 = 2025-26).
start	character	Scheduled start, ISO 8601 UTC.
periods	character	JSON list of the game's periods: index, home and away goals, category, star
finished_type	character	How the game ended: ENDED_DURING_REGULAR_GAME_TIME, EN
started	logical	Game has started.
ended	logical	Game has ended.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end
spectators	integer	Attendance (spectators) reported for the game.
ice_rink_id	integer	Liiga's id of the rink (ice arena).
ice_rink_name	character	Name of the rink (ice arena).
ice_rink_latitude	numeric	Rink latitude, decimal degrees.
ice_rink_longitude	numeric	Rink longitude, decimal degrees.
ice_rink_street_address	character	Street address of the rink.
ice_rink_zip	character	Postal code of the rink.
ice_rink_city	character	City where the rink is located.
current_period	integer	Last period played (3 = regulation; 4 and up = overtime periods or the shoot
referees	character	Game officials.
stale	logical	Live data is stale.
serie	character	Tournament code, uppercase (RUNKOSARJA, PLAYOFFS, PRACTICE, ...
game_week	integer	Game week of the season.
home_team_id	integer	Home team id (the number of the <num>:<slug> key).
home_team_slug	character	Home team slug (e.g. hpk).
home_placeholder	character	Home team: placeholder label for an undecided playoff team, else null.
home_name	character	Home team: display name of the team, e.g. HPK.
home_goals	integer	Home team: goals scored by the team in the game.
home_time_out	integer	Home team: second of the game (from game start) at which the team called
home_powerplay_instances	integer	Home team: power plays the team had in the game.
home_powerplay_goals	integer	Home team: power-play goals the team scored in the game.
home_short_handed_instances	integer	Home team: times the team played short-handed in the game.
home_short_handed_goals	integer	Home team: short-handed goals the team scored in the game.
home_expected_goals	numeric	Home team: expected goals (xG) for the team in the game, from Liiga's und
home_ranking	integer	Home team: table position.
home_game_start_date_time	character	Home team: scheduled start, ISO 8601 UTC.
home_logos_dark_bg	character	Home team: logo image URL for dark backgrounds.
home_logos_light_bg	character	Home team: logo image URL for light backgrounds.

home_logos_dark_bg_original	character	Home team: original-file logo URL for dark backgrounds; null in every capt
home_logos_light_bg_original	character	Home team: original-file logo URL for light backgrounds; null in every capt
away_team_id	integer	Away team id (the number of the <num>:<slug> key).
away_team_slug	character	Away team slug (e.g. tps).
away_placeholder	character	Away team: placeholder label for an undecided playoff team, else null.
away_name	character	Away team: display name of the team, e.g. HPK.
away_goals	integer	Away team: goals scored by the team in the game.
away_time_out	integer	Away team: second of the game (from game start) at which the team called i
away_powerplay_instances	integer	Away team: power plays the team had in the game.
away_powerplay_goals	integer	Away team: power-play goals the team scored in the game.
away_short_handed_instances	integer	Away team: times the team played short-handed in the game.
away_short_handed_goals	integer	Away team: short-handed goals the team scored in the game.
away_expected_goals	numeric	Away team: expected goals (xG) for the team in the game, from Liiga's und
away_ranking	integer	Away team: table position.
away_game_start_date_time	character	Away team: scheduled start, ISO 8601 UTC.
away_logos_dark_bg	character	Away team: logo image URL for dark backgrounds.
away_logos_light_bg	character	Away team: logo image URL for light backgrounds.
away_logos_dark_bg_original	character	Away team: original-file logo URL for dark backgrounds; null in every captu
away_logos_light_bg_original	character	Away team: original-file logo URL for light backgrounds; null in every capt

See Also

Other Liiga Functions: liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game(game_id = 1, season = 2026))
```

---

liiga_game_goals Liiga game goals

Description

One game's goals: scorer, assists, strength codes and skaters on ice.

Usage

```
liiga_game_goals(season, game_id)
```

Arguments

season	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
game_id	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (30 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
side	character	Which team of the game the row belongs to: home or away.
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string, a bare
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. hpk).
log_time	character	Wall-clock time the event was logged, ISO 8601 UTC.
winning_goal	logical	Game-winning goal.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end of the
period	integer	Period number: 1-3 are regulation, 4 and up overtime (or the shootout).
event_id	integer	Event id within the game.
home_team_score	integer	Home score after the event.
away_team_score	integer	Away score after the event.
goals_so_far_in_season	integer	Scorer's season goal count after this goal.
video_clip_url	character	URL of the goal's video clip; null in every capture.
video_clip_playlist_url	character	URL of the goal's video clip playlist; null in every capture.
video_thumbnail_url	character	URL of the goal video's thumbnail image; null in every capture.
scorer_player_id	integer	Scorer's player id.
scorer_first_name	character	Scorer's first name.
scorer_last_name	character	Scorer's last name.
assist1_player_id	integer	First assist's player id.
assist1_first_name	character	First assist's first name.
assist1_last_name	character	First assist's last name.
assist1_season_assists	integer	First assister's season assist count after this goal.
assist2_player_id	integer	Second assist's player id.
assist2_first_name	character	Second assist's first name.
assist2_last_name	character	Second assist's last name.
assist2_season_assists	integer	Second assister's season assist count after this goal.
goal_types	character	Goal type codes, comma-separated Finnish abbreviations: YV power play, AV sho
plus_jerseys	character	Jersey NUMBERS of this team's skaters on ice for the goal, space-separated.

minus_jerseys	character	Jersey NUMBERS of the other team's skaters on ice for the goal, space-separated.

See Also

Other Liiga Functions: liiga_game(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_goals(game_id = 1, season = 2026))
```

---

liiga_game_lineups Liiga game lineups

Description

One game's lineups, both teams: line, role, jersey, captaincy and bio.

Usage

```
liiga_game_lineups(season, game_id)
```

Arguments

season	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
game_id	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A fastRhockey_data tibble (32 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
side	character	Which team of the game the row belongs to: home or away.
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the profile (fihaId).
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string, a bare inte
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. hpk).
team_name	character	Team's display name, e.g. HPK or Tappara.
line	integer	Line number 1-4; null for goalkeepers and extras.
country_of_birth	character	Country of birth, 3-letter code.
place_of_birth	character	Player's place of birth (town or city).
date_of_birth	character	Date of birth, YYYY-MM-DD.
nationality	character	Nationality, 3-letter code.
first_name	character	Player's first name.
last_name	character	Player's last name.
role	character	Position: CENTER, LEFT_WING, RIGHT_WING, LEFT_DEFENSEMAN, RIGHT_
role_code	character	Position code, Finnish: KH = centre, VL/OL = left/right wing, VP/OP = left/right defe
handedness	character	Shoots LEFT or RIGHT.
height	integer	Player's height in centimetres.
weight	integer	Player's weight in kilograms.
captain	logical	True when the player is the team captain (C).
rookie	logical	True when Liiga flags the player as a rookie.
alternate_captain	logical	True when the player is an alternate captain (A).
jersey	integer	Jersey (sweater) number the player wore.
picture_url	character	URL of the player's photo.
injured	logical	True when the player is listed as injured.
suspended	logical	True when the player is listed as suspended.
removed	logical	Removed from the roster.
awards	character	Player awards of the game (stars).
sponsors	character	Player's sponsors; null in every capture (unverified).
extra_description	character	Extra profile text for the player; null in every capture (meaning unverified).
extra_strengths	character	Extra profile field for the player's strengths; null in every capture (unverified).
extra_rookie_picture	logical	Flag for an extra rookie picture on the player's profile (meaning unverified).

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_lineups(game_id = 1, season = 2026))
```

`liiga_game_penalties` **Liiga game penalties**

Description

One game's penalties, both teams: player, fault, minutes, start and end.

Usage

```
liiga_game_penalties(season, game_id)
```

Arguments

`season`	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
`game_id`	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (17 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
side	character	Which team of the game the row belongs to: home or away.
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string, a bare intege
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. hpk).
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the profile (fihaId).
sufferer_player_id	integer	Player who served the penalty.
event_id	integer	Event id within the game.
log_time	character	Wall-clock time the event was logged, ISO 8601 UTC.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end of the 5-min
period	integer	Period number: 1-3 are regulation, 4 and up overtime (or the shootout).
penalty_begintime	integer	Penalty start, seconds from game start.
penalty_endtime	integer	Penalty end, seconds from game start.
penalty_fault_name	character	Infraction, in Finnish.

penalty_fault_type	character	Infraction code.
penalty_info	character	Extra penalty code (" or a letter such as K; meaning unverified).
penalty_minutes	integer	Length of the penalty in minutes (2, 5, 10, 20, ...).

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_penalties(game_id = 1, season = 2026))
```

`liiga_game_players_stats`

Liiga game player stats

Description

One game's lineups with each player's all-time, season, season-in-team and versus-team stats.

Usage

```
liiga_game_players_stats(season, game_id)
```

Arguments

season	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
game_id	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/{season}/{game_id}` (with `dataType=playersWithStats`)

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (72 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, gam
side	character	Which team of the game the row belongs to: home or away.
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the p
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as th
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the co
team_name	character	Team's display name, e.g. HPK or Tappara.
line	integer	Line number 1-4; null for goalkeepers and extras.
country_of_birth	character	Country of birth, 3-letter code.
place_of_birth	character	Player's place of birth (town or city).
date_of_birth	character	Date of birth, YYYY-MM-DD.
nationality	character	Nationality, 3-letter code.
first_name	character	Player's first name.
last_name	character	Player's last name.
role	character	Position: CENTER, LEFT_WING, RIGHT_WING, LEFT_DEFE
role_code	character	Position code, Finnish: KH = centre, VL/OL = left/right wing, VP
handedness	character	Shoots LEFT or RIGHT.
height	integer	Player's height in centimetres.
weight	integer	Player's weight in kilograms.
captain	logical	True when the player is the team captain (C).
rookie	logical	True when Liiga flags the player as a rookie.
alternate_captain	logical	True when the player is an alternate captain (A).
jersey	integer	Jersey (sweater) number the player wore.
picture_url	character	URL of the player's photo.
injured	logical	True when the player is listed as injured.
suspended	logical	True when the player is listed as suspended.
removed	logical	Removed from the roster.
awards	character	Player awards of the game (stars).
sponsors	character	Player's sponsors; null in every capture (unverified).
extra_description	character	Extra profile text for the player; null in every capture (meaning un
extra_strengths	character	Extra profile field for the player's strengths; null in every capture (
extra_rookie_picture	logical	Flag for an extra rookie picture on the player's profile (meaning un
all_time_stats_games	integer	Games (player, all-time).
all_time_stats_goals	integer	Goals (player, all-time).
all_time_stats_assists	integer	Assists (player, all-time).
all_time_stats_points	integer	Points (player, all-time).
all_time_stats_plus	integer	On ice for goals for, the + of plus/minus (all-time).
all_time_stats_minus	integer	On ice for goals against, the - of plus/minus (all-time).
all_time_stats_plus_minus	integer	Plus/minus, on-ice goals for minus against (all-time).
all_time_stats_shots	integer	Shots (player, all-time).
all_time_stats_shot_percentage	numeric	Shot percentage (player, all-time). Percent, 0-100.
all_time_stats_penalty_minutes	integer	Penalty minutes (player, all-time).
season_stats_games	integer	Games (player, this season).
season_stats_goals	integer	Goals (player, this season).

season_stats_assists	integer	Assists (player, this season).
season_stats_points	integer	Points (player, this season).
season_stats_plus	integer	On ice for goals for, the + of plus/minus (this season).
season_stats_minus	integer	On ice for goals against, the - of plus/minus (this season).
season_stats_plus_minus	integer	Plus/minus, on-ice goals for minus against (this season).
season_stats_shots	integer	Shots (player, this season).
season_stats_shot_percentage	numeric	Shot percentage (player, this season). Percent, 0-100.
season_stats_penalty_minutes	integer	Penalty minutes (player, this season).
season_stats_in_team_games	integer	Games (player, this season for this team).
season_stats_in_team_goals	integer	Goals (player, this season for this team).
season_stats_in_team_assists	integer	Assists (player, this season for this team).
season_stats_in_team_points	integer	Points (player, this season for this team).
season_stats_in_team_plus	integer	On ice for goals for, the + of plus/minus (this season with this tear
season_stats_in_team_minus	integer	On ice for goals against, the - of plus/minus (this season with this
season_stats_in_team_plus_minus	integer	Plus/minus, on-ice goals for minus against (this season with this te
season_stats_in_team_shots	integer	Shots (player, this season for this team).
season_stats_in_team_shot_percentage	numeric	Shot percentage (player, this season for this team). Percent, 0-100
season_stats_in_team_penalty_minutes	integer	Penalty minutes (player, this season for this team).
vs_team_stats_games	integer	Games played by the player against this game's opponent (span ur
vs_team_stats_goals	integer	Goals by the player against this game's opponent (span unverified)
vs_team_stats_assists	integer	Assists by the player against this game's opponent (span unverifie
vs_team_stats_points	integer	Points by the player against this game's opponent (span unverified
vs_team_stats_plus	integer	On ice for goals for, the + of plus/minus (against this game's oppo
vs_team_stats_minus	integer	On ice for goals against, the - of plus/minus (against this game's o
vs_team_stats_plus_minus	integer	Plus/minus, on-ice goals for minus against (against this game's op
vs_team_stats_shots	integer	Shots by the player against this game's opponent (span unverified)
vs_team_stats_shot_percentage	numeric	Shot percentage against this game's opponent, 0-100 (span unverif
vs_team_stats_penalty_minutes	integer	Penalty minutes by the player against this game's opponent (span

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_players_stats(game_id = 1, season = 2026))
```

`liiga_game_shootout` **Liiga game shootout**

Description

One game's shootout attempts: shooter, goalkeeper and result (none for a game without one).

Usage

```
liiga_game_shootout(season, game_id)
```

Arguments

season	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
game_id	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (11 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
shooting_player_id	integer	Shooter's player id.
blocking_player_id	integer	Goalkeeper's player id.
shot_number	integer	Attempt number in the shootout.
shooting_team_id	integer	Team id of the shooter's team (the number of the <num>:<slug> key).
shooting_team_slug	character	Slug of the shooter's team (e.g. hpk).
blocking_team_id	integer	Goalkeeper's team id.
blocking_team_slug	character	Goalkeeper's team slug.
goal_scored	logical	The attempt scored.
winning_goal	logical	Game-winning goal.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_shootout(game_id = 1, season = 2026))
```

`liiga_game_stats` **Liiga game box score**

Description

One game's per-period player box score, skaters and goalies, with tracking where Liiga has it.

Usage

```
liiga_game_stats(season, game_id)
```

Arguments

`season`	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
`game_id`	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/stats/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (60 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (se
side	character	Which team of the game the row belongs to: home or aw
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key a
period	integer	Period number: 1-3 are regulation, 4 and up overtime (o
player_id	integer	Player id; the same number in lineups, rosters, stat table
jersey	integer	Jersey (sweater) number the player wore.
is_goalie	logical	Row is a goalkeeper's (goalie columns filled).
points	integer	Points (player, this period).
assists	integer	Assists (player, this period).

goals	integer	Goals (player, this period).
plusminus	integer	plus minus minus, this period.
plus	integer	On ice for goals for (the + of plus/minus).
minus	integer	On ice for goals against (the - of plus/minus).
shots	integer	Shots (player, this period).
penaltyminutes	integer	Penaltyminutes (player, this period).
timeofice	integer	Timeofice (player, this period). Seconds.
powerplay_goals	integer	Powerplay goals (player, this period).
short_handed_goals	integer	Short handed goals (player, this period).
winning_goal	logical	Game-winning goal.
blocked_shots	integer	Blocked shots (player, this period).
faceoffs_total	integer	Faceoffs the player took in the period; null for every pla
faceoffs_won	integer	Faceoffs the player won in the period; null for every pla
corsi_for	integer	Corsi (shot attempts) for (player, this period).
corsi_against	integer	Corsi (shot attempts) against (player, this period).
faceoffs_center_total	integer	Faceoffs the player took at centre ice in the period; null
faceoffs_center_won	integer	Faceoffs the player won at centre ice in the period; null
faceoffs_defence_total	integer	Faceoffs the player took in the defensive zone in the per
faceoffs_defence_won	integer	Faceoffs the player won in the defensive zone in the per
faceoffs_offence_total	integer	Faceoffs the player took in the offensive zone in the per
faceoffs_offence_won	integer	Faceoffs the player won in the offensive zone in the per
fs_zone_starts_oz	integer	Full-strength (fs, unverified) zone starts offensive zone (
fs_zone_starts_dz	integer	Full-strength (fs, unverified) zone starts defensive zone (
powerplay2_goals	integer	Powerplay 2 goals (player, this period).
penaltykill2_goals	integer	Penaltykill 2 goals (player, this period).
powerplay_assists	integer	Powerplay assists (player, this period).
penaltykill_assists	integer	Penaltykill assists (player, this period).
goals_to_empty_goal	integer	Goals to empty goal (player, this period).
fs_team_shots	integer	Full-strength (fs, unverified) team shots (player, this per
fs_team_goals	integer	Full-strength (fs, unverified) team goals (player, this per
fs_team_shots_against	integer	Full-strength (fs, unverified) team shots against (player,
fs_team_goals_against	integer	Full-strength (fs, unverified) team goals against (player,
distance	numeric	Distance (player, this period). Distance; unit not stated (
total_passes	integer	Total passes (player, this period).
successful_passes	integer	Successful passes (player, this period).
player_passes_under_pressure	integer	Player passes under pressure (player, this period).
player_successful_passes_under_pressure	integer	Player successful passes under pressure (player, this per
player_passes_under_high_pressure	integer	Player passes under high pressure (player, this period).
player_successful_passes_under_high_pressure	integer	Player successful passes under high pressure (player, thi
expected_goals_player	numeric	Expected goals (xG) of the player's own shots in the per
expected_goals_team	numeric	Team expected goals (xG) while the player was on ice in
expected_goals_against	numeric	Expected goals against (xG) faced in the period, provide
expected_goals_against_shot_on_goal	numeric	Expected goals against (xG) of the shots on goal only, p
saves	integer	Saves (goalkeeper, this period).
goals_allowed	integer	Goals allowed (goalkeeper, this period).
saves_percentage	numeric	Save percentage, 0-100, sent as a STRING (e.g. "92.86"
shots_on_goal	integer	Shots on goal (goalkeeper, this period).
top_speed	numeric	Player's top skating speed in the game (unit not stated; v

hardest_shot	numeric	Player's hardest shot in the game (unit not stated; values

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_stats(game_id = 1, season = 2026))
```

---

liiga_game_team_stats Liiga game team stats

Description

One game's per-period team stats with puck possession.

Usage

```
liiga_game_team_stats(season, game_id)
```

Arguments

season	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
game_id	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/games/stats/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A fastRhockey_data tibble (22 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
side	character	Which team of the game the row belongs to: home or away.
period	integer	Period number: 1-3 are regulation, 4 and up overtime (or the shootout).
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that strin
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g
goals	integer	Goals (team, this period).
shots	integer	Shots (team, this period).
power_play_instances	character	JSON list of Liiga's codes for the team's power plays in the period, one pe
power_play_goals	integer	Power play goals (team, this period).
short_handed_instances	character	JSON list of Liiga's codes for the team's short-handed spells in the period
short_handed_goals_against	integer	Short handed goals against (team, this period).
penalty_minutes	integer	Penalty minutes (team, this period).
face_off_wins	integer	Face off wins (team, this period).
two_minute_penalties	integer	Two minute penalties (team, this period).
five_minute_penalties	integer	Five minute penalties (team, this period).
ten_minute_penalties	integer	Ten minute penalties (team, this period).
twenty_minute_penalties	integer	Twenty minute penalties (team, this period).
total_distance_travelled	numeric	Distance skated by the team in the period (unit not stated).
puck_control_duration	numeric	Seconds this team controlled the puck in the period.
opponent_puck_control_duration	numeric	Seconds the other team controlled the puck in the period.
contested_control_duration	numeric	Seconds the puck was contested in the period.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_game_team_stats(game_id = 1, season = 2026))
```

---

liiga_games Liiga games

Description

Every game of a season and tournament: teams, score, xG, power plays, periods and rink.

Usage

```
liiga_games(season = NULL, tournament = NULL)
```

Arguments

season	Season END year (2026 = 2025-26). Omitted = the season in progress.
tournament	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League). Omitted = every tournament, preseason included.

Details

Endpoint: `GET https://liiga.fi/api/v2/games`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (59 columns; zero rows when a valid payload has none).

col_name	type	description
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
season	integer	Season END year (2026 = 2025-26).
start	character	Scheduled start, ISO 8601 UTC.
end	character	Time the game ended, ISO 8601 UTC (absent from the refs captures; seen in
periods	character	JSON list of the game's periods: index, home and away goals, category, star
finished_type	character	How the game ended: ENDED_DURING_REGULAR_GAME_TIME, ENI
started	logical	Game has started.
ended	logical	Game has ended.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end
spectators	integer	Attendance (spectators) reported for the game.
play_off_pair	integer	Playoff pairing number, else null.
play_off_phase	integer	Playoff round, else null.
play_off_req_wins	integer	Wins needed to take the playoff series, else null.
buy_tickets_url	character	Ticket link for the game, else null.
ice_rink_id	integer	Liiga's id of the rink (ice arena).
ice_rink_name	character	Name of the rink (ice arena).
ice_rink_latitude	numeric	Rink latitude, decimal degrees.
ice_rink_longitude	numeric	Rink longitude, decimal degrees.
ice_rink_street_address	character	Street address of the rink.
ice_rink_zip	character	Postal code of the rink.
ice_rink_city	character	City where the rink is located.
current_period	integer	Last period played (3 = regulation; 4 and up = overtime periods or the shoot
stale	logical	Live data is stale.
serie	character	Tournament code, uppercase (RUNKOSARJA, PLAYOFFS, PRACTICE, ...
game_week	integer	Game week of the season.

home_team_id	integer	Home team id (the number of the <num>:<slug> key).
home_team_slug	character	Home team slug (e.g. hpk).
home_placeholder	character	Home team: placeholder label for an undecided playoff team, else null.
home_name	character	Home team: display name of the team, e.g. HPK.
home_goals	integer	Home team: goals scored by the team in the game.
home_time_out	integer	Home team: second of the game (from game start) at which the team called
home_powerplay_instances	integer	Home team: power plays the team had in the game.
home_powerplay_goals	integer	Home team: power-play goals the team scored in the game.
home_short_handed_instances	integer	Home team: times the team played short-handed in the game.
home_short_handed_goals	integer	Home team: short-handed goals the team scored in the game.
home_expected_goals	numeric	Home team: expected goals (xG) for the team in the game, from Liiga's und
home_ranking	integer	Home team: table position.
home_game_start_date_time	character	Home team: scheduled start, ISO 8601 UTC.
home_logos_dark_bg	character	Home team: logo image URL for dark backgrounds.
home_logos_light_bg	character	Home team: logo image URL for light backgrounds.
home_logos_dark_bg_original	character	Home team: original-file logo URL for dark backgrounds; null in every capt
home_logos_light_bg_original	character	Home team: original-file logo URL for light backgrounds; null in every capt
away_team_id	integer	Away team id (the number of the <num>:<slug> key).
away_team_slug	character	Away team slug (e.g. tps).
away_placeholder	character	Away team: placeholder label for an undecided playoff team, else null.
away_name	character	Away team: display name of the team, e.g. HPK.
away_goals	integer	Away team: goals scored by the team in the game.
away_time_out	integer	Away team: second of the game (from game start) at which the team called i
away_powerplay_instances	integer	Away team: power plays the team had in the game.
away_powerplay_goals	integer	Away team: power-play goals the team scored in the game.
away_short_handed_instances	integer	Away team: times the team played short-handed in the game.
away_short_handed_goals	integer	Away team: short-handed goals the team scored in the game.
away_expected_goals	numeric	Away team: expected goals (xG) for the team in the game, from Liiga's und
away_ranking	integer	Away team: table position.
away_game_start_date_time	character	Away team: scheduled start, ISO 8601 UTC.
away_logos_dark_bg	character	Away team: logo image URL for dark backgrounds.
away_logos_light_bg	character	Away team: logo image URL for light backgrounds.
away_logos_dark_bg_original	character	Away team: original-file logo URL for dark backgrounds; null in every capt
away_logos_light_bg_original	character	Away team: original-file logo URL for light backgrounds; null in every capt

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_games(season = 2026, tournament = "playoffs"))
```

`liiga_gameweeks` **Liiga game weeks**

Description

Number of game weeks of a season and tournament.

Usage

```
liiga_gameweeks(season = NULL, tournament = "runkosarja")
```

Arguments

`season`	Season END year (2026 = 2025-26). Omitted = the season in progress.
`tournament`	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League). Required by the API; defaults to runkosarja.

Details

Endpoint: `GET https://liiga.fi/api/v2/gameweeks`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (3 columns; zero rows when a valid payload has none).

col_name	type	description
`season`	integer	Season END year (2026 = 2025-26).
`serie`	character	Tournament code, uppercase (RUNKOSARJA, PLAYOFFS, PRACTICE, ...); in /schedule the integer
`nb_weeks`	integer	Number of game weeks.

See Also

Other Liiga Functions: `liiga_game()`, `liiga_game_goals()`, `liiga_game_lineups()`, `liiga_game_penalties()`, `liiga_game_players_stats()`, `liiga_game_shootout()`, `liiga_game_stats()`, `liiga_game_team_stats()`, `liiga_games()`, `liiga_goals()`, `liiga_player()`, `liiga_player_career()`, `liiga_player_game_log()`, `liiga_player_stats()`, `liiga_players_info()`, `liiga_schedule()`, `liiga_shotmap()`, `liiga_standings()`, `liiga_team_stats()`, `liiga_teams()`, `liiga_teams_history()`, `liiga_tournament()`

Examples

```
try(liiga_gameweeks(season = 2026))
```

liiga_goals **Liiga goals**

Description

Every goal of a season and tournament: scorer, assists, strength codes and skaters on ice.

Usage

```
liiga_goals(season = NULL, tournament = NULL)
```

Arguments

season	Season END year (2026 = 2025-26). Omitted = the season in progress.
tournament	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League). Omitted = every tournament, preseason included.

Details

Endpoint: `GET https://liiga.fi/api/v2/games`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (30 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
side	character	Which team of the game the row belongs to: home or away.
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string, a bare
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. hpk).
log_time	character	Wall-clock time the event was logged, ISO 8601 UTC.
winning_goal	logical	Game-winning goal.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end of the
period	integer	Period number: 1-3 are regulation, 4 and up overtime (or the shootout).
event_id	integer	Event id within the game.
home_team_score	integer	Home score after the event.
away_team_score	integer	Away score after the event.
goals_so_far_in_season	integer	Scorer's season goal count after this goal.
video_clip_url	character	URL of the goal's video clip; null in every capture.
video_clip_playlist_url	character	URL of the goal's video clip playlist; null in every capture.
video_thumbnail_url	character	URL of the goal video's thumbnail image; null in every capture.

scorer_player_id	integer	Scorer's player id.
scorer_first_name	character	Scorer's first name.
scorer_last_name	character	Scorer's last name.
assist1_player_id	integer	First assist's player id.
assist1_first_name	character	First assist's first name.
assist1_last_name	character	First assist's last name.
assist1_season_assists	integer	First assister's season assist count after this goal.
assist2_player_id	integer	Second assist's player id.
assist2_first_name	character	Second assist's first name.
assist2_last_name	character	Second assist's last name.
assist2_season_assists	integer	Second assister's season assist count after this goal.
goal_types	character	Goal type codes, comma-separated Finnish abbreviations: YV power play, AV sho
plus_jerseys	character	Jersey NUMBERS of this team's skaters on ice for the goal, space-separated.
minus_jerseys	character	Jersey NUMBERS of the other team's skaters on ice for the goal, space-separated.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_goals(season = 2026, tournament = "playoffs"))
```

---

liiga_player Liiga player

Description

One player's bio, teams by season and active seasons.

Usage

```
liiga_player(player_id)
```

Arguments

player_id	Player id (player_id in liiga_players_info or a lineup; equals fihaId), e.g. 21870028.

Details

Endpoint: `GET https://liiga.fi/api/v2/players/info/{player_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (18 columns; zero rows when a valid payload has none).

col_name	type	description
active_seasons	character	Seasons (END year) the player appears in.
team_seasons	character	Map team id -> seasons (END year) with that team.
team_list	character	Map team name -> team as <num>:<slug>.
birth_locality_country_code	character	Player's birth country, 3-letter code (e.g. FIN).
birth_locality_country_name	character	Player's birth country name, in Finnish (e.g. Suomi).
birth_locality_name	character	Player's birth place (town or city).
date_of_birth	character	Date of birth, YYYY-MM-DD.
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the profile (fiha
first_name	character	Player's first name.
last_name	character	Player's last name.
handedness	character	Shoots LEFT or RIGHT.
height	integer	Player's height in centimetres.
is_suspended	logical	True when the player is listed as suspended.
is_removed	logical	Removed from the roster.
nationality_code	character	Player's nationality, 3-letter country code (e.g. FIN).
nationality_name	character	Player's nationality as a country name, in Finnish (e.g. Suomi).
weight	integer	Player's weight in kilograms.
teams	character	Map keyed by an id -> one of the player's team seasons (season, jersey, teaml

See Also

Other Liiga Functions: `liiga_game()`, `liiga_game_goals()`, `liiga_game_lineups()`, `liiga_game_penalties()`, `liiga_game_players_stats()`, `liiga_game_shootout()`, `liiga_game_stats()`, `liiga_game_team_stats()`, `liiga_games()`, `liiga_gameweeks()`, `liiga_goals()`, `liiga_player_career()`, `liiga_player_game_log()`, `liiga_player_stats()`, `liiga_players_info()`, `liiga_schedule()`, `liiga_shotmap()`, `liiga_standings()`, `liiga_team_stats()`, `liiga_teams()`, `liiga_teams_history()`, `liiga_tournament()`

Examples

```
try(liiga_player(player_id = 21870028))
```

`liiga_player_career` **Liiga player career**

Description

One player's career: season totals by tournament.

Usage

```
liiga_player_career(player_id)
```

Arguments

`player_id`	Player id (player_id in liiga_players_info or a lineup; equals fihaId), e.g. 21870028.

Details

Endpoint: `GET https://liiga.fi/api/v2/players/info/{player_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (39 columns; zero rows when a valid payload has none).

col_name	type	description
`player_id`	integer	Player id; the same number in lineups, rosters, stat tables and the profile (fihaId)
`season`	integer	Season END year (2026 = 2025-26).
`games`	integer	Games (player, that season and tournament).
`played_games`	integer	Played games (player, that season and tournament).
`goals`	integer	Goals (player, that season and tournament).
`assists`	integer	Assists (player, that season and tournament).
`points`	integer	Points (player, that season and tournament).
`penalty_minutes`	integer	Penalty minutes (player, that season and tournament).
`plus`	integer	On ice for goals for (the + of plus/minus).
`minus`	integer	On ice for goals against (the - of plus/minus).
`plus_minus`	integer	Plus/minus: on-ice goals for minus on-ice goals against.
`power_play_goals`	integer	Power play goals (player, that season and tournament).
`short_handed_goals`	integer	Short handed goals (player, that season and tournament).
`winning_goals`	integer	Winning goals (player, that season and tournament).
`shots`	integer	Shots (player, that season and tournament).
`shots_into_goal`	integer	Shots into goal (player, that season and tournament).
`shot_percentage`	numeric	Shot percentage (player, that season and tournament). Percent, 0-100, sent as a S
`shot_into_goal_percentage`	numeric	Shot into goal percentage (player, that season and tournament). Percent, 0-100,
`tournament`	character	Tournament of the career row, uppercase: RUNKOSARJA (regular season), PLA

league_name	character	Name of the league of that career row, e.g. Liiga.
team_name	character	Team's display name, e.g. HPK or Tappara.
end_time	character	ISO 8601 UTC timestamp, not game seconds: the end of that season-tournamen
team_short_name	character	Team abbreviation.
time_on_ice	integer	Time on ice (player, that season and tournament). Seconds.
save_percentage	numeric	Save percentage (player, that season and tournament). Percent, 0-100, sent as a S
goals_against_average	numeric	Goals against per game (goalkeeper), that season and tournament; sent as a strin
win_percentage	numeric	Win percentage (player, that season and tournament). Percent, 0-100, sent as a S
shut_out	character	Shutouts (goalkeeper), that season and tournament; sent as a string (e.g. "0").
faceoffs_won	integer	Faceoffs won (player, that season and tournament).
faceoffs_percentage	numeric	Faceoffs percentage (player, that season and tournament). Percent, 0-100, sent a
wins	integer	Wins (player, that season and tournament).
losses	integer	Losses (player, that season and tournament).
ties	integer	Ties (player, that season and tournament).
gk_wins	integer	Goalkeeper wins (player, that season and tournament).
gk_losses	integer	Goalkeeper losses (player, that season and tournament).
gk_ties	integer	Goalkeeper ties (player, that season and tournament).
saves	integer	Saves (player, that season and tournament).
goals_against	integer	Goals against (player, that season and tournament).
faceoff_total	integer	Faceoff total (player, that season and tournament).

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_player_career(player_id = 21870028))
```

---

liiga_player_game_log **Liiga player game log**

Description

One player's game log for a season, every tournament.

Usage

```
liiga_player_game_log(player_id, season)
```

Arguments

player_id	Player id (player_id in liiga_players_info or a lineup; equals fihaId), e.g. 21870028.
season	Season END year (2026 = 2025-26).

Details

Endpoint: GET https://liiga.fi/api/v2/players/info/{player_id}/games/{season}

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises fastRhockey_no_data; a failed fetch or an error-shaped answer raises fastRhockey_asset_fetch; a bad argument raises fastRhockey_bad_request.

Value

A fastRhockey_data tibble (42 columns; zero rows when a valid payload has none).

col_name	type	description
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the profile
season	integer	Season END year (2026 = 2025-26).
tournament	character	Tournament of the game (the body's list key): regular, playoffs, practice,
game_str	character	Matchup label, e.g. HPK - LUK.
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
date	character	Game start, ISO 8601 UTC.
assists	integer	Assists (player, this game).
blocked_or_saved_shots	integer	Blocked or saved shots (player, this game).
faceoffs_total	integer	Faceoffs total (player, this game).
faceoffs_won	integer	Faceoffs won (player, this game).
faceoffs_percentage	numeric	Faceoffs percentage (player, this game). Percent, 0-100, sent as a STRIN
goals	integer	Goals (player, this game).
minus	integer	On ice for goals against (the - of plus/minus).
total_points	integer	Total points (player, this game).
home_team_name	character	Display name of the home team of the game, e.g. HPK.
away_team_name	character	Display name of the away team of the game, e.g. Lukko.
penalty_minutes	integer	Penalty minutes (player, this game).
penaltykill_assists	integer	Penaltykill assists (player, this game).
penaltykill_goals	integer	Penaltykill goals (player, this game).
penaltykill_points	integer	Penaltykill points (player, this game).
plus	integer	On ice for goals for (the + of plus/minus).
plus_minus	integer	Plus/minus: on-ice goals for minus on-ice goals against.
powerplay_assists	integer	Powerplay assists (player, this game).
powerplay_goals	integer	Powerplay goals (player, this game).
powerplay_seconds	integer	Powerplay seconds (player, this game). Seconds.
time_on_ice	integer	Time on ice (player, this game). Seconds.
saves	integer	Saves (player, this game).
save_percentage	numeric	Save percentage (player, this game). Percent, 0-100, sent as a STRING.
block_or_saved_shots_percentage	numeric	Block or saved shots percentage (player, this game). Percent, 0-100, sent
shots	integer	Shots (player, this game).
shots_into_goal	integer	Shots into goal (player, this game).

shut_out	integer	1 for a goalkeeper's shutout in this game, else 0.
shots_saved	integer	Shots saved (player, this game).
shots_saved_by_skater	integer	Shots saved by skater (player, this game).
shot_percentage	numeric	Shot percentage (player, this game). Percent, 0-100, sent as a STRING.
shot_into_goal_percentage	numeric	Shot into goal percentage (player, this game). Percent, 0-100, sent as a S
goals_against	integer	Goals against (player, this game).
goalkeeper	logical	True when the player is a goalkeeper.
winning_goals	integer	Winning goals (player, this game).
won	integer	1 when the player's team won the game, else 0.
tied	integer	1 when Liiga counts the game as a tie for the player's team, else 0 (overt
lost	integer	1 when the player's team lost the game, else 0.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_player_game_log(player_id = 21870028, season = 2026))
```

---

liiga_player_stats **Liiga player stat tables**

Description

Player stat table summed over a season range, by data_type (the whole league, unfiltered).

Usage

```
liiga_player_stats(
  season_from,
  season_to,
  tournament,
  data_type = "basicStats"
)
```

Arguments

season_from	First season (END year) of the range, e.g. 2026.
season_to	Last season (END year) of the range, e.g. 2026.

tournament	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League).
data_type	Stat table: basicStats, basicStatsGk, advancedStats, goalStats, shotStats, skatingStats, faceOffStats, penaltyStats, powerplayPenaltykillStats, passes, winningShotComp, winningShotCompGk, gameTime.

Details

Endpoint: GET https://liiga.fi/api/v2/players/stats/summed/{season_from}/{season_to}/{tournament}/tru

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises fastRhockey_no_data; a failed fetch or an error-shaped answer raises fastRhockey_asset_fetch; a bad argument raises fastRhockey_bad_request.

The columns below are those of the default data_type; the other tables carry their own stat columns next to team_id / player_id.

Value

A fastRhockey_data tibble (45 columns; zero rows when a valid payload has none).

col_name	type	description
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the profile (fi
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string
team_name	character	Team's display name, e.g. HPK or Tappara.
team_short_name	character	Team abbreviation.
role	character	Position: CENTER, LEFT_WING, RIGHT_WING, LEFT_DEFENSEMA
first_name	character	Player's first name.
last_name	character	Player's last name.
nationality	character	Nationality, 3-letter code.
tournament	character	Tournament of the summed row as Liiga labels it, e.g. regular.
picture_url	character	URL of the player's photo.
previous_teams_for_tournament	character	Earlier teams of a player traded during the tournament.
injured	logical	True when the player is listed as injured.
jersey	integer	Jersey (sweater) number the player wore.
last_season	integer	Last season (END year) of the range in which the player appears.
goalkeeper	logical	True when the player is a goalkeeper.
games	integer	Games (player, summed over the season range).
played_games	integer	Played games (player, summed over the season range).
rookie	logical	True when Liiga flags the player as a rookie.
suspended	logical	True when the player is listed as suspended.
removed	logical	Removed from the roster.
time_on_ice	integer	Time on ice (player, summed over the season range). Seconds.
current	logical	Player is on the team now.
is_u20	logical	True when Liiga flags the player as under 20 (U20).
golden_helmets	integer	Golden helmets (Liiga's team points-leader helmet; reading unverified), su
alumni_points	integer	Alumni points (meaning undocumented by Liiga), summed over the season
goals	integer	Goals (player, summed over the season range).
assists	integer	Assists (player, summed over the season range).

points	integer	Points (player, summed over the season range).
plus	integer	On ice for goals for (the + of plus/minus).
minus	integer	On ice for goals against (the - of plus/minus).
plus_minus	integer	Plus/minus: on-ice goals for minus on-ice goals against.
penalty_minutes	integer	Penalty minutes (player, summed over the season range).
powerplay_goals	integer	Powerplay goals (player, summed over the season range).
penaltykill_goals	integer	Penaltykill goals (player, summed over the season range).
winning_goals	integer	Winning goals (player, summed over the season range).
shots	integer	Shots (player, summed over the season range).
shots_into_goal	integer	Shots into goal (player, summed over the season range).
expected_goals	numeric	Expected goals (xG) of the player's shots summed over the season range, fi
contest_won	integer	Contests (puck battles; definition unverified) the player won, summed over
contest_lost	integer	Contests (puck battles; definition unverified) the player lost, summed over t
goals_to_empty_goal	integer	Goals to empty goal (player, summed over the season range).
time_on_ice_avg	numeric	Time on ice (player, summed over the season range). Seconds per game.
contest_won_percentage	numeric	Share of contests won, 0-100, over the season range (definition unverified).
xge	numeric	Goals minus expectedGoals over the season range (4 goals on 5.0956 xG =
shot_percentage	numeric	Shot percentage (player, summed over the season range). Percent, 0-100.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_player_stats(season_from = 2026, season_to = 2026, tournament = "runkosarja"))
```

---

liiga_players_info **Liiga roster**

Description

Roster and bio of every player in a season range.

Usage

```
liiga_players_info(
  season_from = NULL,
  season_to = NULL,
  tournament = "runkosarja"
)
```

Arguments

season_from	First season (END year) of the range.
season_to	Last season (END year) of the range.
tournament	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League). Required by the API; defaults to runkosarja.

Details

Endpoint: `GET https://liiga.fi/api/v2/players/info`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (23 columns; zero rows when a valid payload has none).

col_name	type	description
player_id	integer	Player id; the same number in lineups, rosters, stat tables and the profile (fihaId).
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string, a bare integer
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. hpk).
team_name	character	Team's display name, e.g. HPK or Tappara.
country_of_birth	character	Country of birth, 3-letter code.
place_of_birth	character	Player's place of birth (town or city).
date_of_birth	character	Date of birth, YYYY-MM-DD.
nationality	character	Nationality, 3-letter code.
first_name	character	Player's first name.
last_name	character	Player's last name.
role	character	Position: CENTER, LEFT_WING, RIGHT_WING, LEFT_DEFENSEMAN, RIGHT_DE
role_code	character	Position code, Finnish: KH = centre, VL/OL = left/right wing, VP/OP = left/right defence
handedness	character	Shoots LEFT or RIGHT.
height	integer	Player's height in centimetres.
weight	integer	Player's weight in kilograms.
rookie	logical	True when Liiga flags the player as a rookie.
jersey	integer	Jersey (sweater) number the player wore.
injured	logical	True when the player is listed as injured.
suspended	logical	True when the player is listed as suspended.
removed	logical	Removed from the roster.
captain	logical	True when the player is the team captain (C).
alternate_captain	logical	True when the player is an alternate captain (A).
picture_url	character	URL of the player's photo.

See Also

Other Liiga Functions: `liiga_game()`, `liiga_game_goals()`, `liiga_game_lineups()`, `liiga_game_penalties()`, `liiga_game_players_stats()`, `liiga_game_shootout()`, `liiga_game_stats()`, `liiga_game_team_stats()`,

liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_players_info(season_from = 2026, season_to = 2026))
```

`liiga_schedule` **Liiga schedule**

Description

Schedule of a season and tournament: game ids, teams, goals, xG, start and rink.

Usage

```
liiga_schedule(season = NULL, tournament = NULL)
```

Arguments

`season`	Season END year (2026 = 2025-26). Omitted = the season in progress.
`tournament`	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League). Omitted = runkosarja.

Details

Endpoint: `GET https://liiga.fi/api/v2/schedule`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (35 columns; zero rows when a valid payload has none).

col_name	type	description
`game_id`	integer	Game id, unique only within a season: key a game as (season, game_id).
`serie_id`	integer	Tournament id, the same every season: 1188 regular season, 1189 playoffs, 1194
`season`	integer	Season END year (2026 = 2025-26).
`home_team_name`	character	Display name of the home team, e.g. HPK.
`away_team_name`	character	Display name of the away team, e.g. TPS.
`home_team_id`	integer	Home team id (the number of the `<num>:<slug>` key).
`home_team_slug`	character	Home team slug (e.g. hpk).

away_team_id	integer	Away team id (the number of the <num>:<slug> key).
away_team_slug	character	Away team slug (e.g. tps).
home_team_placeholder	character	Placeholder label for an undecided playoff home team, else null.
away_team_placeholder	character	Placeholder label for an undecided playoff away team, else null.
home_team_goals	integer	Goals scored by the home team in the game.
away_team_goals	integer	Goals scored by the away team in the game.
expected_home_team_goals	numeric	Home team's expected goals (xG) for the game, provider-computed (same value a
expected_away_team_goals	numeric	Away team's expected goals (xG) for the game, provider-computed.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end of th
started	logical	Game has started.
ended	logical	Game has ended.
home_team_winner	logical	True when the home team won the game.
spectators	integer	Attendance (spectators) reported for the game.
home_team_ranking	integer	Home team's table position; null in every capture.
away_team_ranking	integer	Away team's table position; null in every capture.
play_off_pair	integer	Playoff pairing number, else null.
play_off_phase	integer	Playoff round, else null.
play_off_req_wins	integer	Wins needed to take the series, else null.
start	character	Scheduled start, ISO 8601 UTC.
buy_tickets_url	character	Ticket link, else null.
finished_type	character	How the game ended: ENDED_DURING_REGULAR_GAME_TIME, ENDED_
ice_rink_id	integer	Liiga's id of the rink (ice arena).
ice_rink_name	character	Name of the rink (ice arena).
ice_rink_latitude	numeric	Rink latitude, decimal degrees.
ice_rink_longitude	numeric	Rink longitude, decimal degrees.
ice_rink_street_address	character	Street address of the rink.
ice_rink_zip	character	Postal code of the rink.
ice_rink_city	character	City where the rink is located.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_schedule(season = 2026, tournament = "runkosarja"))
```

---

liiga_shotmap Liiga shotmap

Description

One game's shots with rink-image coordinates (pixels), shooter, blocker and skaters on ice; from 2016.

Usage

```
liiga_shotmap(season, game_id)
```

Arguments

season	Season END year (2026 = 2025-26). Game ids repeat across seasons, so a game is (season, game_id).
game_id	Game id (game_id in liiga_schedule or liiga_games), e.g. 1; unique only within a season.

Details

Endpoint: `GET https://liiga.fi/api/v2/shotmap/{season}/{game_id}`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (15 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
game_id	integer	Game id, unique only within a season: key a game as (season, game_id).
type	character	Strength of the shot, e.g. EvenStrengthShot, PowerplayShot.
shooting_team_id	integer	Team id of the shooter's team (the number of the <num>:<slug> key).
left_team_id	integer	Team whose shots are drawn at the right end of the rink image (x grows toward
right_team_id	integer	Team whose shots are drawn at the left end of the rink image.
game_time	integer	Seconds from the start of the game. Regular season: 3900 (65:00) = the end of t
period	integer	Period number: 1-3 are regulation, 4 and up overtime (or the shootout).
shot_x	integer	Shot x on the site's rink drawing. Game 1 of 2026: x 90-932; the leftTeam's sho
shot_y	integer	Shot y on the site's rink drawing. Game 1 of 2026: y 9-514. Origin, direction ar
blocker_id	integer	Player id of the goalkeeper or skater who stopped the shot, else null.
shooter_id	integer	Shooter's player id.
event_type	character	Shot outcome: GOAL, GOALIE_BLOCKED (saved), MISSED, PLAYER_BL
own_team_players_on_ice	integer	Shooting team's skaters on ice.
other_team_players_on_ice	integer	Defending team's skaters on ice.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_shotmap(game_id = 1, season = 2026))
```

---

liiga_standings Liiga standings

Description

Standings of a season: regular season, playoffs, preseason, playout and qualifications tables.

Usage

```
liiga_standings(season = NULL)
```

Arguments

season	Season END year (2026 = 2025-26). Omitted = the season in progress.

Details

Endpoint: `GET https://liiga.fi/api/v2/standings/`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (49 columns; zero rows when a valid payload has none).

col_name	type	description
season	integer	Season END year (2026 = 2025-26).
tournament	character	Table the row belongs to, in the request vocabulary: runkosarja, playoffs, va
internal_id	integer	Team id (same number as team_id).
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string,
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. h
team_name	character	Team's display name, e.g. HPK or Tappara.
team_logos_dark_bg	character	Logo image URL for dark backgrounds.

team_logos_light_bg	character	Logo image URL for light backgrounds.
team_logos_dark_bg_original	character	Original-file logo URL for dark backgrounds; null in every capture.
team_logos_light_bg_original	character	Original-file logo URL for light backgrounds; null in every capture.
ranking	integer	Table position.
live_ranking	integer	Table position counting games in progress.
games	integer	Games (team, season to date in that table's tournament).
live_games	integer	Games counting games in progress (team, season to date in that table's tourn
wins	integer	Wins (team, season to date in that table's tournament).
live_wins	integer	Wins counting games in progress (team, season to date in that table's tourna
overtime_wins	integer	Overtime wins (team, season to date in that table's tournament).
losses	integer	Losses (team, season to date in that table's tournament).
live_losses	integer	Losses counting games in progress (team, season to date in that table's tourn
ties	integer	Ties (team, season to date in that table's tournament).
live_ties	integer	Ties counting games in progress (team, season to date in that table's tournan
overtime_losses	integer	Overtime losses (team, season to date in that table's tournament).
points	integer	Points (team, season to date in that table's tournament).
live_points	integer	Points counting games in progress (team, season to date in that table's tourn
goals	integer	Goals (team, season to date in that table's tournament).
goals_against	integer	Goals against (team, season to date in that table's tournament).
live_goals	integer	Goals counting games in progress (team, season to date in that table's tourna
live_goals_against	integer	Goals against counting games in progress (team, season to date in that table'
power_play_instances	integer	Power play instances (team, season to date in that table's tournament).
power_play_time	integer	Seconds on the power play, season to date.
power_play_goals	integer	Power play goals (team, season to date in that table's tournament).
short_handed_instances	integer	Short handed instances (team, season to date in that table's tournament).
short_handed_time	integer	Seconds short-handed, season to date.
short_handed_goals_against	integer	Short handed goals against (team, season to date in that table's tournament).
penalty_minutes	integer	Penalty minutes (team, season to date in that table's tournament).
two_minute_penalties	integer	Two minute penalties (team, season to date in that table's tournament).
five_minute_penalties	integer	Five minute penalties (team, season to date in that table's tournament).
ten_minute_penalties	integer	Ten minute penalties (team, season to date in that table's tournament).
twenty_minute_penalties	integer	Twenty minute penalties (team, season to date in that table's tournament).
twenty_five_minute_penalties	integer	Twenty five minute penalties (team, season to date in that table's tournament
total_penalties	integer	Total penalties (team, season to date in that table's tournament).
distance	numeric	Distance (team, season to date in that table's tournament). Distance; unit not
serie	character	Tournament code, uppercase (RUNKOSARJA, PLAYOFFS, PRACTICE, ...
live_points_per_game	numeric	Points per game counting games in progress (team, season to date in that tab
power_play_percentage	numeric	Power-play conversion, a 0-1 FRACTION sent as a STRING (e.g. "0.277"),
short_handed_percentage	numeric	Penalty-kill success, a 0-1 FRACTION sent as a STRING (e.g. "0.815"), sea
distance_per_game	numeric	Distance per game (team, season to date in that table's tournament). Distanc
points_per_game	numeric	Points per game (team, season to date in that table's tournament).
win_percentage	numeric	Share of games won, a 0-1 FRACTION sent as a STRING (e.g. "0.583"), se

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(),

liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_team_stats(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_standings(season = 2026))
```

`liiga_team_stats` **Liiga team stat tables**

Description

Team stat table of a season range, by data_type.

Usage

```
liiga_team_stats(
  data_type,
  season_from = NULL,
  season_to = NULL,
  tournament = "runkosarja"
)
```

Arguments

`data_type`	Stat table: shots, passes, faceoffs, penalties, powerplay, penalty_kill, even_strength.
`season_from`	First season (END year) of the range.
`season_to`	Last season (END year) of the range.
`tournament`	Tournament: runkosarja (regular season), playoffs, playout, qualifications, valmistavat_ottelut (preseason) or chl (Champions Hockey League). Required by the API; defaults to runkosarja.

Details

Endpoint: `GET https://liiga.fi/api/v2/teams/stats`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

The columns below are those of the default `data_type`; the other tables carry their own stat columns next to `team_id` / `player_id`.

Value

A `fastRhockey_data` tibble (67 columns; zero rows when a valid payload has none).

col_name	type	description
sort_desc	logical	Default sort is descending.
team_id	integer	Team id, the number of Liiga's <num
team_name	character	Team's display name, e.g. HPK or T
team_short_name	character	Team abbreviation.
team_logos_dark_bg	character	Logo image URL for dark backgrou
team_logos_light_bg	character	Logo image URL for light backgrou
team_logos_dark_bg_original	character	Original-file logo URL for dark bac
team_logos_light_bg_original	character	Original-file logo URL for light bac
games	integer	Games (team, over the season range
ranking	integer	Table position.
previous_game_day_ranking	integer	Table position after the previous gan
shots	integer	Shots (team, over the season range).
shots_saved	integer	Shots saved (team, over the season r
shots_even_strength	integer	Shots at even strength (team, over th
shots_powerplay	integer	Shots on the power play (team, over
shots_penalty_kill	integer	Shots on the penalty kill (team, over
shots_against	integer	Shots against (team, over the season
goals	integer	Goals (team, over the season range).
goals_against	integer	Goals against (team, over the season
shots_against_even_strength	integer	Shots against at even strength (team
shots_against_powerplay	integer	Shots against on the power play (tea
shots_against_penalty_kill	integer	Shots against on the penalty kill (tea
non_blocked_shots	integer	Non blocked shots (team, over the se
non_blocked_shots_even_strength	integer	Non blocked shots at even strength (
non_blocked_shots_powerplay	integer	Non blocked shots on the power play
non_blocked_shots_penalty_kill	integer	Non blocked shots on the penalty ki
non_blocked_shots_against	integer	Non blocked shots against (team, ov
non_blocked_shots_against_even_strength	integer	Non blocked shots against at even st
non_blocked_shots_against_powerplay	integer	Non blocked shots against on the po
non_blocked_shots_against_penalty_kill	integer	Non blocked shots against on the pe
powerplay_goals	integer	Powerplay goals (team, over the sea
powerplay_goals_against	integer	Powerplay goals against (team, over
penalty_kill_goals	integer	Penalty kill goals (team, over the sea
penalty_kill_goals_against	integer	Penalty kill goals against (team, ove
even_strength_goals	integer	Even strength goals (team, over the
even_strength_goals_against	integer	Even strength goals against (team, o
previous_game_day_goals	integer	Goals as of the previous game day (t
previous_game_day_shots	integer	Shots as of the previous game day (t
previous_game_day_shots_percentage	numeric	Shots percentage as of the previous
shots_percentage_even_strength	numeric	Shots percentage at even strength (te
shots_percentage_powerplay	numeric	Shots percentage on the power play
shots_percentage_penalty_kill	numeric	Shots percentage on the penalty kill
shots_difference_even_strength	integer	Shots difference at even strength (tea
shots_difference_powerplay	integer	Shots difference on the power play (

shots_difference_penalty_kill	integer	Shots difference on the penalty kill (
shots_for_shots_against_percentage	numeric	Shots for shots against percentage (t
non_blocked_shots_difference	integer	Non blocked shots difference (team,
save_percentage_even_strength	numeric	Save percentage at even strength (tea
save_percentage_powerplay	numeric	Save percentage on the power play (
save_percentage_penalty_kill	numeric	Save percentage on the penalty kill (
shots_difference	integer	Shots difference (team, over the seas
pdo_penalty_kill	numeric	PDO (on-ice shooting % + save %) (
pdo_even_strength	numeric	PDO (on-ice shooting % + save %) a
pdo_powerplay	numeric	PDO (on-ice shooting % + save %) (
shots_percentage	numeric	Shots percentage (team, over the sea
non_blocked_shots_for_shots_against_percentage_even_strength	numeric	Non blocked shots for shots against
non_blocked_shots_for_shots_against_percentage_powerplay	numeric	Non blocked shots for shots against
non_blocked_shots_for_shots_against_percentage_penalty_kill	numeric	Non blocked shots for shots against
shots_for_shots_against_percentage_even_strength	numeric	Shots for shots against percentage at
shots_for_shots_against_percentage_powerplay	numeric	Shots for shots against percentage on
shots_for_shots_against_percentage_penalty_kill	numeric	Shots for shots against percentage on
non_blocked_shots_difference_powerplay	integer	Non blocked shots difference on the
non_blocked_shots_difference_penalty_kill	integer	Non blocked shots difference on the
non_blocked_shots_for_shots_against_percentage	numeric	Non blocked shots for shots against
pdo	numeric	PDO (on-ice shooting % + save %) (
non_blocked_shots_difference_even_strength	integer	Non blocked shots difference at even
save_percentage	numeric	Save percentage (team, over the seas

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_teams(), liiga_teams_history(), liiga_tournament()

Examples

```
try(liiga_team_stats(data_type = "shots", season_from = 2026, season_to = 2026))
```

---

liiga_teams Liiga teams

Description

Team directory: every current and past team with logos, venue capacity and club info.

Usage

```
liiga_teams()
```

Details

Endpoint: `GET https://liiga.fi/api/v2/teams/info`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (14 columns; zero rows when a valid payload has none).

col_name	type	description
team_id	integer	Team id, the number of Liiga's <num>:<slug> team key (sent as that string, a bare i
team_slug	character	Team slug, the part of Liiga's <num>:<slug> team key after the colon (e.g. hpk).
name	character	Club name as Liiga lists it, e.g. HIFK or K-Espoo.
contact_info	character	Club contact details as HTML, in Finnish (company, address, phone).
externals	character	JSON list of the club's external links (url, label), e.g. its ticket shops.
country_code	character	Club's country, 3-letter code (e.g. FIN).
country_name	character	Club's country name, e.g. Finland.
current_venue_capacity	integer	Capacity of the team's current home arena (spectators).
general_info	character	Club history and facts as an HTML table, in Finnish (founding year, titles, ...).
url	character	Club website URL.
locality	character	Club's home locality; null in every capture (unverified).
logo	character	Team logo image URL (old.liiga.fi media).
short_name	character	Team abbreviation.
teamtournamentstats	character	Team totals per season and tournament, snake_case, percentages and averages sent a

See Also

Other Liiga Functions: `liiga_game()`, `liiga_game_goals()`, `liiga_game_lineups()`, `liiga_game_penalties()`, `liiga_game_players_stats()`, `liiga_game_shootout()`, `liiga_game_stats()`, `liiga_game_team_stats()`, `liiga_games()`, `liiga_gameweeks()`, `liiga_goals()`, `liiga_player()`, `liiga_player_career()`, `liiga_player_game_log()`, `liiga_player_stats()`, `liiga_players_info()`, `liiga_schedule()`, `liiga_shotmap()`, `liiga_standings()`, `liiga_team_stats()`, `liiga_teams_history()`, `liiga_tournament()`

Examples

```
try(liiga_teams())
```

`liiga_teams_history` **Liiga team history**

Description

Every team's regular-season record, one row per team and season since 1976.

Usage

```
liiga_teams_history()
```

Details

Endpoint: `GET https://liiga.fi/api/v2/teams/info` (with `team=all`)

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (25 columns; zero rows when a valid payload has none).

col_name	type	description
id	integer	Row id of this team-season row (NOT a team id; `teamId` is the team).
season	integer	Season END year (2026 = 2025-26).
league_id	integer	League id: 1 = Liiga (SM-liiga) on every /teams/info row 1976-2027.
serie_id	integer	Tournament id, the same every season: 1188 regular season, 1189 playoffs, 1194 pre
team_id	integer	Team id, the number of Liiga's `<num>:<slug>` team key (sent as that string, a bare in
away_games	integer	Away games (team, that regular season).
away_losses	integer	Away losses (team, that regular season).
away_ties	integer	Away ties (team, that regular season).
away_wins	integer	Away wins (team, that regular season).
away_wins_in_extra_time	integer	Away wins in extra time (team, that regular season).
games	integer	Games (team, that regular season).
goals_against	integer	Goals against (team, that regular season).
goals_scored	integer	Goals scored (team, that regular season).
home_games	integer	Home games (team, that regular season).
home_losses	integer	Home losses (team, that regular season).
home_ties	integer	Home ties (team, that regular season).
home_wins	integer	Home wins (team, that regular season).
home_wins_in_extra_time	integer	Home wins in extra time (team, that regular season).
losses	integer	Losses (team, that regular season).
playoff_rank	integer	Playoff rank (team, that regular season).
points	integer	Points (team, that regular season).
regular_season_rank	integer	Regular season rank (team, that regular season).
ties	integer	Ties (team, that regular season).
wins	integer	Wins (team, that regular season).
wins_in_extra_time	integer	Wins in extra time (team, that regular season).

See Also

Other Liiga Functions: `liiga_game()`, `liiga_game_goals()`, `liiga_game_lineups()`, `liiga_game_penalties()`, `liiga_game_players_stats()`, `liiga_game_shootout()`, `liiga_game_stats()`, `liiga_game_team_stats()`, `liiga_games()`, `liiga_gameweeks()`, `liiga_goals()`, `liiga_player()`, `liiga_player_career()`,

liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_tournament()

Examples

```
try(liiga_teams_history())
```

`liiga_tournament` **Liiga tournament**

Description

Current state of the league: game week of the season in progress and its last game week.

Usage

```
liiga_tournament()
```

Details

Endpoint: `GET https://liiga.fi/api/v2/tournament`

Seasons are END years (2026 = 2025-26), the same key as sdv-py. Requests to liiga.fi are spaced at least one second apart. A request Liiga answers with nothing (an unknown game, a tournament not played that season, a shot map before 2016) raises `fastRhockey_no_data`; a failed fetch or an error-shaped answer raises `fastRhockey_asset_fetch`; a bad argument raises `fastRhockey_bad_request`.

Value

A `fastRhockey_data` tibble (3 columns; zero rows when a valid payload has none).

col_name	type	description
cachebust	logical	Cache-busting flag for the site.
game_week	integer	Game week of the season.
max_game_week	integer	Last game week of the season.

See Also

Other Liiga Functions: liiga_game(), liiga_game_goals(), liiga_game_lineups(), liiga_game_penalties(), liiga_game_players_stats(), liiga_game_shootout(), liiga_game_stats(), liiga_game_team_stats(), liiga_games(), liiga_gameweeks(), liiga_goals(), liiga_player(), liiga_player_career(), liiga_player_game_log(), liiga_player_stats(), liiga_players_info(), liiga_schedule(), liiga_shotmap(), liiga_standings(), liiga_team_stats(), liiga_teams(), liiga_teams_history()

Examples

```
try(liiga_tournament())
```

`load_nhl_game_info` **Load fastRhockey NHL game info**

Description

Helper that loads multiple seasons of NHL game-level metadata (venue, attendance, officials, etc.) from the sportsdataverse-data releases.

Usage

```
load_nhl_game_info(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per game and the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_type	character	Game type the row belongs to (regular/playoffs).
game_date	character	Game date.
venue	character	Venue where the game was played.
home_team_abbr	character	Home team abbreviation.
away_team_abbr	character	Away team abbreviation.
home_score	integer	Home team final score.
away_score	integer	Away team final score.
game_state	character	Game status (e.g. FINAL/FUT).

Examples

```
try(load_nhl_game_info(2026))
```

`load_nhl_game_rosters` **Load fastRhockey NHL per-game rosters**

Description

Helper that loads multiple seasons of NHL per-game roster data (one row per player per game) from the sportsdataverse-data releases.

Usage

```
load_nhl_game_rosters(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per player per game and the following columns:

col_name	type	description
player_id	integer	Unique player identifier.
full_name	character	Player full name.
first_name	character	Player first name.
last_name	character	Player last name.
team_abbr	character	Team abbreviation/code.
team_id	integer	Unique team identifier.
position_code	character	Player position code: C (center), L (left wing), R (right wing), D (defense), G (goalie).
sweater_number	integer	Jersey number.
game_id	integer	NHL game identifier (e.g. 2009020001).
season	integer	Season id spanning both years (e.g. 20092010 for 2009-10).
game_date	character	Game date, YYYY-MM-DD.
shoots_catches	character	Handedness: L (left) or R (right).

Examples

```
try(load_nhl_game_rosters(2026))
```

`load_nhl_goalie_box` **Load fastRhockey NHL goalie box scores**

Description

Helper that loads multiple seasons of pre-scraped NHL goalie box scores from the sportsdataverse-data releases.

Usage

```
load_nhl_goalie_box(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation/code.
player_id	integer	Unique player identifier.
player_name	character	Player name.
sweater_number	integer	Jersey number.
even_strength_shots_against	character	Even-strength shots against.
power_play_shots_against	character	Power play shots against.
shorthanded_shots_against	character	Shorthanded shots against.
save_shots_against	character	Saves / shots against.
save_pctg	numeric	Save percentage.
even_strength_goals_against	integer	Even-strength goals against.
power_play_goals_against	integer	Power play goals against.
shorthanded_goals_against	integer	Shorthanded goals against.
pim	integer	Penalty minutes.
goals_against	integer	Goals against.

toi	character	Time on ice.
starter	logical	Whether the goalie started the game.
decision	character	Goalie decision (W/L/O).
shots_against	integer	Shots faced.
saves	integer	Saves made.

Examples

```
try(load_nhl_goalie_box(2022))
```

---

load_nhl_goalie_boxscores

Load NHL goalie box scores (alias)

Description

Alias of load_nhl_goalie_box() for naming parity with sportsdataverse-py.

Usage

```
load_nhl_goalie_boxscores(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.

Value

See load_nhl_goalie_box().

See Also

load_nhl_goalie_box()

Other NHL Loader Functions: load_nhl_pbp_full(), load_nhl_player_boxscore(), load_nhl_player_boxscores(), load_nhl_schedules(), load_nhl_skater_boxscores(), load_nhl_team_boxscore(), load_nhl_team_boxscores()

Examples

```
try(load_nhl_goalie_boxscores(2022))
```

load_nhl_group_aliases

Load NHL group aliases from the SportsDataverse data repo

Description

Every name and id a source uses for an NHL conference or division, with the seasons it is valid for – the crosswalk from NHL and ESPN ids and names to SportsDataverse group ids. Published to the `nhl_groups` release tag on the sportsdataverse-data releases.

Usage

```
load_nhl_group_aliases(..., dbConnection = NULL, tablename = NULL)
```

Arguments

`...`	Additional arguments passed to an underlying function that writes the data into a database.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
league	character	League key.
group_id	character	SportsDataverse group id, `{league}:{slug}`.
source	character	Source that uses the alias (e.g. `nhl`, `espn`).
source_id	character	The source's own id for the group, when it has one.
name_kind	character	Alias kind: `name`, `short_name`, `abbreviation`, `slug` or `code`.
value	character	The alias.
valid_from	integer	First season (end year) the alias is valid (inclusive); `NA` = unbounded.
valid_to	integer	Last season (end year) the alias is valid (inclusive); `NA` = unbounded.

Examples

```
try(load_nhl_group_aliases())
```

load_nhl_group_seasons

Load NHL conference and division names and parents by season from the SportsDataverse data repo

Description

One row per NHL group per season it existed, with the name, abbreviation and parent group **as of that season** (not today's). Published to the `nhl_groups` release tag on the sportsdataverse-data releases. Seasons are keyed by their *end year* (2025 = 2024-25).

Usage

```
load_nhl_group_seasons(..., dbConnection = NULL, tablename = NULL)
```

Arguments

`...`	Additional arguments passed to an underlying function that writes the data into a database.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
league	character	League key.
group_id	character	SportsDataverse group id, `{league}:{slug}`.
season	integer	Season (end year).
level	character	Group level: `league`, `conference` or `division`.
name	character	Group name as of that season.
short_name	character	Short name as of that season.
abbreviation	character	Abbreviation as of that season.
parent_group_id	character	Parent group id as of that season (division, conference, league).
n_teams	integer	Member teams that season.

Examples

```
try(load_nhl_group_seasons())
```

`load_nhl_groups` **Load NHL groups (conferences and divisions) from the SportsDataverse data repo**

Description

One row per NHL group lineage (the league, its conferences and its divisions), keyed by the SportsDataverse group id (e.g. `nhl:metropolitan`). Published to the `nhl_groups` release tag on the sportsdataverse-data releases by sdv-reference-data. Seasons are keyed by their *end year* (2025 = the 2024-25 season).

Usage

```
load_nhl_groups(..., dbConnection = NULL, tablename = NULL)
```

Arguments

`...`	Additional arguments passed to an underlying function that writes the data into a database.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
league	character	League key.
group_id	character	SportsDataverse group id, `{league}:{slug}`; one id per lineage across renames.
level	character	Group level: `league`, `conference` or `division`.
first_season	integer	First season (end year) with at least one member.
last_season	integer	Last season (end year) with at least one member.
notes	character	Lineage decisions and source caveats.

Examples

```
try(load_nhl_groups())
```

`load_nhl_linescore` **Load fastRhockey NHL linescore**

Description

Helper that loads multiple seasons of NHL linescore data (per-game home/away goals, shots, shootout flag) from the sportsdataverse-data releases.

Usage

```
load_nhl_linescore(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per game and the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
home_team_id	integer	Unique home team identifier.
home_team_abbr	character	Home team abbreviation.
home_goals	integer	Home team goals.
home_shots	integer	Home team shots on goal.
away_team_id	integer	Unique away team identifier.
away_team_abbr	character	Away team abbreviation.
away_goals	integer	Away team goals.
away_shots	integer	Away team shots on goal.
has_shootout	logical	Whether the game ended in a shootout.

Examples

```
try(load_nhl_linescore(2026))
```

`load_nhl_officials` **Load fastRhockey NHL officials**

Description

Helper that loads multiple seasons of NHL on-ice officials (referees + linesmen) from the sportsdataverse-data releases. One row per official per game.

Usage

```
load_nhl_officials(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per official per game and the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_date	character	Game date.
role	character	Official role (referee or linesman).
name	character	Full name of the official.

Examples

```
try(load_nhl_officials(2026))
```

`load_nhl_pbp` **Load fastRhockey NHL play-by-play**

Description

Helper that loads multiple seasons of pre-scraped NHL play-by-play data (full version, including line changes and shifts) from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_nhl_pbp(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function that writes the season data into a database (used by `update_nhl_db()`).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the play by play data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
event_type	character	Standardized event type code.
event	character	Event description label.
secondary_type	character	Secondary event type (e.g. shot type).
event_team_abbr	character	Abbreviation of the team credited with the event.
event_team_type	character	Whether the event team is home or away.
description	character	Full text description of the event.
period	integer	Period number.
period_type	character	Period type (REGULAR/OVERTIME/SHOOTOUT).
period_time	character	Elapsed time in the period (MM:SS).
period_seconds	integer	Elapsed seconds in the period.
period_seconds_remaining	integer	Seconds remaining in the period.
period_time_remaining	character	Time remaining in the period (MM:SS).
game_seconds	integer	Elapsed seconds in the game.
game_seconds_remaining	integer	Seconds remaining in regulation.

home_score	integer	Home team score after the event.
away_score	integer	Away team score after the event.
event_player_1_name	character	Name of the primary event player.
event_player_1_type	character	Role of the primary event player.
event_player_1_id	integer	Player id of the primary event player.
event_player_2_name	character	Name of the secondary event player.
event_player_2_type	character	Role of the secondary event player.
event_player_2_id	integer	Player id of the secondary event player.
event_player_3_name	character	Name of the tertiary event player.
event_player_3_type	character	Role of the tertiary event player.
event_player_3_id	integer	Player id of the tertiary event player.
event_goalie_name	character	Name of the goalie on the event.
event_goalie_id	integer	Player id of the goalie on the event.
penalty_severity	character	Severity of the penalty.
penalty_minutes	integer	Penalty minutes assessed.
strength_state	character	Strength state (e.g. 5v5, 5v4).
strength_code	character	Coded strength state.
strength	character	Strength description.
empty_net	logical	Whether the net was empty.
extra_attacker	logical	Whether an extra attacker was on the ice.
x	integer	Raw x-coordinate of the event.
y	integer	Raw y-coordinate of the event.
x_fixed	integer	Side-adjusted x-coordinate.
y_fixed	integer	Side-adjusted y-coordinate.
shot_distance	numeric	Distance of the shot from the net.
shot_angle	numeric	Angle of the shot relative to the net.
home_skaters	integer	Number of home skaters on the ice.
away_skaters	integer	Number of away skaters on the ice.
home_on_1	character	Name of home skater 1 on the ice.
home_on_2	character	Name of home skater 2 on the ice.
home_on_3	character	Name of home skater 3 on the ice.
home_on_4	character	Name of home skater 4 on the ice.
home_on_5	character	Name of home skater 5 on the ice.
home_on_6	character	Name of home skater 6 on the ice.
home_on_7	character	Name of home skater 7 on the ice.
away_on_1	character	Name of away skater 1 on the ice.
away_on_2	character	Name of away skater 2 on the ice.
away_on_3	character	Name of away skater 3 on the ice.
away_on_4	character	Name of away skater 4 on the ice.
away_on_5	character	Name of away skater 5 on the ice.
away_on_6	character	Name of away skater 6 on the ice.
away_on_7	character	Name of away skater 7 on the ice.
home_goalie	character	Name of the home goalie on the ice.
away_goalie	character	Name of the away goalie on the ice.
num_on	integer	Number of players coming on (line change).
players_on	character	Names of players coming on.
num_off	integer	Number of players going off (line change).
players_off	character	Names of players going off.

game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
season_type	character	Season type (regular/playoffs).
home_abbr	character	Home team abbreviation.
away_abbr	character	Away team abbreviation.
event_idx	integer	Sequential event index within the game.
event_id	integer	NHL event identifier.
away_goalie_in	integer	Whether the away goalie is in net (1/0).
home_goalie_in	integer	Whether the home goalie is in net (1/0).
reason	character	Reason for the event (e.g. stoppage reason).
secondaryReason	character	Secondary reason for the event.
ids_on	character	Player ids coming on.
ids_off	character	Player ids going off.
home_on_1_id	integer	Player id of home skater 1 on the ice.
away_on_1_id	integer	Player id of away skater 1 on the ice.
home_on_2_id	integer	Player id of home skater 2 on the ice.
away_on_2_id	integer	Player id of away skater 2 on the ice.
home_on_3_id	integer	Player id of home skater 3 on the ice.
away_on_3_id	integer	Player id of away skater 3 on the ice.
home_on_4_id	integer	Player id of home skater 4 on the ice.
away_on_4_id	integer	Player id of away skater 4 on the ice.
home_on_5_id	integer	Player id of home skater 5 on the ice.
away_on_5_id	integer	Player id of away skater 5 on the ice.
home_on_6_id	integer	Player id of home skater 6 on the ice.
away_on_6_id	integer	Player id of away skater 6 on the ice.
home_on_7_id	integer	Player id of home skater 7 on the ice.
away_on_7_id	integer	Player id of away skater 7 on the ice.
home_goalie_id	integer	Player id of the home goalie on the ice.
away_goalie_id	integer	Player id of the away goalie on the ice.
xg	numeric	Expected goals value for the shot event.

Examples

```
try(load_nhl_pbp(2022))
```

`load_nhl_pbp_full` **Load fastRhockey NHL play-by-play (full, alias)**

Description

Alias of `load_nhl_pbp()` for naming parity with sportsdataverse-py. In this package `load_nhl_pbp()` already serves the full `nhl_pbp_full` release.

Usage

```
load_nhl_pbp_full(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function that writes the season data into a database (used by update_nhl_db()).

Value

See load_nhl_pbp().

See Also

load_nhl_pbp() load_nhl_pbp_lite()

Other NHL Loader Functions: load_nhl_goalie_boxscores(), load_nhl_player_boxscore(), load_nhl_player_boxscores(), load_nhl_schedules(), load_nhl_skater_boxscores(), load_nhl_team_boxscore(load_nhl_team_boxscores()

Examples

```
try(load_nhl_pbp_full(2024))
```

---

load_nhl_pbp_lite Load fastRhockey NHL play-by-play (lite)

Description

Same as load_nhl_pbp() but without line change (CHANGE) events, resulting in smaller file sizes.

Usage

```
load_nhl_pbp_lite(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with the same columns as `load_nhl_pbp()` but excluding line-change (`CHANGE`) events:

col_name	types	description
event_type	character	Standardized event type code.
event	character	Event description label.
secondary_type	character	Secondary event type (e.g. shot type).
event_team_abbr	character	Abbreviation of the team credited with the event.
event_team_type	character	Whether the event team is home or away.
description	character	Full text description of the event.
period	integer	Period number.
period_type	character	Period type (REGULAR/OVERTIME/SHOOTOUT).
period_time	character	Elapsed time in the period (MM:SS).
period_seconds	integer	Elapsed seconds in the period.
game_seconds	integer	Elapsed seconds in the game.
home_score	integer	Home team score after the event.
away_score	integer	Away team score after the event.
event_player_1_name	character	Name of the primary event player.
event_player_1_id	integer	Player id of the primary event player.
event_player_2_name	character	Name of the secondary event player.
event_player_2_id	integer	Player id of the secondary event player.
event_goalie_name	character	Name of the goalie on the event.
event_goalie_id	integer	Player id of the goalie on the event.
strength_state	character	Strength state (e.g. 5v5, 5v4).
x	integer	Raw x-coordinate of the event.
y	integer	Raw y-coordinate of the event.
shot_distance	numeric	Distance of the shot from the net.
shot_angle	numeric	Angle of the shot relative to the net.
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
xg	numeric	Expected goals value for the shot event.

Examples

```
try(load_nhl_pbp_lite(2026))
```

`load_nhl_penalties` **Load fastRhockey NHL penalty summary**

Description

Helper that loads multiple seasons of NHL penalty event data from the sportsdataverse-data releases.

Usage

```
load_nhl_penalties(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the data table within the database

Value

A data frame (fastRhockey_data) with one row per penalty and the following columns:

col_name	types	description
timeInPeriod	character	Time within the period the penalty occurred.
type	character	Penalty type (e.g. minor, major).
duration	integer	Penalty duration in minutes.
committedByPlayer	list	Player who committed the penalty (localized list).
teamAbbrev	list	Penalized team abbreviation (localized list).
drawnBy	list	Player who drew the penalty (localized list).
descKey	character	Penalty description key.
period_number	integer	Period number the penalty occurred in.
period_type	character	Period type (REG/OT/SO).

Examples

```
try(load_nhl_penalties(2026))
```

---

load_nhl_player_box **Load fastRhockey NHL player box scores**

Description

Helper that loads multiple seasons of pre-scraped NHL player box scores (combined skaters + goalies) from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_nhl_player_box(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the player box data table within the database

Value

A data frame (fastRhockey_data) with the following columns (combined skaters + goalies; goalie-only fields are NA for skaters):

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation/code.
player_id	integer	Unique player identifier.
player_name	character	Player name.
sweater_number	integer	Jersey number.
position	character	Player position.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
plus_minus	integer	Plus/minus rating.
pim	integer	Penalty minutes.
hits	integer	Hits.
power_play_goals	integer	Power play goals.
shots_on_goal	integer	Shots on goal.
faceoff_winning_pctg	numeric	Faceoff win percentage.
toi	character	Time on ice.
blocked_shots	integer	Blocked shots.
shifts	integer	Number of shifts.
giveaways	integer	Giveaways.
takeaways	integer	Takeaways.
even_strength_shots_against	character	Even-strength shots against (goalies).
power_play_shots_against	character	Power play shots against (goalies).
shorthanded_shots_against	character	Shorthanded shots against (goalies).
save_shots_against	character	Saves / shots against (goalies).

save_pctg	numeric	Save percentage (goalies).
even_strength_goals_against	integer	Even-strength goals against (goalies).
power_play_goals_against	integer	Power play goals against (goalies).
shorthanded_goals_against	integer	Shorthanded goals against (goalies).
goals_against	integer	Goals against (goalies).
starter	logical	Whether the goalie started the game.
decision	character	Goalie decision (W/L/O).
shots_against	integer	Shots faced (goalies).
saves	integer	Saves made (goalies).

Examples

```
try(load_nhl_player_box(2022))
```

`load_nhl_player_boxscore`

Load NHL player box scores (alias)

Description

Alias of `load_nhl_player_box()` for naming parity with sportsdataverse-py.

Usage

```
load_nhl_player_boxscore(seasons = most_recent_nhl_season(), ...)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.

Value

See `load_nhl_player_box()`.

See Also

`load_nhl_player_box()`

Other NHL Loader Functions: `load_nhl_goalie_boxscores()`, `load_nhl_pbp_full()`, `load_nhl_player_boxscores()` `load_nhl_schedules()`, `load_nhl_skater_boxscores()`, `load_nhl_team_boxscore()`, `load_nhl_team_boxscores()`

Examples

```
try(load_nhl_player_boxscore(2022))
```

load_nhl_player_boxscores **Load NHL player box scores (alias)**

Description

Alias of load_nhl_player_box() for naming parity with sportsdataverse-py.

Usage

```
load_nhl_player_boxscores(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.

Value

See load_nhl_player_box().

See Also

load_nhl_player_box()

Other NHL Loader Functions: load_nhl_goalie_boxscores(), load_nhl_pbp_full(), load_nhl_player_boxscore(), load_nhl_schedules(), load_nhl_skater_boxscores(), load_nhl_team_boxscore(), load_nhl_team_boxscores()

Examples

```
try(load_nhl_player_boxscores(2022))
```

load_nhl_rosters **Load fastRhockey NHL team rosters**

Description

Helper that loads multiple seasons of pre-scraped NHL roster data (unique players per season, de-duplicated from per-game rosters) from the sportsdataverse-data releases.

Usage

```
load_nhl_rosters(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the team rosters data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
full_name	character	Player full name.
first_name	character	Player first name.
last_name	character	Player last name.
team_abbr	character	Team abbreviation/code.
team_id	integer	Unique team identifier.
position_code	character	Player position code.
sweater_number	integer	Jersey number.
season	integer	Season (concluding year, YYYY).

Examples

```
try(load_nhl_rosters(2022))
```

---

load_nhl_schedule Load fastRhockey NHL schedules

Description

Helper that loads multiple seasons of pre-scraped NHL schedule data from the sportsdataverse-data releases. The schedule includes data-availability flags for each game.

Usage

```
load_nhl_schedule(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the schedule data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
season_full	character	Full season label (e.g. 20212022).
game_type	character	Game type the row belongs to (regular/playoffs).
game_date	character	Game date.
game_time	character	Scheduled start time of the game.
home_team_abbr	character	Home team abbreviation.
away_team_abbr	character	Away team abbreviation.
home_team_name	character	Home team name.
away_team_name	character	Away team name.
home_score	integer	Home team final score.
away_score	integer	Away team final score.
game_state	character	Game status (e.g. FINAL/FUT).
venue	character	Venue where the game was played.
season	integer	Season (concluding year, YYYY).
game_json	logical	Whether processed game JSON is available.
game_json_url	glue	URL to the processed game JSON.
PBP	logical	Whether play-by-play data is available.
team_box	logical	Whether team box score data is available.
player_box	logical	Whether player box score data is available.

Examples

```
try(load_nhl_schedule(2022))
```

load_nhl_schedules Load NHL schedules (alias)

Description

Alias of load_nhl_schedule() for naming parity with sportsdataverse-py.

Usage

```
load_nhl_schedules(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.

Value

See load_nhl_schedule().

See Also

load_nhl_schedule()

Other NHL Loader Functions: load_nhl_goalie_boxscores(), load_nhl_pbp_full(), load_nhl_player_boxscore(), load_nhl_player_boxscores(), load_nhl_skater_boxscores(), load_nhl_team_boxscore(), load_nhl_team_boxscores()

Examples

```
try(load_nhl_schedules(2022))
```

load_nhl_scoring Load fastRhockey NHL scoring summary

Description

Helper that loads multiple seasons of NHL goal-scoring event data from the sportsdataverse-data releases.

Usage

```
load_nhl_scoring(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the data table within the database

Value

A data frame (fastRhockey_data) with one row per goal and the following columns:

col_name	types	description
situationCode	character	Strength/situation code for the goal.
eventId	integer	NHL event identifier.
strength	character	Strength state at which the goal was scored.
playerId	integer	Player id of the goal scorer.
firstName	list	Scorer first name (localized list).
lastName	list	Scorer last name (localized list).
name	list	Scorer display name (localized list).
teamAbbrev	list	Scoring team abbreviation (localized list).
headshot	character	URL to the scorer headshot image.
highlightClipSharingUrl	character	Shareable URL for the goal highlight clip.
highlightClip	numeric	Highlight clip identifier.
discreteClip	numeric	Discrete clip identifier.
goalsToDate	integer	Scorer goal total to date in the season.
awayScore	integer	Away team score after the goal.
homeScore	integer	Home team score after the goal.
leadingTeamAbbrev	list	Abbreviation of the leading team (localized list).
timeInPeriod	character	Time within the period the goal was scored.
shotType	character	Type of shot on the goal.
goalModifier	character	Goal modifier (e.g. empty-net, power-play).
assists	list	List of assisting players on the goal.
pptReplayUrl	character	URL to the power-play replay, if any.
homeTeamDefendingSide	character	Side of the ice the home team defended.
isHome	logical	Whether the scoring team is the home team.
period_number	integer	Period number the goal was scored in.
period_type	character	Period type (REG/OT/SO).

Examples

```
try(load_nhl_scoring(2026))
```

`load_nhl_scratches` **Load fastRhockey NHL scratches**

Description

Helper that loads multiple seasons of NHL healthy scratch data from the sportsdataverse-data releases.

Usage

```
load_nhl_scratches(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per scratched player per game and the following columns:

col_name	types	description
id	integer	Unique player identifier.
firstName	character	Player first name.
lastName	character	Player last name.
game_id	integer	Unique game identifier.

Examples

```
try(load_nhl_scratches(2026))
```

`load_nhl_shifts` **Load fastRhockey NHL shifts**

Description

Helper that loads multiple seasons of NHL shift-by-shift data from the sportsdataverse-data releases.

Usage

```
load_nhl_shifts(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per shift change and the following columns:

col_name	types	description
event_team	character	Team associated with the shift change.
period	integer	Period number.
period_time	character	Elapsed time in the period (MM:SS).
period_seconds	integer	Elapsed seconds in the period.
game_seconds	integer	Elapsed seconds in the game.
num_on	integer	Number of players coming on.
players_on	character	Names of players coming on.
ids_on	character	Player ids coming on.
num_off	integer	Number of players going off.
players_off	character	Names of players going off.
ids_off	character	Player ids going off.
event	character	Event description label.
event_type	character	Standardized event type code.
game_seconds_remaining	integer	Seconds remaining in regulation.

Examples

```
try(load_nhl_shifts(2026))
```

`load_nhl_shootout` **Load fastRhockey NHL shootout summary**

Description

Helper that loads multiple seasons of NHL shootout-attempt data (one row per shooter per shootout, with result + goalie) from the sportsdataverse-data releases. Only games that ended in a shootout contribute rows.

Usage

```
load_nhl_shootout(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per shootout attempt (only games that ended in a shootout contribute rows) and the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_date	character	Game date.
sequence	integer	Order of the attempt within the shootout.
team_abbrev	character	Abbreviation of the shooting team.
player_id	integer	Player id of the shooter.
first_name	character	Shooter first name.
last_name	character	Shooter last name.
shot_type	character	Type of shot taken (e.g. wrist, snap, backhand).
result	character	Attempt result (goal/save/miss).

game_winner	logical	Whether this attempt was the decisive one.

Examples

```
try(load_nhl_shootout(2026))
```

`load_nhl_shots_by_period`

Load fastRhockey NHL shots by period

Description

Helper that loads multiple seasons of NHL per-period shot totals (one row per team per period per game) from the sportsdataverse-data releases.

Usage

```
load_nhl_shots_by_period(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per team per period per game and the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_date	character	Game date.
home_away	character	Home or away indicator.
period_number	integer	Period number (1-3 regulation, 4+ for OT/SO).
period_type	character	Period type (REG/OT/SO).

shots	integer	Shots on goal in the period.

Examples

```
try(load_nhl_shots_by_period(2026))
```

`load_nhl_skater_box` **Load fastRhockey NHL skater box scores**

Description

Helper that loads multiple seasons of pre-scraped NHL skater box scores from the sportsdataverse-data releases.

Usage

```
load_nhl_skater_box(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation/code.
player_id	integer	Unique player identifier.
player_name	character	Player name.
sweater_number	integer	Jersey number.
position	character	Player position.
goals	integer	Goals scored.

assists	integer	Assists.
points	integer	Total points (goals + assists).
plus_minus	integer	Plus/minus rating.
pim	integer	Penalty minutes.
hits	integer	Hits.
power_play_goals	integer	Power play goals.
shots_on_goal	integer	Shots on goal.
faceoff_winning_pctg	numeric	Faceoff win percentage.
toi	character	Time on ice.
blocked_shots	integer	Blocked shots.
shifts	integer	Number of shifts.
giveaways	integer	Giveaways.
takeaways	integer	Takeaways.

Examples

```
try(load_nhl_skater_box(2022))
```

`load_nhl_skater_boxscores`

Load NHL skater box scores (alias)

Description

Alias of `load_nhl_skater_box()` for naming parity with sportsdataverse-py.

Usage

```
load_nhl_skater_boxscores(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.

Value

See `load_nhl_skater_box()`.

See Also

`load_nhl_skater_box()`

Other NHL Loader Functions: `load_nhl_goalie_boxscores()`, `load_nhl_pbp_full()`, `load_nhl_player_boxscore()`, `load_nhl_player_boxscores()`, `load_nhl_schedules()`, `load_nhl_team_boxscore()`, `load_nhl_team_boxscores()`

Examples

```
try(load_nhl_skater_boxscores(2022))
```

`load_nhl_team_box` **Load fastRhockey NHL team box scores**

Description

Helper that loads multiple seasons of pre-scraped NHL team box scores from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_nhl_team_box(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the team box data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation/code.
team_name	character	Team name.
goals	integer	Goals scored.
shots_on_goal	integer	Shots on goal.
pim	integer	Penalty minutes.
hits	integer	Hits.
blocked_shots	integer	Blocked shots.
giveaways	integer	Giveaways.
takeaways	integer	Takeaways.
power_play_goals	integer	Power play goals.

faceoff_win_pctg	numeric	Faceoff win percentage.
saves	integer	Saves made.
save_pctg	numeric	Save percentage.
goals_against	integer	Goals against.

Examples

```
try(load_nhl_team_box(2022))
```

`load_nhl_team_boxscore`

Load NHL team box scores (alias)

Description

Alias of `load_nhl_team_box()` for naming parity with sportsdataverse-py.

Usage

```
load_nhl_team_boxscore(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.

Value

See `load_nhl_team_box()`.

See Also

`load_nhl_team_box()`

Other NHL Loader Functions: `load_nhl_goalie_boxscores()`, `load_nhl_pbp_full()`, `load_nhl_player_boxscore()`, `load_nhl_player_boxscores()`, `load_nhl_schedules()`, `load_nhl_skater_boxscores()`, `load_nhl_team_boxscores`

Examples

```
try(load_nhl_team_boxscore(2022))
```

load_nhl_team_boxscores

Load NHL team box scores (alias)

Description

Alias of load_nhl_team_box() for naming parity with sportsdataverse-py.

Usage

```
load_nhl_team_boxscores(seasons = most_recent_nhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
...	Additional arguments passed to an underlying function.

Value

See load_nhl_team_box().

See Also

load_nhl_team_box()

Other NHL Loader Functions: load_nhl_goalie_boxscores(), load_nhl_pbp_full(), load_nhl_player_boxscore(), load_nhl_player_boxscores(), load_nhl_schedules(), load_nhl_skater_boxscores(), load_nhl_team_boxscore(

Examples

```
try(load_nhl_team_boxscores(2022))
```

load_nhl_team_group_seasons

Load NHL team conference and division memberships by season from the SportsDataverse data repo

Description

One row per NHL team per season, with the conference and division it played in that season, e.g. the Detroit Red Wings moving to nhl:atlantic in the 2014 (2013-14) realignment. Published to the nhl_groups release tag on the sportsdataverse-data releases, one file per season.

Usage

```
load_nhl_team_group_seasons(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season), or TRUE for every published season. Min: 1918. There is no 2005 (the 2004-05 lockout).
...	Additional arguments passed to an underlying function that writes the data into a database.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
league	character	League key.
season	integer	Season (end year).
team_id	character	ESPN team id where ESPN covers the team, otherwise the NHL team id.
team_id_source	character	Id system of team_id: espn or nhl.
team_name	character	Team name as of that season.
subdivision_id	character	SportsDataverse subdivision group id; NA for the NHL.
conference_id	character	SportsDataverse conference group id; NA where the level does not apply.
division_id	character	SportsDataverse division group id; NA where the level does not apply.
source	character	Source the membership came from.
sources_agree	logical	Whether a second source agrees; NA when only one source covers the season.
notes	character	Notes, e.g. the NHL's own team id.

Examples

```
try(load_nhl_team_group_seasons(seasons = 2014))
```

`load_nhl_three_stars` **Load fastRhockey NHL three stars / decisions**

Description

Helper that loads multiple seasons of NHL three-star selections and game decisions from the sportsdataverse-data releases.

Usage

```
load_nhl_three_stars(
  seasons = most_recent_nhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years (the *end year* of the NHL season; e.g., 2026 for the 2025-26 season). Min: 2010.
`...`	Additional arguments passed to an underlying function.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A data frame (`fastRhockey_data`) with one row per star selection (plus the game winner/loser goalie decision) and the following columns:

col_name	types	description
star	integer	Star ranking (1, 2, or 3).
playerId	integer	Player id of the selected star.
teamAbbrev	character	Team abbreviation of the selected star.
headshot	character	URL to the player headshot image.
name	list	Player display name (localized list).
sweaterNo	integer	Jersey number.
position	character	Player position.
goals	integer	Goals scored in the game (skaters).
assists	integer	Assists in the game (skaters).
points	integer	Total points in the game (skaters).
goalsAgainstAverage	numeric	Goals-against average (goalies).
savePctg	numeric	Save percentage (goalies).
game_id	integer	Unique game identifier.
winner_id	integer	Player id of the winning goalie.
winner_name	character	Name of the winning goalie.

loser_id	integer	Player id of the losing goalie.
loser_name	character	Name of the losing goalie.

Examples

```
try(load_nhl_three_stars(2026))
```

`load_phf_pbp` **Load fastRhockey PHF play-by-play**

Description

helper that loads multiple seasons from the data repo either into memory or writes it into a db using some forwarded arguments in the dots

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
load_phf_pbp(
  seasons = most_recent_phf_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PHF seasons. (Min: 2011)
`...`	Additional arguments passed to an underlying function that writes the season data into a database (used by `update_phf_db()`).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the play by play data table within the database

Value

A dataframe

Examples

```
try(load_phf_pbp(2021))
```

load_phf_player_box **Load fastRhockey PHF player box scores**

Description

helper that loads multiple seasons from the data repo either into memory or writes it into a db using some forwarded arguments in the dots

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
load_phf_player_box(
  seasons = most_recent_phf_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PHF seasons. (Min: 2011)
...	Additional arguments passed to an underlying function that writes the season data into a database (used by update_phf_db()).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the player box data table within the database

Value

Returns a tibble

Examples

```
try(load_phf_player_box(2021))
```

load_phf_rosters **Load fastRhockey PHF team rosters**

Description

helper that loads multiple seasons from the data repo either into memory or writes it into a db using some forwarded arguments in the dots

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
load_phf_rosters(
  seasons = most_recent_phf_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PHF seasons. (Min: 2021)
...	Additional arguments passed to an underlying function that writes the season data into a database (used by update_phf_db()).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the team rosters data table within the database

Value

Returns a tibble

Examples

```
try(load_phf_rosters(2021))
```

load_phf_schedule **Load fastRhockey PHF schedules**

Description

helper that loads multiple seasons from the data repo either into memory or writes it into a db using some forwarded arguments in the dots

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
load_phf_schedule(
  seasons = most_recent_phf_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PHF seasons. (Min: 2011)
...	Additional arguments passed to an underlying function that writes the season data into a database (used by update_phf_db()).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the schedule data table within the database

Value

Returns a tibble

Examples

```
try(load_phf_schedule(2021))
```

load_phf_team_box **Load fastRhockey PHF team box scores**

Description

helper that loads multiple seasons from the data repo either into memory or writes it into a db using some forwarded arguments in the dots

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
load_phf_team_box(
  seasons = most_recent_phf_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PHF seasons. (Min: 2011)
...	Additional arguments passed to an underlying function that writes the season data into a database (used by update_phf_db()).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the team box data table within the database

Value

Returns a tibble

Examples

```
try(load_phf_team_box(2021))
```

`load_pwhl_game_info` **Load fastRhockey PWHL game info**

Description

Helper that loads multiple seasons of per-game PWHL metadata (one row per game) from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_game_info`. File naming convention: `game_info_{end_year}.rds`.

Usage

```
load_pwhl_game_info(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the game info data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
game_number	character	League game number.
game_date	character	Human-readable game date.
game_date_iso	character	ISO-8601 game start datetime.
start_time	character	Start time (local).
end_time	character	End time (local).
game_duration	character	Game length (H:MM).
game_venue	character	Venue name.
attendance	integer	Reported attendance.
game_status	character	Game status text.
game_season_id	integer	HockeyTech season identifier.
started	integer	Flag for whether the game has started.
final	integer	Flag for whether the game is final.
home_team_id	integer	Home team identifier.
home_team	character	Home team name.
home_team_abbr	character	Home team abbreviation.

home_score	integer	Home team final score.
away_team_id	integer	Away team identifier.
away_team	character	Away team name.
away_team_abbr	character	Away team abbreviation.
away_score	integer	Away team final score.
has_shootout	integer	Flag for whether the game went to shootout.
game_report_url	character	URL to the game report.
boxscore_url	character	URL to the boxscore.

Examples

```
try(load_pwhl_game_info(2024))
```

`load_pwhl_game_rosters`

Load fastRhockey PWHL per-game rosters

Description

Helper that loads multiple seasons of PWHL per-game rosters (one row per player per game, including starters and scratches) from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_game_rosters`. File naming convention: `game_rosters_{end_year}.rds`. Distinct from `load_pwhl_rosters()`, which returns season-level team rosters.

Usage

```
load_pwhl_game_rosters(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the per-game rosters data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
team_id	integer	Unique team identifier.
team	character	Team name.
team_abbr	character	Team abbreviation.
team_side	character	Home or away indicator.
player_type	character	Player type (skater or goalie).
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
jersey_number	integer	Jersey number.
position	character	Player position.
birth_date	character	Player birth date.
starting	integer	Whether the player started the game.
status	character	Status string (e.g. captain markers).

Examples

```
try(load_pwhl_game_rosters(2024))
```

`load_pwhl_goalie_box` **Load fastRhockey PWHL goalie box scores**

Description

Helper that loads multiple seasons of pre-scraped PWHL goalie-only box score data from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_goalie_boxscores`. File naming convention: `goalie_box_{end_year}.rds`.

Usage

```
load_pwhl_goalie_box(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments (currently unused; kept for API symmetry).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the goalie box data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
player_id	character	Unique player identifier.
first_name	character	Goalie first name.
last_name	character	Goalie last name.
position	character	Player position.
team_id	integer	Unique team identifier.
game_id	integer	Unique game identifier.
league	character	League code.
toi	character	Time on ice (MM:SS).
time_on_ice	numeric	Time on ice in seconds.
saves	integer	Saves made.
goals_against	integer	Goals against.
shots_against	integer	Shots faced.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
penalty_minutes	integer	Penalty minutes.
faceoff_attempts	integer	Faceoff attempts.
faceoff_wins	integer	Faceoff wins.
faceoff_losses	integer	Faceoff losses.
faceoff_pct	logical	Faceoff win percentage.
starting	integer	Whether the goalie started the game.

Examples

```
try(load_pwhl_goalie_box(2024))
```

---

load_pwhl_goalie_boxscores

Load PWHL goalie box scores (alias)

Description

Alias of load_pwhl_goalie_box() for naming parity with sportsdataverse-py.

Usage

```
load_pwhl_goalie_boxscores(seasons = most_recent_pwhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments (currently unused; kept for API symmetry).

Value

See load_pwhl_goalie_box().

See Also

load_pwhl_goalie_box()

Other PWHL Loader Functions: load_pwhl_player_boxscores(), load_pwhl_schedules(), load_pwhl_shifts(), load_pwhl_skater_boxscores(), load_pwhl_team_boxscores(), load_pwhl_xg_pbp()

Examples

```
try(load_pwhl_goalie_boxscores(2024))
```

---

load_pwhl_officials Load fastRhockey PWHL officials

Description

Helper that loads multiple seasons of PWHL game-officials data (referees, linespersons, scorekeepers) from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: pwhl_officials. File naming convention: officials_{end_year}.rds.

Usage

```
load_pwhl_officials(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments (currently unused; kept for API symmetry).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the officials data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
role	character	Grouped official role (Referee/Linesperson).
first_name	character	Official's first name.
last_name	character	Official's last name.
jersey_number	integer	Official's jersey number.
official_role	character	Official's specific role.

Examples

```
try(load_pwhl_officials(2024))
```

---

load_pwhl_pbp **Load fastRhockey PWHL play-by-play**

Description

Helper that loads multiple seasons of pre-scraped PWHL play-by-play data from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_pwhl_pbp(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments passed to an underlying function that writes the season data into a database (used by update_pwhl_db()).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the play-by-play data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
event	character	Play-by-play event description.
team_id	integer	Team identifier for the event.
period_of_game	character	Period in which the event occurred.
time_of_period	character	Game clock time within the period.
player_id	integer	Primary player identifier.
player_name_first	character	Primary player first name.
player_name_last	character	Primary player last name.
player_position	character	Primary player position.
player_two_id	integer	Second player identifier.
player_two_name_first	character	Second player first name.
player_two_name_last	character	Second player last name.
player_two_position	character	Second player position.
x_coord	numeric	Event x-coordinate on the ice.
y_coord	numeric	Event y-coordinate on the ice.
home_win	integer	Flag for whether the home team won.
player_team_id	integer	Team identifier of the primary player.
event_type	character	Categorized event type.
shot_quality	character	Shot quality descriptor.
goal	logical	Flag for whether the event was a goal.
goalie_id	integer	Goalie identifier on the play.
goalie_first	character	Goalie first name.
goalie_last	character	Goalie last name.
player_three_id	integer	Third player identifier.
player_three_name_first	character	Third player first name.
player_three_name_last	character	Third player last name.
player_three_position	character	Third player position.
empty_net	character	Empty-net flag.
game_winner	character	Game-winning-goal flag.
penalty_shot	character	Penalty-shot flag.
insurance	character	Insurance-goal flag.
power_play	integer	Power-play flag.
short_handed	character	Short-handed flag.
plus_player_one_id	integer	On-ice plus player one identifier.
plus_player_one_first	character	On-ice plus player one first name.
plus_player_one_last	character	On-ice plus player one last name.
plus_player_one_position	character	On-ice plus player one position.
plus_player_two_id	integer	On-ice plus player two identifier.
plus_player_two_first	character	On-ice plus player two first name.
plus_player_two_last	character	On-ice plus player two last name.
plus_player_two_position	character	On-ice plus player two position.
plus_player_three_id	integer	On-ice plus player three identifier.
plus_player_three_first	character	On-ice plus player three first name.
plus_player_three_last	character	On-ice plus player three last name.
plus_player_three_position	character	On-ice plus player three position.
plus_player_four_id	integer	On-ice plus player four identifier.
plus_player_four_first	character	On-ice plus player four first name.

plus_player_four_last	character	On-ice plus player four last name.
plus_player_four_position	character	On-ice plus player four position.
plus_player_five_id	integer	On-ice plus player five identifier.
plus_player_five_first	character	On-ice plus player five first name.
plus_player_five_last	character	On-ice plus player five last name.
plus_player_five_position	character	On-ice plus player five position.
minus_player_one_id	integer	On-ice minus player one identifier.
minus_player_one_first	character	On-ice minus player one first name.
minus_player_one_last	character	On-ice minus player one last name.
minus_player_one_position	character	On-ice minus player one position.
minus_player_two_id	integer	On-ice minus player two identifier.
minus_player_two_first	character	On-ice minus player two first name.
minus_player_two_last	character	On-ice minus player two last name.
minus_player_two_position	character	On-ice minus player two position.
minus_player_three_id	integer	On-ice minus player three identifier.
minus_player_three_first	character	On-ice minus player three first name.
minus_player_three_last	character	On-ice minus player three last name.
minus_player_three_position	character	On-ice minus player three position.
minus_player_four_id	integer	On-ice minus player four identifier.
minus_player_four_first	character	On-ice minus player four first name.
minus_player_four_last	character	On-ice minus player four last name.
minus_player_four_position	character	On-ice minus player four position.
minus_player_five_id	integer	On-ice minus player five identifier.
minus_player_five_first	character	On-ice minus player five first name.
minus_player_five_last	character	On-ice minus player five last name.
minus_player_five_position	character	On-ice minus player five position.
penalty_length	character	Penalty length in minutes.
game_date	character	Game date.
game_season	integer	Season (concluding year, YYYY).
game_season_id	character	HockeyTech season identifier.
home_team_id	integer	Home team identifier.
home_team	character	Home team name.
away_team_id	integer	Away team identifier.
away_team	character	Away team name.
x_coord_original	integer	Original raw x-coordinate.
y_coord_original	integer	Original raw y-coordinate.
x_coord_neutral	integer	Neutral-orientation x-coordinate.
y_coord_neutral	integer	Neutral-orientation y-coordinate.
x_coord_fixed	numeric	Fixed-orientation x-coordinate.
y_coord_fixed	numeric	Fixed-orientation y-coordinate.
x_coord_right	numeric	Right-orientation x-coordinate.
y_coord_right	numeric	Right-orientation y-coordinate.
x_coord_vertical	numeric	Vertical-orientation x-coordinate.
y_coord_vertical	numeric	Vertical-orientation y-coordinate.
minute_start	integer	Minute the event started.
second_start	integer	Second the event started.
clock	character	Game clock string.
sec_from_start	integer	Seconds elapsed from the start of the game.

Examples

```
try(load_pwhl_pbp(2024))
```

`load_pwhl_penalty_summary`

Load fastRhockey PWHL penalty summaries

Description

Helper that loads multiple seasons of per-penalty PWHL penalty summaries (one row per penalty) from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_penalty_summary`. File naming convention: `penalty_summary_{end_year}.rds`.

Usage

```
load_pwhl_penalty_summary(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the penalty summary data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
period_id	integer	Period identifier.
period	character	Period long name.
time	character	Game clock at infraction (MM:SS).
team_id	integer	Penalized team identifier.
team	character	Penalized team name.
team_abbr	character	Penalized team abbreviation.
game_penalty_id	integer	Penalty identifier within the game.

minutes	integer	Penalty length in minutes.
description	character	Infraction description.
rule_number	character	Rulebook rule number.
is_power_play	integer	Power-play flag.
is_bench	integer	Bench-minor flag.
taken_by_id	integer	Identifier of the player who took the penalty.
taken_by_first	character	Offender first name.
taken_by_last	character	Offender last name.
taken_by_position	character	Offender position.
served_by_id	integer	Identifier of the player serving the penalty.
served_by_first	character	First name of the player serving.
served_by_last	character	Last name of the player serving.

Examples

```
try(load_pwhl_penalty_summary(2024))
```

`load_pwhl_player_box` **Load fastRhockey PWHL player box scores**

Description

Helper that loads multiple seasons of pre-scraped PWHL player box score data from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_pwhl_player_box(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments passed to an underlying function that writes the season data into a database.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the player box data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	character	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.
team_id	integer	Unique team identifier.
game_id	integer	Unique game identifier.
league	character	League code.
toi	character	Time on ice (MM:SS).
time_on_ice	numeric	Time on ice in seconds.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
shots	integer	Shots on goal.
hits	integer	Hits.
blocked_shots	integer	Blocked shots.
penalty_minutes	integer	Penalty minutes.
plus_minus	integer	Plus/minus rating.
faceoff_attempts	integer	Faceoff attempts.
faceoff_wins	integer	Faceoff wins.
faceoff_losses	integer	Faceoff losses.
faceoff_pct	numeric	Faceoff win percentage.
starting	character	Whether the player started the game.
player_type	character	Player type (skater or goalie).

Examples

```
try(load_pwhl_player_box(2024))
```

`load_pwhl_player_boxscores`

Load PWHL player box scores (alias)

Description

Alias of `load_pwhl_player_box()` for naming parity with sportsdataverse-py.

Usage

```
load_pwhl_player_boxscores(seasons = most_recent_pwhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments passed to an underlying function that writes the season data into a database.

Value

See load_pwhl_player_box().

See Also

load_pwhl_player_box()

Other PWHL Loader Functions: load_pwhl_goalie_boxscores(), load_pwhl_schedules(), load_pwhl_shifts(), load_pwhl_skater_boxscores(), load_pwhl_team_boxscores(), load_pwhl_xg_pbp()

Examples

```
try(load_pwhl_player_boxscores(2024))
```

---

load_pwhl_rosters **Load fastRhockey PWHL team rosters**

Description

Helper that loads multiple seasons of pre-scraped PWHL roster data from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_pwhl_rosters(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments passed to an underlying function that writes the season data into a database.
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the rosters data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
team_id	integer	Unique team identifier.
team	character	Team name.
team_abbr	character	Team abbreviation.
team_side	character	Home or away indicator.
player_type	character	Player type (skater or goalie).
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
jersey_number	integer	Jersey number.
position	character	Player position.
birth_date	character	Player birth date.
season	integer	Season (concluding year, YYYY).

Examples

```
try(load_pwhl_rosters(2024))
```

`load_pwhl_schedule` **Load fastRhockey PWHL schedules**

Description

Helper that loads multiple seasons of pre-scraped PWHL schedule data from the sportsdataverse-data releases either into memory or writes it into a database.

Usage

```
load_pwhl_schedule(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments passed to an underlying function that writes the season data into a database.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the schedule data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	character	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_date	character	Game date.
game_status	character	Game status text.
home_team	character	Home team name.
home_team_id	character	Home team identifier.
away_team	character	Away team name.
away_team_id	character	Away team identifier.
home_score	character	Home team final score.
away_score	character	Away team final score.
winner	character	Winning team.
venue	character	Venue name.
venue_url	character	Venue URL.
game_type	character	Game type the row belongs to.
game_json	logical	Whether the game JSON is available.
game_json_url	glue	URL to the game JSON feed.
PBP	logical	Whether play-by-play data is available.
player_box	logical	Whether player box data is available.
skater_box	logical	Whether skater box data is available.
goalie_box	logical	Whether goalie box data is available.
team_box	logical	Whether team box data is available.
game_info	logical	Whether game info data is available.
game_rosters	logical	Whether game rosters data is available.
scoring_summary	logical	Whether scoring summary data is available.
penalty_summary	logical	Whether penalty summary data is available.
three_stars	logical	Whether three stars data is available.
officials	logical	Whether officials data is available.
shots_by_period	logical	Whether shots-by-period data is available.
shootout	logical	Whether shootout data is available.

Examples

```
try(load_pwhl_schedule(2024))
```

`load_pwhl_schedules` **Load PWHL schedules (alias)**

Description

Alias of `load_pwhl_schedule()` for naming parity with sportsdataverse-py.

Usage

```
load_pwhl_schedules(seasons = most_recent_pwhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments passed to an underlying function that writes the season data into a database.

Value

See load_pwhl_schedule().

See Also

load_pwhl_schedule()

Other PWHL Loader Functions: load_pwhl_goalie_boxscores(), load_pwhl_player_boxscores(), load_pwhl_shifts(), load_pwhl_skater_boxscores(), load_pwhl_team_boxscores(), load_pwhl_xg_pbp()

Examples

```
try(load_pwhl_schedules(2024))
```

---

load_pwhl_scoring_summary

Load fastRhockey PWHL scoring summaries

Description

Helper that loads multiple seasons of per-goal PWHL scoring summaries (one row per goal) from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: pwhl_scoring_summary. File naming convention: scoring_summary_{end_year}.rds.

Usage

```
load_pwhl_scoring_summary(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments (currently unused; kept for API symmetry).
dbConnection	A DBIConnection object, as returned by DBI::dbConnect()
tablename	The name of the scoring summary data table within the database

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
period_id	integer	Period identifier.
period	character	Period long name (e.g. 1st, 1st OT).
time	character	Game clock at goal (MM:SS).
team_id	integer	Scoring team identifier.
team	character	Scoring team name.
team_abbr	character	Scoring team abbreviation.
game_goal_id	integer	Goal identifier within the game.
scorer_goal_number	integer	Scorer's season goal number.
scorer_id	integer	Goal scorer identifier.
scorer_first	character	Scorer first name.
scorer_last	character	Scorer last name.
scorer_position	character	Scorer position.
assist_1_id	integer	Primary assist player identifier.
assist_1_first	character	Primary assist first name.
assist_1_last	character	Primary assist last name.
assist_2_id	integer	Secondary assist player identifier.
assist_2_first	character	Secondary assist first name.
assist_2_last	character	Secondary assist last name.
is_power_play	integer	Power-play flag.
is_short_handed	integer	Short-handed flag.
is_empty_net	integer	Empty-net flag.
is_penalty_shot	integer	Penalty-shot flag.
is_insurance	integer	Insurance-goal flag.
is_game_winning	integer	Game-winning-goal flag.
x_location	logical	Goal x-coordinate on the ice.
y_location	logical	Goal y-coordinate on the ice.

Examples

```
try(load_pwhl_scoring_summary(2024))
```

load_pwhl_shifts **Load PWHL shift charts from the SportsDataverse data repo**

Description

Loads season-level PWHL shift data built from the HockeyTech game-center feeds – one row per player-shift with on/off times. Published to the `pwhl_shifts` release tag on the sportsdataverse-data repo.

Usage

```
load_pwhl_shifts(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit season-ending years (2024 onward), or `TRUE` for every published season.
`...`	Additional arguments passed to the underlying database write.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A `fastRhockey_data` tibble with one row per player-shift.

See Also

Other PWHL Loader Functions: `load_pwhl_goalie_boxscores()`, `load_pwhl_player_boxscores()`, `load_pwhl_schedules()`, `load_pwhl_skater_boxscores()`, `load_pwhl_team_boxscores()`, `load_pwhl_xg_pbp()`

Examples

```
try(load_pwhl_shifts(2024))
```

`load_pwhl_shootout` **Load fastRhockey PWHL shootout summaries**

Description

Helper that loads multiple seasons of PWHL shootout-attempt data from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_shootout`. File naming convention: `shootout_summary_{end_year}.rds`. Note that some seasons (notably the 2024 inaugural season) do not contain any shootout games.

Usage

```
load_pwhl_shootout(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the shootout data table within the database

Value

A data frame (`fastRhockey_data`) with one row per shootout attempt and the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
round	integer	Shootout round number.
team_side	character	Shooting team side ("home"/"away").
shooter_id	integer	Shooter player identifier.
shooter_first	character	Shooter first name.
shooter_last	character	Shooter last name.
goalie_id	integer	Opposing goalie identifier.
goalie_first	character	Opposing goalie first name.
goalie_last	character	Opposing goalie last name.
is_goal	integer	Whether the attempt scored (1/0).

Examples

```
try(load_pwhl_shootout(2024))
```

load_pwhl_shots_by_period

Load fastRhockey PWHL shots-by-period

Description

Helper that loads multiple seasons of per-period shot/goal totals from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_shots_by_period`. File naming convention: `shots_by_period_{end_year}.rds`.

Usage

```
load_pwhl_shots_by_period(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the shots-by-period data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
period_id	integer	Period identifier (1-3, 4 = OT, 5 = SO).
period	character	Period long name.
home_goals	integer	Home goals in the period.
home_shots	integer	Home shots in the period.
away_goals	integer	Away goals in the period.
away_shots	integer	Away shots in the period.

Examples

```
try(load_pwhl_shots_by_period(2024))
```

`load_pwhl_skater_box` **Load fastRhockey PWHL skater box scores**

Description

Helper that loads multiple seasons of pre-scraped PWHL skater-only box score data from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_skater_boxscores`. File naming convention: `skater_box_{end_year}.rds`.

Usage

```
load_pwhl_skater_box(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the skater box data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	character	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.
team_id	integer	Unique team identifier.
game_id	integer	Unique game identifier.
league	character	League code.
toi	character	Time on ice (MM:SS).
time_on_ice	numeric	Time on ice in seconds.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
shots	integer	Shots on goal.
hits	integer	Hits.
blocked_shots	integer	Blocked shots.
penalty_minutes	integer	Penalty minutes.

plus_minus	integer	Plus/minus rating.
faceoff_attempts	integer	Faceoff attempts.
faceoff_wins	integer	Faceoff wins.
faceoff_losses	integer	Faceoff losses.
faceoff_pct	numeric	Faceoff win percentage.
starting	character	Whether the player started the game.

Examples

```
try(load_pwhl_skater_box(2024))
```

`load_pwhl_skater_boxscores`

Load PWHL skater box scores (alias)

Description

Alias of `load_pwhl_skater_box()` for naming parity with sportsdataverse-py.

Usage

```
load_pwhl_skater_boxscores(seasons = most_recent_pwhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments (currently unused; kept for API symmetry).

Value

See `load_pwhl_skater_box()`.

See Also

`load_pwhl_skater_box()`

Other PWHL Loader Functions: `load_pwhl_goalie_boxscores()`, `load_pwhl_player_boxscores()`, `load_pwhl_schedules()`, `load_pwhl_shifts()`, `load_pwhl_team_boxscores()`, `load_pwhl_xg_pbp()`

Examples

```
try(load_pwhl_skater_boxscores(2024))
```

`load_pwhl_team_box` **Load fastRhockey PWHL team box scores**

Description

Helper that loads multiple seasons of pre-scraped PWHL team-level box score data from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_team_boxscores`. Two rows per game (one per side). File naming convention: `team_box_{end_year}.rds`.

Usage

```
load_pwhl_team_box(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the team box data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
team_id	integer	Unique team identifier.
team	character	Team name.
team_abbr	character	Team abbreviation.
team_side	character	Home or away indicator.
shots	integer	Shots on goal.
goals	integer	Goals scored.
hits	integer	Hits.
pp_goals	integer	Power-play goals.
pp_opportunities	integer	Power-play opportunities.
goal_count	integer	Total goals recorded.
assist_count	integer	Total assists recorded.
penalty_minutes	integer	Penalty minutes.
infraction_count	integer	Number of infractions.
faceoff_attempts	integer	Faceoff attempts.

faceoff_wins	integer	Faceoff wins.
faceoff_win_pct	numeric	Faceoff win percentage.
season_wins	integer	Season wins entering/after the game.
season_losses	integer	Season losses entering/after the game.
season_ot_wins	integer	Season overtime wins.
season_ot_losses	integer	Season overtime losses.
season_so_losses	integer	Season shootout losses.
season_record	character	Season record after this game.

Examples

```
try(load_pwhl_team_box(2024))
```

`load_pwhl_team_boxscores`

Load PWHL team box scores (alias)

Description

Alias of `load_pwhl_team_box()` for naming parity with sportsdataverse-py.

Usage

```
load_pwhl_team_boxscores(seasons = most_recent_pwhl_season(), ...)
```

Arguments

seasons	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
...	Additional arguments (currently unused; kept for API symmetry).

Value

See `load_pwhl_team_box()`.

See Also

`load_pwhl_team_box()`

Other PWHL Loader Functions: `load_pwhl_goalie_boxscores()`, `load_pwhl_player_boxscores()`, `load_pwhl_schedules()`, `load_pwhl_shifts()`, `load_pwhl_skater_boxscores()`, `load_pwhl_xg_pbp()`

Examples

```
try(load_pwhl_team_boxscores(2024))
```

`load_pwhl_three_stars` **Load fastRhockey PWHL three stars**

Description

Helper that loads multiple seasons of PWHL three-stars-of-the- game data (one to three rows per game) from the sportsdataverse-data releases either into memory or writes it into a database.

Source release tag: `pwhl_three_stars`. File naming convention: `three_stars_{end_year}.rds`.

Usage

```
load_pwhl_three_stars(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit years associated with given PWHL seasons. (Min: 2024)
`...`	Additional arguments (currently unused; kept for API symmetry).
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the three stars data table within the database

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
star	integer	Star rank (1-3).
team_id	integer	Star's team identifier.
team	character	Star's team name.
team_abbr	character	Star's team abbreviation.
player_id	integer	Star's player identifier.
first_name	character	Star's first name.
last_name	character	Star's last name.
jersey_number	integer	Jersey number.
position	character	Player position.
is_goalie	integer	Goalie flag.
is_home	integer	Home-team flag.
goals	integer	Goals scored in this game.
assists	integer	Assists in this game.
points	integer	Points in this game.
shots	integer	Shots on goal in this game.

saves	integer	Saves made (goalies).
shots_against	integer	Shots faced (goalies).
goals_against	integer	Goals against (goalies).
time_on_ice	character	Time on ice (MM:SS).

Examples

```
try(load_pwhl_three_stars(2024))
```

`load_pwhl_xg_pbp` **Load PWHL expected-goals play-by-play from the SportsDataverse data repo**

Description

Loads season-level PWHL play-by-play enriched with the fastRhockey expected-goals (xG) model outputs – one row per event with the xG probability columns appended. Published to the `pwhl_xg_pbp` release tag on the sportsdataverse-data repo.

Usage

```
load_pwhl_xg_pbp(
  seasons = most_recent_pwhl_season(),
  ...,
  dbConnection = NULL,
  tablename = NULL
)
```

Arguments

`seasons`	A vector of 4-digit season-ending years (2024 onward), or `TRUE` for every published season.
`...`	Additional arguments passed to the underlying database write.
`dbConnection`	A `DBIConnection` object, as returned by `DBI::dbConnect()`
`tablename`	The name of the data table within the database

Value

A `fastRhockey_data` tibble with one row per play event.

See Also

Other PWHL Loader Functions: `load_pwhl_goalie_boxscores()`, `load_pwhl_player_boxscores()`, `load_pwhl_schedules()`, `load_pwhl_shifts()`, `load_pwhl_skater_boxscores()`, `load_pwhl_team_boxscores()`

Examples

```
try(load_pwhl_xg_pbp(2024))
```

`magnus_competitions` **Ligue Magnus competitions (one per season)**

Description

Competitions of a competition type from liguemagnus.com (`get_competition_by_type`): one row per season, with the `competition_id` the other routes key a season by. Coverage starts in 2020-21.

Usage

```
magnus_competitions(competition_type = 1, return_parsed = TRUE)
```

Arguments

`competition_type`	Competition type: 1 = Ligue Magnus (default), 2 = Division 1.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON envelope as a list.

Value

A tibble (`return_parsed = TRUE`), else the raw envelope list:

col_name	type	description
competition_id	integer	Ligue Magnus competition id (integer); one per season, the key get_phases and get_ren
season	integer	Season by its END year (2027 = 2026-27), the federation's saison field.
competition	character	Competition name as published (sponsor name included, e.g., "Synerglace Ligue Magnu
competition_type_id	integer	Competition type id: 1 = Ligue Magnus, 2 = Division 1.
competition_type_code	character	Competition type code (NA for the Ligue Magnus).
competition_type	character	Competition type label (e.g., "Ligue Magnus").
external_url	character	External site linked from the competition (streaming partner).
published	logical	Whether the competition is published on the league site.

Errors

`fastRhockey_no_data`: `success = false` with "Aucune donnee disponible", an empty `data` stub, zero rows, a season outside 2020-21 onwards, an unknown or unplayed game. `fastRhockey_asset_fetch`: a failed fetch, `success = false` with any other message, rows outside the requested scope, a partial schedule page, or a game page without its embedded game sheet. `fastRhockey_bad_request`: HTTP 400/422, a validation error naming a rejected parameter, or an invalid argument.

See Also

Other Ligue Magnus Functions: magnus_game(), magnus_lineups(), magnus_pbp(), magnus_phases(), magnus_round_games(), magnus_rounds(), magnus_schedule(), magnus_shootout(), magnus_standings(), magnus_teams()

Examples

```
try(magnus_competitions())
```

---

magnus_game **Ligue Magnus game header**

Description

Game header from the game sheet (/rencontre/{game_id}/): teams, score, start time, status, attendance and rink (one row). Staff birth dates are dropped from the sheet before it is returned.

Usage

```
magnus_game(game_id, return_parsed = TRUE)
```

Arguments

game_id	Game id (game_id of magnus_schedule()), e.g. 77779 (2026-27, shootout and MVPs); also sampled: 68838, 865.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the game sheet extracted from the page's embedded JSON, as a list.

Value

A tibble (return_parsed = TRUE; one row), else the game sheet list:

col_name	type	description
game_id	integer	Game id (integer join key).
competition	character	Competition name as published.
phase	character	Phase name in French.
round	integer	Round (journée) number.
game_datetime	POSIXct	Start time, Europe/Paris.
status	character	Game state: final, in_progress or scheduled.
home_team_id	integer	Team id of the home team (integer).
home_team	character	Display name of the home team.
home_team_abbreviation	character	Abbreviation of the home team.
away_team_id	integer	Team id of the away team (integer).
away_team	character	Display name of the away team.
away_team_abbreviation	character	Abbreviation of the away team.
home_score	integer	Goals of the home team (the final score, shootout included).

away_score	integer	Goals of the away team (the final score, shootout included).
home_team_participant_id	integer	Team participant id of the home team in this phase (integer; joins the standings).
away_team_participant_id	integer	Team participant id of the away team in this phase (integer; joins the standings).
has_shootout	logical	Whether the game went to a shootout.
n_periods	integer	Number of regulation periods.
period_minutes	integer	Length of a regulation period in minutes.
attendance	integer	Number of spectators (attendance).
venue	character	Name of the rink (arena).

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_lineups()`, `magnus_pbp()`, `magnus_phases()`, `magnus_round_games()`, `magnus_rounds()`, `magnus_schedule()`, `magnus_shootout()`, `magnus_standings()`, `magnus_teams()`

Examples

```
try(magnus_game(game_id = 77779))
```

`magnus_lineups` **Ligue Magnus game roster**

Description

Game roster from the game sheet: one row per dressed player, with the person id, the per-game participant id, jersey, licence number, position, captaincy and MVP flag. `player_id` (the person) is stable across games; `player_participant_id` is this game's roster entry, the key the sheet's on-ice lists and MVPs use.

Usage

```
magnus_lineups(game_id, return_parsed = TRUE)
```

Arguments

`game_id`	Game id (`game_id` of `magnus_schedule()`), e.g. 77779 (2026-27, shootout and MVPs); also sampled: 68838, 865.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the game sheet extracted from the page's embedded JSON, as a list.

Value

A tibble (`return_parsed = TRUE`; zero rows for an empty sheet), else the game sheet list:

col_name	type	description
game_id	integer	Game id (integer join key).
team_id	integer	Team id (integer).
home_away	character	The team's side: home or away.
player_id	integer	Person id (integer; joueurs[].id = personne.id), stable across games; the player key of
player_participant_id	integer	The player's roster entry in THIS game (integer; changes every game), the key the sh
player_name	character	Player name (SURNAME First).
jersey_number	character	Jersey number worn in this game (string as published).
registered_jersey_number	character	Registered jersey number of the person; can differ from the one worn.
licence_number	character	FFHG licence number (string; keeps leading zeros).
position_code	character	Position code: A (attaquant), D (défenseur), GB (gardien de but).
position	character	Position in English: forward, defence or goalie.
captaincy	character	C (captain) or A (alternate captain); null otherwise.
is_mvp	logical	Whether the player was named his team's MVP of the game.
photo_url	character	Photo thumbnail URL of the player.

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_game()`, `magnus_pbp()`, `magnus_phases()`, `magnus_round_games()`, `magnus_rounds()`, `magnus_schedule()`, `magnus_shootout()`, `magnus_standings()`, `magnus_teams()`

Examples

```
try(magnus_lineups(game_id = 77779))
```

`magnus_pbp` **Ligue Magnus play-by-play**

Description

Play-by-play from the game sheet: goals, penalties, shots, faceoffs, goalie changes and timeouts in game order, with English event types and derived periods. The sheet groups events by type and has no sequence number, so events in the same second are ordered by a heuristic (shot, goal, penalty, goalie change, timeout, faceoff). There are no shot coordinates, and 2020-21 sheets carry no faceoff events. Every player column is a person id; the on-ice lists are translated from per-game participant ids through the roster.

Usage

```
magnus_pbp(game_id, return_parsed = TRUE)
```

Arguments

game_id	Game id (game_id of magnus_schedule()), e.g. 77779 (2026-27, shootout and MVPs); also sampled: 68838, 865.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the game sheet extracted from the page's embedded JSON, as a list.

Value

A tibble (return_parsed = TRUE; zero rows for an empty sheet), else the game sheet list:

col_name	type	description
game_id	integer	Game id (integer join key).
event_id	character	Event id as published, the raw type plus a number (e.g., "BUT99238"); unique within
event_type	character	Event type in English: goal, penalty, shot, faceoff, goalie_change or timeout.
event_type_raw	character	Event type as published: BUT, SANCTION, TIR, ENGA, REMPLACANT or TEMP
period	integer	Period derived from the elapsed seconds (4 = overtime). A faceoff at 1200 / 2400 / 36
period_seconds	integer	Elapsed seconds within the period.
game_seconds	integer	Elapsed game seconds (the sheet's temps).
team_id	integer	Team id of the event's team (integer; for a faceoff, the winning team).
team_abbreviation	character	Abbreviation of the event's team.
player_id	integer	Person id (integer, stable across games) of the acting player; the scorer, the shooter, th
player_name	character	Name of the acting player (SURNAME First).
assist1_player_id	integer	Person id of the first assist on a goal (integer).
assist1_player_name	character	Name of the first assist on a goal.
assist2_player_id	integer	Person id of the second assist on a goal (integer).
assist2_player_name	character	Name of the second assist on a goal.
goalie_player_id	integer	Person id of the goalie the goal or shot was against (integer).
goalie_player_name	character	Name of the goalie the goal or shot was against.
faceoff_home_player_id	integer	Person id of the home faceoff taker (integer).
faceoff_away_player_id	integer	Person id of the away faceoff taker (integer).
strength_code	character	Strength when a goal was scored: EG (even strength), SUP1 (power play, one man up
penalty_code	character	Infraction code (e.g., CIN = slashing).
penalty	character	Infraction label in French (e.g., "Cinglage (coup de crosse)").
penalty_minutes	integer	Penalty length in minutes.
penalty_start_seconds	integer	Elapsed game seconds when the penalty starts.
penalty_end_seconds	integer	Elapsed game seconds when the penalty ends.
goalie_in_player_id	integer	Person id of the goalie entering on a goalie change (integer; never observed populated
goalie_out_player_id	integer	Person id of the goalie leaving on a goalie change (integer).
on_ice_plus_player_ids	list	Person ids of the scoring team's players on ice at a goal, goalie included (list of intege
on_ice_minus_player_ids	list	Person ids of the conceding team's players on ice at a goal (list of integer).

Errors

As magnus_competitions().

See Also

Other Ligue Magnus Functions: magnus_competitions(), magnus_game(), magnus_lineups(), magnus_phases(), magnus_round_games(), magnus_rounds(), magnus_schedule(), magnus_shootout(), magnus_standings(), magnus_teams()

Examples

```
try(magnus_pbp(game_id = 77779))
```

`magnus_phases` **Ligue Magnus phases of a season**

Description

Phases of a competition (regular season, playoffs, relegation), with the `phase_id` the phase-scoped routes take.

Usage

```
magnus_phases(season, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026-27), sent as the season's `competition_id`. Coverage starts in 2020-21 (2021); an earlier season, or one the federation does not list, is `fastRhockey_no_data`.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON envelope as a list.

Value

A tibble (`return_parsed = TRUE`), else the raw envelope list:

col_name	type	description
phase_id	integer	Phase id (integer), the value the phase_id argument of magnus_teams, magnus_rounds, ma
phase	character	Phase name in French (e.g., "Saison régulière" = regular season).
phase_type_code	character	Phase type code: C (championnat, round robin) or T (tableau, playoff bracket).
visible	logical	Whether the phase is shown on the public site.
competition	character	Name of the competition (season) the phase belongs to.
n_teams	integer	Number of teams in the phase.
overtime	logical	Whether tied games go to overtime in the phase.
games_per_matchup	integer	Games each pair of teams plays in the phase.

Errors

As magnus_competitions().

See Also

Other Ligue Magnus Functions: magnus_competitions(), magnus_game(), magnus_lineups(), magnus_pbp(), magnus_round_games(), magnus_rounds(), magnus_schedule(), magnus_shootout(), magnus_standings(), magnus_teams()

Examples

```
try(magnus_phases(season = 2027))
```

`magnus_round_games` **Ligue Magnus games of one round**

Description

One round (journee) of a phase with its games (`get_rencontrestours`). A round body publishes UTC ISO times and no win type: `game_datetime` is converted to Europe/Paris and `decision` is `NA`.

Usage

```
magnus_round_games(phase_id, round, return_parsed = TRUE)
```

Arguments

`phase_id`	Phase id (`phase_id` of magnus_phases()), e.g. 714 (the 2026-27 regular season).
`round`	Round number (tour), 1-based. Shadows the base function.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON envelope as a list.

Value

A tibble (`return_parsed = TRUE`), else the raw envelope list:

col_name	type	description
game_id	integer	Game id (integer join key), the game_id argument of magnus_game, magnus_pbp, m
season	integer	Season by its END year (2027 = 2026-27).
competition_id	integer	Competition (season) id (integer).
phase_id	integer	Phase id (integer; regular season, playoffs, relegation).
phase	character	Phase name in French (e.g., "Saison régulière").
round	integer	Round (journée) number within the phase.
game_datetime	POSIXct	Scheduled start, Europe/Paris time (get_rencontres publishes local time, a round bod
status	character	Game state: final, in_progress or scheduled.
decision	character	How a final game was decided: regulation, overtime or shootout; null until the game
home_team_id	integer	Team id of the home team (integer).
home_team	character	Display name of the home team.

home_team_abbreviation	character	Abbreviation of the home team.
away_team_id	integer	Team id of the away team (integer).
away_team	character	Display name of the away team.
away_team_abbreviation	character	Abbreviation of the away team.
home_score	integer	Goals of the home team (shootout winner included in the final score); null until the g
away_score	integer	Goals of the away team; null until the game starts.
home_team_participant_id	integer	Team participant id of the home team in this phase (integer; its own key space, joins
away_team_participant_id	integer	Team participant id of the away team in this phase (integer; joins team_participant_i
venue_id	integer	Rink id (integer).
venue	character	Name of the rink (arena).
game_label	character	Game label as published ("HOME / AWAY").

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_game()`, `magnus_lineups()`, `magnus_pbp()`, `magnus_phases()`, `magnus_rounds()`, `magnus_schedule()`, `magnus_shootout()`, `magnus_standings()`, `magnus_teams()`

Examples

```
try(magnus_round_games(phase_id = 714, round = 1))
```

`magnus_rounds` **Ligue Magnus rounds of a phase**

Description

Rounds (journees) of a phase with their dates (games via `magnus_round_games()`). `round` is the value `magnus_round_games()` and `magnus_schedule()` take.

Usage

```
magnus_rounds(phase_id, return_parsed = TRUE)
```

Arguments

`phase_id`	Phase id (`phase_id` of `magnus_phases()`), e.g. 714.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON envelope as a list.

Value

A tibble (`return_parsed = TRUE`), else the raw envelope list:

col_name	type	description
round_id	integer	Round id (integer).
round	integer	Round (journée) number within the phase, the round argument of magnus_round_games and ma
round_label	character	Round label; null in every observed body.
phase_id	integer	Phase id (integer).
phase	character	Phase name in French.
competition_id	integer	Competition (season) id (integer).
season	integer	Season by its END year (2027 = 2026-27).
start_date	Date	First date of the round.
end_date	Date	Last date of the round.

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_game()`, `magnus_lineups()`, `magnus_pbp()`, `magnus_phases()`, `magnus_round_games()`, `magnus_schedule()`, `magnus_shootout()`, `magnus_standings()`, `magnus_teams()`

Examples

```
try(magnus_rounds(phase_id = 714))
```

`magnus_schedule` **Ligue Magnus schedule and results**

Description

Games (schedule and results) of a season from `get_rencontres`, requested as one page (`par_page = 700`) that must be the whole list: a partial page is `fastRhockey_asset_fetch`, never returned as a whole schedule. `get_rencontres` publishes local times; a round body publishes UTC: both land in `game_datetime` as Europe/Paris. Scores are matched to the home and away teams by team id (`score[]` is not home-first and some finished games list extra 0-goal rows for teams that did not play); goals are `NA` until the game starts (unplayed games publish a 0-0 placeholder).

Usage

```
magnus_schedule(
  season,
  phase_id = NULL,
  team_id = NULL,
  start_date = NULL,
  end_date = NULL,
  round = NULL,
  return_parsed = TRUE
)
```

Arguments

season	Season by its END year (2027 = 2026-27), sent as the season's competition_id. Coverage starts in 2020-21 (2021); an earlier season, or one the federation does not list, is fastRhockey_no_data.
phase_id	Phase id (phase_id of magnus_phases()). Omitted: every phase of the competition.
team_id	Team id (team_id of magnus_teams()): that team's games only.
start_date	Earliest game date, YYYY-MM-DD (a string or a Date).
end_date	Latest game date, YYYY-MM-DD (a string or a Date).
round	Round number (tour): that round's games only. Shadows the base function.
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON envelope as a list.

Value

A tibble (return_parsed = TRUE), else the raw envelope list:

col_name	type	description
game_id	integer	Game id (integer join key), the game_id argument of magnus_game, magnus_pbp, m
season	integer	Season by its END year (2027 = 2026-27).
competition_id	integer	Competition (season) id (integer).
phase_id	integer	Phase id (integer; regular season, playoffs, relegation).
phase	character	Phase name in French (e.g., "Saison régulière").
round	integer	Round (journée) number within the phase.
game_datetime	POSIXct	Scheduled start, Europe/Paris time (get_rencontres publishes local time, a round bod
status	character	Game state: final, in_progress or scheduled.
decision	character	How a final game was decided: regulation, overtime or shootout; null until the game
home_team_id	integer	Team id of the home team (integer).
home_team	character	Display name of the home team.
home_team_abbreviation	character	Abbreviation of the home team.
away_team_id	integer	Team id of the away team (integer).
away_team	character	Display name of the away team.
away_team_abbreviation	character	Abbreviation of the away team.
home_score	integer	Goals of the home team (shootout winner included in the final score); null until the g

away_score	integer	Goals of the away team; null until the game starts.
home_team_participant_id	integer	Team participant id of the home team in this phase (integer; its own key space, joins
away_team_participant_id	integer	Team participant id of the away team in this phase (integer; joins team_participant_i
venue_id	integer	Rink id (integer).
venue	character	Name of the rink (arena).
game_label	character	Game label as published ("HOME / AWAY").

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_game()`, `magnus_lineups()`, `magnus_pbp()`, `magnus_phases()`, `magnus_round_games()`, `magnus_rounds()`, `magnus_shootout()`, `magnus_standings()`, `magnus_teams()`

Examples

```
try(magnus_schedule(season = 2027, phase_id = 714, round = 2))
```

---

magnus_shootout Ligue Magnus shootout attempts

Description

Shootout attempts from the game sheet, in round order: `shootout_round` is the round (one attempt per team per round), not a jersey number. Trailing rounds that were not needed are listed with no shooter and `scored` `NA`. Zero rows when the game had no shootout.

Usage

```
magnus_shootout(game_id, return_parsed = TRUE)
```

Arguments

`game_id`	Game id (`game_id` of `magnus_schedule()`), e.g. 77779 (2026-27, shootout and MVPs); also sampled: 68838, 865.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the game sheet extracted from the page's embedded JSON, as a list.

Value

A tibble (`return_parsed` = `TRUE`; zero rows without a shootout), else the game sheet list:

col_name	type	description
game_id	integer	Game id (integer join key).
attempt_id	integer	Shootout attempt id (integer).
shootout_round	integer	Shootout round of the attempt (one attempt per team per round); not a jersey number.
team_id	integer	Team id of the shooting team (integer).
team_abbreviation	character	Abbreviation of the shooting team.
shooter_player_id	integer	Person id of the shooter (integer); null on rounds not needed.
shooter_name	character	Name of the shooter.
goalie_player_id	integer	Person id of the goalie facing the attempt (integer).
goalie_name	character	Name of the goalie facing the attempt.
scored	logical	Whether the attempt scored; null on rounds not needed.

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_game()`, `magnus_lineups()`, `magnus_pbp()`, `magnus_phases()`, `magnus_round_games()`, `magnus_rounds()`, `magnus_schedule()`, `magnus_standings()`, `magnus_teams()`

Examples

```
try(magnus_shootout(game_id = 77779))
```

---

magnus_standings Ligue Magnus standings

Description

Standings of a phase, one row per team in rank order. `wins` and `losses` are regulation results; overtime and shootout results are `ot_wins` and `ot_losses`.

Usage

```
magnus_standings(phase_id, return_parsed = TRUE)
```

Arguments

`phase_id`	Phase id (`phase_id` of `magnus_phases()`), e.g. 714.
`return_parsed`	Parse the payload into a tibble (default `TRUE`). Pass `FALSE` for the raw JSON envelope as a list.

Value

A tibble (`return_parsed = TRUE`), else the raw envelope list:

col_name	type	description
rank	integer	Rank in the standings table.
team_id	integer	Team id (integer join key).
team	character	Short team name as the table publishes it (e.g., "MARSEILLE").
team_abbreviation	character	Team abbreviation.
team_participant_id	integer	Team participant id in this phase (integer; joins home_team_participant_id / away_team_pa
games_played	integer	Games played in the table's scope.
wins	integer	Wins in regulation.
ot_wins	integer	Wins in overtime or a shootout.
ot_losses	integer	Losses in overtime or a shootout.
losses	integer	Losses in regulation.
ties	integer	Number of tied games.
points	integer	Points in the standings table.
goals_for	integer	Goals scored (total).
goals_against	integer	Goals allowed (goals against).
penalty_minutes	integer	Penalty minutes.
last_results	character	Form guide: the last results as W (win), L (loss) or T (tie) letters, in the order the table lists
standings_id	integer	Standings table id (integer).

Errors

As `magnus_competitions()`.

See Also

Other Ligue Magnus Functions: `magnus_competitions()`, `magnus_game()`, `magnus_lineups()`, `magnus_pbp()`, `magnus_phases()`, `magnus_round_games()`, `magnus_rounds()`, `magnus_schedule()`, `magnus_shootout()`, `magnus_teams()`

Examples

```
try(magnus_standings(phase_id = 714))
```

---

magnus_teams — Ligue Magnus teams of a phase

Description

Teams of a phase. `team_id` is stable across seasons and joins games and standings; `competition_ids` lists every competition the team entered (all seasons and levels).

Usage

```
magnus_teams(phase_id, return_parsed = TRUE)
```

Arguments

phase_id	Phase id (phase_id of magnus_phases()), e.g. 714. Required: without it the API answers every team of the federation (~680 KB).
return_parsed	Parse the payload into a tibble (default TRUE). Pass FALSE for the raw JSON envelope as a list.

Value

A tibble (return_parsed = TRUE), else the raw envelope list:

col_name	type	description
team_id	integer	Team id (integer join key), stable across seasons; joins home_team_id / away_team_id of the
team	character	Team display name (e.g., "Rapaces de Gap").
team_abbreviation	character	Team abbreviation (e.g., "GAP").
team_short_name	character	Short team label (e.g., "GAP", "ANGLET").
team_label	character	Back-office label, " - "; use team for display.
gender	character	Gender of the team: M (men; the only value observed).
logo_url	character	URL of the team logo image.
club_id	integer	Id of the club (legal entity) behind the team (integer).
club	character	Name of the club (legal entity).
club_code	character	Federation club code (e.g., "93006S").
competition_ids	list	Competition ids the team has entered, all seasons and levels (list of integer).

Errors

As magnus_competitions().

See Also

Other Ligue Magnus Functions: magnus_competitions(), magnus_game(), magnus_lineups(), magnus_pbp(), magnus_phases(), magnus_round_games(), magnus_rounds(), magnus_schedule(), magnus_shootout(), magnus_standings()

Examples

```
try(magnus_teams(phase_id = 714))
```

`metal_game_center` **Metal Ligaen Game Center**

Description

Game-center bundle of one match as one row: game data, team stats, goal and penalty lists.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/widget/esports/match/{match_id}.js` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/widget/esports/match/575.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_game_center(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in metal_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
status_id	integer	Widget API status code, a code and not a
status_msg	character	Widget API status text, `Ok`.
data_game_data_id	integer	Match id (match key space, per bucket); j
data_game_data_division_id	integer	League part id under the widget's name c
data_game_data_division_longname	character	League part name, e.g. `ICEHL 2026/27`.
data_game_data_division_shortname	character	League part name, e.g. `ICEHL 2026/27`.
data_game_data_scheduled_date_formatted_short	character	Short display text `DD.MM.YY` (plus `HH:MM`
data_game_data_scheduled_date_formatted_long	character	Long display text, e.g. `18.September.`
data_game_data_scheduled_date_timestamp	numeric	Epoch milliseconds.
data_game_data_scheduled_date_value	character	ISO text `YYYY-MM-DD` (plus `HH:MM` for tin
data_game_data_scheduled_date_diff_to_now	integer	Difference to now as computed by the wi
data_game_data_scheduled_time	character	Local time `HH:MM` (scheduled face-off, ac
data_game_data_start_time	character	Local time `HH:MM` (scheduled face-off, ac
data_game_data_end_time	character	Local time `HH:MM` (scheduled face-off, ac
data_game_data_is_overtime	integer	Overtime flag sent as an integer, `1` = yes.
data_game_data_is_shoot_out	integer	Shootout flag sent as an integer, `1` = yes.
data_game_data_home_team_id	integer	Team id (team key space, per bucket, stab
data_game_data_home_team_longname	character	Team name: long, short (three-letter code

data_game_data_home_team_shortname	character	Team name: long, short (three-letter code
data_game_data_home_team_flavourname	character	Team name: long, short (three-letter code
data_game_data_home_team_score	integer	Final goals of the home or away team (by
data_game_data_away_team_id	integer	Team id (team key space, per bucket, stab
data_game_data_away_team_longname	character	Team name: long, short (three-letter code
data_game_data_away_team_shortname	character	Team name: long, short (three-letter code
data_game_data_away_team_flavourname	character	Team name: long, short (three-letter code
data_game_data_away_team_score	integer	Final goals of the home or away team (by
data_game_data_game_status	integer	Game status code; `4` = finished in the sam
data_game_data_game_extended_status	integer	Extended status code; `0` in the samples.
data_game_data_game_extended_status_info_text	character	Extended status text; empty string in the s
data_game_data_game_name	character	Game number sent as a string (e.g. `"66"`)
data_game_data_game_day	character	Matchday number sent as a string (`"1"`);
data_game_data_game_round	integer	Round number; `0` in the samples.
data_game_data_location_longname	character	Arena name; empty string when not set.
data_game_data_location_shortname	character	Arena name; empty string when not set.
data_game_data_location_coordinates_lat	integer	Latitude / longitude; `0` placeholder in the
data_game_data_location_coordinates_lng	integer	Latitude / longitude; `0` placeholder in the
data_game_data_attendance	integer	Spectators at the game (attendance).
data_game_data_live_time	integer	Game clock, seconds of game time from
data_game_data_live_time_formatted	character	Clock text; the placeholder `END-GAME` aft
data_game_data_live_time_period	integer	Current period number; `4` after the game.
data_game_data_live_time_string	character	Clock text; the placeholder `END-GAME` aft
data_game_data_live_time_game_phase	character	Game phase text, e.g. `END OF GAME`.
data_game_data_period_stats	character	Per-period score and shots.
data_game_data_game_officials_ref1_lastname	character	Last name of that official or coach.
data_game_data_game_officials_ref1_firstname	character	First name of that official or coach.
data_game_data_game_officials_ref2_lastname	character	Last name of that official or coach.
data_game_data_game_officials_ref2_firstname	character	First name of that official or coach.
data_game_data_game_officials_linesman1_lastname	character	Last name of that official or coach.
data_game_data_game_officials_linesman1_firstname	character	First name of that official or coach.
data_game_data_game_officials_linesman2_lastname	character	Last name of that official or coach.
data_game_data_game_officials_linesman2_firstname	character	First name of that official or coach.
data_game_data_team_officials_headcoachhome_lastname	character	Last name of that official or coach.
data_game_data_team_officials_headcoachhome_firstname	character	First name of that official or coach.
data_game_data_team_officials_headcoachaway_lastname	character	Last name of that official or coach.
data_game_data_team_officials_headcoachaway_firstname	character	First name of that official or coach.
data_game_data_live_time_period_bar	character	Period progress bar; null in the samples, s
data_game_data_you_tube_link	character	Video link; null in the samples, so unobse
data_game_data_number_of_periods	integer	Regulation periods (3) or the maximum o
data_game_data_length_of_period	integer	Length of a period or overtime, seconds (
data_game_data_number_of_overtimes	integer	Regulation periods (3) or the maximum o
data_game_data_length_of_overtime	integer	Length of a period or overtime, seconds (
data_game_data_shootout_shots	integer	Shootout attempts in the game.
data_game_data_images_home_team_logo	character	Team logo; null in the samples, so unobse
data_game_data_images_away_team_logo	character	Team logo; null in the samples, so unobse
data_game_data_streams	character	Video streams; empty array in the sample
data_game_data_home_team_logo_url	character	Team logo URL; null in the samples, so u

data_game_data_away_team_logo_url	character	Team logo URL; null in the samples, so u
data_home_goals	character	Goals scored by that team.
data_home_penalties	character	Penalties of that team.
data_home_field_players	character	Skaters of that team with their game stats
data_home_goal_keepers	character	Goalies of that team with their game stats
data_home_team_stats_faceoffs_won	integer	Face-offs the team won in this game.
data_home_team_stats_faceoffs_total	integer	Face-offs the team took in this game.
data_home_team_stats_shots_on_goal	integer	Team shots that reached the goalie in this
data_home_team_stats_shots_blocked	integer	Team blocked-shot count in this game (di
data_home_team_stats_penalty_minutes	integer	Penalty minutes assessed to the team in th
data_home_team_stats_powerplay_goals	integer	Goals the team scored on the power play
data_home_team_stats_powerplay_opportunities	integer	Power plays the team had in this game.
data_home_team_stats_penaltykill_successes	integer	Penalties killed without conceding.
data_home_team_stats_penaltykill_situations	integer	Times the team had to kill a penalty in th
data_home_team_stats_time_values_leading	integer	Seconds spent leading, tied or trailing (by
data_home_team_stats_time_values_tied	integer	Seconds spent leading, tied or trailing (by
data_home_team_stats_time_values_trailing	integer	Seconds spent leading, tied or trailing (by
data_home_team_stats_time_values_time_game_strength_even	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_plus_one	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_plus_two	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_minus_one	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_game_strength_minus_two	integer	Seconds at that skater difference (even, +
data_home_team_stats_time_values_time_on_powerplay	integer	Seconds on the power play.
data_home_team_stats_time_values_time_while_shorthanded	integer	Seconds the team played shorthanded in t
data_away_goals	character	Goals scored by that team.
data_away_penalties	character	Penalties of that team.
data_away_field_players	character	Skaters of that team with their game stats
data_away_goal_keepers	character	Goalies of that team with their game stats
data_away_team_stats_faceoffs_won	integer	Face-offs the team won in this game.
data_away_team_stats_faceoffs_total	integer	Face-offs the team took in this game.
data_away_team_stats_shots_on_goal	integer	Team shots that reached the goalie in this
data_away_team_stats_shots_blocked	integer	Team blocked-shot count in this game (di
data_away_team_stats_penalty_minutes	integer	Penalty minutes assessed to the team in th
data_away_team_stats_powerplay_goals	integer	Goals the team scored on the power play
data_away_team_stats_powerplay_opportunities	integer	Power plays the team had in this game.
data_away_team_stats_penaltykill_successes	integer	Penalties killed without conceding.
data_away_team_stats_penaltykill_situations	integer	Times the team had to kill a penalty in th
data_away_team_stats_time_values_leading	integer	Seconds spent leading, tied or trailing (by
data_away_team_stats_time_values_tied	integer	Seconds spent leading, tied or trailing (by
data_away_team_stats_time_values_trailing	integer	Seconds spent leading, tied or trailing (by
data_away_team_stats_time_values_time_game_strength_even	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_plus_one	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_plus_two	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_minus_one	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_game_strength_minus_two	integer	Seconds at that skater difference (even, +
data_away_team_stats_time_values_time_on_powerplay	integer	Seconds on the power play.
data_away_team_stats_time_values_time_while_shorthanded	integer	Seconds the team played shorthanded in t
data_home_goal_keeper_changes	character	Goalie on/off events of that team.

data_away_goal_keeper_changes	character	Goalie on/off events of that team.
data_game_actions	character	Empty array in both samples; item shape
data_faceoffs_head_to_head	character	Empty array in both samples; item shape
data_faceoffs_individual	character	Empty array in both samples; item shape
data_game_situations	character	Empty array in both samples; item shape
calc_time	integer	Server computation time; `0` in the sample
last_update_formatted_short	character	Short display text `DD.MM.YY` (plus `HH:MM`
last_update_formatted_long	character	Long display text, e.g. `18.September.`
last_update_timestamp	numeric	Epoch milliseconds.
last_update_value	character	ISO text `YYYY-MM-DD` (plus `HH:MM` for tir
served_by_server	character	Host that built the bundle, e.g. `icehl.ho`

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_info()`, `metal_goalie_box()`, `metal_pbp()`, `metal_player_box()`, `metal_schedule()`, `metal_standings()`, `metal_top_scorers()`

Examples

```
try(metal_game_center(match_id = 575))
```

`metal_game_info` **Metal Ligaen Game Info**

Description

Game info of one match: state, arena, attendance, officials, coaches, period scores.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/{match_id}/game-header.jso` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/575/game-header.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_game_info(match_id, return_parsed = TRUE)
```

Arguments

match_id	Match id (per-bucket match key space: match_id in metal_schedule). Not the league website's game id.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON body (a nested list).

Value

A tibble::tibble() with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when return_parsed = FALSE. Columns:

col_name	type	description
actual_time_name	character	Display label of the game state, e.g. end / Ende.
actual_time_alias	character	Short game-state code: K = finished.
status	character	Match status: BEFORE_MATCH, LIVE, AFTER_MATCH.
stadium	character	Name of the arena the game was played in.
number_of_viewers	integer	Spectators at the game (attendance).
referees_head_referee1	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_head_referee2	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_line_referee1	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_line_referee2	character	Official's name (ICEHL/EIHL/Denmark: a full-name string; DEL: ar
referees_head_referee1number	integer	Official's sweater number; null when not recorded.
referees_head_referee2number	integer	Official's sweater number; null when not recorded.
referees_line_referee1number	integer	Official's sweater number; null when not recorded.
referees_line_referee2number	integer	Official's sweater number; null when not recorded.
referees_head_referee1id	integer	Official (referee/linesman) person id, its own key space; not a player
referees_head_referee2id	integer	Official (referee/linesman) person id, its own key space; not a player
referees_line_referee1id	integer	Official (referee/linesman) person id, its own key space; not a player
referees_line_referee2id	integer	Official (referee/linesman) person id, its own key space; not a player
team_info_home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_home_name	character	Team display name.
team_info_home_shortcut	character	Three-letter team code.
team_info_visitor_id	integer	Team id (team key space, per bucket, stable across seasons); joins to
team_info_visitor_name	character	Team display name.
team_info_visitor_shortcut	character	Three-letter team code.
trainers_home_head_coach	character	Head coach (ICEHL/EIHL/Denmark: a full-name string; DEL: an ob
trainers_visitor_head_coach	character	Head coach (ICEHL/EIHL/Denmark: a full-name string; DEL: an ob
team_bilance_home_win	integer	Wins of that team in the head-to-head record (unverified).
team_bilance_visitor_win	integer	Wins of that team in the head-to-head record (unverified).
results_extra_time	logical	True when the game went to overtime.
results_shooting	logical	True when the game was decided by a shootout.
results_contumacy	logical	True when the result was awarded by forfeit.
results_score_final_score_home	integer	Home team goals in that span.
results_score_final_score_guest	integer	Visiting team goals in that span.
results_score_first_period_score_home	integer	Home team goals in that span.
results_score_first_period_score_guest	integer	Visiting team goals in that span.
results_score_second_period_score_home	integer	Home team goals in that span.
results_score_second_period_score_guest	integer	Visiting team goals in that span.

results_score_third_period_score_home	integer	Home team goals in that span.
results_score_third_period_score_guest	integer	Visiting team goals in that span.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_center()`, `metal_goalie_box()`, `metal_pbp()`, `metal_player_box()`, `metal_schedule()`, `metal_standings()`, `metal_top_scorers()`

Examples

```
try(metal_game_info(match_id = 575))
```

`metal_goalie_box` **Metal Ligaen Goalie Box**

Description

Goalie lines of one match, one row per goalie who played.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/{match_id}/top-goalies.jso` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/575/top-goalies.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_goalie_box(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in metal_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to
name	character	Goalie first name.
surname	character	Goalie last name.
photo	character	Goalie photo URL; null when none.
birthdate	character	Birth date `YYYY-MM-DD`.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matc`
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
team_type	character	Side: `home` or `visitor`; null in DEL and EIHL.
jersey	integer	Jersey number.
matches	integer	Games played (1 in a per-game file).
won_matches	integer	Games the goalie won.
lost_matches	integer	Games the goalie lost.
saves	integer	Shots on goal the goalie stopped.
goals_against	integer	Goals the goalie allowed.
shots_against	integer	Shots on goal faced.
saves_percent	numeric	Save percentage x 100 (e.g. `85.71`).
average	numeric	Goals-against average per 60 minutes.
zeros	integer	Shutouts by the goalie (`zeros`: games with no goal allowed).
time_on_ice	integer	Time in goal, seconds.
seconds_per_game	numeric	Time in goal per game, seconds.
minutes_in_play	numeric	Share of the team's game time in goal, percent (100.0 = the whole game).
visible_games	logical	Widget flag: show the milestone for that stat.
visible_shutouts	logical	Widget flag: show the milestone for that stat.
visible_wins	logical	Widget flag: show the milestone for that stat.
stars_games	integer	Widget star marker for that stat (unverified).
stars_shutouts	integer	Widget star marker for that stat (unverified).
stars_wins	integer	Widget star marker for that stat (unverified).
milestone_games	numeric	Widget value for the next milestone of that stat (unverified).
milestone_shutouts	numeric	Widget value for the next milestone of that stat (unverified).
milestone_wins	numeric	Widget value for the next milestone of that stat (unverified).
xg	numeric	Expected goals of the goalie's own team (ICEHL only).
xga	numeric	Expected goals against (ICEHL only; null elsewhere).
gsax	numeric	Goals saved above expected, xGA minus goals against (ICEHL only).
xs	numeric	Expected saves (ICEHL only; unverified).
gate_zone_ur_goals_against	integer	Goals allowed in that net zone.
gate_zone_ur_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_ur_saves	integer	Saves in that net zone.
gate_zone_ur_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_ul_goals_against	integer	Goals allowed in that net zone.
gate_zone_ul_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_ul_saves	integer	Saves in that net zone.
gate_zone_ul_saves_percent	numeric	Save percentage x 100 in that net zone.

gate_zone_br_goals_against	integer	Goals allowed in that net zone.
gate_zone_br_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_br_saves	integer	Saves in that net zone.
gate_zone_br_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_fh_goals_against	integer	Goals allowed in that net zone.
gate_zone_fh_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_fh_saves	integer	Saves in that net zone.
gate_zone_fh_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_bl_goals_against	integer	Goals allowed in that net zone.
gate_zone_bl_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_bl_saves	integer	Saves in that net zone.
gate_zone_bl_saves_percent	numeric	Save percentage x 100 in that net zone.
gate_zone_ce_goals_against	integer	Goals allowed in that net zone.
gate_zone_ce_shots_against	integer	Shots on goal faced in that net zone.
gate_zone_ce_saves	integer	Saves in that net zone.
gate_zone_ce_saves_percent	numeric	Save percentage x 100 in that net zone.
rank	integer	Rank among the game's goalies; null in DEL and EIHL.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_center()`, `metal_game_info()`, `metal_pbp()`, `metal_player_box()`, `metal_schedule()`, `metal_standings()`, `metal_top_scorers()`

Examples

```
try(metal_goalie_box(match_id = 575))
```

`metal_pbp` **Metal Ligaen Pbp**

Description

Play-by-play of one match: goals, penalties, goalie changes and timeouts, one row per event.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/{match_id}/period-events.j` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/575/period-events.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_pbp(match_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in metal_schedule). Not the league website's game id.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
event_index	integer	Row order of the event within the game (0-based), across periods.
period	character	Period key as the body sends it: 1, 2, 3, OT (overtime) or SO (shootout).
period_number	integer	Period number: 1-3, 4 = overtime, 5 = shootout.
time	integer	Game second of the event from the opening face-off (0-3600 in regulation, cont
event_type	character	Event type: goal, penalty, goalkeeperChange, timeout, periodStart, periodEnd, v
event_id	integer	Event id within its event type.
team_side	character	Team of the row: home or visitor.
goalie_player_id	integer	Player id (playerId key space) of the goalie entering the game (goalkeeperChang
goalie_jersey	integer	Jersey number of the goalie entering the game (goalkeeperChange).
goalie_name	character	Full name of the goalie entering the game (goalkeeperChange).
create_time	integer	Game second at which the event was entered (unverified).
penalized_player_id	integer	Player id (playerId key space) of the penalized player.
penalized_jersey	integer	Jersey number of the penalized player.
penalized_name	character	Full name of the penalized player.
penalty_from_real_time	character	Penalty start, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_from_scoreboard_time	integer	Penalty start, game second.
penalty_to_real_time	character	Penalty end, local wall clock YYYY-MM-DD HH:MM:SS.
penalty_to_scoreboard_time	integer	Penalty end, game second.
duration	integer	Penalty length in seconds (120 = minor).
shooting	logical	True for a goal scored on a penalty shot.
disciplined_functionary	logical	True when the penalty was assessed to a team official.
disciplined_bm	logical	True when the penalty was a bench minor.
codename	character	Penalty code, e.g. `HOOK`, `TRIP`, `ROUGH`, `BOARD`, `DELAY`.
current_score	character	Score after the goal, as `home:visitor` text, e.g. `1:0`.

real_time	character	Wall-clock local time, `YYYY-MM-DD HH:MM:SS`.
scoreboard_time	integer	Seconds of game time from the opening face-off (0-3600 in regulation, continui
balance	character	Goal strength: `EQ` even, `PP1` / `PP2` power play, `SH1` / `SH2` shorthanded.
extra_attacker	logical	True when the scoring team had an extra attacker on (goalie pulled).
empty_net	logical	True when the goal went into an empty net.
technical	logical	True for a technical penalty (unverified).
scorer_player_id	integer	Player id (playerId key space) of the goal scorer.
scorer_jersey	integer	Jersey number of the goal scorer.
scorer_name	character	Full name of the goal scorer.
assist1_player_id	integer	Player id (playerId key space) of the first assist.
assist1_jersey	integer	Jersey number of the first assist.
assist1_name	character	Full name of the first assist.
assist2_player_id	integer	Player id (playerId key space) of the second assist.
assist2_jersey	integer	Jersey number of the second assist.
assist2_name	character	Full name of the second assist.
plus_player_ids	character	Comma-separated player ids (playerId key space) of the scoring team's players
minus_player_ids	character	Comma-separated player ids (playerId key space) of the conceding team's playe
replaced_player_id	integer	Player id (playerId key space) of the player serving the penalty in the penalized
replaced_jersey	integer	Jersey number of the player serving the penalty in the penalized player's place.
replaced_name	character	Full name of the player serving the penalty in the penalized player's place.
outgoing_goalie_player_id	integer	Player id (playerId key space) of the goalie leaving the game (goalkeeperChang
outgoing_goalie_jersey	integer	Jersey number of the goalie leaving the game (goalkeeperChange).
outgoing_goalie_name	character	Full name of the goalie leaving the game (goalkeeperChange).
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-ma`
team_shortcut	character	Three-letter team code.
goal_review	character	Video review subject, e.g. a goal (EIHL `videoReview` events).
on_ice_decision	character	Call on the ice before the review.
reason_for_review	character	Why the play was reviewed (free text).
decision_after_review	character	Final call after the review.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_center()`, `metal_game_info()`, `metal_goalie_box()`, `metal_player_box()`, `metal_schedule()`, `metal_standings()`, `metal_top_scorers()`

Examples

```
try(metal_pbp(match_id = 575))
```

`metal_player_box` **Metal Ligaen Player Box**

Description

Player boxscore of one team in one match, one row per player.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/{match_id}/team-stats/{tea` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/matches/575/team-stats/8.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_player_box(match_id, team_id, return_parsed = TRUE)
```

Arguments

`match_id`	Match id (per-bucket match key space: match_id in metal_schedule). Not the league website's game id.
`team_id`	Team id (per-bucket team key space: home_id / guest_id in metal_schedule).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (playerId key space, per bucket, stable across games and seasons).
name	character	Player full name.
firstname	character	First name of the player in this row.
surname	character	Player last name.
birthdate	character	Birth date `YYYY-MM-DD`.
active	logical	True when the player is active on the team.
position	character	Position code: `GK` goalie, `DE` defence, `FW` / `FO` forward (FO meaning unverified).
stick	character	Handedness: `left` or `right`; null when unknown.
weight	integer	Weight in kg; `0` placeholder when unknown.
height	integer	Height in cm; `0` placeholder when unknown.
jersey	integer	Jersey number.
birth_country	character	Player's country of birth (name).
nationality	character	Nationality, country name.

nationality_short	character	Nationality, three-letter code (CAN, GER; UK for Britain).
team_shortcut	character	Three-letter team code.
games	integer	Games played.
goals	integer	goals in total (goals_home + goals_away: the body splits it by home and away game
goals_home	integer	Split by venue: home = in the player's home games, away = in away games.
goals_away	integer	Split by venue: home = in the player's home games, away = in away games.
assists	integer	assists in total (assists_home + assists_away: the body splits it by home and away g
assists_home	integer	Split by venue: home = in the player's home games, away = in away games.
assists_away	integer	Split by venue: home = in the player's home games, away = in away games.
points	integer	points in total (points_home + points_away: the body splits it by home and away ga
points_home	integer	Split by venue: home = in the player's home games, away = in away games.
points_away	integer	Split by venue: home = in the player's home games, away = in away games.
penalty_minutes	integer	Penalty minutes assessed to the player (this game, or to date in the season / league-p
positive	integer	Plus: on ice for goals for at even strength or shorthanded.
negative	integer	Minus: on ice for goals against at even strength or on the power play.
points_per_game	numeric	Average goals plus assists per game played.
shot_efficiency	numeric	Shooting percentage, goals / shots on goal x 100.
penalty_minutes_per_game	numeric	Average penalty minutes per game played.
pp_goals	integer	Power-play goals.
sh_goals	integer	Shorthanded goals.
gw_goals	integer	Game-winning goals.
shots_attempts	integer	Shot attempts (on goal + missed + blocked).
shots_on_goal	integer	shots_on_goal in total (shots_on_goal_home + shots_on_goal_away: the body split
shots_on_goal_home	integer	Split by venue: home = in the player's home games, away = in away games.
shots_on_goal_away	integer	Split by venue: home = in the player's home games, away = in away games.
shots_missed	integer	This player's shot attempts that missed the net.
shots_blocked	integer	This player's shot attempts that were blocked.
blocked_shots_by_player	integer	Opponent shots this player blocked.
faceoffs_win	integer	Face-offs the player won (this game, or to date in the season / league-part files).
faceoffs_losses	integer	Face-offs the player lost (this game, or to date in the season / league-part files).
faceoffs_count	integer	Face-offs the player took (this game, or to date in the season / league-part files).
timeonice	numeric	Time on ice, seconds with decimals (tracking-based; differs from timeOnIce).
timeonice_eq	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
timeonice_pp	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
timeonice_sh	numeric	Time on ice at even strength (EQ), on the power play (PP) or shorthanded (SH), secor
hits	integer	Body checks delivered.
xg	numeric	Expected goals of the player's shots.
top5	logical	True when the player ranks in the team's top five.
rank	integer	Rank of the player in the file's default sort (points).

Errors

Signalled as classed conditions: fastRhockey_no_data when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); fastRhockey_asset_fetch for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; fastRhockey_bad_request for an HTTP 400/422 or an invalid argument. All three also inherit fastRhockey_error. Wrappers

raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_center()`, `metal_game_info()`, `metal_goalie_box()`, `metal_pbp()`, `metal_schedule()`, `metal_standings()`, `metal_top_scorers()`

Examples

```
try(metal_player_box(match_id = 575, team_id = 8))
```

`metal_schedule` **Metal Ligaen Schedule**

Description

Schedule and results of one competition season, one row per match, played or not.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/league-matches/{season}/{league_id` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/league-matches/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_schedule(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = Metal Ligaen, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season, 4 = Final-4 cup.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
match_id	integer	Match id (per-bucket match key space); joins to the `{match_id}` path param of the
start_date	character	Scheduled face-off, local `YYYY-MM-DD HH:MM:SS`; DEL playoff placeholders read `0`
real_start_date	character	Actual start, local `YYYY-MM-DD HH:MM:SS`; `0000-00-00 00:00:00` placeholder bef

real_end_date	character	Actual end, local YYYY-MM-DD HH:MM:SS.
league_id	integer	League id (per-bucket competition key space); joins to the {league_id} path paran
league	character	League display name, e.g. DEL, EIHL, Metal Ligaen.
league_part_id	integer	League part id (league-part key space, per bucket: one stage of a competition, e.g. I
league_part_name	character	League part name, e.g. ICEHL 2026/27 or ... - Playoffs; splits regular season fr
season	integer	Season by its END year (2027 = 2026/27); the body's START-year key plus one.
round	character	Round number as a string ("1", "249"); DEL values carry a leading U+FEFF byte-
group	character	Group name in group stages; empty string or null otherwise.
tickets_url	character	URL of the ticket shop for the match.
home_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-match
home_name	character	Team display name.
home_shortcut	character	Three-letter team code.
guest_id	integer	Team id (team key space, per bucket, stable across seasons); joins to league-match
guest_name	character	Team display name.
guest_shortcut	character	Three-letter team code.
status	character	Match status: BEFORE_MATCH, LIVE, AFTER_MATCH.
overtime_count	integer	Number of overtime periods played; null in the samples.
extra_time	logical	True when the game went to overtime.
shooting	logical	True when the game was decided by a shootout.
contumacy	logical	True when the result was awarded by forfeit.
final_score_home	integer	Home team goals in that span.
final_score_guest	integer	Visiting team goals in that span.
first_period_score_home	integer	Home team goals in that span.
first_period_score_guest	integer	Visiting team goals in that span.
second_period_score_home	integer	Home team goals in that span.
second_period_score_guest	integer	Visiting team goals in that span.
third_period_score_home	integer	Home team goals in that span.
third_period_score_guest	integer	Visiting team goals in that span.
actual_time_name	character	Display label of the game state in the bucket's language, e.g. end, Ende, before ga
actual_time_alias	character	Short game-state code: K = finished (Czech konec), 0 = not started.
last_event_time	integer	Game second of the latest event, of game time from the opening face-off (0-3600 in
arena	character	Arena name; empty string or null where not set.
advanced_statistics	logical	True when the game has advanced stats files (shots, boxscore).

Errors

Signalled as classed conditions: fastRhockey_no_data when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); fastRhockey_asset_fetch for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; fastRhockey_bad_request for an HTTP 400/422 or an invalid argument. All three also inherit fastRhockey_error. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: metal_game_center(), metal_game_info(), metal_goalie_box(), metal_pbp(), metal_player_box(), metal_standings(), metal_top_scorers()

Examples

```
try(metal_schedule(season = 2027, league_id = 1))
```

`metal_standings` **Metal Ligaen Standings**

Description

Standings of one competition season, one row per team.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/table/{season}/{league_id}.json` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/table/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_standings(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = Metal Ligaen, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season, 4 = Final-4 cup.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
group_id	integer	Group id (group key space); null when the stage has no groups, so unobserved here.
group_name	character	Group name; empty string when the stage has no groups.
complete	logical	True when the standings include every finished game.
team_id	integer	Team id (per-bucket team key space); joins to home_id / guest_id in the schedule.
part_team_id	integer	Team-in-league-part id (its own key space: one team in one league part); no other captured file
name	character	Team display name.
team_original	character	Team's registered name.
shortcut	character	Three-letter team code.
position	integer	Table position, 1 = first.

points	integer	Table points.
games	integer	Games played.
wins	integer	Wins in regulation (DEL, EIHL, Denmark) or all wins (ICEHL, see `winsReg`); definition per b
wins_ot	integer	Wins after overtime or shootout.
wins_reg	integer	Wins in regulation time.
ties	integer	Ties (0 under current rules).
losts_ot	integer	Losses after overtime or shootout.
losts	integer	Losses in regulation time.
score1	integer	Goals the team scored (goals for).
score2	integer	Goals against.
goals_away	integer	Goals scored in away games.
points_away	integer	Table points from away games.
last10	character	Form over the last ten games as a result string; empty string in the samples.
only_ot_wins	integer	Wins in overtime.
only_so_wins	integer	Wins in a shootout.
only_ot_losts	integer	Losses in overtime.
only_so_losts	integer	Losses in a shootout.
qualified	logical	True when the team has clinched qualification.
live	logical	True while the team is playing a live game.
live_game_score	character	Score of the live game; null when none, so unobserved here.
position_change	integer	Change in table position since the previous round.
ppg	numeric	Points per game.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_center()`, `metal_game_info()`, `metal_goalie_box()`, `metal_pbp()`, `metal_player_box()`, `metal_schedule()`, `metal_top_scorers()`

Examples

```
try(metal_standings(season = 2027, league_id = 1))
```

`metal_top_scorers` **Metal Ligaen Top Scorers**

Description

Skater scoring leaderboard of one competition season.

Wraps `GET https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/league-top-scorers/{season}/{leagu` of the Metal Ligaen eSports bucket. Example: https://s3.eu-west-1.amazonaws.com/den.hokejovyzapis.cz/league-top-scorers/2026/1.json. Seasons are END years (2027 = 2026/27); every request waits at least one second after the last one to the same host.

Usage

```
metal_top_scorers(season, league_id = 1L, return_parsed = TRUE)
```

Arguments

`season`	Season by its END year (2027 = 2026/27). The bucket keys seasons by their START year; the wrapper requests season - 1.
`league_id`	Competition id. 1 = Metal Ligaen, regular season and playoffs in one file (split them by league_part_name); 2 = pre-season, 4 = Final-4 cup.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON body (a nested list).

Value

A `tibble::tibble()` with one row per row of the file (zero rows, carrying the documented columns, for an empty frame); the raw JSON list when `return_parsed = FALSE`. Columns:

col_name	type	description
player_id	integer	Player id (player key space, per bucket, stable across games and seasons); joins to `playerId` in ro
name	character	Player first name.
surname	character	Player last name.
birthdate	character	Birth date `YYYY-MM-DD`.
team_id	integer	Team id (team key space, per bucket, stable across seasons); joins to `league-matches home.id /`
team_name	character	Team display name.
team_shortcut	character	Three-letter team code.
goals	integer	Goals the player scored in the league-season.
assists	integer	Assists credited to the player in the league-season.
points	integer	Points, goals + assists.
shots	integer	Shots on goal.

Errors

Signalled as classed conditions: `fastRhockey_no_data` when the bucket has no such key (S3 404 NoSuchKey: unknown season, competition, match or team) or the file holds no rows (an unplayed game, an empty shot shell); `fastRhockey_asset_fetch` for any other non-2xx answer (403 AccessDenied), a connection failure after retries, an empty or unreadable 200 body, an error envelope, a body of the wrong shape, or a body for another season or game; `fastRhockey_bad_request` for an HTTP 400/422 or an invalid argument. All three also inherit `fastRhockey_error`. Wrappers raise; they never warn and return an empty frame.

See Also

Metal Ligaen (the league site whose widgets read this public eSports bucket)

Other Metal Ligaen eSports functions: `metal_game_center()`, `metal_game_info()`, `metal_goalie_box()`, `metal_pbp()`, `metal_player_box()`, `metal_schedule()`, `metal_standings()`

Examples

```
try(metal_top_scorers(season = 2027, league_id = 1))
```

`most_recent_ahl_season`

Most Recent AHL Season

Description

Returns the most-recent AHL season as an end-year integer (e.g. 2025L).

Usage

```
most_recent_ahl_season()
```

Value

Integer end-year.

See Also

Other AHL Functions: `ahl`, `ahl_game_corsi()`, `ahl_game_shifts()`, `ahl_game_summary()`, `ahl_leaders()`, `ahl_pbp()`, `ahl_player_stats()`, `ahl_player_toi()`, `ahl_schedule()`, `ahl_season_id()`, `ahl_standings()`, `ahl_team_roster()`, `ahl_teams()`

Examples

```
try(most_recent_ahl_season())
```

most_recent_nhl_season

Most Recent NHL Season

Description

Returns the concluding year for the most recent NHL season. The NHL season typically runs from October to June, so a game played in November 2024 belongs to the 2025 season.

Usage

```
most_recent_nhl_season()
```

Value

Value for most recent NHL season

Examples

```
most_recent_nhl_season()
```

---

most_recent_nhl_season_api_param

Most Recent NHL Season for NHL API

Description

Returns the most recent NHL season in the format required by the NHL API (e.g., "20242025"). The NHL season typically runs from October to June, so a game played in November 2024 belongs to the 2025 season, which is represented as "20242025" in the NHL API.

Usage

```
most_recent_nhl_season_api_param()
```

Value

Value for most recent NHL season in the format of the NHL API

Examples

```
most_recent_nhl_season_api_param()
```

`most_recent_ohl_season`

Most Recent OHL Season

Description

Returns the most-recent OHL season as an end-year integer (e.g. 2025L).

Usage

```
most_recent_ohl_season()
```

Value

Integer end-year.

See Also

Other OHL Functions: `ohl`, `ohl_game_corsi()`, `ohl_game_shifts()`, `ohl_game_summary()`, `ohl_leaders()`, `ohl_pbp()`, `ohl_player_stats()`, `ohl_player_toi()`, `ohl_schedule()`, `ohl_season_id()`, `ohl_standings()`, `ohl_team_roster()`, `ohl_teams()`

Examples

```
try(most_recent_ohl_season())
```

`most_recent_phf_season`

Most Recent PHF Season

Description

Most Recent PHF Season

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
most_recent_phf_season()
```

Value

Value for most recent PHF season

`most_recent_pwhl_season`

Most Recent PWHL Season

Description

Returns the concluding year for the most recent PWHL season. The PWHL season typically runs from January to May, so a game played in March 2025 belongs to the 2025 season.

Usage

```
most_recent_pwhl_season()
```

Value

Numeric value for the most recent PWHL season year (e.g., 2025).

Examples

```
most_recent_pwhl_season()
```

`most_recent_qmjhl_season`

Most Recent QMJHL Season

Description

Returns the most-recent QMJHL season as an end-year integer (e.g. 2025L).

Usage

```
most_recent_qmjhl_season()
```

Value

Integer end-year.

See Also

Other QMJHL Functions: `qmjhl`, `qmjhl_game_corsi()`, `qmjhl_game_shifts()`, `qmjhl_game_summary()`, `qmjhl_leaders()`, `qmjhl_pbp()`, `qmjhl_player_stats()`, `qmjhl_player_toi()`, `qmjhl_schedule()`, `qmjhl_season_id()`, `qmjhl_standings()`, `qmjhl_team_roster()`, `qmjhl_teams()`

Examples

```
try(most_recent_qmjhl_season())
```

`most_recent_whl_season`

Most Recent WHL Season

Description

Returns the most-recent WHL season as an end-year integer (e.g. 2025L).

Usage

```
most_recent_whl_season()
```

Value

Integer end-year.

See Also

Other WHL Functions: `whl`, `whl_game_corsi()`, `whl_game_shifts()`, `whl_game_summary()`, `whl_leaders()`, `whl_pbp()`, `whl_player_stats()`, `whl_player_toi()`, `whl_schedule()`, `whl_season_id()`, `whl_standings()`, `whl_team_roster()`, `whl_teams()`

Examples

```
try(most_recent_whl_season())
```

`nhl_all_players_by_season`

NHL All Players by Season

Description

Aggregator helper that iterates every NHL team's season roster (via `nhl_teams_roster()`) and flattens forwards, defensemen, and goalies into a single tidy data frame. Mirrors the `Helpers.all_players` convenience helper from the `nhl-api-py` Python client.

Usage

```
nhl_all_players_by_season(season, sleep_rate = 0)
```

Arguments

`season`	Integer four-digit year representing the start year of the season (e.g. `2024` for the 2024-25 season), matching the convention used by `nhl_teams_roster()`.
`sleep_rate`	Numeric seconds to `Sys.sleep()` between per-team API calls. Defaults to `0` (no delay).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
full_name	character	Player full name.
sweater_number	integer	Jersey number.
position_code	character	Player position code.
shoots_catches	character	Handedness (shoots/catches).
height_inches	integer	Player height in inches.
weight_pounds	integer	Player weight in pounds.
birth_date	character	Player birth date.
birth_city	character	Player birth city.
birth_country	character	Player birth country.
headshot_url	character	URL to the player headshot image.
team_abbr	character	Team abbreviation.
season	numeric	Season start year (e.g., 2024 for 2024-25).

Examples

```
try(nhl_all_players_by_season(season = 2024))
```

`nhl_cat_edge_goalie_detail`

NHL CAT Edge Goalie Detail

Description

Returns the categorical (CAT) variant of the NHL Edge advanced-metrics detail payload for a single goalie. Wraps `https://api-web.nhle.com/v1/cat/edge/goalie-detail/{playerId}/...`. When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_cat_edge_goalie_detail(player_id, season = NULL, game_type = 2)
```

Arguments

`player_id`	Integer NHL player ID (e.g., `8475883` for Andrei Vasilevskiy).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Categorical metric identifier.
game_types	list	Nested per-game-type categorical Edge metric values.

Examples

```
try(nhl_cat_edge_goalie_detail(player_id = 8475883))
```

---

nhl_cat_edge_skater_detail

NHL CAT Edge Skater Detail

Description

Returns the categorical (CAT) variant of the NHL Edge advanced-metrics detail payload for a single skater. Wraps https://api-web.nhle.com/v1/cat/edge/skater-detail/{playerId}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_cat_edge_skater_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Categorical metric identifier.
game_types	list	Nested per-game-type categorical Edge metric values.

Examples

```
try(nhl_cat_edge_skater_detail(player_id = 8478402))
```

`nhl_club_schedule` **NHL Club Schedule**

Description

Returns schedule data for a given team. Supports season, month, and week views.

Usage

```
nhl_club_schedule(
  team_abbr,
  season = NULL,
  month = NULL,
  view = "season",
  date = NULL
)
```

Arguments

`team_abbr`	Three-letter team abbreviation (e.g., "TOR", "BOS")
`season`	Integer 4-digit *end year* of the season (e.g., 2026 for the 2025-26 season), matching `most_recent_nhl_season()`. If NULL, returns the current season schedule.
`month`	Character month in "YYYY-MM" format (e.g., "2025-01"). If provided, returns that month's schedule. Ignored if view is "week".
`view`	Character: "season" (default), "month", or "week".
`date`	Character date in "YYYY-MM-DD" format for week view. If NULL with view="week", returns current week.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique game identifier.
season	integer	Season in 8-digit API format (e.g., 20252026).
game_type	integer	Game type code (1 preseason, 2 regular, 3 playoff).
game_date	character	Game date.
neutral_site	logical	Whether the game is at a neutral site.
start_time_utc	character	Scheduled start time in UTC.
eastern_utc_offset	character	Eastern time UTC offset.
venue_utc_offset	character	Venue UTC offset.
venue_timezone	character	Venue time zone.
game_state	character	Current game state.
game_schedule_state	character	Schedule state of the game.
tv_broadcasts	list	Nested list of TV broadcast details.

three_min_recap	character	Link to the three-minute recap.
game_center_link	character	Link to the game center page.
three_min_recap_fr	character	Link to the French three-minute recap.
condensed_game_fr	character	Link to the French condensed game video.
condensed_game	character	Link to the condensed game video.
venue_default	character	Venue name (default language).
venue_fr	character	Venue name (French).
venue_es	character	Venue name (Spanish).
away_team_id	integer	Away team identifier.
away_team_abbrev	character	Away team abbreviation.
away_team_logo	character	URL to the away team logo.
away_team_dark_logo	character	URL to the away team dark logo.
away_team_away_split_squad	logical	Whether the away team is a split squad.
away_team_score	integer	Away team score.
away_team_hotel_link	character	Link to away team hotel info.
away_team_hotel_desc	character	Away team hotel description.
away_team_airline_link	character	Link to away team airline info.
away_team_airline_desc	character	Away team airline description.
away_team_common_name_default	character	Away team common name (default language).
away_team_common_name_fr	character	Away team common name (French).
away_team_place_name_default	character	Away team place name (default language).
away_team_place_name_fr	character	Away team place name (French).
away_team_place_name_with_preposition_default	character	Away team place name with preposition (default).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
home_team_id	integer	Home team identifier.
home_team_abbrev	character	Home team abbreviation.
home_team_logo	character	URL to the home team logo.
home_team_dark_logo	character	URL to the home team dark logo.
home_team_home_split_squad	logical	Whether the home team is a split squad.
home_team_score	integer	Home team score.
home_team_hotel_link	character	Link to home team hotel info.
home_team_hotel_desc	character	Home team hotel description.
home_team_airline_link	character	Link to home team airline info.
home_team_airline_desc	character	Home team airline description.
home_team_common_name_default	character	Home team common name (default language).
home_team_common_name_fr	character	Home team common name (French).
home_team_place_name_default	character	Home team place name (default language).
home_team_place_name_fr	character	Home team place name (French).
home_team_place_name_with_preposition_default	character	Home team place name with preposition (default).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).
period_descriptor_period_type	character	Period type descriptor.
period_descriptor_max_regulation_periods	integer	Maximum number of regulation periods.
game_outcome_last_period_type	character	Period type in which the game ended.
winning_goalie_player_id	integer	Winning goalie player identifier.
winning_goalie_first_initial_default	character	Winning goalie first initial (default language).
winning_goalie_last_name_default	character	Winning goalie last name (default language).
winning_goalie_last_name_cs	character	Winning goalie last name (Czech).
winning_goalie_last_name_fi	character	Winning goalie last name (Finnish).

winning_goalie_last_name_sk	character	Winning goalie last name (Slovak).
winning_goalie_last_name_sv	character	Winning goalie last name (Swedish).
winning_goal_scorer_player_id	integer	Winning goal scorer player identifier.
winning_goal_scorer_first_initial_default	character	Winning goal scorer first initial (default).
winning_goal_scorer_last_name_default	character	Winning goal scorer last name (default language).
winning_goal_scorer_last_name_cs	character	Winning goal scorer last name (Czech).
winning_goal_scorer_last_name_sk	character	Winning goal scorer last name (Slovak).
winning_goal_scorer_last_name_fi	character	Winning goal scorer last name (Finnish).
team_abbr	character	Team abbreviation queried.

Examples

```
try(nhl_club_schedule(team_abbr = "TOR"))
```

---

nhl_club_stats_season NHL Club Stats Season

Description

Returns season-by-season stats metadata for a club, including which game types (regular season, playoffs) are available for each season.

Usage

```
nhl_club_stats_season(team_abbr)
```

Arguments

team_abbr	Three-letter team abbreviation (e.g., "TOR", "BOS")

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
season	integer	Season in 8-digit API format (e.g., 20252026).
game_types	list	Game types available for the season (regular/playoff).
team_abbr	character	Team abbreviation queried.

Examples

```
try(nhl_club_stats_season(team_abbr = "TOR"))
```

nhl_conferences NHL Conferences

Description

Returns a table of current NHL conferences derived from standings data.

The original NHL Stats API conferences endpoint is no longer available. This function now extracts conference information from the standings endpoint at api-web.nhle.com.

Usage

```
nhl_conferences(date = NULL)
```

Arguments

date	Character date in "YYYY-MM-DD" format. If NULL, returns current conferences.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
conference_name	character	Conference name (e.g. "Eastern", "Western").

Examples

```
try(nhl_conferences())
```

nhl_conferences_info NHL Conference Info

Description

Returns teams belonging to a given conference, derived from standings data.

The original NHL Stats API conferences endpoint is no longer available. This function now extracts conference information from the standings endpoint at api-web.nhle.com.

Usage

```
nhl_conferences_info(conference_name, date = NULL)
```

Arguments

conference_name	Character. Conference name (e.g. "Eastern" or "Western").
date	Character date in "YYYY-MM-DD" format. If NULL, returns current conference info.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
team_abbr	character	Team abbreviation.
team_name	character	Team name.
team_common_name	character	Team common (nickname) name.
team_logo	character	URL to the team logo image.
conference_name	character	Conference name.
division_abbrev	character	Division abbreviation.
division_name	character	Division name.
place_name	character	Team place (city) name.
conference_sequence	integer	Team's seeding position within the conference.
division_sequence	integer	Team's seeding position within the division.
league_sequence	integer	Team's seeding position within the league.
wildcard_sequence	integer	Team's wild card seeding position.
games_played	integer	Games played.
wins	integer	Wins.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
points	integer	Standings points.
point_pctg	numeric	Points percentage.
regulation_wins	integer	Wins in regulation.
regulation_plus_ot_wins	integer	Wins in regulation plus overtime.
goals_for	integer	Goals scored.
goals_against	integer	Goals against.
goal_differential	integer	Goal differential (goals for minus goals against).
home_wins	integer	Home wins.
home_losses	integer	Home losses.
home_ot_losses	integer	Home overtime losses.
road_wins	integer	Road wins.
road_losses	integer	Road losses.
road_ot_losses	integer	Road overtime losses.
l10_wins	integer	Wins in the last ten games.
l10_losses	integer	Losses in the last ten games.
l10_ot_losses	integer	Overtime losses in the last ten games.
streak_code	character	Current streak type code (W/L/OT).
streak_count	integer	Length of the current streak.
shootout_wins	integer	Shootout wins.
shootout_losses	integer	Shootout losses.

Examples

```
try(nhl_conferences_info(conference_name = "Eastern"))
```

`nhl_divisions` **NHL Divisions**

Description

Returns information on NHL divisions derived from standings data.

The original NHL Stats API divisions endpoint is no longer available. This function now extracts division information from the standings endpoint at `api-web.nhle.com`.

Usage

```
nhl_divisions(date = NULL)
```

Arguments

`date`	Character date in "YYYY-MM-DD" format. If NULL, returns current divisions.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
division_name	character	Division name (e.g. "Atlantic", "Metropolitan").
division_abbrev	character	Division abbreviation.
conference_name	character	Parent conference name.

Examples

```
try(nhl_divisions())
```

`nhl_divisions_info` **NHL Divisions Info**

Description

Returns teams belonging to a given division, derived from standings data.

The original NHL Stats API divisions endpoint is no longer available. This function now extracts division information from the standings endpoint at `api-web.nhle.com`.

Usage

```
nhl_divisions_info(division_name, date = NULL)
```

Arguments

`division_name`	Character. Division name (e.g. "Atlantic", "Metropolitan", "Central", "Pacific").
`date`	Character date in "YYYY-MM-DD" format. If NULL, returns current division info.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
team_abbr	character	Team abbreviation.
team_name	character	Team name.
team_common_name	character	Team common (nickname) name.
team_logo	character	URL to the team logo image.
conference_name	character	Conference name.
division_abbrev	character	Division abbreviation.
division_name	character	Division name.
place_name	character	Team place (city) name.
conference_sequence	integer	Team's seeding position within the conference.
division_sequence	integer	Team's seeding position within the division.
league_sequence	integer	Team's seeding position within the league.
wildcard_sequence	integer	Team's wild card seeding position.
games_played	integer	Games played.
wins	integer	Wins.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
points	integer	Standings points.
point_pctg	numeric	Points percentage.
regulation_wins	integer	Wins in regulation.
regulation_plus_ot_wins	integer	Wins in regulation plus overtime.
goals_for	integer	Goals scored.
goals_against	integer	Goals against.

goal_differential	integer	Goal differential (goals for minus goals against).
home_wins	integer	Home wins.
home_losses	integer	Home losses.
home_ot_losses	integer	Home overtime losses.
road_wins	integer	Road wins.
road_losses	integer	Road losses.
road_ot_losses	integer	Road overtime losses.
l10_wins	integer	Wins in the last ten games.
l10_losses	integer	Losses in the last ten games.
l10_ot_losses	integer	Overtime losses in the last ten games.
streak_code	character	Current streak type code (W/L/OT).
streak_count	integer	Length of the current streak.
shootout_wins	integer	Shootout wins.
shootout_losses	integer	Shootout losses.

Examples

```
try(nhl_divisions_info(division_name = "Atlantic"))
```

`nhl_draft` **NHL Draft**

Description

Returns information on the most recent NHL draft picks.

Uses the new NHL API endpoint at `api-web.nhle.com/v1/draft/picks/now`.

Usage

```
nhl_draft()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
round	integer	Draft round number.
pick_in_round	integer	Pick number within the round.
overall_pick	integer	Overall pick number in the draft.
team_id	integer	Unique team identifier of the drafting team.
team_abbrev	character	Drafting team abbreviation.
team_name	data.frame	Drafting team name (localized).
team_common_name	data.frame	Drafting team common (nickname) name (localized).
team_place_name_with_preposition	data.frame	Drafting team place name with preposition.
display_abbrev	data.frame	Drafting team display abbreviation.

team_logo_light	character	URL to the team's light-theme logo.
team_logo_dark	character	URL to the team's dark-theme logo.
team_pick_history	character	History of the team's picks at this slot.
first_name	data.frame	Drafted player's first name (localized).
last_name	data.frame	Drafted player's last name (localized).
position_code	character	Drafted player's position code.
country_code	character	Drafted player's country code.
height	integer	Drafted player's height in inches.
weight	integer	Drafted player's weight in pounds.
amateur_league	character	Drafted player's amateur league.
amateur_club_name	character	Drafted player's amateur club name.

Examples

```
try(nhl_draft())
```

`nhl_draft_prospects` **NHL Draft Prospects**

Description

Returns current draft prospect rankings.

Uses the new NHL API endpoint at `api-web.nhle.com/v1/draft/rankings/now`.

Usage

```
nhl_draft_prospects()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
last_name	character	Prospect's last name.
first_name	character	Prospect's first name.
position_code	character	Prospect's position code.
shoots_catches	character	Prospect's shooting/catching hand.
height_in_inches	integer	Prospect's height in inches.
weight_in_pounds	integer	Prospect's weight in pounds.
last_amateur_club	character	Prospect's most recent amateur club.
last_amateur_league	character	Prospect's most recent amateur league.
birth_date	character	Prospect's birth date.
birth_city	character	Prospect's birth city.
birth_state_province	character	Prospect's birth state or province.
birth_country	character	Prospect's birth country.

midterm_rank	integer	Prospect's midterm draft ranking.
final_rank	integer	Prospect's final draft ranking.

Examples

```
try(nhl_draft_prospects())
```

`nhl_draft_prospects_info`

NHL Draft Prospects Info

Description

Returns draft prospect rankings for a given year and prospect category.

Uses the new NHL API endpoint at `api-web.nhle.com/v1/draft/rankings/{year}/{prospect_category}`.

The original per-prospect-ID endpoint is no longer available. This function now returns rankings filtered by year and category.

Usage

```
nhl_draft_prospects_info(year, prospect_category = 1)
```

Arguments

`year` Integer. Draft year (e.g. 2024).

`prospect_category`
Integer. Prospect category:

- `1` = North American Skater
- `2` = International Skater
- `3` = North American Goalie
- `4` = International Goalie

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
last_name	character	Prospect last name.
first_name	character	Prospect first name.
position_code	character	Player position code.
shoots_catches	character	Handedness (shoots/catches).
height_in_inches	integer	Height in inches.
weight_in_pounds	integer	Weight in pounds.
last_amateur_club	character	Last amateur club played for.

last_amateur_league	character	Last amateur league played in.
birth_date	character	Prospect birth date.
birth_city	character	Prospect birth city.
birth_state_province	character	Prospect birth state or province.
birth_country	character	Prospect birth country.
midterm_rank	integer	Midterm ranking for the prospect.
final_rank	integer	Final ranking for the prospect.

Examples

```
try(nhl_draft_prospects_info(year = 2024, prospect_category = 1))
```

---

nhl_draft_rankings NHL Draft Rankings

Description

Returns NHL draft rankings for a given season and category.

Usage

```
nhl_draft_rankings(season = NULL, category = 1)
```

Arguments

season	Integer 4-digit year (e.g., 2024). If NULL, returns current.
category	Integer category: 1 = North American skaters, 2 = International skaters, 3 = North American goalies, 4 = International goalies. Default 1.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
last_name	character	Prospect last name.
first_name	character	Prospect first name.
position_code	character	Player position code.
shoots_catches	character	Handedness (shoots/catches).
height_in_inches	integer	Height in inches.
weight_in_pounds	integer	Weight in pounds.
last_amateur_club	character	Most recent amateur club.
last_amateur_league	character	Most recent amateur league.
birth_date	character	Date of birth.
birth_city	character	City of birth.
birth_state_province	character	State or province of birth.

birth_country	character	Country of birth.
midterm_rank	integer	Midterm draft ranking.
final_rank	integer	Final draft ranking.

Examples

```
try(nhl_draft_rankings())
```

`nhl_draft_tracker` **NHL Draft Tracker**

Description

Returns the live (real-time) NHL draft tracker picks from the NHL web service endpoint `draft-tracker/picks/now`.

This is distinct from `nhl_draft()`, which hits `draft/picks/now` and returns the static draft board. The draft tracker is only populated during an active NHL draft window and will return `NULL` (or an empty payload) outside of that window.

Usage

```
nhl_draft_tracker()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
pick_in_round	integer	Pick number within the round.
overall_pick	integer	Overall pick number in the draft.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation.
team_logo_light	character	URL to the team logo (light variant).
team_logo_dark	character	URL to the team logo (dark variant).
state	character	Pick state (e.g., on the clock, complete).
position_code	character	Player position code.
team_full_name_default	character	Team full name (default language).
team_full_name_fr	character	Team full name (French).
team_common_name_default	character	Team common name (default language).
team_common_name_fr	character	Team common name (French).
team_place_name_with_preposition_default	character	Team place name with preposition (default).
team_place_name_with_preposition_fr	character	Team place name with preposition (French).
last_name_default	character	Player last name (default language).
first_name_default	character	Player first name (default language).

Examples

```
try(nhl_draft_tracker())
```

`nhl_draft_year` **NHL Draft by Year**

Description

Returns draft pick information for a given year.

Uses the NHL API endpoint at `api-web.nhle.com/v1/draft/picks/{year}/{round}`.

When `round` is `NULL` (default) or the literal string `"all"`, the function takes the fast path and hits `draft/picks/{year}/all` in a single request instead of looping over rounds 1-7.

Usage

```
nhl_draft_year(year, round = NULL)
```

Arguments

`year`	Integer. Draft year (e.g. 2023).
`round`	Integer, character, or NULL. Specific round (1-7), the literal string `"all"`, or `NULL` (treated the same as `"all"`) to fetch every round at once.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
round	integer	Draft round.
pick_in_round	integer	Pick number within the round.
overall_pick	integer	Overall pick number in the draft.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation.
team_name	data.frame	Team name (localized variants).
team_common_name	data.frame	Team common name (localized variants).
team_place_name_with_preposition	data.frame	Team place name with preposition (localized).
display_abbrev	data.frame	Display abbreviation (localized variants).
team_logo_light	character	URL to the team logo (light variant).
team_logo_dark	character	URL to the team logo (dark variant).
team_pick_history	character	Team pick history string.
first_name	data.frame	Player first name (localized variants).
last_name	data.frame	Player last name (localized variants).
position_code	character	Player position code.
country_code	character	Player country code.
height	integer	Player height in inches.

weight	integer	Player weight in pounds.
amateur_league	character	Amateur league played in.
amateur_club_name	character	Amateur club played for.

Examples

```
try(nhl_draft_year(year = 2023, round = 1))
try(nhl_draft_year(year = 2023, round = "all"))
```

`nhl_edge` **NHL Edge Analytics Endpoint Overview**

Description

Wrappers around the NHL Edge analytics backend at `api-web.nhle.com/v1/edge/...` (and the `cat` variants at `api-web.nhle.com/v1/cat/edge/...`). These surface the per-skater, per-goalie, and per-team advanced metrics that power the public NHL Edge UI: shot location, shot speed, skating speed, skating distance, zone time, comparisons, and top-10 leaderboards. All wrappers route through `.nhl_edge_api()` / `.nhl_edge_to_df()` in `helpers_nhl_edge.R` so the `/now` vs `/{season}/{game_type}` URL split and the assorted response shapes are handled in one place.

Details

Skater Edge:

Function	Purpose
`nhl_edge_skater_detail()`	Per-skater Edge summary
`nhl_edge_skater_landing()`	Edge landing page payload
`nhl_edge_skater_comparison()`	Two-skater Edge comparison
`nhl_edge_skater_shot_location_detail()`	Shot location heatmap
`nhl_edge_skater_shot_location_top_10()`	Shot-location top-10
`nhl_edge_skater_shot_speed_detail()`	Shot-speed splits
`nhl_edge_skater_shot_speed_top_10()`	Shot-speed top-10
`nhl_edge_skater_skating_speed_detail()`	Skating-speed splits
`nhl_edge_skater_speed_top_10()`	Skating-speed top-10
`nhl_edge_skater_skating_distance_detail()`	Skating-distance splits
`nhl_edge_skater_distance_top_10()`	Skating-distance top-10
`nhl_edge_skater_zone_time()`	Zone-time splits
`nhl_edge_skater_zone_time_top_10()`	Zone-time top-10
`nhl_cat_edge_skater_detail()`	CAT-framework skater detail

Goalie Edge:

Function	Purpose

nhl_edge_goalie_detail()	Per-goalie Edge summary
nhl_edge_goalie_landing()	Edge landing page payload
nhl_edge_goalie_comparison()	Two-goalie comparison
nhl_edge_goalie_5v5_detail()	5-on-5 splits
nhl_edge_goalie_5v5_top_10()	5-on-5 top-10
nhl_edge_goalie_save_percentage_detail()	Save-percentage splits
nhl_edge_goalie_edge_save_pctg_top_10()	Save-percentage top-10
nhl_edge_goalie_shot_location_detail()	Shot-location heatmap
nhl_edge_goalie_shot_location_top_10()	Shot-location top-10
nhl_cat_edge_goalie_detail()	CAT-framework goalie detail

Team Edge:

Function	Purpose
nhl_edge_team_detail()	Per-team Edge summary
nhl_edge_team_landing()	Edge landing page payload
nhl_edge_team_shot_location_detail()	Team shot location
nhl_edge_team_shot_location_top_10()	Team shot location top-10
nhl_edge_team_shot_speed_detail()	Team shot speed
nhl_edge_team_skating_speed_detail()	Team skating speed
nhl_edge_team_skating_speed_top_10()	Team skating speed top-10
nhl_edge_team_skating_distance_detail()	Team skating distance
nhl_edge_team_skating_distance_top_10()	Team skating distance top-10
nhl_edge_team_zone_time_details()	Team zone time
nhl_edge_team_zone_time_top_10()	Team zone time top-10

`nhl_edge_goalie_5v5_detail`

NHL Edge Goalie 5v5 Detail

Description

Returns the NHL Edge 5-on-5 advanced-metrics detail payload for a single goalie. Wraps `https://api-web.nhle.com/v1/e`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_5v5_detail(player_id, season = NULL, game_type = 2)
```

Arguments

`player_id`	Integer NHL player ID (e.g., `8475883` for Andrei Vasilevskiy).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_center_link	character	URL to the game center page.
save_pctg	numeric	Save percentage.
game_date	character	Game date.
decision	character	Goalie decision (W/L/OT).
player_on_home_team	logical	Whether the goalie played for the home team.
home_team_abbrev	character	Home team abbreviation.
home_team_slug	character	Home team slug.
home_team_common_name_default	character	Home team common name (default language).
home_team_common_name_fr	character	Home team common name (French).
home_team_place_name_with_preposition_default	character	Home team place name with preposition (def).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (FR).
home_team_team_logo_light	character	Home team logo URL (light variant).
home_team_team_logo_dark	character	Home team logo URL (dark variant).
away_team_abbrev	character	Away team abbreviation.
away_team_slug	character	Away team slug.
away_team_common_name_default	character	Away team common name (default language).
away_team_place_name_with_preposition_default	character	Away team place name with preposition (def).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (FR).
away_team_team_logo_light	character	Away team logo URL (light variant).
away_team_team_logo_dark	character	Away team logo URL (dark variant).

Examples

```
try(nhl_edge_goalie_5v5_detail(player_id = 8475883))
```

`nhl_edge_goalie_5v5_top_10`

NHL Edge Goalie 5v5 Top 10

Description

Returns the NHL Edge top-10 5-on-5 goalie leaderboard for a given `sort_by` key. Wraps `https://api-web.nhle.com/v1/e`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_5v5_top_10(sort_by, season = NULL, game_type = 2)
```

Arguments

sort_by	Character sort-by key accepted by the Edge API (e.g., "savePctg").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_goalie_5v5_top_10(sort_by = "savePctg"))
```

---

nhl_edge_goalie_comparison

NHL Edge Goalie Comparison

Description

Returns the NHL Edge goalie comparison payload for a single focus goalie versus a cohort. Wraps https://api-web.nhle.com/v1/edge/goalie-comparison/{playerId}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_comparison(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8475883 for Andrei Vasilevskiy).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Goalie player identifier in the cohort.
game_types	list	Game-type metrics for the goalie comparison.

Examples

```
try(nhl_edge_goalie_comparison(player_id = 8475883))
```

---

nhl_edge_goalie_detail

NHL Edge Goalie Detail

Description

Returns the NHL Edge advanced-metrics detail payload for a single goalie. Wraps https://api-web.nhle.com/v1/edge/g
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8475883 for Andrei Vasilevskiy).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Goalie player identifier.
game_types	list	Game-type advanced-metrics detail.

Examples

```
try(nhl_edge_goalie_detail(player_id = 8475883))
```

nhl_edge_goalie_edge_save_pctg_top_10

NHL Edge Goalie Edge Save Percentage Top 10

Description

Returns the NHL Edge top-10 goalie save-percentage leaderboard for a given sort_by key. Wraps https://api-web.nhle.com/v1/edge/goalie-edge-save-pctg-top-10/{sortBy}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_edge_save_pctg_top_10(sort_by, season = NULL, game_type = 2)
```

Arguments

sort_by	Character sort-by key accepted by the Edge API (e.g., "savePctg").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_goalie_edge_save_pctg_top_10(sort_by = "savePctg"))
```

nhl_edge_goalie_landing

NHL Edge Goalie Landing

Description

Returns the NHL Edge goalie landing-page payload. Wraps https://api-web.nhle.com/v1/edge/goalie-landing/....
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_landing(season = NULL, game_type = 2)
```

Arguments

season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
game_types	list	Nested list of game-type-specific landing metrics.

Returns NULL on failure / empty response.

Examples

```
try(nhl_edge_goalie_landing())
```

---

nhl_edge_goalie_save_percentage_detail

NHL Edge Goalie Save Percentage Detail

Description

Returns the NHL Edge save-percentage detail payload for a single goalie. Wraps https://api-web.nhle.com/v1/edge/goa
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_save_percentage_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8475883 for Andrei Vasilevskiy).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page for the game.
save_pctg	numeric	Save percentage for the game.
game_date	character	Game date.
decision	character	Goalie decision (win, loss, or overtime/shootout loss).
player_on_home_team	logical	Whether the goalie played for the home team.
home_team_abbrev	character	Home team abbreviation.
home_team_common_name_default	character	Home team common name (default locale).
home_team_common_name_fr	character	Home team common name (French locale).
home_team_place_name_with_preposition_default	character	Home team place name with preposition (default locale).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French locale).
home_team_team_logo_light	character	Home team light-mode logo URL.
home_team_team_logo_dark	character	Home team dark-mode logo URL.
away_team_abbrev	character	Away team abbreviation.
away_team_common_name_default	character	Away team common name (default locale).
away_team_place_name_with_preposition_default	character	Away team place name with preposition (default locale).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French locale).
away_team_team_logo_light	character	Away team light-mode logo URL.
away_team_team_logo_dark	character	Away team dark-mode logo URL.

Returns `NULL` on failure / empty response.

Examples

```
try(nhl_edge_goalie_save_percentage_detail(player_id = 8475883))
```

`nhl_edge_goalie_shot_location_detail`

NHL Edge Goalie Shot Location Detail

Description

Returns the NHL Edge shot-location detail payload for a single goalie. Wraps `https://api-web.nhle.com/v1/edge/goali`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_shot_location_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8475883 for Andrei Vasilevskiy).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
area	character	Net/ice zone the shots were taken from.
shots_against	integer	Shots faced from the area.
saves	integer	Saves made from the area.
goals_against	integer	Goals against from the area.
save_pctg	numeric	Save percentage for the area.
shots_against_percentile	numeric	League percentile rank for shots against.
saves_percentile	numeric	League percentile rank for saves.
goals_against_percentile	numeric	League percentile rank for goals against.
save_pctg_percentile	numeric	League percentile rank for save percentage.

Returns NULL on failure / empty response.

Examples

```
try(nhl_edge_goalie_shot_location_detail(player_id = 8475883))
```

---

nhl_edge_goalie_shot_location_top_10

NHL Edge Goalie Shot Location Top 10

Description

Returns the NHL Edge top-10 goalie leaderboard for a given shot-location category and sort_by combination. Wraps https://api-web.nhle.com/v1/edge/goalie-shot-location-top-10/{category}/{sortBy}/.
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_goalie_shot_location_top_10(
  category,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

category	Character shot-location category accepted by the Edge API (e.g., "high", "mid", "low").
sort_by	Character sort-by key accepted by the Edge API (e.g., "savePctg").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_goalie_shot_location_top_10(
    category = "high",
    sort_by = "savePctg"
))
```

---

nhl_edge_skater_comparison

NHL Edge Skater Comparison

Description

Returns the NHL Edge skater comparison payload for a single focus player versus a cohort. Wraps https://api-web.nhle.com/v1/edge/skater-comparison/{playerId}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_comparison(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
game_types	list	Nested list of game-type-specific comparison metrics.

Returns NULL on failure / empty response.

Examples

```
try(nhl_edge_skater_comparison(player_id = 8478402))
```

---

nhl_edge_skater_detail

NHL Edge Skater Detail

Description

Returns the NHL Edge advanced-metrics detail payload for a single skater. Wraps https://api-web.nhle.com/v1/edge/sk
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
game_types	list	Nested list of game-type-specific detail metrics.

Returns NULL on failure / empty response.

Examples

```
try(nhl_edge_skater_detail(player_id = 8478402))
```

`nhl_edge_skater_distance_top_10`

NHL Edge Skater Distance Top 10

Description

Returns the NHL Edge top-10 "iron-man / mileage" skating distance leaderboard for a given `positions`, `strength`, and `sort_by` combination. Wraps `https://api-web.nhle.com/v1/edge/skater-distance-top-10/{positi` When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_distance_top_10(
  positions,
  strength,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

`positions`	Character positions filter accepted by the Edge API (e.g., `"F"` for forwards, `"D"` for defensemen).
`strength`	Character strength filter accepted by the Edge API (e.g., `"all"`, `"ev"`, `"pp"`, `"sh"`).
`sort_by`	Character sort-by key accepted by the Edge API (e.g., `"total"`).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_slug	character	URL-friendly player slug.
player_headshot	character	Player headshot image URL.
player_position	character	Player position.
player_sweater_number	integer	Jersey number.

player_first_name_default	character	Player first name (default locale)
player_first_name_cs	character	Player first name (Czech locale)
player_first_name_de	character	Player first name (German locale
player_first_name_es	character	Player first name (Spanish locale
player_first_name_fi	character	Player first name (Finnish locale
player_first_name_sk	character	Player first name (Slovak locale)
player_first_name_sv	character	Player first name (Swedish local
player_last_name_default	character	Player last name (default locale)
player_last_name_cs	character	Player last name (Czech locale).
player_last_name_sk	character	Player last name (Slovak locale)
player_team_abbrev	character	Player team abbreviation.
player_team_slug	character	Player team URL-friendly slug.
player_team_common_name_default	character	Player team common name (defa
player_team_place_name_with_preposition_default	character	Player team place name with pre
player_team_place_name_with_preposition_fr	character	Player team place name with pre
player_team_team_logo_light	character	Player team light-mode logo UR
player_team_team_logo_dark	character	Player team dark-mode logo UR
distance_total_imperial	numeric	Total skating distance (imperial
distance_total_metric	numeric	Total skating distance (metric un
distance_per60_imperial	numeric	Skating distance per 60 minutes
distance_per60_metric	numeric	Skating distance per 60 minutes
distance_max_per_game_imperial	numeric	Maximum single-game skating d
distance_max_per_game_metric	numeric	Maximum single-game skating d
distance_max_per_game_overlay_game_date	character	Game date of the max-per-game
distance_max_per_game_overlay_game_type	integer	Game type of the max-per-game
distance_max_per_game_overlay_player_first_name_default	character	Max-per-game player first name
distance_max_per_game_overlay_player_first_name_cs	character	Max-per-game player first name
distance_max_per_game_overlay_player_first_name_de	character	Max-per-game player first name
distance_max_per_game_overlay_player_first_name_es	character	Max-per-game player first name
distance_max_per_game_overlay_player_first_name_fi	character	Max-per-game player first name
distance_max_per_game_overlay_player_first_name_sk	character	Max-per-game player first name
distance_max_per_game_overlay_player_first_name_sv	character	Max-per-game player first name
distance_max_per_game_overlay_player_last_name_default	character	Max-per-game player last name
distance_max_per_game_overlay_player_last_name_cs	character	Max-per-game player last name
distance_max_per_game_overlay_player_last_name_sk	character	Max-per-game player last name
distance_max_per_game_overlay_away_team_abbrev	character	Away team abbreviation in the m
distance_max_per_game_overlay_away_team_score	integer	Away team score in the max-per
distance_max_per_game_overlay_home_team_abbrev	character	Home team abbreviation in the m
distance_max_per_game_overlay_home_team_score	integer	Home team score in the max-per
distance_max_per_game_overlay_game_outcome_last_period_type	character	Last period type of the max-per-
distance_max_per_game_overlay_game_outcome_ot_periods	integer	Number of overtime periods in t
distance_max_per_game_overlay_period_descriptor_max_regulation_periods	integer	Maximum regulation periods for
distance_max_per_game_overlay_period_descriptor_number	integer	Period number for the max-per-g
distance_max_per_game_overlay_period_descriptor_period_type	character	Period type for the max-per-gam
distance_max_per_period_imperial	numeric	Maximum single-period skating
distance_max_per_period_metric	numeric	Maximum single-period skating
distance_max_per_period_overlay_game_date	character	Game date of the max-per-perio
distance_max_per_period_overlay_game_type	integer	Game type of the max-per-perio

distance_max_per_period_overlay_player_first_name_default	character	Max-per-period player first nam
distance_max_per_period_overlay_player_first_name_cs	character	Max-per-period player first nam
distance_max_per_period_overlay_player_first_name_de	character	Max-per-period player first nam
distance_max_per_period_overlay_player_first_name_es	character	Max-per-period player first nam
distance_max_per_period_overlay_player_first_name_fi	character	Max-per-period player first nam
distance_max_per_period_overlay_player_first_name_sk	character	Max-per-period player first nam
distance_max_per_period_overlay_player_first_name_sv	character	Max-per-period player first nam
distance_max_per_period_overlay_player_last_name_default	character	Max-per-period player last name
distance_max_per_period_overlay_player_last_name_cs	character	Max-per-period player last name
distance_max_per_period_overlay_player_last_name_sk	character	Max-per-period player last name
distance_max_per_period_overlay_away_team_abbrev	character	Away team abbreviation in the n
distance_max_per_period_overlay_away_team_score	integer	Away team score in the max-per
distance_max_per_period_overlay_home_team_abbrev	character	Home team abbreviation in the n
distance_max_per_period_overlay_home_team_score	integer	Home team score in the max-per
distance_max_per_period_overlay_game_outcome_last_period_type	character	Last period type of the max-per-
distance_max_per_period_overlay_game_outcome_ot_periods	integer	Number of overtime periods in t
distance_max_per_period_overlay_period_descriptor_max_regulation_periods	integer	Maximum regulation periods for
distance_max_per_period_overlay_period_descriptor_number	integer	Period number for the max-per-p
distance_max_per_period_overlay_period_descriptor_period_type	character	Period type for the max-per-peri

Returns `NULL` on failure / empty response.

Examples

```
try(nhl_edge_skater_distance_top_10(
    positions = "F",
    strength = "all",
    sort_by = "total"
))
```

`nhl_edge_skater_landing`

NHL Edge Skater Landing

Description

Returns the NHL Edge skater landing-page payload. Wraps `https://api-web.nhle.com/v1/edge/skater-landing/....`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_landing(season = NULL, game_type = 2)
```

Arguments

season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	NHL Edge season identifier.
game_types	list	List of available game types for the season.

Examples

```
try(nhl_edge_skater_landing())
```

---

nhl_edge_skater_shot_location_detail
NHL Edge Skater Shot Location Detail

Description

Returns the NHL Edge shot-location detail payload for a single skater (heatmap-style data). Wraps https://api-web.nhle.com/v1/edge/skater-shot-location-detail/{playerId}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_shot_location_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
area	character	Shot location area on the ice.
sog	integer	Shots on goal from the area.
goals	integer	Goals scored from the area.
shooting_pctg	numeric	Shooting percentage from the area.
sog_percentile	numeric	League percentile rank for shots on goal.
goals_percentile	numeric	League percentile rank for goals.
shooting_pctg_percentile	numeric	League percentile rank for shooting percentage.

Examples

```
try(nhl_edge_skater_shot_location_detail(player_id = 8478402))
```

`nhl_edge_skater_shot_location_top_10`

NHL Edge Skater Shot Location Top 10

Description

Returns the NHL Edge top-10 skater leaderboard for a given shot location `position`, `category`, and `sort_by` combination. Wraps `https://api-web.nhle.com/v1/edge/skater-shot-location-top-10/{position}/{ca` When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_shot_location_top_10(
  position,
  category,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

`position`	Character position code accepted by the Edge API (e.g., `"F"` for forwards, `"D"` for defensemen).
`category`	Character shot-location category accepted by the Edge API (e.g., `"high"`, `"mid"`, `"low"`).
`sort_by`	Character sort-by key accepted by the Edge API (e.g., `"total"`).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A `fastRhockey_data` tibble with the top-10 leaderboard, or `NULL` on failure / empty response.

Examples

```
try(nhl_edge_skater_shot_location_top_10(
    position = "F",
    category = "high",
    sort_by = "total"
))
```

`nhl_edge_skater_shot_speed_detail`

NHL Edge Skater Shot Speed Detail

Description

Returns the NHL Edge shot-speed detail payload for a single skater. Wraps `https://api-web.nhle.com/v1/edge/skater-`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_shot_speed_detail(player_id, season = NULL, game_type = 2)
```

Arguments

`player_id`	Integer NHL player ID (e.g., `8478402` for Connor McDavid).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page.
game_date	character	Game date.
game_type	integer	Game type (1 = preseason, 2 = regular, 3 = playoffs).
player_on_home_team	logical	Whether the player was on the home team.
time_in_period	character	Time within the period of the shot.
shot_speed_imperial	numeric	Shot speed in miles per hour.
shot_speed_metric	numeric	Shot speed in kilometers per hour.
period_descriptor_number	integer	Period number.
period_descriptor_period_type	character	Period type (e.g., REG, OT).

period_descriptor_max_regulation_periods	integer	Maximum number of regulation periods.
home_team_abbrev	character	Home team abbreviation.
home_team_slug	character	Home team URL slug.
home_team_common_name_default	character	Home team common name.
home_team_place_name_with_preposition_default	character	Home team place name with preposition (English).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).
home_team_team_logo_light	character	Home team light logo URL.
home_team_team_logo_dark	character	Home team dark logo URL.
away_team_abbrev	character	Away team abbreviation.
away_team_slug	character	Away team URL slug.
away_team_common_name_default	character	Away team common name.
away_team_place_name_with_preposition_default	character	Away team place name with preposition (English).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
away_team_team_logo_light	character	Away team light logo URL.
away_team_team_logo_dark	character	Away team dark logo URL.

Examples

```
try(nhl_edge_skater_shot_speed_detail(player_id = 8478402))
```

`nhl_edge_skater_shot_speed_top_10`

NHL Edge Skater Shot Speed Top 10

Description

Returns the NHL Edge top-10 "hardest-shot" leaderboard for a given `positions` and `sort_by` combination. Wraps `https://api-web.nhle.com/v1/edge/skater-shot-speed-top-10/{positions}/{sortBy}/...`. When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_shot_speed_top_10(
  positions,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

`positions`	Character positions filter accepted by the Edge API (e.g., `"F"` for forwards, `"D"` for defensemen, or a combined filter).
`sort_by`	Character sort-by key accepted by the Edge API (e.g., `"total"`).

season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_skater_shot_speed_top_10(
    positions = "F",
    sort_by = "total"
))
```

---

nhl_edge_skater_skating_distance_detail

NHL Edge Skater Skating Distance Detail

Description

Returns the NHL Edge skating-distance detail payload for a single skater (distance covered, strides, etc.). Wraps https://api-web.nhle.com/v1/edge/skater-skating-distance-detail/{playerId}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_skating_distance_detail(
  player_id,
  season = NULL,
  game_type = 2
)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page.
game_date	character	Game date.
player_on_home_team	logical	Whether the player was on the home team.
toi_all	integer	Total time on ice across all strengths (seconds).
toi_even	integer	Time on ice at even strength (seconds).
toi_pk	integer	Time on ice on the penalty kill (seconds).
toi_pp	integer	Time on ice on the power play (seconds).
distance_skated_all_imperial	numeric	Distance skated at all strengths in miles.
distance_skated_all_metric	numeric	Distance skated at all strengths in kilometers.
distance_skated_even_imperial	numeric	Distance skated at even strength in miles.
distance_skated_even_metric	numeric	Distance skated at even strength in kilometers.
distance_skated_pk_imperial	numeric	Distance skated on the penalty kill in miles.
distance_skated_pk_metric	numeric	Distance skated on the penalty kill in kilometers.
home_team_abbrev	character	Home team abbreviation.
home_team_slug	character	Home team URL slug.
home_team_common_name_default	character	Home team common name.
home_team_place_name_with_preposition_default	character	Home team place name with preposition (English).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).
home_team_team_logo_light	character	Home team light logo URL.
home_team_team_logo_dark	character	Home team dark logo URL.
away_team_abbrev	character	Away team abbreviation.
away_team_slug	character	Away team URL slug.
away_team_common_name_default	character	Away team common name.
away_team_place_name_with_preposition_default	character	Away team place name with preposition (English).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
away_team_team_logo_light	character	Away team light logo URL.
away_team_team_logo_dark	character	Away team dark logo URL.
distance_skated_pp_imperial	numeric	Distance skated on the power play in miles.
distance_skated_pp_metric	numeric	Distance skated on the power play in kilometers.

Examples

```
try(nhl_edge_skater_skating_distance_detail(player_id = 8478402))
```

`nhl_edge_skater_skating_speed_detail`

NHL Edge Skater Skating Speed Detail

Description

Returns the NHL Edge skating-speed detail payload for a single skater (velocity bursts, top speeds, etc.). Wraps `https://api-web.nhle.com/v1/edge/skater-skating-speed-detail/{playerId}/...`. When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_skating_speed_detail(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page.
game_date	character	Game date.
game_type	integer	Game type (1 = preseason, 2 = regular, 3 = playoffs).
player_on_home_team	logical	Whether the player was on the home team.
time_in_period	character	Time within the period of the burst.
skating_speed_imperial	numeric	Skating speed in miles per hour.
skating_speed_metric	numeric	Skating speed in kilometers per hour.
period_descriptor_number	integer	Period number.
period_descriptor_period_type	character	Period type (e.g., REG, OT).
period_descriptor_max_regulation_periods	integer	Maximum number of regulation periods.
home_team_abbrev	character	Home team abbreviation.
home_team_slug	character	Home team URL slug.
home_team_common_name_default	character	Home team common name.
home_team_place_name_with_preposition_default	character	Home team place name with preposition (English).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).
home_team_team_logo_light	character	Home team light logo URL.
home_team_team_logo_dark	character	Home team dark logo URL.
away_team_abbrev	character	Away team abbreviation.
away_team_slug	character	Away team URL slug.
away_team_common_name_default	character	Away team common name.
away_team_place_name_with_preposition_default	character	Away team place name with preposition (English).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
away_team_team_logo_light	character	Away team light logo URL.
away_team_team_logo_dark	character	Away team dark logo URL.

Examples

```
try(nhl_edge_skater_skating_speed_detail(player_id = 8478402))
```

nhl_edge_skater_speed_top_10

NHL Edge Skater Speed Top 10

Description

Returns the NHL Edge top-10 "fastest skaters" leaderboard for a given positions and sort_by combination. Wraps https://api-web.nhle.com/v1/edge/skater-speed-top-10/{positions}/{sortBy}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_speed_top_10(positions, sort_by, season = NULL, game_type = 2)
```

Arguments

positions	Character positions filter accepted by the Edge API (e.g., "F" for forwards, "D" for defensemen).
sort_by	Character sort-by key accepted by the Edge API (e.g., "total").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_skater_speed_top_10(
    positions = "F",
    sort_by = "total"
))
```

nhl_edge_skater_zone_time

NHL Edge Skater Zone Time

Description

Returns the NHL Edge zone-time payload (offensive, defensive, neutral) for a single skater. Wraps https://api-web.nhle.com/v1/edge/skater-zone-time/{playerId}/.... When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_zone_time(player_id, season = NULL, game_type = 2)
```

Arguments

player_id	Integer NHL player ID (e.g., 8478402 for Connor McDavid).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
strength_code	character	Strength state code (e.g., all, even, pp, pk).
offensive_zone_pctg	numeric	Percentage of time in the offensive zone.
offensive_zone_percentile	numeric	League percentile rank for offensive-zone time.
offensive_zone_league_avg	numeric	League average offensive-zone time percentage.
neutral_zone_pctg	numeric	Percentage of time in the neutral zone.
neutral_zone_percentile	numeric	League percentile rank for neutral-zone time.
neutral_zone_league_avg	numeric	League average neutral-zone time percentage.
defensive_zone_pctg	numeric	Percentage of time in the defensive zone.
defensive_zone_percentile	numeric	League percentile rank for defensive-zone time.
defensive_zone_league_avg	numeric	League average defensive-zone time percentage.

Examples

```
try(nhl_edge_skater_zone_time(player_id = 8478402))
```

---

nhl_edge_skater_zone_time_top_10

NHL Edge Skater Zone Time Top 10

Description

Returns the NHL Edge top-10 zone-time leaderboard for a given positions, strength, and sort_by combination. Wraps https://api-web.nhle.com/v1/edge/skater-zone-time-top-10/{positions}/{strength}/{so
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_skater_zone_time_top_10(
  positions,
  strength,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

positions	Character positions filter accepted by the Edge API (e.g., "F" for forwards, "D" for defensemen).
strength	Character strength filter accepted by the Edge API (e.g., "all", "ev", "pp", "sh").
sort_by	Character sort-by key accepted by the Edge API (e.g., "total").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_skater_zone_time_top_10(
    positions = "F",
    strength = "all",
    sort_by = "total"
))
```

---

nhl_edge_team_detail **NHL Edge Team Detail**

Description

Returns the NHL Edge advanced-metrics detail payload for a single team. Wraps https://api-web.nhle.com/v1/edge/te
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_detail(team_id, season = NULL, game_type = 2)
```

Arguments

team_id	Integer NHL team ID (e.g., 10 for Toronto Maple Leafs).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique team identifier.
game_types	list	List of game types available for the team's data.

Examples

```
try(nhl_edge_team_detail(team_id = 10))
```

---

nhl_edge_team_landing NHL Edge Team Landing

Description

Returns the NHL Edge team landing payload with league-wide team metrics. Wraps https://api-web.nhle.com/v1/edge/
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_landing(season = NULL, game_type = 2)
```

Arguments

season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique team identifier.
game_types	list	List of game types available for the team's data.

Examples

```
try(nhl_edge_team_landing())
```

---

nhl_edge_team_shot_location_detail

NHL Edge Team Shot Location Detail

Description

Returns the NHL Edge shot-location detail payload for a single team. Wraps https://api-web.nhle.com/v1/edge/team-s
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_shot_location_detail(team_id, season = NULL, game_type = 2)
```

Arguments

team_id	Integer NHL team ID (e.g., 10 for Toronto Maple Leafs).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
area	character	Shot-location area on the ice.
sog	integer	Shots on goal from the area.
sog_rank	integer	League rank for shots on goal from the area.
goals	integer	Goals scored from the area.
goals_rank	integer	League rank for goals scored from the area.
shooting_pctg	numeric	Shooting percentage from the area.
shooting_pctg_rank	integer	League rank for shooting percentage from the area.

Examples

```
try(nhl_edge_team_shot_location_detail(team_id = 10))
```

---

nhl_edge_team_shot_location_top_10

NHL Edge Team Shot Location Top 10

Description

Returns the NHL Edge top-10 team shot-location leaderboard. Wraps https://api-web.nhle.com/v1/edge/team-shot-l
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_shot_location_top_10(
  position,
  category,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

position	Character position filter (e.g., "F", "D", "all").
category	Character shot-location category (e.g., "high", "medium", "low").
sort_by	Character metric to sort the leaderboard by (e.g., "total", "percentage").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 team leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_team_shot_location_top_10(
  position = "F",
  category = "high",
  sort_by = "total"
))
```

nhl_edge_team_shot_speed_detail

NHL Edge Team Shot Speed Detail

Description

Returns the NHL Edge shot-speed detail payload for a single team. Wraps `https://api-web.nhle.com/v1/edge/team-sho`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_shot_speed_detail(team_id, season = NULL, game_type = 2)
```

Arguments

`team_id`	Integer NHL team ID (e.g., `10` for Toronto Maple Leafs).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page for the game.
game_date	character	Game date.
game_type	integer	Game type (1 = preseason, 2 = regular, 3 = playoffs).
is_home_team	logical	Whether the team was the home team.
time_in_period	character	Time elapsed in the period when the shot occurred.
player_id	integer	Unique player identifier.
player_slug	character	URL slug for the player.
player_first_name_default	character	Player first name (default language).
player_last_name_default	character	Player last name (default language).
player_last_name_cs	character	Player last name (Czech).
player_last_name_fi	character	Player last name (Finnish).
player_last_name_sk	character	Player last name (Slovak).
shot_speed_imperial	numeric	Shot speed in miles per hour.
shot_speed_metric	numeric	Shot speed in kilometers per hour.
period_descriptor_number	integer	Period number.
period_descriptor_period_type	character	Period type (e.g., REG, OT).
period_descriptor_max_regulation_periods	integer	Maximum number of regulation periods.
home_team_common_name_default	character	Home team common name (default language).
home_team_place_name_with_preposition_default	character	Home team place name with preposition (default).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).

home_team_team_logo_light	character	URL to the home team light logo.
home_team_team_logo_dark	character	URL to the home team dark logo.
away_team_common_name_default	character	Away team common name (default language).
away_team_place_name_with_preposition_default	character	Away team place name with preposition (default).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
away_team_team_logo_light	character	URL to the away team light logo.
away_team_team_logo_dark	character	URL to the away team dark logo.

Examples

```
try(nhl_edge_team_shot_speed_detail(team_id = 10))
```

`nhl_edge_team_skating_distance_detail`

NHL Edge Team Skating Distance Detail

Description

Returns the NHL Edge skating-distance detail payload for a single team. Wraps `https://api-web.nhle.com/v1/edge/tea`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_skating_distance_detail(team_id, season = NULL, game_type = 2)
```

Arguments

`team_id`	Integer NHL team ID (e.g., `10` for Toronto Maple Leafs).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page for the game.
game_date	character	Game date.
is_home_team	logical	Whether the team was the home team.
toi_all	integer	Time on ice (all situations), in seconds.
toi_even	integer	Time on ice (even strength), in seconds.
toi_pp	integer	Time on ice (power play), in seconds.
toi_pk	integer	Time on ice (penalty kill), in seconds.

distance_skated_all_imperial	numeric	Distance skated (all situations), in miles.
distance_skated_all_metric	numeric	Distance skated (all situations), in kilometers.
distance_skated_even_imperial	numeric	Distance skated (even strength), in miles.
distance_skated_even_metric	numeric	Distance skated (even strength), in kilometers.
distance_skated_pp_imperial	numeric	Distance skated (power play), in miles.
distance_skated_pp_metric	numeric	Distance skated (power play), in kilometers.
distance_skated_pk_imperial	numeric	Distance skated (penalty kill), in miles.
distance_skated_pk_metric	numeric	Distance skated (penalty kill), in kilometers.
home_team_common_name_default	character	Home team common name (default language).
home_team_common_name_fr	character	Home team common name (French).
home_team_place_name_with_preposition_default	character	Home team place name with preposition (default).
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).
home_team_team_logo_light	character	URL to the home team light logo.
home_team_team_logo_dark	character	URL to the home team dark logo.
away_team_common_name_default	character	Away team common name (default language).
away_team_place_name_with_preposition_default	character	Away team place name with preposition (default).
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
away_team_team_logo_light	character	URL to the away team light logo.
away_team_team_logo_dark	character	URL to the away team dark logo.

Examples

```
try(nhl_edge_team_skating_distance_detail(team_id = 10))
```

`nhl_edge_team_skating_distance_top_10`

NHL Edge Team Skating Distance Top 10

Description

Returns the NHL Edge top-10 team skating-distance leaderboard. Wraps `https://api-web.nhle.com/v1/edge/team-skat`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_skating_distance_top_10(
  positions,
  strength,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

positions	Character position filter (e.g., "F", "D", "all").
strength	Character strength state (e.g., "all", "ev", "pp", "pk").
sort_by	Character metric to sort the leaderboard by (e.g., "total", "per_60").
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
team_abbrev	character	Team abbreviation.
team_slug	character	URL slug for the team.
team_common_name_default	character	Team common name (default lan
team_place_name_with_preposition_default	character	Team place name with prepositi
team_team_logo_light	character	URL to the team light logo.
team_team_logo_dark	character	URL to the team dark logo.
distance_total_imperial	numeric	Total distance skated, in miles.
distance_total_metric	numeric	Total distance skated, in kilomet
distance_per60_imperial	numeric	Distance skated per 60 minutes,
distance_per60_metric	numeric	Distance skated per 60 minutes,
distance_max_per_game_imperial	numeric	Maximum distance skated in a s
distance_max_per_game_metric	numeric	Maximum distance skated in a s
distance_max_per_game_overlay_game_date	character	Game date of the max-per-game
distance_max_per_game_overlay_game_type	integer	Game type of the max-per-game
distance_max_per_game_overlay_away_team_abbrev	character	Away team abbreviation in the n
distance_max_per_game_overlay_away_team_score	integer	Away team score in the max-per
distance_max_per_game_overlay_home_team_abbrev	character	Home team abbreviation in the n
distance_max_per_game_overlay_home_team_score	integer	Home team score in the max-per
distance_max_per_game_overlay_game_outcome_last_period_type	character	Last period type of the max-per-
distance_max_per_game_overlay_game_outcome_ot_periods	integer	Number of overtime periods in t
distance_max_per_game_overlay_period_descriptor_max_regulation_periods	integer	Maximum regulation periods for
distance_max_per_game_overlay_period_descriptor_number	integer	Period number for the max-per-g
distance_max_per_game_overlay_period_descriptor_period_type	character	Period type for the max-per-gam
distance_max_per_period_imperial	numeric	Maximum distance skated in a s
distance_max_per_period_metric	numeric	Maximum distance skated in a s
distance_max_per_period_overlay_game_date	character	Game date of the max-per-perio
distance_max_per_period_overlay_game_type	integer	Game type of the max-per-perio
distance_max_per_period_overlay_away_team_abbrev	character	Away team abbreviation in the n
distance_max_per_period_overlay_away_team_score	integer	Away team score in the max-per
distance_max_per_period_overlay_home_team_abbrev	character	Home team abbreviation in the n
distance_max_per_period_overlay_home_team_score	integer	Home team score in the max-per
distance_max_per_period_overlay_game_outcome_last_period_type	character	Last period type of the max-per-
distance_max_per_period_overlay_game_outcome_ot_periods	integer	Number of overtime periods in t

distance_max_per_period_overlay_period_descriptor_max_regulation_periods	integer	Maximum regulation periods for
distance_max_per_period_overlay_period_descriptor_number	integer	Period number for the max-per-p
distance_max_per_period_overlay_period_descriptor_period_type	character	Period type for the max-per-peri

Examples

```
try(nhl_edge_team_skating_distance_top_10(
  positions = "F",
  strength = "all",
  sort_by = "total"
))
```

`nhl_edge_team_skating_speed_detail`

NHL Edge Team Skating Speed Detail

Description

Returns the NHL Edge skating-speed detail payload for a single team. Wraps `https://api-web.nhle.com/v1/edge/team-`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_skating_speed_detail(team_id, season = NULL, game_type = 2)
```

Arguments

`team_id`	Integer NHL team ID (e.g., `10` for Toronto Maple Leafs).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_center_link	character	Link to the NHL game center page.
game_date	character	Game date.
game_type	integer	Game type code (2 = regular, 3 = playoffs).
is_home_team	logical	Whether the player's team was the home team.
time_in_period	character	Time in the period the top speed was recorded.
player_id	integer	Unique player identifier.
player_slug	character	Player URL slug.

player_first_name_default	character	Player first name.
player_last_name_default	character	Player last name.
skating_speed_imperial	numeric	Top skating speed in miles per hour.
skating_speed_metric	numeric	Top skating speed in kilometers per hour.
period_descriptor_number	integer	Period number.
period_descriptor_period_type	character	Period type (REG, OT, SO).
period_descriptor_max_regulation_periods	integer	Maximum number of regulation periods.
home_team_common_name_default	character	Home team common name.
home_team_place_name_with_preposition_default	character	Home team place name with preposition.
home_team_place_name_with_preposition_fr	character	Home team place name with preposition (French).
home_team_team_logo_light	character	Home team light logo URL.
home_team_team_logo_dark	character	Home team dark logo URL.
away_team_common_name_default	character	Away team common name.
away_team_place_name_with_preposition_default	character	Away team place name with preposition.
away_team_place_name_with_preposition_fr	character	Away team place name with preposition (French).
away_team_team_logo_light	character	Away team light logo URL.
away_team_team_logo_dark	character	Away team dark logo URL.

Examples

```
try(nhl_edge_team_skating_speed_detail(team_id = 10))
```

`nhl_edge_team_skating_speed_top_10`

NHL Edge Team Skating Speed Top 10

Description

Returns the NHL Edge top-10 team skating-speed leaderboard. Wraps `https://api-web.nhle.com/v1/edge/team-skati`
When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_skating_speed_top_10(
  positions,
  sort_by,
  season = NULL,
  game_type = 2
)
```

Arguments

`positions`	Character position filter (e.g., `"F"`, `"D"`, `"all"`).
`sort_by`	Character metric to sort the leaderboard by (e.g., `"total"`, `"top_speed"`).

season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A fastRhockey_data tibble with the top-10 team leaderboard, or NULL on failure / empty response.

Examples

```
try(nhl_edge_team_skating_speed_top_10(
  positions = "F",
  sort_by = "total"
))
```

---

nhl_edge_team_zone_time_details

NHL Edge Team Zone Time Details

Description

Returns the NHL Edge zone-time details payload for a single team. Wraps https://api-web.nhle.com/v1/edge/team-zo
When season is NULL (default) the /now endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_zone_time_details(team_id, season = NULL, game_type = 2)
```

Arguments

team_id	Integer NHL team ID (e.g., 10 for Toronto Maple Leafs).
season	Optional 4-digit end-year (e.g., 2025 for the 2024-25 season), an 8-character API season (e.g., "20242025"), or NULL (default) for the current season via the /now endpoint.
game_type	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
strength_code	character	Game-strength state the row applies to.
offensive_zone_pctg	numeric	Percentage of time spent in the offensive zone.
offensive_zone_rank	integer	League rank for offensive zone time.
offensive_zone_league_avg	numeric	League-average offensive zone time percentage.

neutral_zone_pctg	numeric	Percentage of time spent in the neutral zone.
neutral_zone_rank	integer	League rank for neutral zone time.
neutral_zone_league_avg	numeric	League-average neutral zone time percentage.
defensive_zone_pctg	numeric	Percentage of time spent in the defensive zone.
defensive_zone_rank	integer	League rank for defensive zone time.
defensive_zone_league_avg	numeric	League-average defensive zone time percentage.

Examples

```
try(nhl_edge_team_zone_time_details(team_id = 10))
```

`nhl_edge_team_zone_time_top_10`

NHL Edge Team Zone Time Top 10

Description

Returns the NHL Edge top-10 team zone-time leaderboard. Wraps `https://api-web.nhle.com/v1/edge/team-zone-time`. When `season` is `NULL` (default) the `/now` endpoint is used to fetch the current season.

Usage

```
nhl_edge_team_zone_time_top_10(strength, sort_by, season = NULL, game_type = 2)
```

Arguments

`strength`	Character strength state (e.g., `"all"`, `"ev"`, `"pp"`, `"pk"`).
`sort_by`	Character metric to sort the leaderboard by (e.g., `"offensive"`, `"defensive"`, `"neutral"`).
`season`	Optional 4-digit end-year (e.g., `2025` for the 2024-25 season), an 8-character API season (e.g., `"20242025"`), or `NULL` (default) for the current season via the `/now` endpoint.
`game_type`	Integer game type. 1 = preseason, 2 = regular season (default), 3 = playoffs.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
offensive_zone_time	numeric	Percentage of time spent in the offensive zone.
neutral_zone_time	numeric	Percentage of time spent in the neutral zone.
defensive_zone_time	numeric	Percentage of time spent in the defensive zone.
team_abbrev	character	Team abbreviation.
team_slug	character	Team URL slug.

team_common_name_default	character	Team common name.
team_place_name_with_preposition_default	character	Team place name with preposition.
team_place_name_with_preposition_fr	character	Team place name with preposition (French).
team_team_logo_light	character	Team light logo URL.
team_team_logo_dark	character	Team dark logo URL.

Examples

```
try(nhl_edge_team_zone_time_top_10(
  strength = "all",
  sort_by = "offensive"
))
```

---

nhl_game_boxscore NHL Game Boxscore

Description

Retrieve boxscore data for a specific NHL game from the NHL web API (`api-web.nhle.com`).

Usage

```
nhl_game_boxscore(game_id)
```

Arguments

`game_id`	*(integer)* NHL game ID, e.g. `2024020001`.

Details

Uses the endpoint `https://api-web.nhle.com/v1/gamecenter/{game_id}/boxscore`.

Value

A named list of data frames: `game_info`, `team_box`, `skater_stats`, `goalie_stats`.

game_info

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_type	integer	Game type code (2 = regular, 3 = playoffs).
game_date	character	Game date.
venue	character	Venue name.
game_state	character	Game state (e.g., FINAL, LIVE).
away_team_id	integer	Away team identifier.

away_team_abbrev	character	Away team abbreviation.
away_team_name	character	Away team name.
away_score	integer	Away team final score.
away_sog	integer	Away team shots on goal.
home_team_id	integer	Home team identifier.
home_team_abbrev	character	Home team abbreviation.
home_team_name	character	Home team name.
home_score	integer	Home team final score.
home_sog	integer	Home team shots on goal.
last_period_type	character	Type of the last period played (REG, OT, SO).

team_box

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation.
team_name	character	Team name.
goals	integer	Goals scored.
shots_on_goal	integer	Shots on goal.
pim	integer	Penalty minutes.
hits	integer	Hits.
blocked_shots	integer	Blocked shots.
giveaways	integer	Giveaways.
takeaways	integer	Takeaways.
power_play_goals	integer	Power-play goals.
faceoff_win_pctg	numeric	Faceoff win percentage.
saves	integer	Saves made.
save_pctg	numeric	Save percentage.
goals_against	integer	Goals against.

skater_stats

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation.
player_id	integer	Unique player identifier.
player_name	character	Player name.
sweater_number	integer	Jersey number.
position	character	Player position.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
plus_minus	integer	Plus/minus rating.
pim	integer	Penalty minutes.

hits	integer	Hits.
power_play_goals	integer	Power-play goals.
shots_on_goal	integer	Shots on goal.
faceoff_winning_pctg	numeric	Faceoff win percentage.
toi	character	Time on ice.
blocked_shots	integer	Blocked shots.
shifts	integer	Number of shifts.
giveaways	integer	Giveaways.
takeaways	integer	Takeaways.

goalie_stats

col_name	types	description
home_away	character	Home or away indicator.
team_id	integer	Unique team identifier.
team_abbrev	character	Team abbreviation.
player_id	integer	Unique player identifier.
player_name	character	Player name.
sweater_number	integer	Jersey number.
even_strength_shots_against	character	Even-strength shots against (saves/total).
power_play_shots_against	character	Power-play shots against (saves/total).
shorthanded_shots_against	character	Shorthanded shots against (saves/total).
save_shots_against	character	Total shots against (saves/total).
save_pctg	numeric	Save percentage.
even_strength_goals_against	integer	Even-strength goals against.
power_play_goals_against	integer	Power-play goals against.
shorthanded_goals_against	integer	Shorthanded goals against.
pim	integer	Penalty minutes.
goals_against	integer	Goals against.
toi	character	Time on ice.
starter	logical	Whether the goalie started the game.
decision	character	Goalie decision (W, L, O).
shots_against	integer	Shots faced.
saves	integer	Saves made.

Examples

```
## Not run:
  box <- nhl_game_boxscore(2024020001)
  box$game_info
  box$skater_stats

## End(Not run)
```

`nhl_game_content` **NHL Game Content**

Description

Returns game summary content for a given game ID. Uses the new NHL API gamecenter landing endpoint (`api-web.nhle.com`).

Note: The original `statsapi.web.nhl.com` endpoint has been retired. This function now returns game summary data (teams, scoring, three stars) from the gamecenter landing page instead of the old highlights/content data.

Usage

```
nhl_game_content(game_id)
```

Arguments

`game_id`	Game unique ID (e.g., 2024020001)

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_type	integer	Game type code (2 = regular, 3 = playoffs).
game_date	character	Game date.
venue	character	Venue name.
away_team_abbrev	character	Away team abbreviation.
away_team_name	character	Away team name.
away_team_score	integer	Away team final score.
away_team_sog	integer	Away team shots on goal.
home_team_abbrev	character	Home team abbreviation.
home_team_name	character	Home team name.
home_team_score	integer	Home team final score.
home_team_sog	integer	Home team shots on goal.
game_state	character	Game state (e.g., FINAL, LIVE).
period	integer	Last period number played.
period_type	character	Last period type (REG, OT, SO).
star_1_player_id	integer	First star player identifier.
star_1_name	character	First star player name.
star_1_team_abbrev	character	First star player team abbreviation.
star_1_position	character	First star player position.
star_2_player_id	integer	Second star player identifier.
star_2_name	character	Second star player name.
star_2_team_abbrev	character	Second star player team abbreviation.

star_2_position	character	Second star player position.
star_3_player_id	integer	Third star player identifier.
star_3_name	character	Third star player name.
star_3_team_abbrev	character	Third star player team abbreviation.
star_3_position	character	Third star player position.

Examples

```
try(nhl_game_content(game_id = 2024020001))
```

`nhl_game_feed` **NHL Game Feed**

Description

Returns a named list with play-by-play data plus game metadata for a given NHL game. Uses the new NHL API at api-web.nhle.com.

Usage

```
nhl_game_feed(game_id, include_shifts = TRUE, raw = FALSE)
```

Arguments

`game_id`	Game unique ID (e.g. 2024020001)
`include_shifts`	Logical; whether to integrate shift data for on-ice player tracking. Default TRUE.
`raw`	Logical; if TRUE, return the unprocessed API response as a list instead of parsed/enriched data. Default FALSE.

Value

A named list of data frames: `pbp`, `game_info`, `rosters`. When `raw = TRUE`, returns the raw JSON response as a nested list.

pbp

See `nhl_game_pbp()` for the full play-by-play column dictionary; the `pbp` element returns the same one-row-per-event data frame.

game_info

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_type	character	Game type code (PR, R, P, A).
game_date	character	Game date.

venue	character	Venue name.
home_team_abbr	character	Home team abbreviation.
away_team_abbr	character	Away team abbreviation.
home_score	integer	Final home team score.
away_score	integer	Final away team score.
game_state	character	Current state of the game.

rosters

col_name	types	description
player_id	integer	Unique player identifier.
full_name	character	Player full name.
first_name	character	Player first name.
last_name	character	Player last name.
team_abbr	character	Team abbreviation.
team_id	integer	Unique team identifier.
position_code	character	Player position code.
sweater_number	integer	Jersey number.

Examples

```
try(nhl_game_feed(game_id = 2024020001))
try(nhl_game_feed(game_id = 2024020001, raw = TRUE))
```

`nhl_game_ids_by_season`

NHL Game IDs by Season

Description

Aggregator helper that iterates every NHL team's season schedule (via `nhl_club_schedule()`) and returns a deduplicated tidy data frame of game IDs for the requested season and game types. Mirrors the `Helpers.game_ids_by_season` convenience helper from the `nhl-api-py` Python client.

Usage

```
nhl_game_ids_by_season(
  season,
  game_types = c(2L),
  team_abbr = NULL,
  sleep_rate = 0
)
```

Arguments

season	Integer four-digit *end year* of the season (e.g. 2025 for the 2024-25 season). Passed through to nhl_club_schedule() which uses the same end-year convention.
game_types	Integer vector of NHL game types to keep. 1 = preseason, 2 = regular season (default), 3 = playoffs.
team_abbr	Optional character three-letter team abbreviation (e.g. "TOR"). If supplied, only that team's schedule is fetched instead of iterating all 32 NHL clubs.
sleep_rate	Numeric seconds to Sys.sleep() between per-team API calls when iterating all teams. Defaults to 0 (no delay).

Value

A data frame (fastRhockey_data) with one row per unique game and the following columns (returns NULL on outer failure):

col_name	types	description
game_id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
game_type	integer	Game type (1=pre, 2=regular, 3=playoffs).
game_date	character	Game date.
home_team	character	Home team abbreviation.
away_team	character	Away team abbreviation.

Examples

```
try(nhl_game_ids_by_season(season = 2025, team_abbr = "TOR"))
```

---

nhl_game_pbp NHL Game Play-by-Play

Description

Returns detailed play-by-play data for a given NHL game, including event players, coordinates, on-ice skaters, strength states, shot distance/angle, and shift integration. Uses the new NHL API at api-web.nhle.com.

Usage

```
nhl_game_pbp(game_id, include_shifts = TRUE, raw = FALSE)
```

Arguments

game_id	Game unique ID (e.g. 2024020001)
include_shifts	Logical; whether to integrate shift data for on-ice player tracking. Default TRUE.
raw	Logical; if TRUE, return the unprocessed API response as a list instead of the parsed data frame. Default FALSE.

Value

A data frame (fastRhockey_data) with one row per event and the following columns (or the raw API response list when raw = TRUE):

col_name	types	description
event_type	character	Normalized event type code.
event	character	Human-readable event label.
secondary_type	character	Secondary type (shot type or penalty type).
event_team_abbr	character	Abbreviation of the team that owns the event.
event_team_type	character	Whether the event team is home or away.
description	glue	Text description of the event.
period	integer	Period number.
period_type	character	Period type (regular, overtime, shootout).
period_time	character	Time elapsed in the period (MM:SS).
period_seconds	numeric	Seconds elapsed in the period.
period_seconds_remaining	numeric	Seconds remaining in the period.
period_time_remaining	character	Time remaining in the period (MM:SS).
game_seconds	numeric	Seconds elapsed in the game.
game_seconds_remaining	numeric	Seconds remaining in the game.
home_score	integer	Home team score at the event.
away_score	integer	Away team score at the event.
event_player_1_name	character	Name of the primary event player.
event_player_1_type	character	Role of the primary event player.
event_player_1_id	integer	Player ID of the primary event player.
event_player_2_name	character	Name of the secondary event player.
event_player_2_type	character	Role of the secondary event player.
event_player_2_id	integer	Player ID of the secondary event player.
event_player_3_name	character	Name of the tertiary event player.
event_player_3_type	character	Role of the tertiary event player.
event_player_3_id	integer	Player ID of the tertiary event player.
event_goalie_name	character	Name of the goalie involved in the event.
event_goalie_id	integer	Player ID of the goalie involved in the event.
penalty_severity	character	Severity of the penalty.
penalty_minutes	integer	Penalty minutes assessed.
strength_state	glue	On-ice strength state (e.g. 5v5).
strength_code	character	Strength code (EV, PP, SH).
strength	character	Strength label (Even, Power Play, Shorthanded).
empty_net	logical	Whether the event occurred with an empty net.
extra_attacker	logical	Whether an extra attacker was on the ice.

x	numeric	Raw x coordinate of the event.
y	numeric	Raw y coordinate of the event.
x_fixed	numeric	Normalized x coordinate (home shoots right).
y_fixed	numeric	Normalized y coordinate (home shoots right).
shot_distance	numeric	Distance from the net for shot events.
shot_angle	numeric	Angle to the net for shot events.
home_skaters	integer	Number of home skaters on the ice.
away_skaters	integer	Number of away skaters on the ice.
home_on_1	character	Name of home on-ice skater 1.
home_on_2	character	Name of home on-ice skater 2.
home_on_3	character	Name of home on-ice skater 3.
home_on_4	character	Name of home on-ice skater 4.
home_on_5	character	Name of home on-ice skater 5.
home_on_6	character	Name of home on-ice skater 6.
home_on_7	character	Name of home on-ice skater 7.
away_on_1	character	Name of away on-ice skater 1.
away_on_2	character	Name of away on-ice skater 2.
away_on_3	character	Name of away on-ice skater 3.
away_on_4	character	Name of away on-ice skater 4.
away_on_5	character	Name of away on-ice skater 5.
away_on_6	character	Name of away on-ice skater 6.
away_on_7	character	Name of away on-ice skater 7.
home_goalie	character	Name of the home goalie on the ice.
away_goalie	character	Name of the away goalie on the ice.
num_on	integer	Number of players coming on for a change.
players_on	character	Names of players coming on for a change.
num_off	integer	Number of players going off for a change.
players_off	character	Names of players going off for a change.
game_id	integer	Unique game identifier.
season	character	Season (concluding year, YYYY).
season_type	character	Season type code (PR, R, P, A).
home_abbr	character	Home team abbreviation.
away_abbr	character	Away team abbreviation.
event_idx	integer	Sequential event index within the game.
event_id	integer	Event identifier.
pptReplayUrl	character	URL to the play replay, if available.
away_goalie_in	integer	Whether the away goalie is on the ice (1/0).
home_goalie_in	integer	Whether the home goalie is on the ice (1/0).
reason	character	Reason for a stoppage.
secondaryReason	character	Secondary reason for a stoppage.
ids_on	character	Player IDs coming on for a change.
ids_off	character	Player IDs going off for a change.
home_on_1_id	integer	Player ID of home on-ice skater 1.
away_on_1_id	integer	Player ID of away on-ice skater 1.
home_on_2_id	integer	Player ID of home on-ice skater 2.
away_on_2_id	integer	Player ID of away on-ice skater 2.
home_on_3_id	integer	Player ID of home on-ice skater 3.
away_on_3_id	integer	Player ID of away on-ice skater 3.

home_on_4_id	integer	Player ID of home on-ice skater 4.
away_on_4_id	integer	Player ID of away on-ice skater 4.
home_on_5_id	integer	Player ID of home on-ice skater 5.
away_on_5_id	integer	Player ID of away on-ice skater 5.
home_on_6_id	integer	Player ID of home on-ice skater 6.
away_on_6_id	integer	Player ID of away on-ice skater 6.
home_on_7_id	integer	Player ID of home on-ice skater 7.
away_on_7_id	integer	Player ID of away on-ice skater 7.
home_goalie_id	integer	Player ID of the home goalie on the ice.
away_goalie_id	integer	Player ID of the away goalie on the ice.
xg	numeric	Expected goals value for the event.

Examples

```
try(nhl_game_pbp(game_id = 2024020001))
try(nhl_game_pbp(game_id = 2024020001, raw = TRUE))
```

`nhl_game_shifts` **NHL Game Shifts**

Description

Returns information on game shifts for a given game id

Usage

```
nhl_game_shifts(game_id, detailed = FALSE)
```

Arguments

`game_id`	Game unique ID
`detailed`	If `TRUE`, return the per-player shift records (one row per player-shift with `start_game_seconds` / `end_game_seconds` / `duration_seconds`) instead of the aggregated one-row-per-change frame.

Value

A data frame (`fastRhockey_data`) with one row per shift change and the following columns:

col_name	types	description
event_team	character	Team making the line change.
period	integer	Period number.
period_time	character	Time in the period of the change (MM:SS).
period_seconds	numeric	Seconds elapsed in the period.
game_seconds	numeric	Seconds elapsed in the game.

num_on	integer	Number of players coming on the ice.
players_on	character	Names of players coming on the ice.
ids_on	character	Player IDs coming on the ice.
num_off	integer	Number of players going off the ice.
players_off	character	Names of players going off the ice.
ids_off	character	Player IDs going off the ice.
event	character	Event label ("Change").
event_type	character	Event type code ("CHANGE").
game_seconds_remaining	numeric	Seconds remaining in the game.

Source of truth is the legacy stats-API shiftcharts endpoint (`api.nhle.com/stats/rest/en/shiftcharts`). When that endpoint returns `{total: 0, data: []}` – which has become common for 2024-25 and 2025-26 regular-season games – we fall back to scraping the legacy HTML TOI reports at `nhl.com/scores/htmlreports/{season}/T{H|V}{gameno}.HTM`, which still publish per-shift records for the same games.

Examples

```
try(nhl_game_shifts(game_id = 2021020182))
```

`nhl_game_story` **NHL Game Story**

Description

Returns the game story / recap for a given game ID from the NHL web service.

Usage

```
nhl_game_story(game_id)
```

Arguments

`game_id`	Integer or character game ID (e.g., 2024020001)

Value

A named list with game story data (recap, scoring, penalties, etc.). The `tvBroadcasts` element is a data frame with the following columns:

tvBroadcasts

col_name	types	description
id	integer	Broadcast identifier.
market	character	Broadcast market (e.g. home/away).
countryCode	character	Country code of the broadcast.

network	character	Broadcasting network name.
sequenceNumber	integer	Order of the broadcast listing.

Examples

```
try(nhl_game_story(game_id = 2024020001))
```

`nhl_gamecenter_landing`

NHL Gamecenter Landing

Description

Returns the gamecenter landing page data for a given game, including rosters, linescore, game state, and summary information.

Usage

```
nhl_gamecenter_landing(game_id)
```

Arguments

`game_id`	Integer or character game ID (e.g., 2024020001)

Value

A named list of data frames: `tvBroadcasts`.

tvBroadcasts

col_name	types	description
id	integer	Unique broadcast identifier.
market	character	Broadcast market (national/local).
countryCode	character	Country code of the broadcast.
network	character	Broadcasting network name.
sequenceNumber	integer	Broadcast sequence order number.

Examples

```
try(nhl_gamecenter_landing(game_id = 2024020001))
```

`nhl_gamecenter_right_rail`

NHL Gamecenter Right Rail

Description

Returns the gamecenter right rail data for a given game, including 3 stars, team leaders, and season series.

Usage

```
nhl_gamecenter_right_rail(game_id)
```

Arguments

`game_id`	Integer or character game ID (e.g., 2024020001)

Value

A named list of data frames: `seasonSeries`, `shotsByPeriod`, `teamGameStats`.

seasonSeries

col_name	types	description
id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
gameType	integer	Game type the row belongs to.
gameDate	character	Game date.
startTimeUTC	character	Game start time in UTC.
easternUTCOffset	character	Eastern time UTC offset.
venueUTCOffset	character	Venue local time UTC offset.
gameState	character	Current game state.
gameScheduleState	character	Schedule state of the game.
gameCenterLink	character	Link to the gamecenter page.
awayTeam.id	integer	Away team unique identifier.
awayTeam.abbrev	character	Away team abbreviation.
awayTeam.logo	character	Away team logo URL.
awayTeam.score	integer	Away team score.
homeTeam.id	integer	Home team unique identifier.
homeTeam.abbrev	character	Home team abbreviation.
homeTeam.logo	character	Home team logo URL.
homeTeam.score	integer	Home team score.
periodDescriptor.number	integer	Period number.
periodDescriptor.periodType	character	Period type (REG/OT/SO).
periodDescriptor.maxRegulationPeriods	integer	Maximum number of regulation periods.
gameOutcome.lastPeriodType	character	Period type in which the game ended.

shotsByPeriod

col_name	types	description
away	integer	Away team shots in the period.
home	integer	Home team shots in the period.
periodDescriptor.number	integer	Period number.
periodDescriptor.periodType	character	Period type (REG/OT/SO).
periodDescriptor.maxRegulationPeriods	integer	Maximum number of regulation periods.

teamGameStats

col_name	types	description
category	character	Statistic category name.
awayValue	character	Away team value for the category.
homeValue	character	Home team value for the category.

Examples

```
try(nhl_gamecenter_right_rail(game_id = 2024020001))
```

`nhl_goalie_stats_leaders`

NHL Goalie Stats Leaders

Description

Returns league-wide goalie statistical leaders for a given season and game type. Supports multiple stat categories.

Usage

```
nhl_goalie_stats_leaders(
  season = NULL,
  game_type = 2,
  categories = NULL,
  limit = NULL
)
```

Arguments

`season`	Integer 4-digit year (e.g., 2024 for the 2024-25 season). If NULL, returns current season leaders.
`game_type`	Integer game type: 2 = regular season (default), 3 = playoffs
`categories`	Character vector of stat categories (e.g., "wins", "gaa", "savePctg", "shutouts"). If NULL, returns all available categories.
`limit`	Integer maximum number of leaders per category. If NULL, uses API default.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
sweater_number	integer	Jersey number.
headshot	character	Player headshot image URL.
team_abbrev	character	Team abbreviation.
team_logo	character	Team logo URL.
position	character	Player position.
value	numeric	Statistical value for the category.
first_name_default	character	Player first name (default locale).
last_name_default	character	Player last name (default locale).
team_name_default	character	Team name (default locale).
first_name_cs	character	Player first name (Czech locale).
first_name_sk	character	Player first name (Slovak locale).
last_name_cs	character	Player last name (Czech locale).
last_name_sk	character	Player last name (Slovak locale).
category	character	Stat leader category.
last_name_fi	character	Player last name (Finnish locale).
team_name_fr	character	Team name (French locale).

Examples

```
try(nhl_goalie_stats_leaders())
```

`nhl_goalie_summary_range`

NHL Goalie Summary (Season Range)

Description

Aggregator helper that calls `nhl_stats_goalies()` with `report_type = "summary"` for every season in `[start_season, end_season]` and concatenates the results into a single tidy frame. Mirrors the `Stats.goalie_stats_summary` convenience helper from the `nhl-api-py` Python client.

Usage

```
nhl_goalie_summary_range(start_season, end_season, game_type = 2, limit = 50)
```

Arguments

`start_season`	Integer four-digit *end year* of the first season (e.g. `2022` for the 2021-22 season).
`end_season`	Integer four-digit *end year* of the final season (inclusive). Must be `>= start_season`.

game_type	Integer game type: 2 = regular season (default), 3 = playoffs.
limit	Integer maximum number of rows per season request. Defaults to 50 to match nhl_stats_goalies().

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
assists	integer	Assists.
games_played	integer	Games played.
games_started	integer	Games started.
goalie_full_name	character	Goalie full name.
goals	integer	Goals scored.
goals_against	integer	Goals against.
goals_against_average	numeric	Goals against average.
last_name	character	Goalie last name.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
penalty_minutes	integer	Penalty minutes.
player_id	integer	Unique player identifier.
points	integer	Total points (goals + assists).
save_pct	numeric	Save percentage.
saves	integer	Saves made.
season_id	integer	Season identifier.
shoots_catches	character	Shooting/catching hand.
shots_against	integer	Shots faced.
shutouts	integer	Shutouts.
team_abbrevs	character	Team abbreviation(s).
ties	logical	Ties (legacy; typically NA).
time_on_ice	integer	Time on ice in seconds.
wins	integer	Wins.
season	character	Season the row came from (e.g. 20232024).

Examples

```
try(nhl_goalie_summary_range(start_season = 2023, end_season = 2024))
```

---

nhl_loaders NHL Data Loaders Overview

Description

Loaders for season-level NHL datasets published as GitHub releases on `sportsdataverse/sportsdataverse-data`. Each helper is a thin wrapper around `.nhl_release_loader()` which validates the requested seasons, builds the per-asset URLs from a `(release_tag, file_prefix)` pair, downloads in parallel (with optional `progressr` progress + optional `DBI::DBIConnection` insertion), and tags the result with the `fastRhockey_data` S3 class. Adding a new dataset is one new row in the catalog table below.

Details

Loader catalog:

Function	Release tag	File prefix
load_nhl_pbp()	nhl_pbp_full	play_by_play
load_nhl_pbp_lite()	nhl_pbp_lite	play_by_play_lite
load_nhl_player_box()	nhl_player_boxscores	player_box
load_nhl_skater_box()	nhl_skater_boxscores	skater_box
load_nhl_goalie_box()	nhl_goalie_boxscores	goalie_box
load_nhl_team_box()	nhl_team_boxscores	team_box
load_nhl_schedule()	nhl_schedules	nhl_schedule
load_nhl_rosters()	nhl_rosters	rosters
load_nhl_game_rosters()	nhl_game_rosters	game_rosters
load_nhl_game_info()	nhl_game_info	game_info
load_nhl_scoring()	nhl_scoring	scoring
load_nhl_penalties()	nhl_penalties	penalties
load_nhl_three_stars()	nhl_three_stars	three_stars
load_nhl_scratches()	nhl_scratches	scratches
load_nhl_linescore()	nhl_linescore	linescore
load_nhl_shifts()	nhl_shifts	shifts
load_nhl_officials()	nhl_officials	officials
load_nhl_shots_by_period()	nhl_shots_by_period	shots_by_period
load_nhl_shootout()	nhl_shootout	shootout_summary

DB helpers:

Function	Purpose
update_nhl_db()	Idempotent loader → DB writer (delta only)
build_nhl_db()	Bulk-build a DB from release files
get_missing_nhl_games()	Show games missing from a DB target

`nhl_location` **NHL Location**

Description

Returns country/location configuration data from the NHL API.

Usage

```
nhl_location()
```

Value

Returns a list with location data.

Examples

```
try(nhl_location())
```

`nhl_meta` **NHL Meta**

Description

Returns NHL metadata (players, teams, season states, game types).

Three branches are supported:

- Both `year` and `series_letter` supplied — returns playoff-series metadata via `meta/playoff-series/{year}/{seri`
- Only `game_id` supplied — returns per-game metadata via `meta/game/{game_id}`.
- No arguments — returns general league meta via `meta`.

Usage

```
nhl_meta(game_id = NULL, year = NULL, series_letter = NULL)
```

Arguments

`game_id`	Optional game ID. If provided (and `year` / `series_letter` are not), returns metadata for that game.
`year`	Optional integer playoff year (e.g., `2024`). Must be supplied together with `series_letter` to fetch playoff-series metadata.
`series_letter`	Optional single-letter playoff series identifier (e.g., `"a"`). Must be supplied together with `year`.

Value

Returns a list with NHL metadata.

Examples

```
try(nhl_meta())
try(nhl_meta(game_id = 2024020001))
try(nhl_meta(year = 2024, series_letter = "a"))
```

`nhl_partner_game_odds` **NHL Partner Game Odds**

Description

Returns partner game odds data for a country code.

Usage

```
nhl_partner_game_odds(country_code = "US")
```

Arguments

`country_code`	Two-letter country code (e.g., "US", "CA"). Default "US".

Value

Returns a list with game odds data.

Examples

```
try(nhl_partner_game_odds())
```

`nhl_player_career_stats`

NHL Player Career Stats

Description

Aggregator helper that combines biographical information from the NHL player landing endpoint with the player's season-by-season career totals. Returns a single multi-row "career-by-season" data frame. Mirrors the `Stats.player_career_stats` convenience helper from the `nhl-api-py` Python client.

Usage

```
nhl_player_career_stats(player_id)
```

Arguments

`player_id`	Integer player ID (e.g. `8478402` for Connor McDavid).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.
assists	integer	Assists.
game_type_id	integer	Game type the row belongs to.
games_played	integer	Games played.
goals	integer	Goals scored.
league_abbrev	character	League abbreviation.
pim	integer	Penalty minutes.
points	integer	Total points (goals + assists).
season	integer	Season (concluding year, YYYY).
sequence	integer	Sequence order of the season row.
game_winning_goals	integer	Game-winning goals.
plus_minus	integer	Plus/minus rating.
power_play_goals	integer	Power play goals.
shorthanded_goals	integer	Shorthanded goals.
shots	integer	Shots on goal.
avg_toi	character	Average time on ice.
faceoff_winning_pctg	numeric	Faceoff winning percentage.
ot_goals	integer	Overtime goals.
power_play_points	integer	Power play points.
shooting_pctg	numeric	Shooting percentage.
shorthanded_points	integer	Shorthanded points.
team_name_default	character	Team name (default locale).
team_name_cs	character	Team name (Czech locale).
team_name_de	character	Team name (German locale).
team_name_es	character	Team name (Spanish locale).
team_name_fi	character	Team name (Finnish locale).
team_name_sk	character	Team name (Slovak locale).
team_name_sv	character	Team name (Swedish locale).
team_name_fr	character	Team name (French locale).
team_common_name_default	character	Team common name (default locale).
team_common_name_cs	character	Team common name (Czech locale).
team_common_name_de	character	Team common name (German locale).
team_common_name_es	character	Team common name (Spanish locale).
team_common_name_fi	character	Team common name (Finnish locale).
team_common_name_sk	character	Team common name (Slovak locale).
team_common_name_sv	character	Team common name (Swedish locale).
team_place_name_with_preposition_default	character	Team place name with preposition.

team_place_name_with_preposition_fr	character	Team place name with preposition (FR).

Examples

```
try(nhl_player_career_stats(player_id = 8478402))
```

`nhl_player_game_log` **NHL Player Game Log**

Description

Returns game-by-game stats for an NHL player. Supports both current season and historical season lookups.

Usage

```
nhl_player_game_log(player_id, season = NULL, game_type = 2)
```

Arguments

`player_id`	Integer player ID (e.g., 8478402 for Connor McDavid)
`season`	Integer 4-digit year (e.g., 2024 for the 2024-25 season). If NULL, returns the current season game log.
`game_type`	Integer game type: 2 = regular season (default), 3 = playoffs

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
team_abbrev	character	Player's team abbreviation.
home_road_flag	character	Home or road indicator.
game_date	character	Game date.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
plus_minus	integer	Plus/minus rating.
power_play_goals	integer	Power play goals.
power_play_points	integer	Power play points.
game_winning_goals	integer	Game-winning goals.
ot_goals	integer	Overtime goals.
shots	integer	Shots on goal.
shifts	integer	Number of shifts.
shorthanded_goals	integer	Shorthanded goals.

shorthanded_points	integer	Shorthanded points.
pim	integer	Penalty minutes.
toi	character	Time on ice.
opponent_abbrev	character	Opponent team abbreviation.
common_name_default	character	Player's team common name.
opponent_common_name_default	character	Opponent team common name.
player_id	numeric	Unique player identifier.

Examples

```
try(nhl_player_game_log(player_id = 8478402))
```

`nhl_player_info` **NHL Player Info**

Description

Returns biographical and career information for an NHL player. Uses the NHL API (`api-web.nhle.com`).

Usage

```
nhl_player_info(player_id)
```

Arguments

`player_id`	Integer player ID (e.g., 8476899)

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
full_name	character	Player full name.
team_abbr	character	Current team abbreviation.
team_name	character	Current team name.
sweater_number	integer	Player sweater (jersey) number.
position	character	Player position.
shoots_catches	character	Handedness (shoots or catches).
height_inches	integer	Player height in inches.
weight_pounds	integer	Player weight in pounds.
birth_date	character	Player date of birth.
birth_city	character	City of birth.

birth_state	character	State or province of birth.
birth_country	character	Country of birth.
draft_year	integer	Year the player was drafted.
draft_round	integer	Draft round.
draft_pick	integer	Draft pick within the round.
draft_overall	integer	Overall draft selection number.
draft_team_abbr	character	Abbreviation of the drafting team.
is_active	logical	Whether the player is currently active.
headshot_url	character	URL of the player headshot image.

Examples

```
try(nhl_player_info(player_id = 8476899))
```

`nhl_player_spotlight` **NHL Player Spotlight**

Description

Returns the current NHL player spotlight — featured players highlighted by the league.

Usage

```
nhl_player_spotlight()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
player_slug	character	URL slug for the player.
position	character	Player position.
sweater_number	integer	Player sweater (jersey) number.
team_id	integer	Unique team identifier.
headshot	character	URL of the player headshot image.
team_tri_code	character	Three-letter team code.
team_logo	character	URL of the team logo image.
sort_id	integer	Sort order identifier for the spotlight.
name_default	character	Player name (default localization).
name_cs	character	Player name (Czech localization).
name_fi	character	Player name (Finnish localization).
name_sk	character	Player name (Slovak localization).

Examples

```
try(nhl_player_spotlight())
```

`nhl_player_stats` **NHL Player Stats**

Description

Returns season-by-season stats for a given player ID. Uses the new NHL API player landing endpoint (`api-web.nhle.com`).

Note: The original `statsapi.web.nhl.com` endpoint has been retired. This function now returns the `seasonTotals` data from the player landing page, which includes year-by-year stats across all leagues (NHL, AHL, junior, etc.).

Usage

```
nhl_player_stats(player_id)
```

Arguments

`player_id`	Player unique ID (e.g., 8476899)

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_type_id	integer	Game type identifier (2 regular, 3 playoffs).
games_played	integer	Games played in the season.
goals_against_avg	numeric	Goalie goals-against average.
league_abbrev	character	League abbreviation.
save_pctg	numeric	Goalie save percentage.
season	integer	Season (concluding year, YYYY).
sequence	integer	Sequence order of the season row.
team_name_default	character	Team name (default localization).
goals_against	integer	Goals against.
losses	integer	Losses.
shutouts	integer	Shutouts.
ties	integer	Ties.
time_on_ice	character	Time on ice.
wins	integer	Wins.
shots_against	integer	Shots faced.
team_name_cs	character	Team name (Czech localization).
team_name_de	character	Team name (German localization).
team_name_es	character	Team name (Spanish localization).

team_name_fi	character	Team name (Finnish localization).
team_name_sk	character	Team name (Slovak localization).
team_name_sv	character	Team name (Swedish localization).
team_common_name_default	character	Team common name (default localization).
team_common_name_cs	character	Team common name (Czech localization).
team_common_name_de	character	Team common name (German localization).
team_common_name_es	character	Team common name (Spanish localization).
team_common_name_fi	character	Team common name (Finnish localization).
team_common_name_sk	character	Team common name (Slovak localization).
team_common_name_sv	character	Team common name (Swedish localization).
team_place_name_with_preposition_default	character	Team place name with preposition (default).
ot_losses	integer	Overtime losses.
assists	integer	Assists.
games_started	integer	Games started (goalies).
goals	integer	Goals scored.
pim	integer	Penalty minutes.
team_name_fr	character	Team name (French localization).
team_place_name_with_preposition_fr	character	Team place name with preposition (French).
team_common_name_fr	character	Team common name (French localization).
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.

Examples

```
try(nhl_player_stats(player_id = 8476899))
```

---

nhl_playoff_bracket NHL Playoff Bracket

Description

Returns the complete playoff bracket for a given year.

Usage

```
nhl_playoff_bracket(year)
```

Arguments

year	Integer 4-digit year (e.g., 2024 for the 2024 playoffs).

Value

A named list of data frames: `series`.

series

col_name	types	description
seriesUrl	character	Relative URL of the series page.
seriesTitle	character	Full title of the series.
seriesAbbrev	character	Abbreviated series title.
seriesLetter	character	Series letter identifier.
playoffRound	integer	Playoff round number.
topSeedRank	integer	Seed rank of the top-seeded team.
topSeedRankAbbrev	character	Abbreviated seed rank of the top-seeded team.
topSeedWins	integer	Series wins by the top-seeded team.
bottomSeedRank	integer	Seed rank of the bottom-seeded team.
bottomSeedRankAbbrev	character	Abbreviated seed rank of the bottom-seeded team.
bottomSeedWins	integer	Series wins by the bottom-seeded team.
winningTeamId	integer	Unique identifier of the series-winning team.
losingTeamId	integer	Unique identifier of the series-losing team.
seriesLogo	character	URL of the series logo image.
seriesLogoFr	character	URL of the series logo image (French).
conferenceAbbrev	character	Conference abbreviation.
conferenceName	character	Conference name.
topSeedTeam.id	integer	Top-seeded team unique identifier.
topSeedTeam.abbrev	character	Top-seeded team abbreviation.
topSeedTeam.logo	character	Top-seeded team logo URL.
topSeedTeam.darkLogo	character	Top-seeded team dark logo URL.
topSeedTeam.name.default	character	Top-seeded team name (default localization).
topSeedTeam.name.fr	character	Top-seeded team name (French localization).
topSeedTeam.commonName.default	character	Top-seeded team common name (default).
topSeedTeam.placeNameWithPreposition.default	character	Top-seeded team place name with preposition.
topSeedTeam.placeNameWithPreposition.fr	character	Top-seeded team place name with preposition (FR).
bottomSeedTeam.id	integer	Bottom-seeded team unique identifier.
bottomSeedTeam.abbrev	character	Bottom-seeded team abbreviation.
bottomSeedTeam.logo	character	Bottom-seeded team logo URL.
bottomSeedTeam.darkLogo	character	Bottom-seeded team dark logo URL.
bottomSeedTeam.name.default	character	Bottom-seeded team name (default localization).
bottomSeedTeam.name.fr	character	Bottom-seeded team name (French localization).
bottomSeedTeam.commonName.default	character	Bottom-seeded team common name (default).
bottomSeedTeam.placeNameWithPreposition.default	character	Bottom-seeded team place name with preposition.
bottomSeedTeam.placeNameWithPreposition.fr	character	Bottom-seeded team place name with preposition (FR).

Examples

```
try(nhl_playoff_bracket(year = 2024))
```

nhl_playoff_carousel NHL Playoff Carousel

Description

Returns playoff series carousel data for a given season.

Usage

```
nhl_playoff_carousel(season = NULL)
```

Arguments

season	Integer 4-digit year (e.g., 2024 for the 2024-25 season). If NULL, uses most recent season.

Value

A named list of data frames: rounds.

rounds

col_name	types	description
roundNumber	integer	Playoff round number.
roundLabel	character	Full label for the playoff round.
roundAbbrev	character	Abbreviated label for the playoff round.
series	list	Nested list of series within the round.

Examples

```
try(nhl_playoff_carousel(season = 2024))
```

nhl_playoff_schedule NHL Playoff Schedule

Description

Returns the playoff schedule for a specific round/series.

Usage

```
nhl_playoff_schedule(season, series_letter)
```

Arguments

season	Integer 4-digit year (e.g., 2024 for the 2024-25 season).
series_letter	Character series letter (e.g., "a", "b", "c", "d").

Value

A named list of data frames: games.

games

col_name	types	description
id	integer	Unique game identifier.
season	integer	Season (concluding year, YYYY).
gameType	integer	Game type identifier (3 for playoffs).
gameNumber	integer	Game number within the series.
ifNecessary	logical	Whether the game is played only if necessary.
neutralSite	logical	Whether the game is at a neutral site.
startTimeUTC	character	Scheduled start time in UTC.
easternUTCOffset	character	UTC offset for US Eastern time.
venueUTCOffset	character	UTC offset at the venue.
venueTimezone	character	Time zone of the venue.
gameState	character	Current game state.
gameScheduleState	character	Schedule state of the game.
tvBroadcasts	list	Nested list of TV broadcast details.
gameCenterLink	character	Relative link to the game center page.
venue.default	character	Venue name (default localization).
awayTeam.id	integer	Away team unique identifier.
awayTeam.abbrev	character	Away team abbreviation.
awayTeam.score	integer	Away team score.
awayTeam.commonName.default	character	Away team common name (default localization).
awayTeam.commonName.fr	character	Away team common name (French localization).
awayTeam.placeName.default	character	Away team place name (default localization).
awayTeam.placeNameWithPreposition.default	character	Away team place name with preposition (default).
awayTeam.placeNameWithPreposition.fr	character	Away team place name with preposition (French).
homeTeam.id	integer	Home team unique identifier.
homeTeam.abbrev	character	Home team abbreviation.
homeTeam.score	integer	Home team score.
homeTeam.commonName.default	character	Home team common name (default localization).
homeTeam.commonName.fr	character	Home team common name (French localization).
homeTeam.placeName.default	character	Home team place name (default localization).
homeTeam.placeNameWithPreposition.default	character	Home team place name with preposition (default).
homeTeam.placeNameWithPreposition.fr	character	Home team place name with preposition (French).
periodDescriptor.number	integer	Period number for the game state.
periodDescriptor.periodType	character	Period type (e.g., REG, OT).
periodDescriptor.maxRegulationPeriods	integer	Maximum number of regulation periods.
seriesStatus.topSeedWins	integer	Series wins by the top-seeded team.
seriesStatus.bottomSeedWins	integer	Series wins by the bottom-seeded team.
gameOutcome.lastPeriodType	character	Period type in which the game ended.

gameOutcome.otPeriods	integer	Number of overtime periods played.

Examples

```
try(nhl_playoff_schedule(season = 2024, series_letter = "a"))
```

`nhl_postal_lookup` **NHL Postal Lookup**

Description

Returns broadcast region / geo-lookup information for a given postal (or ZIP) code from the NHL web service endpoint `postal-lookup/{postalCode}`. Used internally by NHL.com to determine local broadcast rights.

Usage

```
nhl_postal_lookup(postal_code)
```

Arguments

`postal_code`	Character. Postal or ZIP code to look up (e.g., `"10001"` for New York City).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
stateProvince	character	State or province for the postal code.
networkType	character	Broadcast network type for the region.
county	character	County for the postal code.
postalCode	character	Postal or ZIP code looked up.
country	character	Country for the postal code.
city	character	City for the postal code.
teamName.default	character	Local broadcast team name (default).
teamName.fr	character	Local broadcast team name (French).

Examples

```
try(nhl_postal_lookup(postal_code = "10001"))
```

nhl_ppt_replay NHL PPT Replay

Description

Returns event-level play-by-play replay metadata (including video clip references) for a specific event in a given NHL game from the `ppt-replay/{gameId}/{eventNumber}` endpoint.

Usage

```
nhl_ppt_replay(game_id, event_number)
```

Arguments

`game_id`	Integer or character game ID (e.g., 2023020001).
`event_number`	Integer event / play number within the game.

Value

Returns a list with event replay metadata (clip IDs, video URLs, event context).

Examples

```
try(nhl_ppt_replay(game_id = 2023020001, event_number = 1))
```

nhl_ppt_replay_goal NHL PPT Replay (Goal)

Description

Returns goal-specific play-by-play replay metadata (including video clip references) for a goal event in a given NHL game from the `ppt-replay/goal/{gameId}/{eventNumber}` endpoint.

Usage

```
nhl_ppt_replay_goal(game_id, event_number)
```

Arguments

`game_id`	Integer or character game ID (e.g., 2023020001).
`event_number`	Integer event / play number within the game that corresponds to a goal.

Value

Returns a list with goal replay metadata (clip IDs, video URLs, scoring context).

Examples

```
try(nhl_ppt_replay_goal(game_id = 2023020001, event_number = 1))
```

`nhl_records` **NHL Records API Endpoint Overview**

Description

Wrappers around the NHL Records backend at `records.nhl.com/site/api/...`. These cover all 442 documented record-keeping endpoints (franchises, players, draft, trophies, awards, attendance, venues, officials, combine). All 25 wrappers route through `.nhl_records_api()` in `helpers_nhl_records.R` which standardizes the `cayenneExp` filtering, `sort` + `limit` + `start` pagination, and the `{data: [...], total: N}` tabular response shape.

Details

Franchise:

Function	Endpoint family	Purpose
`nhl_records_franchise()`	`franchise`	Franchise listing
`nhl_records_franchise_detail()`	`franchise-detail`	Franchise details
`nhl_records_franchise_totals()`	`franchise-team-totals`	All-time team totals
`nhl_records_franchise_team_totals()`	`franchise-team-totals`	Team totals (alt)
`nhl_records_franchise_season_results()`	`franchise-season-results`	Per-season results
`nhl_records_franchise_playoff_appearances()`	`franchise-playoff-appearances`	Playoff appearances

Player:

Function	Endpoint family	Purpose
`nhl_records_player()`	`player`	Players listing
`nhl_records_player_byteam()`	`player`	Players filtered by team
`nhl_records_player_stats()`	`player-stats`	Player stats
`nhl_records_skater_real_time_stats_career()`	`skater-real-time-stats/career`	Career real-time skater stats
`nhl_records_skater_real_time_stats_season()`	`skater-real-time-stats/season`	Season real-time skater stats
`nhl_records_goalie_career_stats()`	`goalie-career-stats`	Career goalie stats
`nhl_records_goalie_season_stats()`	`goalie-season-stats`	Season goalie stats
`nhl_records_goalie_shutout_streak()`	`goalie-shutout-streak`	Goalie shutout-streak records

Draft:

Function	Endpoint family	Purpose
`nhl_records_draft()`	`draft`	Draft listing
`nhl_records_draft_lottery_odds()`	`draft-lottery-odds`	Lottery odds
`nhl_records_draft_lottery_picks()`	`draft-lottery-picks`	Lottery pick results

nhl_records_draft_prospect()	draft-prospect	Draft-eligible prospects
nhl_records_combine()	draft-combine	Draft combine measurements

Honors and miscellany:

Function	Endpoint family	Purpose
nhl_records_trophy()	trophy	Trophy listing
nhl_records_award_details()	trophy/{id}	Trophy / award winners
nhl_records_hof_players()	hof-player	Hall of Fame
nhl_records_officials()	officials	On-ice officials
nhl_records_attendance()	attendance	Attendance records
nhl_records_venue()	venue	Arena / venue listing

`nhl_records_attendance`

NHL Records - Season Attendance

Description

Returns historical NHL season attendance from the NHL Records API (`https://records.nhl.com/site/api/attendance`

Usage

```
nhl_records_attendance(cayenne_exp = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique attendance record identifier.
playoff_attendance	integer	Total playoff attendance.
regular_attendance	integer	Total regular-season attendance.
season_id	integer	8-digit season identifier.
total_attendance	integer	Total attendance for the season.

Examples

```
try(nhl_records_attendance())
```

`nhl_records_award_details`

NHL Records - Award Details

Description

Returns detailed NHL award winners from the NHL Records API (`https://records.nhl.com/site/api/award-details`). The endpoint accepts a Cayenne filter on `seasonId` (other paths such as `franchiseId` and `award-details/{id}` return errors).

Usage

```
nhl_records_award_details(season_id = NULL, cayenne_exp = NULL)
```

Arguments

`season_id`	Optional integer 8-digit season ID (e.g., `20232024`). When supplied, becomes the cayenne filter `seasonId={season_id}`. Ignored when `cayenne_exp` is also supplied.
`cayenne_exp`	Optional Cayenne filter expression string passed via the `cayenneExp` query parameter.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique award detail identifier.
awarded_posthumously	logical	Whether the award was given posthumously.
coach_id	integer	Coach identifier, if a coach award.
created_on	character	Timestamp the record was created.
detail_summary	logical	Detail summary flag.
full_name	character	Full name of the award winner.
general_manager_id	integer	General manager identifier, if applicable.
image_url	character	URL to the award image.
is_rookie	logical	Whether the winner was a rookie.
player_id	integer	Unique player identifier.
player_image_caption	logical	Player image caption flag.
player_image_url	character	URL to the player image.
season_id	integer	8-digit season identifier.
status	character	Award status.
summary	character	Award summary text.
team_id	integer	Unique team identifier.
trophy_category_id	integer	Trophy category identifier.
trophy_id	integer	Trophy identifier.
value	integer	Award value or statistical measure.
vote_count	integer	Number of votes received.

Examples

```
try(nhl_records_award_details())
try(nhl_records_award_details(season_id = 20232024))
```

`nhl_records_combine` **NHL Records - Draft Combine Measurements**

Description

Returns NHL Scouting Combine measurements from the NHL Records API (`https://records.nhl.com/site/api/combi`

Usage

```
nhl_records_combine(cayenne_exp = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique combine record identifier.
amateur_club_name	character	Amateur club the player played for.
amateur_league	character	Amateur league the player played in.
draft_year	integer	Draft year for the player.
event	character	Combine measurement event name.
first_name	character	Player first name.
last_name	character	Player last name.
player_id	integer	Unique player identifier.
position_code	character	Player position code.
value	numeric	Measured value for the combine event.

Examples

```
try(nhl_records_combine())
```

`nhl_records_draft` **NHL Records - Draft Listing**

Description

Returns the NHL Entry Draft listing from the NHL Records API (`https://records.nhl.com/site/api/draft`). Supports Cayenne filtering and pagination.

Usage

```
nhl_records_draft(cayenne_exp = NULL, limit = NULL, start = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string (e.g. `"draftYear=2015"`).
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique draft record identifier.
age_in_days	integer	Player age in days.
age_in_days_for_year	integer	Player age in days for the draft year.
age_in_years	integer	Player age in years.
amateur_club_name	character	Amateur club the player played for.
amateur_league	character	Amateur league the player played in.
birth_date	character	Player birth date.
birth_place	character	Player birth place.
country_code	character	Player country code.
cs_player_id	integer	Central Scouting player identifier.
draft_date	character	Date the player was drafted.
draft_master_id	integer	Draft master record identifier.
draft_year	integer	Year of the draft.
drafted_by_team_id	integer	Identifier of the drafting team.
first_name	character	Player first name.
height	integer	Player height in inches.
last_name	character	Player last name.
notes	logical	Notes flag for the pick.
overall_pick_number	integer	Overall pick number in the draft.
pick_in_round	integer	Pick number within the round.
player_id	integer	Unique player identifier.
player_name	character	Player full name.
position	character	Player position.

removed_outright	character	Removed-outright indicator.
removed_outright_why	logical	Reason the pick was removed outright.
round_number	integer	Draft round number.
shoots_catches	character	Player shooting/catching hand.
supplemental_draft	character	Supplemental draft indicator.
team_pick_history	character	History of the team's pick.
tri_code	character	Three-letter team code.
weight	integer	Player weight in pounds.

Examples

```
try(nhl_records_draft(cayenne_exp = "draftYear=2020", limit = 5))
```

`nhl_records_draft_lottery_odds`

NHL Records - Draft Lottery Odds

Description

Returns NHL draft lottery odds from the NHL Records API (`https://records.nhl.com/site/api/draft-lottery-odds`)

Usage

```
nhl_records_draft_lottery_odds(cayenne_exp = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique lottery odds record identifier.
draft_year	integer	Draft year the odds apply to.
format_content	character	Description of the lottery format.
odds_content	character	Description of the lottery odds.
result_notes	character	Notes on the lottery results.

Examples

```
try(nhl_records_draft_lottery_odds())
```

nhl_records_draft_lottery_picks

NHL Records - Draft Lottery Picks

Description

Returns historical NHL draft lottery picks/results from the NHL Records API (https://records.nhl.com/site/api/draf

Usage

```
nhl_records_draft_lottery_picks(cayenne_exp = NULL)
```

Arguments

cayenne_exp	Optional Cayenne filter expression string.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique lottery pick record identifier.
draft_team_id	integer	Team identifier holding the resulting pick.
draft_year	integer	Draft year the lottery applies to.
effect_on_draft_order	character	Description of the lottery's effect on order.
lottery_team_id	integer	Team identifier participating in the lottery.
phase	character	Lottery phase identifier.
player_id	integer	Unique player identifier of the pick.
player_notes	character	Notes about the selected player.
sequence	integer	Lottery sequence/draw order.

Examples

```
try(nhl_records_draft_lottery_picks())
```

nhl_records_draft_prospect

NHL Records - Draft Prospect Listing

Description

Returns the draft prospect listing from the NHL Records API (https://records.nhl.com/site/api/draft-prospect). Optionally filter to a single prospect via prospect_id (switches resource to draft-prospect/{prospect_id}).

Usage

```
nhl_records_draft_prospect(prospect_id = NULL, cayenne_exp = NULL)
```

Arguments

prospect_id	Optional integer prospect ID. If supplied, the resource becomes draft-prospect/{prospect_id}.
cayenne_exp	Optional Cayenne filter expression string. Ignored when prospect_id is supplied.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique prospect record identifier.
birth_city	character	Prospect birth city.
birth_country3code	character	Prospect birth country three-letter code.
birth_date	character	Prospect date of birth.
birth_state_prov_code	character	Prospect birth state/province code.
category_id	integer	Prospect category identifier.
created_on	character	Record creation timestamp.
cs_player_id	integer	Central Scouting player identifier.
draft_status_code	character	Draft eligibility status code.
ep_player_id	integer	EliteProspects player identifier.
first_name	character	Prospect first name.
headshot_id	integer	Headshot image identifier.
height	integer	Prospect height (inches).
hometown	character	Prospect hometown.
last_club_name	character	Most recent club name.
last_league_abbr	character	Most recent league abbreviation.
last_name	character	Prospect last name.
nationality_code	character	Prospect nationality code.
news_articles	character	Associated news articles.
playerid	integer	Unique player identifier.
position_desc	character	Player position description.
profile	character	Prospect profile text.
quotes	character	Quotes about the prospect.
scouting_report	character	Scouting report text.
shoots_catches	character	Shooting/catching handedness.
stats_text	character	Statistical summary text.
video	character	Associated video content.
weight	integer	Prospect weight (pounds).

Examples

```
try(nhl_records_draft_prospect())
```

`nhl_records_franchise` **NHL Records - Franchise Listing**

Description

Returns the franchise listing from the NHL Records API (`https://records.nhl.com/site/api/franchise`). Optionally filter to a single franchise via `franchise_id`, which is translated into the Cayenne filter `id={franchise_id}` (the records API does **not** accept a path-suffix `franchise/{id}` form — it returns 404).

Usage

```
nhl_records_franchise(franchise_id = NULL, lang = "en")
```

Arguments

`franchise_id`	Optional integer franchise ID.
`lang`	Character language code. Default `"en"`. Currently unused server-side but reserved for future use.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique franchise identifier.
first_season_id	integer	Season identifier of the first season.
full_name	character	Full franchise name.
last_season_id	integer	Season identifier of the last season.
most_recent_team_id	integer	Most recent team identifier.
team_abbrev	character	Team abbreviation.
team_common_name	character	Team common (nickname) name.
team_place_name	character	Team place (location) name.

Examples

```
try(nhl_records_franchise())
try(nhl_records_franchise(franchise_id = 5))
```

`nhl_records_franchise_detail`

NHL Records - Franchise Detail

Description

Returns detailed franchise metadata from the NHL Records API (`https://records.nhl.com/site/api/franchise-detai`
Optionally filter by franchise ID or a `cayenneExp` expression.

Usage

```
nhl_records_franchise_detail(franchise_id = NULL, cayenne_exp = NULL)
```

Arguments

`franchise_id`	Optional integer franchise ID. When supplied it is translated into a `cayenneExp=mostRecentTeamId={fra` filter unless `cayenne_exp` is already provided.
`cayenne_exp`	Optional Cayenne filter expression string. Takes precedence over `franchise_id` when both are supplied.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique franchise detail identifier.
active	logical	Whether the franchise is active.
captain_history	character	Franchise captain history text.
coaching_history	character	Franchise coaching history text.
date_awarded	character	Date the franchise was awarded.
directory_url	character	Franchise directory URL.
first_season_id	integer	Season identifier of the first season.
general_manager_history	character	Franchise general manager history text.
hero_image_url	character	Franchise hero image URL.
most_recent_team_id	integer	Most recent team identifier.
retired_numbers_summary	character	Summary of retired jersey numbers.
team_abbrev	character	Team abbreviation.
team_full_name	character	Full team name.

Examples

```
try(nhl_records_franchise_detail())
```

nhl_records_franchise_playoff_appearances

NHL Records - Franchise Playoff Appearances

Description

Returns franchise playoff appearance counts from the NHL Records API (https://records.nhl.com/site/api/franchis

Usage

```
nhl_records_franchise_playoff_appearances(
  franchise_id = NULL,
  cayenne_exp = NULL
)
```

Arguments

franchise_id	Optional integer franchise ID. When supplied it is translated into a cayenneExp=franchiseId={franchi filter unless cayenne_exp is already provided.
cayenne_exp	Optional Cayenne filter expression string. Takes precedence over franchise_id when both are supplied.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
first_season_id	integer	Season identifier of the first season.
franchise_id	integer	Unique franchise identifier.
franchise_name	character	Franchise name.
playoff_seasons	integer	Number of seasons reaching the playoffs.
stanley_cup_appearances	integer	Number of Stanley Cup Final appearances.
stanley_cup_wins	integer	Number of Stanley Cup championships.
years	integer	Number of years the franchise existed.

Examples

```
try(nhl_records_franchise_playoff_appearances())
```

`nhl_records_franchise_season_results`

NHL Records - Franchise Season Results

Description

Returns franchise season-by-season results from the NHL Records API (`https://records.nhl.com/site/api/franchise`

Usage

```
nhl_records_franchise_season_results(franchise_id = NULL, cayenne_exp = NULL)
```

Arguments

`franchise_id`	Optional integer franchise ID. When supplied it is translated into a `cayenneExp=franchiseId={franchi` filter unless `cayenne_exp` is already provided.
`cayenne_exp`	Optional Cayenne filter expression string. Takes precedence over `franchise_id` when both are supplied.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique season result record identifier.
conference_abbrev	character	Conference abbreviation.
conference_name	character	Conference name.
conference_sequence	integer	Conference standings position.
decision	character	Series/season decision indicator.
division_abbrev	character	Division abbreviation.
division_name	character	Division name.
division_sequence	integer	Division standings position.
final_playoff_round	integer	Final playoff round reached.
franchise_id	integer	Unique franchise identifier.
game_type_id	integer	Game type identifier (regular/playoffs).
games_played	integer	Games played in the season.
goals	integer	Goals scored.
goals_against	integer	Goals against.
home_losses	integer	Losses at home.
home_overtime_losses	integer	Overtime losses at home.
home_ties	integer	Ties at home.
home_wins	integer	Wins at home.
in_playoffs	logical	Whether the season reached the playoffs.
league_sequence	integer	League standings position.
losses	integer	Total losses.
overtime_losses	integer	Total overtime losses.
penalty_minutes	integer	Penalty minutes.

playoff_round	integer	Playoff round identifier.
points	integer	Standings points earned.
road_losses	integer	Losses on the road.
road_overtime_losses	integer	Overtime losses on the road.
road_ties	integer	Ties on the road.
road_wins	integer	Wins on the road.
season_id	integer	Season identifier.
series_abbrev	character	Playoff series abbreviation.
series_title	character	Playoff series title.
shutouts	integer	Shutouts recorded.
team_id	integer	Unique team identifier.
team_name	character	Team name.
ties	integer	Total ties.
tri_code	character	Team three-letter code.
wins	integer	Total wins.

Examples

```
try(nhl_records_franchise_season_results())
```

`nhl_records_franchise_team_totals`

NHL Records - Franchise Team Totals

Description

Returns per-team-name totals from the NHL Records API (`https://records.nhl.com/site/api/franchise-team-total`). Useful for relocated franchises where multiple team names map to one franchise.

Usage

```
nhl_records_franchise_team_totals(franchise_id = NULL, cayenne_exp = NULL)
```

Arguments

`franchise_id`	Optional integer franchise ID. When supplied it is translated into a `cayenneExp=franchiseId={franchi` filter unless `cayenne_exp` is already provided.
`cayenne_exp`	Optional Cayenne filter expression string. Takes precedence over `franchise_id` when both are supplied.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_franchise	integer	Indicator of whether the franchise is active.
active_team	logical	Indicator of whether the team is active.
cups	integer	Number of Stanley Cup championships.
first_season_id	integer	Season ID of the team's first season.
franchise_id	integer	Unique franchise identifier.
game_type_id	integer	Game type the totals belong to.
game_win_pctg	numeric	Game-winning percentage.
games_played	integer	Total games played.
goals_against	integer	Goals against.
goals_for	integer	Goals for.
home_losses	integer	Losses at home.
home_overtime_losses	integer	Overtime losses at home.
home_ties	integer	Ties at home.
home_wins	integer	Wins at home.
last_season_id	integer	Season ID of the team's last season.
losses	integer	Total losses.
overtime_losses	integer	Total overtime losses.
penalty_minutes	integer	Penalty minutes.
playoff_seasons	integer	Number of playoff seasons.
point_pctg	numeric	Points percentage.
points	integer	Total standings points.
road_losses	integer	Losses on the road.
road_overtime_losses	integer	Overtime losses on the road.
road_ties	integer	Ties on the road.
road_wins	integer	Wins on the road.
series_losses	integer	Playoff series losses.
series_played	integer	Playoff series played.
series_win_pctg	numeric	Playoff series win percentage.
series_wins	integer	Playoff series wins.
shootout_losses	integer	Shootout losses.
shootout_wins	integer	Shootout wins.
shutouts	integer	Shutouts recorded.
team_id	integer	Unique team identifier.
team_name	character	Team name.
ties	integer	Total ties.
tri_code	character	Team three-letter code.
wins	integer	Total wins.

Examples

```
try(nhl_records_franchise_team_totals())
```

nhl_records_franchise_totals

NHL Records - Franchise Totals

Description

Returns all-time franchise totals from the NHL Records API (`https://records.nhl.com/site/api/franchise-totals`). Optionally filter by franchise ID or a `cayenneExp` expression.

Usage

```
nhl_records_franchise_totals(franchise_id = NULL, cayenne_exp = NULL)
```

Arguments

`franchise_id`	Optional integer franchise ID. When supplied it is translated into a `cayenneExp=franchiseId={franchi` filter unless `cayenne_exp` is already provided.
`cayenne_exp`	Optional Cayenne filter expression string. Takes precedence over `franchise_id` when both are supplied.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_franchise	integer	Indicator of whether the franchise is active.
cups	integer	Number of Stanley Cup championships.
first_season_id	integer	Season ID of the franchise's first season.
franchise_id	integer	Unique franchise identifier.
game_type_id	integer	Game type the totals belong to.
game_win_pctg	numeric	Game-winning percentage.
games_played	integer	Total games played.
goals_against	integer	Goals against.
goals_for	integer	Goals for.
home_losses	integer	Losses at home.
home_overtime_losses	integer	Overtime losses at home.
home_ties	integer	Ties at home.
home_wins	integer	Wins at home.
last_season_id	integer	Season ID of the franchise's last season.
losses	integer	Total losses.
overtime_losses	integer	Total overtime losses.
penalty_minutes	integer	Penalty minutes.
playoff_seasons	integer	Number of playoff seasons.
point_pctg	numeric	Points percentage.
points	integer	Total standings points.
road_losses	integer	Losses on the road.

road_overtime_losses	integer	Overtime losses on the road.
road_ties	integer	Ties on the road.
road_wins	integer	Wins on the road.
series_losses	integer	Playoff series losses.
series_played	integer	Playoff series played.
series_win_pctg	numeric	Playoff series win percentage.
series_wins	integer	Playoff series wins.
shootout_losses	integer	Shootout losses.
shootout_wins	integer	Shootout wins.
shutouts	integer	Shutouts recorded.
team_abbrev	character	Team abbreviation.
team_id	integer	Unique team identifier.
team_name	character	Team name.
ties	integer	Total ties.
wins	integer	Total wins.

Examples

```
try(nhl_records_franchise_totals())
```

`nhl_records_goalie_career_stats`

NHL Records - Goalie Career Stats

Description

Returns career goalie statistics from the NHL Records API (`https://records.nhl.com/site/api/goalie-career-stats`).

Usage

```
nhl_records_goalie_career_stats(cayenne_exp = NULL, limit = NULL, start = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string (e.g. `"playerId=8471679"`).
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_player	logical	Indicator of whether the player is active.

first_name	character	Player first name.
first_season_for_game_type	integer	First season ID for the game type.
franchise_id	integer	Unique franchise identifier.
game_seven_games_played	logical	Game seven games played.
game_seven_losses	logical	Game seven losses.
game_seven_wins	logical	Game seven wins.
game_type_id	integer	Game type the totals belong to.
games_played	integer	Total games played.
goals_against	integer	Goals against.
goals_against_average	numeric	Goals against average.
last_name	character	Player last name.
last_season_for_game_type	integer	Last season ID for the game type.
losses	integer	Total losses.
overtime_games_played	integer	Overtime games played.
overtime_goals_against	integer	Overtime goals against.
overtime_goals_against_average	logical	Overtime goals against average.
overtime_losses	logical	Overtime losses.
overtime_save_pctg	numeric	Overtime save percentage.
overtime_shots_against	integer	Overtime shots against.
overtime_ties	integer	Overtime ties.
overtime_time_on_ice	integer	Overtime time on ice (seconds).
overtime_wins	integer	Overtime wins.
player_id	integer	Unique player identifier.
position_code	character	Player position code.
save_pctg	numeric	Save percentage.
saves	integer	Saves made.
seasons_played	integer	Number of seasons played.
shots_against	integer	Shots faced.
shutouts	integer	Shutouts recorded.
team_abbrevs	character	Team abbreviations.
team_names	character	Team names.
ties	integer	Total ties.
time_on_ice	integer	Total time on ice (seconds).
time_on_ice_min_sec	character	Total time on ice (MM:SS).
wins	integer	Total wins.

Examples

```
try(nhl_records_goalie_career_stats(limit = 5))
```

`nhl_records_goalie_season_stats`

NHL Records - Goalie Season Stats

Description

Returns season-by-season goalie statistics from the NHL Records API (`https://records.nhl.com/site/api/goalie-sea`

Usage

```
nhl_records_goalie_season_stats(cayenne_exp = NULL, limit = NULL, start = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_player	logical	Indicator of whether the player is active.
first_name	character	Player first name.
franchise_id	integer	Unique franchise identifier.
game_seven_games_played	logical	Game seven games played.
game_seven_losses	logical	Game seven losses.
game_seven_wins	logical	Game seven wins.
game_type	integer	Game type the totals belong to.
games_played	integer	Total games played.
games_started	integer	Games started.
goals_against	integer	Goals against.
goals_against_average	numeric	Goals against average.
last_name	character	Player last name.
losses	integer	Total losses.
number_of_games_in_season	integer	Number of games in the season.
overtime_games_played	integer	Overtime games played.
overtime_goals_against	integer	Overtime goals against.
overtime_losses	logical	Overtime losses.
overtime_ties	integer	Overtime ties.
overtime_wins	integer	Overtime wins.
player_id	integer	Unique player identifier.
position_code	character	Player position code.
rookie_flag	logical	Indicator of whether the player was a rookie.
save_pctg	numeric	Save percentage.
saves	integer	Saves made.
season_id	integer	Season identifier.
shots_against	integer	Shots faced.
shutouts	integer	Shutouts recorded.
team_abbrevs	character	Team abbreviations.
team_names	character	Team names.

ties	integer	Total ties.
time_on_ice	integer	Total time on ice (seconds).
time_on_ice_min_sec	character	Total time on ice (MM:SS).
wins	integer	Total wins.

Examples

```
try(nhl_records_goalie_season_stats(limit = 5))
```

`nhl_records_goalie_shutout_streak`

NHL Records - Goalie Shutout Streaks

Description

Returns goalie shutout streak records from the NHL Records API (`https://records.nhl.com/site/api/goalie-shutout`

Usage

```
nhl_records_goalie_shutout_streak(
  cayenne_exp = NULL,
  limit = NULL,
  start = NULL
)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_player	logical	Indicator of whether the player is active.
active_streak	logical	Indicator of whether the streak is active.
duration_min_sec	character	Streak duration (MM:SS).
duration_seconds	integer	Streak duration in seconds.
end_date	character	Date the streak ended.
first_name	character	Player first name.
franchise_id	integer	Unique franchise identifier.
game_type_id	integer	Game type the streak belongs to.

last_name	character	Player last name.
player_id	integer	Unique player identifier.
saves	logical	Saves made during the streak.
season_id	integer	Season identifier.
start_date	character	Date the streak started.
team_abbrev	character	Team abbreviation.
team_id	integer	Unique team identifier.
team_name	character	Team name.

Examples

```
try(nhl_records_goalie_shutout_streak(limit = 5))
```

`nhl_records_hof_players`

NHL Records - Hall of Fame Players

Description

Returns Hall of Fame inductees from the NHL Records API (`https://records.nhl.com/site/api/hof/players`). Optionally filter by office ID (switches resource to `hof/players/{office_id}`).

Usage

```
nhl_records_hof_players(office_id = NULL)
```

Arguments

`office_id`	Optional integer office/category ID. If supplied, the resource becomes `hof/players/{office_id}`.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
date_inducted	character	Date the inductee entered the Hall of Fame.
induction_cat_id	integer	Induction category identifier.
misc_full_name	character	Full name of the inductee.
office_id	integer	Office/category identifier.
official_id	logical	Official identifier.
player_id	integer	Unique player identifier.

Examples

```
try(nhl_records_hof_players())
```

`nhl_records_officials` **NHL Records - On-Ice Officials**

Description

Returns NHL on-ice official listings from the NHL Records API (`https://records.nhl.com/site/api/officials`). Optionally filter by type (e.g. `"referee"`, `"linesman"`), which switches the resource to `officials/{type}`.

Usage

```
nhl_records_officials(type = NULL)
```

Arguments

`type`	Optional character official type. If supplied, the resource becomes `officials/{type}`.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique official record identifier.
active	logical	Whether the official is currently active.
association_url	character	URL to the official's association profile.
birth_city	character	Birth city of the official.
birth_date	character	Birth date of the official.
coach_id	integer	Associated coach identifier, if any.
country_code	character	Country code of the official.
deceased	logical	Whether the official is deceased.
deceased_date	character	Date of death, if applicable.
first_name	character	First name of the official.
first_playoff_game_id	integer	Game ID of the official's first playoff game.
first_regular_game_id	integer	Game ID of the official's first regular game.
general_manager_id	logical	Associated general manager identifier.
headshot_url	character	URL to the official's headshot image.
last_name	character	Last name of the official.
nationality_code	character	Nationality code of the official.
official_type	character	Type of official (e.g. referee, linesman).
officials_schema_id	integer	Officials schema identifier.
player_id	integer	Associated player identifier, if any.
referree_association_id	integer	Referee association identifier.
state_province_code	character	State or province code of the official.
sweater_number	integer	Sweater number worn by the official.
thumb_url	character	URL to the official's thumbnail image.

Examples

```
try(nhl_records_officials())
```

`nhl_records_player` **NHL Records - Player Listing**

Description

Returns the player listing from the NHL Records API (`https://records.nhl.com/site/api/player`). Optionally filter to a single player via `player_id` (switches resource to `player/{player_id}`) or pass an arbitrary Cayenne expression.

Usage

```
nhl_records_player(player_id = NULL, cayenne_exp = NULL)
```

Arguments

`player_id`	Optional integer player ID. If supplied, the resource becomes `player/{player_id}`.
`cayenne_exp`	Optional Cayenne filter expression string. Ignored when `player_id` is supplied (single-player endpoint).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
accrued_seasons	integer	Number of accrued NHL seasons.
add_names	character	Additional names for the player.
age_sign_waiver	integer	Age at which the player signed a waiver.
age_signel_fa	integer	Age at which the player signed as a free agent.
alert	character	Alert flag or note.
birth_city	character	Birth city of the player.
birth_country	character	Birth country of the player.
birth_date	character	Birth date of the player.
birth_state_province	character	Birth state or province of the player.
career_team_id	integer	Primary career team identifier.
central_registry_position	character	Position per the central registry.
club_elec_arb	character	Club election to arbitration indicator.
current_team_id	integer	Current team identifier.
date_of_death	character	Date of death, if applicable.
dda_id	integer	DDA identifier.
deceased	logical	Whether the player is deceased.
ep_player_id	integer	EliteProspects player identifier.

fa_group_after_season	logical	Free agent group after the season.
first_name	character	First name of the player.
first_signed_by_team_id	integer	Team that first signed the player.
free_agent_group	character	Free agent group classification.
full_name	character	Full name of the player.
group5election	character	Group 5 free agency election indicator.
group5seasons_earned	integer	Group 5 seasons earned.
group6proration	logical	Group 6 proration indicator.
group6seasons_earned	integer	Group 6 seasons earned.
groups_earned_thru_season	integer	Season through which groups were earned.
height	integer	Player height in inches.
hof_induction_year	integer	Hockey Hall of Fame induction year.
home_town	character	Home town of the player.
iihf_hof_induction_year	integer	IIHF Hall of Fame induction year.
in_hockey_hof	logical	Whether the player is in the Hockey Hall of Fame.
in_iihf_hof	integer	Whether the player is in the IIHF Hall of Fame.
in_top100alltime	logical	Whether the player is in the all-time top 100.
in_us_hockey_hof	logical	Whether the player is in the US Hockey Hall of Fame.
is_defected	character	Whether the player defected.
is_deleted	character	Whether the record is deleted.
is_junior	character	Whether the player is a junior.
is_retired	logical	Whether the player is retired.
is_rookie	character	Whether the player is a rookie.
is_suspended	character	Whether the player is suspended.
last_amateur_league_id	integer	Last amateur league identifier.
last_amateur_team_id	integer	Last amateur team identifier.
last_nhl_team_id	integer	Last NHL team identifier.
last_name	character	Last name of the player.
loan_cap_exception	character	Loan cap exception indicator.
long_term_injury	character	Long-term injury indicator.
message	character	Status message.
middle_name	character	Middle name of the player.
nationality	character	Nationality of the player.
nhl_experience	integer	Years of NHL experience.
on_roster	character	Whether the player is on a roster.
platform_year	integer	Platform year for contract purposes.
position	character	Player position.
pr_name	character	Public relations display name.
pr_stat	integer	Public relations status code.
pro_year_reduction	integer	Professional year reduction.
reentry_waivers	character	Re-entry waivers indicator.
roster_special_code	character	Roster special status code.
salary_arbitration_exp	integer	Salary arbitration experience.
shoots_catches	character	Handedness (shoots or catches).
sweater_number	integer	Sweater number worn by the player.
update_timestamp	character	Timestamp of the last record update.
us_hof_induction_year	integer	US Hockey Hall of Fame induction year.
vet_cap_excptn	character	Veteran cap exception indicator.

waiver_amount	integer	Waiver amount.
waiver_draft	character	Waiver draft indicator.
waiver_status	character	Waiver status.
weight	integer	Player weight in pounds.
years_pro	integer	Number of professional years played.

Examples

```
try(nhl_records_player())
```

`nhl_records_player_byteam`

NHL Records - Players by Team

Description

Returns every player who has suited up for a given team via the NHL Records API (`https://records.nhl.com/site/api/p`

Usage

```
nhl_records_player_byteam(team_id, cayenne_exp = NULL)
```

Arguments

`team_id`	Integer team ID (required).
`cayenne_exp`	Optional Cayenne filter expression string.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
accrued_seasons	integer	Number of accrued NHL seasons.
add_names	logical	Additional names for the player.
age_sign_waiver	integer	Age at which the player signed a waiver.
age_signel_fa	integer	Age at which the player signed as a free agent.
alert	character	Alert flag or note.
birth_city	character	Birth city of the player.
birth_country	character	Birth country of the player.
birth_date	character	Birth date of the player.
birth_state_province	character	Birth state or province of the player.
career_team_id	logical	Primary career team identifier.
central_registry_position	character	Position per the central registry.
club_elec_arb	character	Club election to arbitration indicator.

current_team_id	integer	Current team identifier.
date_of_death	logical	Date of death, if applicable.
dda_id	integer	DDA identifier.
deceased	logical	Whether the player is deceased.
ep_player_id	integer	EliteProspects player identifier.
fa_group_after_season	logical	Free agent group after the season.
first_name	character	First name of the player.
first_signed_by_team_id	integer	Team that first signed the player.
free_agent_group	character	Free agent group classification.
full_name	character	Full name of the player.
group5election	character	Group 5 free agency election indicator.
group5seasons_earned	integer	Group 5 seasons earned.
group6proration	logical	Group 6 proration indicator.
group6seasons_earned	integer	Group 6 seasons earned.
groups_earned_thru_season	integer	Season through which groups were earned.
height	integer	Player height in inches.
hof_induction_year	logical	Hockey Hall of Fame induction year.
home_town	character	Home town of the player.
iihf_hof_induction_year	logical	IIHF Hall of Fame induction year.
in_hockey_hof	logical	Whether the player is in the Hockey Hall of Fame.
in_iihf_hof	integer	Whether the player is in the IIHF Hall of Fame.
in_top100alltime	logical	Whether the player is in the all-time top 100.
in_us_hockey_hof	logical	Whether the player is in the US Hockey Hall of Fame.
is_defected	character	Whether the player defected.
is_deleted	character	Whether the record is deleted.
is_junior	character	Whether the player is a junior.
is_retired	logical	Whether the player is retired.
is_rookie	character	Whether the player is a rookie.
is_suspended	character	Whether the player is suspended.
last_amateur_league_id	integer	Last amateur league identifier.
last_amateur_team_id	integer	Last amateur team identifier.
last_nhl_team_id	integer	Last NHL team identifier.
last_name	character	Last name of the player.
loan_cap_exception	character	Loan cap exception indicator.
long_term_injury	character	Long-term injury indicator.
message	character	Status message.
middle_name	character	Middle name of the player.
nationality	character	Nationality of the player.
nhl_experience	integer	Years of NHL experience.
on_roster	character	Whether the player is on a roster.
platform_year	integer	Platform year for contract purposes.
position	character	Player position.
pr_name	character	Public relations display name.
pr_stat	integer	Public relations status code.
pro_year_reduction	integer	Professional year reduction.
reentry_waivers	character	Re-entry waivers indicator.
roster_special_code	logical	Roster special status code.
salary_arbitration_exp	integer	Salary arbitration experience.

shoots_catches	character	Handedness (shoots or catches).
sweater_number	integer	Sweater number worn by the player.
update_timestamp	character	Timestamp of the last record update.
us_hof_induction_year	logical	US Hockey Hall of Fame induction year.
vet_cap_excptn	character	Veteran cap exception indicator.
waiver_amount	integer	Waiver amount.
waiver_draft	character	Waiver draft indicator.
waiver_status	character	Waiver status.
weight	integer	Player weight in pounds.
years_pro	integer	Number of professional years played.

Examples

```
try(nhl_records_player_byteam(team_id = 10))
```

`nhl_records_player_stats`

NHL Records - Player Career Stats

Description

Returns career player stats from the NHL Records API (`https://records.nhl.com/site/api/player-stats`). Supports Cayenne filtering and pagination.

Usage

```
nhl_records_player_stats(cayenne_exp = NULL, limit = NULL, start = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string (e.g. `"playerId=8478402"`).
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A `fastRhockey_data` tibble of player career stats, or `NULL` on failure.

Examples

```
try(nhl_records_player_stats(cayenne_exp = "playerId=8478402"))
```

`nhl_records_skater_real_time_stats_career`

NHL Records - Skater Real-Time Stats Career

Description

Returns career skater real-time stats (hits, giveaways, takeaways, blocks, faceoffs, time on ice) from the NHL Records API (`https://records.nhl.com/site/api/skater-real-time-stats-career`).

Usage

```
nhl_records_skater_real_time_stats_career(
  cayenne_exp = NULL,
  limit = NULL,
  start = NULL
)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_player	logical	Whether the player is currently active.
blocked_shots	integer	Career blocked shots.
faceoff_win_pctg	logical	Career faceoff win percentage.
faceoffs_lost	integer	Career faceoffs lost.
faceoffs_taken	integer	Career faceoffs taken.
faceoffs_won	integer	Career faceoffs won.
first_name	character	First name of the player.
first_season_for_game_type	integer	First season for the game type.
franchise_id	integer	Franchise identifier.
game_type_id	integer	Game type identifier (regular/playoffs).
games_played	integer	Career games played.
giveaways	integer	Career giveaways.
hits	integer	Career hits.
last_name	character	Last name of the player.
last_season_for_game_type	integer	Last season for the game type.
missed_shots	integer	Career missed shots.
player_id	integer	Unique player identifier.

position_code	character	Player position code.
seasons_played	integer	Number of seasons played.
shifts	integer	Career shifts.
takeaways	integer	Career takeaways.
team_abbrevs	character	Team abbreviations the player suited up for.
time_on_ice	integer	Career time on ice.

Examples

```
try(nhl_records_skater_real_time_stats_career(limit = 5))
```

`nhl_records_skater_real_time_stats_season`

NHL Records - Skater Real-Time Stats by Season

Description

Returns season-by-season skater real-time stats (hits, giveaways, takeaways, blocks, faceoffs, time on ice) from the NHL Records API (`https://records.nhl.com/site/api/skater-real-time-stats-season`).

Usage

```
nhl_records_skater_real_time_stats_season(
  cayenne_exp = NULL,
  limit = NULL,
  start = NULL
)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.
`limit`	Optional integer page size.
`start`	Optional integer pagination offset.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique record identifier.
active_player	logical	Whether the player is currently active.
blocked_shots	integer	Blocked shots in the season.
faceoff_win_pctg	logical	Faceoff win percentage for the season.
faceoffs_lost	integer	Faceoffs lost in the season.
faceoffs_taken	integer	Faceoffs taken in the season.

faceoffs_won	integer	Faceoffs won in the season.
first_name	character	First name of the player.
franchise_id	integer	Franchise identifier.
game_type_id	integer	Game type identifier (regular/playoffs).
games_in_schedule	integer	Games in the schedule.
games_played	integer	Games played in the season.
giveaways	integer	Giveaways in the season.
hits	integer	Hits in the season.
last_name	character	Last name of the player.
missed_shots	integer	Missed shots in the season.
player_id	integer	Unique player identifier.
position_code	character	Player position code.
rookie_flag	logical	Whether the season was a rookie season.
season_id	integer	Season identifier.
shifts	integer	Shifts in the season.
takeaways	integer	Takeaways in the season.
team_abbrevs	character	Team abbreviations for the season.
team_names	character	Team names for the season.
time_on_ice	integer	Time on ice in the season.

Examples

```
try(nhl_records_skater_real_time_stats_season(limit = 5))
```

---

nhl_records_trophy NHL Records - Trophy Listing

Description

Returns the NHL trophy listing from the NHL Records API (`https://records.nhl.com/site/api/trophy`).

Usage

```
nhl_records_trophy(cayenne_exp = NULL)
```

Arguments

cayenne_exp	Optional Cayenne filter expression string.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique trophy identifier.

brief_description	character	Brief description of the trophy.
category_id	integer	Trophy category identifier.
created_on	character	Date the trophy record was created.
description	character	Full description of the trophy.
footnote	logical	Footnote associated with the trophy.
home_page_url	character	URL to the trophy's home page.
image_url	character	URL to the trophy's image.
name	character	Full name of the trophy.
short_name	character	Short name of the trophy.

Examples

```
try(nhl_records_trophy())
```

`nhl_records_venue` **NHL Records - Venue Listing**

Description

Returns the NHL arena/venue listing from the NHL Records API (`https://records.nhl.com/site/api/venue`).

Usage

```
nhl_records_venue(cayenne_exp = NULL)
```

Arguments

`cayenne_exp`	Optional Cayenne filter expression string.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique venue record identifier.
building_id	integer	Building identifier for the venue.
city	character	City where the venue is located.
country_code	character	Country code of the venue.
outdoor	logical	Whether the venue is an outdoor rink.
postal_code	character	Postal code of the venue.
short_country_code	character	Short country code of the venue.
state_province_code	character	State or province code of the venue.
venue_id	integer	Unique venue identifier.
venue_name	character	Name of the venue.

Examples

```
try(nhl_records_venue())
```

`nhl_roster_season` **NHL Roster Season**

Description

Returns the list of seasons for which roster data is available for a given team.

Usage

```
nhl_roster_season(team_abbr)
```

Arguments

`team_abbr`	Three-letter team abbreviation (e.g., "TOR", "BOS")

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
season	integer	Season for which roster data is available (8-digit, e.g. 20102011).
team_abbr	character	Three-letter team abbreviation.

Examples

```
try(nhl_roster_season(team_abbr = "TOR"))
```

`nhl_schedule` **NHL Schedule**

Description

Returns NHL schedule data for a given day or season. Uses the NHL API (`api-web.nhle.com`).

Usage

```
nhl_schedule(
  day = NULL,
  season = NULL,
  team_abbr = NULL,
  include_data_flags = FALSE,
  game_type = c("both", "regular", "playoffs")
)
```

Arguments

day	Character date in "YYYY-MM-DD" format. If provided, returns games for that specific day.
season	Integer four-digit year for the *end year* of the season (e.g., 2026 for the 2025-26 season), matching most_recent_nhl_season(). If provided instead of day, returns the full season schedule.
team_abbr	Character three-letter team abbreviation (e.g., "TOR"). Required when season is used. If NULL, loops through all teams.
include_data_flags	Logical (default FALSE). When TRUE, after building the live schedule the result is left-joined against the pre-compiled nhl_games_in_data_repo index from sportsdataverse-data to add per-game data-availability flags (PBP, team_box, player_box, skater_box, goalie_box, game_info, game_rosters, scoring, penalties, scratches, linescore, three_stars, shifts, officials, shots_by_period, shootout). Games not yet compiled get FALSE. This requires a network call to the data repo and adds a small delay.
game_type	Character, one of "both" (default), "regular", or "playoffs". Applies only in season mode; silently ignored when day is supplied. Default "both" returns regular-season and playoff games for the requested season in a single tibble.

Value

A data frame (fastRhockey_data) with the following columns. When include_data_flags = TRUE it additionally carries one logical column per pre-compiled dataset.

col_name	types	description
game_id	integer	Unique game identifier.
season_full	character	Full 8-digit season identifier.
game_type	character	Game type code (PR/R/P/A).
game_date	character	Game date.
game_time	character	Scheduled game start time (UTC).
home_team_abbr	character	Home team abbreviation.
away_team_abbr	character	Away team abbreviation.
home_team_name	character	Home team full name (place + common, e.g. Tampa Bay Lightning).
away_team_name	character	Away team full name (place + common, e.g. Boston Bruins).
home_score	integer	Home team final score.
away_score	integer	Away team final score.
game_state	character	Current state of the game.
venue	character	Name of the venue.

Examples

```
try(nhl_schedule(day = "2024-01-15"))
try(nhl_schedule(season = 2025, team_abbr = "TOR"))
try(nhl_schedule(season = 2024, team_abbr = "TOR", game_type = "playoffs"))
try(nhl_schedule(day = "2024-01-15", include_data_flags = TRUE))
```

`nhl_schedule_calendar` **NHL Schedule Calendar**

Description

Returns the schedule calendar showing which dates have games.

Usage

```
nhl_schedule_calendar(date = NULL)
```

Arguments

`date`	Character date in "YYYY-MM-DD" format. If NULL, returns current.

Value

A named list of data frames: `teams`.

teams

col_name	types	description
id	integer	Unique team identifier.
seasonId	integer	Season identifier (8-digit).
abbrev	character	Team abbreviation.
logo	character	URL of the team logo.
darkLogo	character	URL of the team dark-mode logo.
french	logical	Whether the team uses French naming.
commonName.default	character	Team common name (default language).
commonName.fr	character	Team common name (French).
name.default	character	Team name (default language).
name.fr	character	Team name (French).
placeNameWithPreposition.default	character	Place name with preposition (default).
placeNameWithPreposition.fr	character	Place name with preposition (French).
placeName.default	character	Place name (default language).
placeName.fr	character	Place name (French).

Examples

```
try(nhl_schedule_calendar())
```

nhl_scoreboard NHL Scoreboard

Description

Returns the current league-wide scoreboard with today's games, or — when `date` is supplied — the scoreboard for a specific date.

Usage

```
nhl_scoreboard(date = NULL)
```

Arguments

`date`	Optional character string in `"YYYY-MM-DD"` format. When `NULL` (default) the function hits `scoreboard/now`; when a date is provided it hits `scoreboard/{date}`.

Value

A named list of data frames: `gamesByDate`.

gamesByDate

col_name	types	description
date	character	Date for which the games are listed.
games	list	Nested list of games scheduled on the date.

Examples

```
try(nhl_scoreboard())
try(nhl_scoreboard(date = "2024-01-15"))
```

nhl_scores NHL Scores

Description

Returns scores for all games on a given date.

Usage

```
nhl_scores(date = NULL)
```

Arguments

`date`	Character date in "YYYY-MM-DD" format. If NULL, returns current scores.

Value

Returns a data frame with game scores.

Examples

```
try(nhl_scores())
```

`nhl_seasons` **NHL Seasons**

Description

Returns a list of all NHL seasons with their metadata.

Usage

```
nhl_seasons()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
season_id	integer	Season identifier (e.g., 20232024).

Examples

```
try(nhl_seasons())
```

`nhl_skater_stats_leaders`

NHL Skater Stats Leaders

Description

Returns league-wide skater statistical leaders for a given season and game type. Supports multiple stat categories.

Usage

```
nhl_skater_stats_leaders(
  season = NULL,
  game_type = 2,
  categories = NULL,
  limit = NULL
)
```

Arguments

season	Integer 4-digit year (e.g., 2024 for the 2024-25 season). If NULL, returns current season leaders.
game_type	Integer game type: 2 = regular season (default), 3 = playoffs
categories	Character vector of stat categories (e.g., "goals", "assists", "points", "plusMinus", "penaltyMins"). If NULL, returns all available categories.
limit	Integer maximum number of leaders per category. If NULL, uses API default.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
sweater_number	integer	Jersey number.
headshot	character	URL to the player headshot image.
team_abbrev	character	Team abbreviation.
team_logo	character	URL to the team logo image.
position	character	Player position.
value	numeric	Statistical value for the category.
first_name_default	character	Player first name (default).
last_name_default	character	Player last name (default).
team_name_default	character	Team name (default).
category	character	Stat leader category.
first_name_cs	character	Player first name (Czech).
first_name_de	character	Player first name (German).
first_name_es	character	Player first name (Spanish).
first_name_fi	character	Player first name (Finnish).
first_name_sk	character	Player first name (Slovak).
first_name_sv	character	Player first name (Swedish).
last_name_cs	character	Player last name (Czech).
last_name_sk	character	Player last name (Slovak).
last_name_fi	character	Player last name (Finnish).
team_name_fr	character	Team name (French).

Examples

```
try(nhl_skater_stats_leaders())
```

nhl_skater_summary_range

NHL Skater Summary (Season Range)

Description

Aggregator helper that calls nhl_stats_skaters() with report_type = "summary" for every season in [start_season, end_season] and concatenates the results into a single tidy frame. Mirrors the Stats.skater_stats_summary convenience helper from the nhl-api-py Python client.

Usage

```
nhl_skater_summary_range(start_season, end_season, game_type = 2, limit = 50)
```

Arguments

start_season	Integer four-digit *end year* of the first season (e.g. 2022 for the 2021-22 season).
end_season	Integer four-digit *end year* of the final season (inclusive). Must be >= start_season.
game_type	Integer game type: 2 = regular season (default), 3 = playoffs.
limit	Integer maximum number of rows per season request. Defaults to 50 to match nhl_stats_skaters().

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
assists	integer	Assists.
ev_goals	integer	Even-strength goals.
ev_points	integer	Even-strength points.
faceoff_win_pct	numeric	Faceoff win percentage.
game_winning_goals	integer	Game-winning goals.
games_played	integer	Games played.
goals	integer	Goals scored.
last_name	character	Player last name.
ot_goals	integer	Overtime goals.
penalty_minutes	integer	Penalty minutes.
player_id	integer	Unique player identifier.
plus_minus	integer	Plus/minus rating.
points	integer	Total points (goals + assists).
points_per_game	numeric	Points per game.
position_code	character	Player position code.
pp_goals	integer	Power-play goals.
pp_points	integer	Power-play points.
season_id	integer	Season identifier.
sh_goals	integer	Short-handed goals.

sh_points	integer	Short-handed points.
shooting_pct	numeric	Shooting percentage.
shoots_catches	character	Handedness (shoots/catches).
shots	integer	Shots on goal.
skater_full_name	character	Player full name.
team_abbrevs	character	Team abbreviation(s).
time_on_ice_per_game	numeric	Average time on ice per game.
season	character	Season the row came from (e.g., "20232024").

Returns `NULL` on outer failure.

Examples

```
try(nhl_skater_summary_range(start_season = 2023, end_season = 2024))
```

`nhl_smartlinks` **NHL Smart Links**

Description

Returns NHL "smart link" routing metadata from the NHL web service endpoint `smartlinks`. Used by NHL.com's link router to resolve short handles into destination URLs.

Usage

```
nhl_smartlinks(handle = NULL)
```

Arguments

`handle`	Optional character handle. If provided, the lookup is narrowed to a single smart link via the `handle` query parameter.

Value

Returns a list with smart link routing data.

Examples

```
try(nhl_smartlinks())
```

`nhl_standings` **NHL Standings**

Description

Returns current or historical NHL standings. Uses the new NHL API (`api-web.nhle.com`).

Usage

```
nhl_standings(date = NULL)
```

Arguments

`date`	Character date in "YYYY-MM-DD" format. If NULL, returns current standings.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
team_abbr	character	Team abbreviation.
team_name	character	Team name.
team_common_name	character	Team common name.
team_logo	character	URL to the team logo image.
conference_name	character	Conference name.
division_abbrev	character	Division abbreviation.
division_name	character	Division name.
place_name	character	Place (city) name.
conference_sequence	integer	Rank within the conference.
division_sequence	integer	Rank within the division.
league_sequence	integer	Rank within the league.
wildcard_sequence	integer	Wildcard standing rank.
games_played	integer	Games played.
wins	integer	Wins.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
points	integer	Standings points.
point_pctg	numeric	Points percentage.
regulation_wins	integer	Regulation wins.
regulation_plus_ot_wins	integer	Regulation plus overtime wins.
goals_for	integer	Goals scored for.
goals_against	integer	Goals allowed against.
goal_differential	integer	Goal differential.
home_wins	integer	Home wins.
home_losses	integer	Home losses.
home_ot_losses	integer	Home overtime losses.
road_wins	integer	Road wins.

road_losses	integer	Road losses.
road_ot_losses	integer	Road overtime losses.
l10_wins	integer	Wins in last 10 games.
l10_losses	integer	Losses in last 10 games.
l10_ot_losses	integer	Overtime losses in last 10 games.
streak_code	character	Current streak code (W/L/OT).
streak_count	integer	Length of current streak.
shootout_wins	integer	Shootout wins.
shootout_losses	integer	Shootout losses.

Examples

```
try(nhl_standings())
try(nhl_standings(date = "2024-03-01"))
```

---

nhl_standings_season NHL Standings Season List

Description

Returns the list of seasons for which standings data is available.

Usage

```
nhl_standings_season()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Season identifier (e.g., 20232024).
conferences_in_use	logical	Whether conferences were in use that season.
divisions_in_use	logical	Whether divisions were in use that season.
point_for_o_tloss_in_use	logical	Whether a point for overtime losses was in use.
regulation_wins_in_use	logical	Whether regulation wins were tracked.
row_in_use	logical	Whether regulation/overtime wins (ROW) were in use.
standings_end	character	End date of the standings period.
standings_start	character	Start date of the standings period.
ties_in_use	logical	Whether ties were in use that season.
wildcard_in_use	logical	Whether wildcard standings were in use.

Examples

```
try(nhl_standings_season())
```

nhl_stats_config NHL Stats API — Config

Description

Returns the Stats REST API configuration payload (`https://api.nhle.com/stats/rest/{lang}/config`). This endpoint is non-tabular: the raw parsed list is returned as-is rather than wrapped in a `fastRhockey_data` tibble.

Usage

```
nhl_stats_config(lang = "en")
```

Arguments

`lang`	Character language code. Default `"en"`.

Value

A parsed list of configuration values, or `NULL` on failure.

Examples

```
try(nhl_stats_config())
```

nhl_stats_content_module NHL Stats API — Content Module

Description

Returns an NHL.com CMS content module from the Stats REST API (`https://api.nhle.com/stats/rest/{lang}/conte`

Usage

```
nhl_stats_content_module(template_key, lang = "en")
```

Arguments

`template_key`	Character (required). The content module template key (NHL.com internal identifier).
`lang`	Character language code. Default `"en"`.

Value

A `fastRhockey_data` tibble of content module rows, or `NULL` on failure.

Examples

```
try(nhl_stats_content_module(template_key = "example"))
```

---

nhl_stats_country NHL Stats API — Country Lookup

Description

Returns the country lookup list from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/country`). Used for player nationality mapping.

Usage

```
nhl_stats_country(lang = "en")
```

Arguments

`lang`	Character language code. Default `"en"`.

Value

A `fastRhockey_data` tibble of countries, or `NULL` on failure.

Examples

```
try(nhl_stats_country())
```

---

nhl_stats_draft NHL Stats API — Draft Summaries

Description

Queries the NHL Stats REST API for draft-year summaries (draft year and number of rounds). Optionally filter to a specific draft year via `draft_year`.

Usage

```
nhl_stats_draft(draft_year = NULL, limit = 100, start = 0, lang = "en")
```

Arguments

`draft_year`	Integer draft year (e.g., 2024). If NULL, returns all draft years (1963-present).
`limit`	Integer maximum number of results. Default 100.
`start`	Integer start index for pagination. Default 0.
`lang`	Character language code. Default "en".

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique draft summary identifier.
draft_year	integer	Draft year.
rounds	integer	Number of rounds in the draft.

Examples

```
try(nhl_stats_draft())
try(nhl_stats_draft(draft_year = 2024))
```

`nhl_stats_franchise` NHL Stats API — Franchise Listing

Description

Returns the franchise listing from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/franchise`). Parallels the `nhl-api-py` `Teams.franchises()` helper.

Usage

```
nhl_stats_franchise(lang = "en", limit = 100, start = 0, cayenne_exp = NULL)
```

Arguments

`lang`	Character language code. Default `"en"`.
`limit`	Integer maximum number of results. Default 100.
`start`	Integer pagination start index. Default 0.
`cayenne_exp`	Optional Cayenne filter expression string passed via the `cayenneExp` query parameter (e.g., `"id=1"`).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique franchise identifier.
full_name	character	Full franchise name.
team_common_name	character	Team common (nickname) name.
team_place_name	character	Team place (city/location) name.

Examples

```
try(nhl_stats_franchise())
```

---

nhl_stats_game_listing

NHL Stats API — Game Listing

Description

Returns the game listing from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/game`). Supports server-side filtering via a Cayenne expression.

Usage

```
nhl_stats_game_listing(lang = "en", limit = 100, start = 0, cayenne_exp = NULL)
```

Arguments

`lang`	Character language code. Default `"en"`.
`limit`	Integer maximum number of results. Default 100.
`start`	Integer pagination start index. Default 0.
`cayenne_exp`	Optional Cayenne filter expression string passed via the `cayenneExp` query parameter (e.g., `"season=20242025"`).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique game identifier.
eastern_start_time	character	Game start time in Eastern time.
game_date	character	Game date.
game_number	integer	Game number within the schedule.
game_schedule_state_id	integer	Schedule state identifier.
game_state_id	integer	Game state identifier.
game_type	integer	Game type identifier.
home_score	integer	Home team score.
home_team_id	integer	Home team identifier.
period	integer	Period reached in the game.
season	integer	Season (concluding year, YYYY).
visiting_score	integer	Visiting team score.
visiting_team_id	integer	Visiting team identifier.

Examples

```
try(nhl_stats_game_listing())
```

`nhl_stats_glossary` **NHL Stats API — Glossary**

Description

Returns the glossary of stat definitions from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/glos`
Useful to look up what a given abbreviation or statistic (e.g., `PIM`) means.

Usage

```
nhl_stats_glossary(lang = "en")
```

Arguments

`lang`	Character language code. Default `"en"`.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique glossary entry identifier.
abbreviation	character	Statistic abbreviation.
definition	character	Definition of the statistic.
first_season_for_stat	integer	First season the stat was tracked.
full_name	character	Full name of the statistic.
language_code	character	Language code of the entry.
last_updated	character	Timestamp the entry was last updated.

Examples

```
try(nhl_stats_glossary())
```

nhl_stats_goalie_leaders

NHL Stats API — Goalie Leaders

Description

Returns a goalie leaderboard for a given statistic attribute from the NHL Stats REST API (https://api.nhle.com/stats/re

Usage

```
nhl_stats_goalie_leaders(attribute, lang = "en", cayenne_exp = NULL)
```

Arguments

attribute	Character (required). The stat attribute to rank by. Known valid values: "savePctg", "gaa", "shutouts". Note that "wins", "saves", "shotsAgainst", and "goalsAgainst" return 500 errors. The endpoint also does **not** accept start / limit query parameters — passing them produces a 500.
lang	Character language code. Default "en".
cayenne_exp	Optional Cayenne filter expression string passed via the cayenneExp query parameter (e.g., "seasonId=20242025").

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
save_pctg	numeric	Save percentage.
player_id	integer	Unique player identifier.
player_current_team_id	integer	Player's current team identifier.
player_first_name	character	Player first name.
player_full_name	character	Player full name.
player_last_name	character	Player last name.
player_position_code	character	Player position code.
player_sweater_number	integer	Player jersey number.
team_id	integer	Unique team identifier.
team_franchise_id	integer	Team franchise identifier.
team_full_name	character	Full team name.
team_league_id	integer	League identifier.
team_logos	list	Team logo assets.
team_raw_tricode	character	Raw team tri-code.
team_tri_code	character	Team tri-code abbreviation.

Examples

```
try(nhl_stats_goalie_leaders(attribute = "savePctg"))
```

`nhl_stats_goalie_milestones`

NHL Stats API — Goalie Milestones

Description

Returns goalie milestone achievements from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/mile`

Usage

```
nhl_stats_goalie_milestones(
  lang = "en",
  cayenne_exp = NULL,
  limit = 100,
  start = 0
)
```

Arguments

`lang`	Character language code. Default `"en"`.
`cayenne_exp`	Optional Cayenne filter expression string passed via the `cayenneExp` query parameter.
`limit`	Integer maximum number of results. Default 100.
`start`	Integer pagination start index. Default 0.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique milestone record identifier.
current_team_id	integer	Player's current team identifier.
first_name	character	Player first name.
game_type_id	integer	Game type identifier.
games_played	integer	Games played.
last_name	character	Player last name.
milestone	character	Milestone category.
milestone_amount	integer	Amount remaining to reach the milestone.
player_full_name	character	Player full name.
player_id	integer	Unique player identifier.
so	integer	Shutouts.
team_abbrev	character	Team abbreviation.
team_common_name	character	Team common (nickname) name.
team_full_name	character	Full team name.
team_place_name	character	Team place (city/location) name.
toi_minutes	integer	Time on ice in minutes.

wins	integer	Wins.

Examples

```
try(nhl_stats_goalie_milestones())
```

`nhl_stats_goalies` **NHL Stats API — Goalie Stats**

Description

Queries the NHL Stats REST API for goalie statistics.

Usage

```
nhl_stats_goalies(
  report_type = "summary",
  season = NULL,
  game_type = 2,
  limit = 50,
  start = 0,
  sort = NULL,
  direction = "DESC",
  lang = "en"
)
```

Arguments

`report_type`	Character report type. Default "summary". Common types: "summary", "bios", "advanced", "daysrest", "penaltyShots", "savesByStrength", "shootout", "startedVsRelieved"
`season`	Character season in "YYYYYYYY" format (e.g., "20242025"). If NULL, uses current season.
`game_type`	Integer game type: 2 = regular season (default), 3 = playoffs
`limit`	Integer maximum number of results. Default 50.
`start`	Integer start index for pagination. Default 0.
`sort`	Character sort column. Default varies by report.
`direction`	Character sort direction: "DESC" or "ASC". Default "DESC".
`lang`	Character language code. Default "en".

Value

Returns a data frame with goalie statistics.

Examples

```
try(nhl_stats_goalies())
```

`nhl_stats_misc` **NHL Stats API — Miscellaneous Endpoints**

Description

Generic dispatcher for the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/{endpoint}`). Pass any valid endpoint name as `endpoint` and the helper will issue the request and return the parsed `data` element as a `data.frame`. For non-tabular endpoints, the raw parsed list is returned instead.

Usage

```
nhl_stats_misc(endpoint = "glossary", game_id = NULL, lang = "en")
```

Arguments

`endpoint`	Character endpoint path. Known valid values include: • **Tabular:** `"franchise"`, `"glossary"`, `"country"`, `"config"`, `"players"`, `"team"`, `"game"`, `"componentSeason"`, `"milestones/skaters"`, `"milestones/goalies"`, `"leaders/skaters/{attribute}"`, `"leaders/goalies/{attribute}"` • **Reference / lookup:** `"gameType"`, `"shiftcharts"` (use the dedicated `game_id` argument for this one), `"content/module/{templateKey}"`, `"team/id/{id}"` • **Health check:** `"ping"` Note: dedicated wrappers exist for `season`, `draft`, `skater/{report}`, `goalie/{report}`, and `team/{report}` — see `nhl_stats_seasons()`, `nhl_stats_draft()`, `nhl_stats_skaters()`, `nhl_stats_goalies()`, and `nhl_stats_teams()`.
`game_id`	Optional game ID (required for `endpoint = "shiftcharts"`).
`lang`	Character language code. Default `"en"`.

Value

A data frame (`fastRhockey_data`) for tabular endpoints, or the raw parsed list for non-tabular ones. For the default `"glossary"` endpoint the columns are:

col_name	types	description
id	integer	Unique glossary entry identifier.
abbreviation	character	Stat abbreviation.
definition	character	Definition of the stat or term.
first_season_for_stat	integer	First season the stat was tracked (YYYYYYYY).
full_name	character	Full name of the stat or term.
language_code	character	Language code of the entry.
last_updated	character	Timestamp the entry was last updated.

Examples

```
try(nhl_stats_misc(endpoint = "glossary"))
try(nhl_stats_misc(endpoint = "franchise"))
try(nhl_stats_misc(endpoint = "country"))
```

---

nhl_stats_ping NHL Stats API — Ping

Description

Health-check endpoint for the NHL Stats REST API (`https://api.nhle.com/stats/rest/ping`). This endpoint is non-tabular and is not language-scoped: the raw parsed payload is returned as-is rather than wrapped in a `fastRhockey_data` tibble.

Usage

```
nhl_stats_ping()
```

Value

A parsed list with the health-check payload, or `NULL` on failure.

Examples

```
try(nhl_stats_ping())
```

---

nhl_stats_players NHL Stats API — Players Listing

Description

Returns the player listing from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/players`). This is a full player roster dump; use `cayenne_exp` to filter (e.g., `"playerId=8478402"`).

Usage

```
nhl_stats_players(lang = "en", limit = 100, start = 0, cayenne_exp = NULL)
```

Arguments

lang	Character language code. Default "en".
limit	Integer maximum number of results. Default 100.
start	Integer pagination start index. Default 0.
cayenne_exp	Optional Cayenne filter expression string passed via the cayenneExp query parameter.

Value

A fastRhockey_data tibble of players, or NULL on failure.

Examples

```
try(nhl_stats_players())
```

---

nhl_stats_rest NHL Stats REST API Endpoint Overview

Description

Wrappers around the NHL Stats REST backend at api.nhle.com/stats/rest/{lang}/.... These cover the documented Cayenne-filterable endpoints for skater / goalie / team stats, draft stats, franchise + player listings, glossary, country, config, leaders, and milestones. Most pages use the consistent {data: [...], total: N} shape and accept cayenneExp, sort, limit, start query parameters.

Details

Skater / goalie / team stats:

Function	Endpoint	Purpose
nhl_stats_skaters()	skater/summary	Skater season stats
nhl_stats_goalies()	goalie/summary	Goalie season stats
nhl_stats_teams()	team/summary	Team season stats
nhl_stats_misc()	miscellaneousSkaterStats	Misc skater stats + draft + season list
nhl_stats_skater_leaders()	leaders/skaters/{attribute}	Skater leaderboards by attribute
nhl_stats_goalie_leaders()	leaders/goalies/{attribute}	Goalie leaderboards by attribute
nhl_stats_skater_milestones()	skater/milestones	Skater milestone achievements
nhl_stats_goalie_milestones()	goalie/milestones	Goalie milestone achievements

Franchise / player listings:

Function	Endpoint	Purpose
nhl_stats_franchise()	franchise	Franchise listing

nhl_stats_players()	players	Players listing (requires cayenne_exp)
nhl_stats_team_listing()	team	Top-level team listing
nhl_stats_game_listing()	game	Top-level game listing

Metadata helpers:

Function	Endpoint	Purpose
nhl_stats_glossary()	glossary	Stat-definition glossary
nhl_stats_country()	country	Country lookup
nhl_stats_config()	config	Configuration payload
nhl_stats_ping()	ping	Health check
nhl_stats_content_module()	(NHL CMS)	NHL.com content modules

Notes

- The leaders/{skaters,goalies}/{attribute} endpoint does **not** accept start / limit query parameters (returns 500 if you pass them).
- Valid goalie leader attributes are restricted to savePctg, gaa, and shutouts.

---

nhl_stats_seasons NHL Stats API — Seasons List

Description

Returns a list of all seasons from the Stats REST API.

Usage

```
nhl_stats_seasons(lang = "en")
```

Arguments

lang	Character language code. Default "en".

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
id	integer	Season identifier (YYYYYYYY).
all_star_game_in_use	integer	Whether an All-Star Game was held this season.
conferences_in_use	integer	Whether conferences were in use this season.
divisions_in_use	integer	Whether divisions were in use this season.
end_date	character	Season end date.
entry_draft_in_use	integer	Whether an entry draft was in use this season.

formatted_season_id	character	Human-readable season string (e.g. "2023-24").
minimum_playoff_minutes_for_goalie_stats_leaders	integer	Minimum playoff minutes to qualify for goalie stats leade
minimum_regular_games_for_goalie_stats_leaders	integer	Minimum regular-season games to qualify for goalie stats
nhl_stanley_cup_owner	integer	Whether the NHL owned the Stanley Cup this season.
number_of_games	integer	Number of games per team this season.
olympics_participation	integer	Whether NHL players participated in the Olympics this se
point_for_ot_loss_in_use	integer	Whether the overtime-loss point was in use this season.
preseason_startdate	character	Preseason start date.
regular_season_end_date	character	Regular-season end date.
row_in_use	integer	Whether the regulation/overtime/shootout format was in u
season_ordinal	integer	Ordinal sequence number of the season.
start_date	character	Season start date.
supplemental_draft_in_use	integer	Whether a supplemental draft was in use this season.
ties_in_use	integer	Whether ties were in use this season.
total_playoff_games	integer	Total number of playoff games this season.
total_regular_season_games	integer	Total number of regular-season games this season.
wildcard_in_use	integer	Whether the wild-card playoff format was in use this seaso

Examples

```
try(nhl_stats_seasons())
```

`nhl_stats_skater_leaders`

NHL Stats API — Skater Leaders

Description

Returns a skater leaderboard for a given statistic attribute from the NHL Stats REST API (`https://api.nhle.com/stats/re`
Distinct from the api-web `skater-stats-leaders` endpoint.

Usage

```
nhl_stats_skater_leaders(attribute, lang = "en", cayenne_exp = NULL)
```

Arguments

`attribute`	Character (required). The stat attribute to rank by. Known valid values include `"points"`, `"goals"`, `"assists"`. Note that this endpoint does **not** accept `start` / `limit` query parameters — passing them produces a 500. Use `cayenne_exp` to filter.
`lang`	Character language code. Default `"en"`.
`cayenne_exp`	Optional Cayenne filter expression string passed via the `cayenneExp` query parameter (e.g., `"seasonId=20242025"`).

Value

A data frame (`fastRhockey_data`) of skater leaders, or `NULL` on failure. When ranking by `"assists"` the columns are:

col_name	types	description
assists	integer	Assists (the ranked attribute).
player_id	integer	Unique player identifier.
player_current_team_id	logical	Player's current team identifier.
player_first_name	character	Player first name.
player_full_name	character	Player full name.
player_last_name	character	Player last name.
player_position_code	character	Player position code.
player_sweater_number	integer	Player jersey number.
team_id	integer	Unique team identifier.
team_franchise_id	integer	Team franchise identifier.
team_full_name	character	Team full name.
team_league_id	integer	League identifier of the team.
team_logos	list	Team logo metadata.
team_raw_tricode	character	Team raw three-letter code.
team_tri_code	character	Team three-letter code.

Examples

```
try(nhl_stats_skater_leaders(attribute = "assists"))
```

`nhl_stats_skater_milestones`

NHL Stats API — Skater Milestones

Description

Returns skater milestone achievements from the NHL Stats REST API (`https://api.nhle.com/stats/rest/{lang}/mile`

Usage

```
nhl_stats_skater_milestones(
  lang = "en",
  cayenne_exp = NULL,
  limit = 100,
  start = 0
)
```

Arguments

lang	Character language code. Default "en".
cayenne_exp	Optional Cayenne filter expression string passed via the cayenneExp query parameter.
limit	Integer maximum number of results. Default 100.
start	Integer pagination start index. Default 0.

Value

A data frame (fastRhockey_data) of skater milestones, or NULL on failure, with the following columns:

col_name	types	description
id	integer	Unique milestone record identifier.
assists	integer	Assists.
current_team_id	integer	Player's current team identifier.
first_name	character	Player first name.
game_type_id	integer	Game type identifier (regular season / playoffs).
games_played	integer	Games played.
goals	integer	Goals scored.
last_name	character	Player last name.
milestone	character	Milestone category.
milestone_amount	integer	Milestone threshold amount.
player_full_name	character	Player full name.
player_id	integer	Unique player identifier.
points	integer	Total points (goals + assists).
team_abbrev	character	Team abbreviation.
team_common_name	character	Team common name.
team_full_name	character	Team full name.
team_place_name	character	Team place (city) name.

Examples

```
try(nhl_stats_skater_milestones())
```

---

nhl_stats_skaters NHL Stats API — Skater Stats

Description

Queries the NHL Stats REST API for skater statistics. Supports various report types and filtering.

Usage

```
nhl_stats_skaters(
  report_type = "summary",
  season = NULL,
  game_type = 2,
  limit = 50,
  start = 0,
  sort = NULL,
  direction = "DESC",
  lang = "en"
)
```

Arguments

report_type	Character report type. Default "summary". Common types: "summary", "bios", "faceoffpercentages", "faceoffwins", "goalsForAgainst", "realtime", "penalties", "penaltykill", "powerplay", "puckPossessions", "summaryshooting", "percentages", "scoringRates", "scoringpergame", "shootout", "shottype", "timeonice"
season	Character season in "YYYYYYYY" format (e.g., "20242025"). If NULL, uses current season.
game_type	Integer game type: 2 = regular season (default), 3 = playoffs
limit	Integer maximum number of results. Default 50.
start	Integer start index for pagination. Default 0.
sort	Character sort column. Default varies by report.
direction	Character sort direction: "DESC" or "ASC". Default "DESC".
lang	Character language code. Default "en".

Value

Returns a data frame with skater statistics.

Examples

```
try(nhl_stats_skaters())
```

---

nhl_stats_team_listing

NHL Stats API — Team Listing

Description

Returns the top-level team listing from the NHL Stats REST API. When `team_id` is `NULL` (default) this hits `https://api.nhle.com/stats/rest/{lang}/team` and returns the full league-wide listing; when `team_id` is supplied it hits `https://api.nhle.com/stats/rest/{lang}/team/id/{team_id}` and returns a single-team payload. Distinct from `nhl_stats_teams()`, which hits the per-report stats endpoints.

Usage

```
nhl_stats_team_listing(team_id = NULL, lang = "en", limit = 100, start = 0)
```

Arguments

team_id	Optional integer team id. If supplied, the by-id endpoint is used and pagination params are ignored.
lang	Character language code. Default "en".
limit	Integer maximum number of results. Default 100. Ignored when team_id is supplied.
start	Integer pagination start index. Default 0. Ignored when team_id is supplied.

Value

A data frame (fastRhockey_data) of teams, or NULL on failure, with the following columns:

col_name	types	description
id	integer	Unique team identifier.
franchise_id	integer	Team franchise identifier.
full_name	character	Team full name.
league_id	integer	League identifier of the team.
raw_tricode	character	Team raw three-letter code.
tri_code	character	Team three-letter code.

Examples

```
try(nhl_stats_team_listing())
try(nhl_stats_team_listing(team_id = 10))
```

---

nhl_stats_teams NHL Stats API — Team Stats

Description

Queries the NHL Stats REST API for team-level statistics.

Usage

```
nhl_stats_teams(
  report_type = "summary",
  season = NULL,
  game_type = 2,
  limit = 50,
  start = 0,
```

```
  sort = "points",
  direction = "DESC",
  lang = "en"
)
```

Arguments

report_type	Character report type. Default "summary". Common types: "summary", "penalties", "penaltykill", "penaltykilltime", "powerplay", "powerplaytime", "realtime", "faceoffpercentages", "faceoffwins", "goalsForAgainst", "goalsBy Period", "daysrest", "outshootoutshotby", "percentages", "scoretrailfirst", "shootout", "shottype"
season	Character season in "YYYYYYYY" format (e.g., "20242025"). If NULL, uses current season.
game_type	Integer game type: 2 = regular season (default), 3 = playoffs
limit	Integer maximum number of results. Default 50.
start	Integer start index for pagination. Default 0.
sort	Character sort column. Default "points".
direction	Character sort direction: "DESC" or "ASC". Default "DESC".
lang	Character language code. Default "en".

Value

Returns a data frame with team statistics.

Examples

```
try(nhl_stats_teams())
```

---

nhl_team_prospects NHL Team Prospects

Description

Returns prospect information for a given team.

Usage

```
nhl_team_prospects(team_abbr)
```

Arguments

team_abbr	Three-letter team abbreviation (e.g., "TOR", "BOS")

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique player identifier.
headshot	character	URL to the prospect's headshot image.
position_code	character	Player position code.
shoots_catches	character	Handedness (shoots/catches).
height_in_inches	integer	Height in inches.
weight_in_pounds	integer	Weight in pounds.
height_in_centimeters	integer	Height in centimeters.
weight_in_kilograms	integer	Weight in kilograms.
birth_date	character	Player birth date.
birth_country	character	Player birth country.
sweater_number	integer	Jersey number.
first_name_default	character	First name (default localization).
first_name_cs	character	First name (Czech localization).
first_name_sk	character	First name (Slovak localization).
last_name_default	character	Last name (default localization).
last_name_cs	character	Last name (Czech localization).
last_name_sk	character	Last name (Slovak localization).
birth_city_default	character	Birth city (default localization).
birth_city_cs	character	Birth city (Czech localization).
birth_city_de	character	Birth city (German localization).
birth_city_fi	character	Birth city (Finnish localization).
birth_city_fr	character	Birth city (French localization).
birth_city_sk	character	Birth city (Slovak localization).
birth_city_sv	character	Birth city (Swedish localization).
birth_state_province_default	character	Birth state/province (default localization).
birth_state_province_fr	character	Birth state/province (French localization).
birth_state_province_sk	character	Birth state/province (Slovak localization).
birth_state_province_sv	character	Birth state/province (Swedish localization).
prospect_group	character	Prospect position group the player belongs to.
team_abbr	character	Team abbreviation.

Examples

```
try(nhl_team_prospects(team_abbr = "TOR"))
```

---

nhl_team_scoreboard NHL Team Scoreboard

Description

Returns current scoreboard information for a specific team, including upcoming and recent games.

Usage

```
nhl_team_scoreboard(team_abbr)
```

Arguments

team_abbr	Three-letter team abbreviation (e.g., "TOR", "BOS")

Value

A named list of data frames: gamesByDate.

gamesByDate

col_name	types	description
date	character	Date the games are scheduled for.
games	list	List of games scheduled on that date.

Examples

```
try(nhl_team_scoreboard(team_abbr = "TOR"))
```

---

nhl_team_summary_range

NHL Team Summary (Season Range)

Description

Aggregator helper that calls nhl_stats_teams() with report_type = "summary" for every season in [start_season, end_season] and concatenates the results into a single tidy frame. Mirrors the Stats.team_summary convenience helper from the nhl-api-py Python client.

Usage

```
nhl_team_summary_range(start_season, end_season, game_type = 2, limit = 50)
```

Arguments

start_season	Integer four-digit *end year* of the first season (e.g. 2022 for the 2021-22 season).
end_season	Integer four-digit *end year* of the final season (inclusive). Must be >= start_season.
game_type	Integer game type: 2 = regular season (default), 3 = playoffs.
limit	Integer maximum number of rows per season request. Defaults to 50 to match nhl_stats_teams().

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
faceoff_win_pct	numeric	Faceoff win percentage.
games_played	integer	Games played.
goals_against	integer	Goals against.
goals_against_per_game	numeric	Goals against per game.
goals_for	integer	Goals for.
goals_for_per_game	numeric	Goals for per game.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
penalty_kill_net_pct	numeric	Net penalty kill percentage.
penalty_kill_pct	numeric	Penalty kill percentage.
point_pct	numeric	Points percentage.
points	integer	Total points.
power_play_net_pct	numeric	Net power play percentage.
power_play_pct	numeric	Power play percentage.
regulation_and_ot_wins	integer	Wins in regulation and overtime.
season_id	integer	Season identifier.
shots_against_per_game	numeric	Shots against per game.
shots_for_per_game	numeric	Shots for per game.
team_full_name	character	Full team name.
team_id	integer	Unique team identifier.
team_shutouts	integer	Team shutouts.
ties	logical	Ties (legacy; typically unused).
wins	integer	Wins.
wins_in_regulation	integer	Wins in regulation.
wins_in_shootout	integer	Wins in shootout.
season	character	Season the row came from (YYYYYYYY).

Examples

```
try(nhl_team_summary_range(start_season = 2023, end_season = 2024))
```

---

nhl_teams NHL Teams

Description

Returns current NHL team information. Uses the NHL API standings endpoint to get up-to-date team info.

Usage

```
nhl_teams(season = NULL)
```

Arguments

season	Integer four-digit year the season starts in (e.g., 2024 for 2024-25; most_recent_nhl_season() returns the year it ends). If NULL, returns current teams.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
team_abbr	character	Team abbreviation.
team_name	character	Team name.
team_common_name	character	Team common name.
team_logo	character	URL to the team logo image.
conference_abbr	character	Conference abbreviation.
conference_name	character	Conference name.
division_abbr	character	Division abbreviation.
division_name	character	Division name.
place_name	character	Team place/city name.
games_played	integer	Games played.
wins	integer	Wins.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
points	integer	Total points.
point_pctg	numeric	Points percentage.
goals_for	integer	Goals for.
goals_against	integer	Goals against.
goal_differential	integer	Goal differential.
streak_code	character	Current streak code (W/L/OT).
streak_count	integer	Length of the current streak.

Examples

```
try(nhl_teams())
```

---

nhl_teams_info NHL Teams Info

Description

Returns NHL team information for a given team abbreviation. Uses the new NHL API via nhl_teams.

Breaking change: The old team_id (integer) parameter has been replaced by team_abbr (3-letter string, e.g., "TBL") because the new NHL API no longer exposes numeric team IDs as a primary identifier.

Usage

```
nhl_teams_info(team_abbr)
```

Arguments

team_abbr	Three-letter team abbreviation (e.g., "TBL", "TOR", "SEA")

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
team_abbr	character	Team abbreviation.
team_name	character	Team name.
team_common_name	character	Team common name.
team_logo	character	URL to the team logo image.
conference_abbr	character	Conference abbreviation.
conference_name	character	Conference name.
division_abbr	character	Division abbreviation.
division_name	character	Division name.
place_name	character	Team place/city name.
games_played	integer	Games played.
wins	integer	Wins.
losses	integer	Losses.
ot_losses	integer	Overtime losses.
points	integer	Total points.
point_pctg	numeric	Points percentage.
goals_for	integer	Goals for.
goals_against	integer	Goals against.
goal_differential	integer	Goal differential.
streak_code	character	Current streak code (W/L/OT).
streak_count	integer	Length of the current streak.

Examples

```
try(nhl_teams_info(team_abbr = "TBL"))
```

---

nhl_teams_roster NHL Team Roster

Description

Returns the roster for a given NHL team. Uses the NHL API (api-web.nhle.com).

Usage

```
nhl_teams_roster(team_abbr, season = NULL)
```

Arguments

team_abbr	Character three-letter team abbreviation (e.g., "TOR").
season	Integer four-digit year (e.g., 2024 for the 2024-25 season). If NULL, returns the current roster.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
full_name	character	Player full name.
sweater_number	integer	Jersey number.
position_code	character	Player position code (F/D/G).
shoots_catches	character	Handedness (shoots/catches).
height_inches	integer	Height in inches.
weight_pounds	integer	Weight in pounds.
birth_date	character	Player birth date.
birth_city	character	Player birth city.
birth_country	character	Player birth country.
headshot_url	character	URL to the player's headshot image.
team_abbr	character	Team abbreviation.

Examples

```
try(nhl_teams_roster(team_abbr = "TOR"))
try(nhl_teams_roster(team_abbr = "TOR", season = 2024))
```

---

nhl_teams_stats NHL Teams Stats

Description

Returns NHL team player-level stats (skaters and goalies) for a given team abbreviation and season. Uses the new NHL API club-stats endpoint (api-web.nhle.com).

Breaking change: The old team_id (integer) parameter has been replaced by team_abbr (3-letter string). The season parameter now accepts a 4-digit year (e.g., 2024 for the 2024-25 season).

Usage

```
nhl_teams_stats(team_abbr, season = NULL, game_type = 2)
```

Arguments

team_abbr	Three-letter team abbreviation (e.g., "TBL", "TOR", "SEA")
season	Integer 4-digit year (e.g., 2024 for the 2024-25 season). If NULL, returns current season stats.
game_type	Integer game type: 2 = regular season (default), 3 = playoffs

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
player_id	integer	Unique player identifier.
headshot	character	URL to the player's headshot image.
position_code	character	Player position code.
games_played	integer	Games played.
goals	integer	Goals scored.
assists	integer	Assists.
points	integer	Total points (goals + assists).
plus_minus	integer	Plus/minus rating.
penalty_minutes	integer	Penalty minutes.
power_play_goals	integer	Power-play goals.
shorthanded_goals	integer	Short-handed goals.
game_winning_goals	integer	Game-winning goals.
overtime_goals	integer	Overtime goals.
shots	integer	Shots on goal.
shooting_pctg	numeric	Shooting percentage.
avg_time_on_ice_per_game	numeric	Average time on ice per game.
avg_shifts_per_game	numeric	Average shifts per game.
faceoff_win_pctg	numeric	Faceoff win percentage.
first_name_default	character	Player first name (default language).
last_name_default	character	Player last name (default language).
last_name_cs	character	Player last name (Czech localization).
last_name_fi	character	Player last name (Finnish localization).
last_name_sk	character	Player last name (Slovak localization).
player_type	character	Player type ("skater" or "goalie").
games_started	integer	Games started (goalies).
wins	integer	Wins (goalies).
losses	integer	Losses (goalies).
overtime_losses	integer	Overtime losses (goalies).
goals_against_average	numeric	Goals-against average (goalies).
save_percentage	numeric	Save percentage (goalies).
shots_against	integer	Shots faced (goalies).
saves	integer	Saves made (goalies).
goals_against	integer	Goals against (goalies).

shutouts	integer	Shutouts (goalies).
time_on_ice	integer	Total time on ice (goalies).
first_name_cs	character	Player first name (Czech localization).
first_name_sk	character	Player first name (Slovak localization).
team_abbr	character	Team abbreviation.
season	character	Season identifier.
game_type	integer	Game type (2 = regular season, 3 = playoffs).

Examples

```
try(nhl_teams_stats(team_abbr = "TBL"))
```

`nhl_tv_schedule` **NHL TV Schedule**

Description

Returns the TV schedule for NHL games on a given date.

Usage

```
nhl_tv_schedule(date = NULL)
```

Arguments

`date`	Character date in "YYYY-MM-DD" format. If NULL, returns current.

Value

A named list of data frames: `broadcasts`.

broadcasts

col_name	types	description
startTime	character	Broadcast start time (UTC).
endTime	character	Broadcast end time (UTC).
durationSeconds	integer	Broadcast duration in seconds.
title	character	Broadcast title.
description	character	Broadcast description.
houseNumber	character	Internal broadcast house number identifier.
broadcastType	character	Type of broadcast.
broadcastStatus	character	Broadcast status.
broadcastImageUrl	character	URL to the broadcast image.

Examples

```
try(nhl_tv_schedule())
```

nhl_web **NHL Web API Endpoint Overview**

Description

Wrappers around the modern NHL Web API at `api-web.nhle.com/v1/...`. These cover game feeds, schedules, standings, rosters, gamecenter, draft, scoreboard, scores, meta, location, partner-game, where-to-watch, smartlinks, postal-lookup, ppt-replay, and WSC PBP.

All responses are clean JSON parsed with `jsonlite::fromJSON()` and wrapped in the `fastRhockey_data` S3 class via `make_fastRhockey_data()`.

Details

Game-level:

Function	Endpoint family	Purpose
nhl_game_feed()	gamecenter/{id}/play-by-play	Full PBP + rosters + game info
nhl_game_boxscore()	gamecenter/{id}/boxscore	Player + team boxscore tables
nhl_game_shifts()	stats/rest/en/shiftcharts	Per-shift records (with HTML fallback for empty endpo
nhl_game_story()	wsc/game-story/{id}	Narrative-format recap
nhl_game_content()	gamecenter/{id}/...	Media + content
nhl_gamecenter_landing()	gamecenter/{id}/landing	Game-center landing payload
nhl_wsc_pbp()	wsc/play-by-play/{id}	WSC narrative-format play-by-play
nhl_ppt_replay()	ppt-replay/...	Event-level replay metadata
nhl_ppt_replay_goal()	ppt-replay/goal/...	Goal-specific replay metadata

Schedule / scores:

Function	Endpoint family	Purpose
nhl_schedule()	schedule/{date}	Daily / season schedule
nhl_schedule_calendar()	schedule-calendar/{date}	Calendar view
nhl_club_schedule()	club-schedule/{team}/season	Per-club schedule
nhl_scoreboard()	scoreboard/{date}/now	Live + daily scoreboard
nhl_scores()	score/{date}	Scores
nhl_tv_schedule()	network/tv-schedule	TV broadcast schedule
nhl_where_to_watch()	where-to-watch/{date}	Region-aware watch info

Standings / seasons:

Function	Endpoint family	Purpose
nhl_standings()	standings/{date}	Current / historical standings
nhl_standings_season()	standings-season	Season list
nhl_seasons()	seasons + rankings	Seasons + draft rankings
nhl_playoff_carousel()	playoff-series/carousel/...	Playoff carousel

nhl_playoff_schedule()	playoff-series/{year}/{seriesLetter}	Playoff schedule

Teams:

Function	Endpoint family	Purpose
nhl_teams()	teams	Team info
nhl_teams_info()	(via nhl_teams)	Team info by abbreviation
nhl_teams_roster()	roster/{team}/current	Current roster
nhl_roster_season()	roster/{team}/{season}	Roster by season
nhl_team_prospects()	prospects/{team}	Team prospects
nhl_team_scoreboard()	scoreboard/{team}/now	Team-specific scoreboard
nhl_team_summary_range()	(helper)	Multi-season team summary
nhl_conferences()	(derived from standings)	Conferences
nhl_conferences_info()	(derived)	Conference details
nhl_divisions()	(derived)	Divisions
nhl_divisions_info()	(derived)	Division details

Players:

Function	Endpoint family	Purpose
nhl_player_info()	player/{id}/landing	Player biographical info
nhl_player_game_log()	player/{id}/game-log	Player game logs
nhl_player_spotlight()	player-spotlight	Featured player spotlight
nhl_skater_summary_range()	(helper)	Multi-season skater summary
nhl_goalie_summary_range()	(helper)	Multi-season goalie summary
nhl_all_players_by_season()	(helper)	All rostered players across teams for a season

Aggregators:

Function	Endpoint family	Purpose
nhl_game_ids_by_season()	(helper)	All game IDs across teams for a season

Meta / location / smart-links:

Function	Endpoint family	Purpose
nhl_meta()	meta + playoff-series + per-game meta	League / game / series metadata
nhl_postal_lookup()	postal-lookup/{zip}	Broadcast region by postal code
nhl_smartlinks()	NHL.com smart-link router	Smart-link resolver

nhl_where_to_watch NHL Where to Watch

Description

Returns streaming/broadcast availability information.

Usage

```
nhl_where_to_watch()
```

Value

Returns a list with streaming availability data.

Examples

```
try(nhl_where_to_watch())
```

nhl_wsc_pbp NHL WSC Play-by-Play

Description

Returns the narrative-format (Web Services Content) play-by-play feed for a given NHL game ID from the NHL web service.

This endpoint is distinct from `nhl_game_pbp()`, which hits the `gamecenter/{id}/play-by-play` endpoint and returns a tabular play-event feed. `nhl_wsc_pbp()` hits `wsc/play-by-play/{gameId}` and returns the narrative-format payload used by NHL.com's story / recap pages (closer in shape to `nhl_game_story()`).

Usage

```
nhl_wsc_pbp(game_id)
```

Arguments

`game_id`	Integer or character game ID (e.g., 2023020001).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	integer	Unique play event identifier.
eventId	integer	Event identifier within the game.
period	integer	Period number.
timeInPeriod	character	Elapsed time in the period (MM:SS).
secondsRemaining	integer	Seconds remaining in the period.
situationCode	character	On-ice situation code.
typeCode	integer	Numeric event type code.
typeDescKey	character	Event type description key.
homeTeamDefendingSide	character	Side of the ice the home team is defending.
sortOrder	integer	Sort order of the event.
utc	character	UTC timestamp of the event.
eventOwnerTeamId	integer	Team identifier that owns the event.
losingPlayerId	integer	Player identifier who lost the faceoff.
winningPlayerId	integer	Player identifier who won the faceoff.
xCoord	integer	X coordinate of the event on the ice.
yCoord	integer	Y coordinate of the event on the ice.
zoneCode	character	Zone code where the event occurred.
hittingPlayerId	integer	Player identifier delivering the hit.
hitteePlayerId	integer	Player identifier receiving the hit.
playerId	integer	Player identifier involved in the event.
shotType	character	Type of shot.
shootingPlayerId	integer	Player identifier taking the shot.
goalieInNetId	integer	Goalie identifier in net for the event.
awaySOG	integer	Away team shots on goal at the event.
homeSOG	integer	Home team shots on goal at the event.
reason	character	Reason associated with the event.
blockingPlayerId	integer	Player identifier blocking the shot.
goalModifier	character	Goal modifier description.
strength	character	Strength state of the goal.
scoringPlayerId	integer	Player identifier scoring the goal.
assist1PlayerId	integer	Player identifier for the primary assist.
assist2PlayerId	integer	Player identifier for the secondary assist.
awayScore	integer	Away team score at the event.
homeScore	integer	Home team score at the event.
strengthCode	integer	Numeric strength state code.
goalCode	integer	Numeric goal code.
scoringPlayerTotal	integer	Season goal total for the scorer.
assist1PlayerTotal	integer	Season assist total for the primary assister.
assist2PlayerTotal	integer	Season assist total for the secondary assister.
penaltyTypeCode	character	Penalty type code.
descKey	character	Penalty description key.
duration	integer	Penalty duration in minutes.
committedByPlayerId	integer	Player identifier who committed the penalty.
drawnByPlayerId	integer	Player identifier who drew the penalty.

Examples

```
try(nhl_wsc_pbp(game_id = 2023020001))
```

---

nhl_xg **NHL Expected Goals (xG) Pipeline Overview**

Description

Expected-goals computation for NHL play-by-play data. Three XGBoost models (5v5, special teams, penalty shots) are downloaded from `sportsdataverse/fastRhockey-nhl-data/main/models/` on package load (see `zzz.R`'s `.onLoad()`) and cached in `tools::R_user_dir("fastRhockey", "cache")` so they're fetched once.

Details

Helpers:

Function	Purpose
`helper_nhl_prepare_xg_data()`	Build the model feature frame (event filtering, era dummies, skater counts, rebound / rus
`helper_nhl_calculate_xg()`	Run the three XGBoost predictions and append an `xg` column to the PBP frame.

Era dummies:

The training corpus runs 2010-2024; the features keep one-hot era indicators so the same models generalize past the training cutoff:

Indicator	Seasons
`era_2011_2013`	20102011, 20112012, 20122013
`era_2014_2018`	20132014 ... 20172018
`era_2019_2021`	20182019, 20192020, 20202021
`era_2022_2024`	20212022, 20222023, 20232024
`era_2025_on`	seasons after 20232024

Required PBP columns:

The input `pbp` data frame must include `event_type`, `secondary_type`, `period_type`, `period`, `game_seconds`, `x`, `y`, `x_fixed`, `event_team_abbr`, `home_abbr`, `away_abbr`, `home_skaters`, `away_skaters`, `shot_distance`, `shot_angle`, `empty_net`, `strength_state`, `event_id`, and `season`. `nhl_game_pbp()` / `nhl_game_feed()` produce all of them.

Dependencies:

The `xgboost` suggested package is required. The pipeline fails gracefully (returns `pbp` unchanged with an `xg = NA_real_` column) if `xgboost` is absent.

`nl_current_games` **National League current or next game day**

Description

The current or next game day.

Usage

```
nl_current_games(season = NULL, return_parsed = TRUE)
```

Arguments

`season`	The running season's END year (2027 on 2026-10-12). Season END year (`2026` is 2025/26), sent to the API unchanged. `NULL` (the default) leaves the choice to the API.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/games/current`.

Value

A `fastRhockey_data` tibble (29 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g
home_team_short_name	character	Home team abbreviation (e.g. HCD)
home_team_name	character	Home team display name
away_team_short_name	character	Away team abbreviation
away_team_name	character	Away team display name
home_team_id	numeric	Home team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same key
away_team_id	numeric	Away team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same key
vimeo_video_id	numeric	Full-game video. Vimeo video id (whole number): vimeo.com/<id>.

date	character	Scheduled start, ISO 8601 with UTC offset
status	character	Game state: finished, canceled, beforeStartOfPlay (others appear live)
base_status	character	Coarse game state; equal to status in every sampled game
home_team_result	integer	Home team goals (final or current score; 0 before the game)
away_team_result	integer	Away team goals (final or current score; 0 before the game)
is_overtime	logical	Game went to overtime
is_shootout	logical	Game went to a shootout
highlight_vimeo_video_id	numeric	Highlights video. Vimeo video id (whole number): vimeo.com/<id>.
has_highlight	logical	A highlight video exists
is_current	logical	Game belongs to the current game day
is_current_for_team	logical	Game is the team's current game (team-scoped views)
tv_partner	character	Broadcaster logo image URLs
spectators	integer	Attendance (whole number; the API sends a digit string).
has_my_sports	logical	Broadcast on MySports
referees	character	Officials as '#<number> <name>' strings (referees and linesmen; one entry in some g
is_exhibition	logical	Exhibition game, not NL competition (competition code other than 1105)
home_team_coach	character	Home head coach name; filled in a game's overview, null in the season lists; unobse
away_team_coach	character	Away head coach name; filled in a game's overview, null in the season lists; unobse
game_time	integer	Elapsed game minutes; 0 on every game in the season lists, 60 in a finished game's o
show_game_time	logical	App flag: show gameTime
arena	character	Name of the arena the game is played in

Errors

Raises a classed condition (all inherit fastRhockey_error): fastRhockey_no_data for a 404 or an empty answer (no games or rows for that season, team or phase), fastRhockey_asset_fetch for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and fastRhockey_bad_request for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: nl_game_overview(), nl_lineups(), nl_pbp(), nl_player_box(), nl_player_season(), nl_player_stats(), nl_playoffs(), nl_playouts(), nl_schedule(), nl_shots(), nl_standings(), nl_team_info(), nl_team_player_stats(), nl_team_schedule(), nl_team_stats(), nl_top_scorers()

Examples

```
try(nl_current_games(season = 2027))
```

---

nl_game_overview **National League game header**

Description

One game's header: teams, date, status, final and per-period score, coaches, referees, arena, attendance.

Usage

```
nl_game_overview(game_id, return_parsed = TRUE)
```

Arguments

game_id	SIHF game id, 14 digits <season(4)><competition(4)><sequence(6)> (game_id in nl_schedule(); the same id as the SIHF family's game_id), e.g. 20261105000325. A whole number or a digit string; 14 digits are exact as a double, so do not format them through integer.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/games/{gameId}.

The six game-page wrappers (nl_game_overview(), nl_pbp(), nl_lineups(), nl_player_box(), nl_team_stats(), nl_shots()) each read the same /games/{gameId} body, one request each.

Value

A fastRhockey_data tibble (47 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number;
home_team_short_name	character	Home team abbreviation (e.g. HCD)
home_team_name	character	Home team display name
away_team_short_name	character	Away team abbreviation
away_team_name	character	Away team display name
home_team_id	numeric	Home team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same
away_team_id	numeric	Away team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same k
vimeo_video_id	numeric	Full-game video. Vimeo video id (whole number): vimeo.com/<id>.
date	character	Scheduled start, ISO 8601 with UTC offset

status	character	Game state: finished, canceled, beforeStartOfPlay (others appear live)
base_status	character	Coarse game state; equal to status in every sampled game
home_team_result	integer	Home team goals (final or current score; 0 before the game)
away_team_result	integer	Away team goals (final or current score; 0 before the game)
is_overtime	logical	Game went to overtime
is_shootout	logical	Game went to a shootout
highlight_vimeo_video_id	numeric	Highlights video. Vimeo video id (whole number): vimeo.com/<id>.
has_highlight	logical	A highlight video exists
is_current	logical	Game belongs to the current game day
is_current_for_team	logical	Game is the team's current game (team-scoped views)
tv_partner	character	Broadcaster logo image URLs
spectators	integer	Attendance (whole number; the API sends a digit string).
has_my_sports	logical	Broadcast on MySports
referees	character	Officials as '#<number> <name>' strings (referees and linesmen; one entry in som
is_exhibition	logical	Exhibition game, not NL competition (competition code other than 1105)
home_team_coach	character	Home head coach name; filled in a game's overview, null in the season lists
away_team_coach	character	Away head coach name; filled in a game's overview, null in the season lists
game_time	integer	Elapsed game minutes; 0 on every game in the season lists, 60 in a finished game
show_game_time	logical	App flag: show gameTime
arena	character	Name of the arena the game is played in
home_team_first_result	integer	Home goals in the 1st period
away_team_first_result	integer	Away goals in the 1st period
home_team_second_result	integer	Home goals in the 2nd period
away_team_second_result	integer	Away goals in the 2nd period
home_team_third_result	integer	Home goals in the 3rd period
away_team_third_result	integer	Away goals in the 3rd period
home_team_overtime_result	integer	Home overtime goals, all overtime periods
away_team_overtime_result	integer	Away overtime goals, all overtime periods
home_team_overtime1_result	integer	Home goals in overtime period 1 (playoff games can have several)
away_team_overtime1_result	integer	Away goals in overtime period 1
home_team_overtime2_result	integer	Home goals in overtime period 2
away_team_overtime2_result	integer	Away goals in overtime period 2
home_team_overtime3_result	integer	Home goals in overtime period 3
away_team_overtime3_result	integer	Away goals in overtime period 3
home_team_shootout_result	integer	Home shootout goals
away_team_shootout_result	integer	Away shootout goals
home_aggregated_score	character	Home aggregate over a two-legged tie; unobserved: null or empty in every sampl
away_aggregated_score	character	Away aggregate over a two-legged tie; unobserved: null or empty in every sample

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: nl_current_games(), nl_lineups(), nl_pbp(), nl_player_box(), nl_player_season(), nl_player_stats(), nl_playoffs(), nl_playouts(), nl_schedule(), nl_shots(), nl_standings(), nl_team_info(), nl_team_player_stats(), nl_team_schedule(), nl_team_stats(), nl_top_scorers()

Examples

```
try(nl_game_overview(game_id = 20261105000325))
```

`nl_lineups` **National League game lineups**

Description

One game's lineups: every dressed player by unit, with licence number, position and line.

Usage

```
nl_lineups(game_id, return_parsed = TRUE)
```

Arguments

`game_id`	SIHF game id, 14 digits <season(4)><competition(4)><sequence(6)> (game_id in nl_schedule(); the same id as the SIHF family's game_id), e.g. 20261105000325. A whole number or a digit string; 14 digits are exact as a double, so do not format them through integer.
`return_parsed`	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/games/{gameId}.

The six game-page wrappers (nl_game_overview(), nl_pbp(), nl_lineups(), nl_player_box(), nl_team_stats(), nl_shots()) each read the same /games/{gameId} body, one request each.

Value

A `fastRhockey_data` tibble (13 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g. 2026110
team_side	character	home or away: the side of the team this row belongs to.
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space as the sihf family
unit	character	Lineup group: goalkeeper, or the line number 1-4 as a string.
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the sihf family's pla
position	character	goalkeeper, defender or forwarder (sic)
line	integer	Line number, an integer (goalkeepers 1-2 = first / backup)
first_name	character	First (given) name of the player
last_name	character	Last (family) name of the player
number	character	Sweater number, a string
is_topscorer	logical	Wears the team's PostFinance Top Scorer jersey
is_captain	logical	Whether the player is the team captain
first_goalkeeper	logical	Starting goaltender

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_lineups(game_id = 20261105000325))
```

`nl_pbp` **National League play-by-play**

Description

One game's event timeline: goals with assists, penalties, goaltender changes, revoked goals.

Usage

```
nl_pbp(game_id, return_parsed = TRUE)
```

Arguments

game_id	SIHF game id, 14 digits <season(4)><competition(4)><sequence(6)> (game_id in nl_schedule(); the same id as the SIHF family's game_id), e.g. 20261105000325. A whole number or a digit string; 14 digits are exact as a double, so do not format them through integer.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/games/{gameId}.

The six game-page wrappers (nl_game_overview(), nl_pbp(), nl_lineups(), nl_player_box(), nl_team_stats(), nl_shots()) each read the same /games/{gameId} body, one request each.

Value

A fastRhockey_data tibble (34 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g. 2
event_index	integer	1-based position of the event in the game's timeline.
team_side	character	home or away: the side of the team this row belongs to.
game_seconds	integer	Elapsed game time of the event in seconds, from the MMSS time (822 = 8:22 -> 502).
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space as the sih
home_team	logical	Event belongs to the home team
time	character	Game clock elapsed as an MMSS string without separator ('822' = 8:22, '5954' = 59:54
video_time	integer	Seconds into the game video; 0 when there is no clip
video_vimeo_id	numeric	Clip of this event. Vimeo video id (whole number): vimeo.com/<id>.
action	character	Event type: goal, foul (penalty), in / out (goaltender enters / leaves), revokedGoal
foul_type	integer	SIHF penalty code (116-125 in the sample); 0 on non-penalty events
foul_minutes	integer	Penalty minutes; 0 on non-penalty events
player_first_name	character	Shooter's first name, from the game's lineup.
player_last_name	character	Shooter's last name, from the game's lineup.

player_number	character	Shooter's sweater number, from the game's lineup (a string).
player_total	integer	Scorer's goals this season including this one; 0 on non-goal events
period	integer	Period number, an integer (the parent `third` is a string)
overtime	integer	Overtime period number; 0 in regulation
goal_situation	character	Goal kind; 'normal' on every sampled event
home_team_result	integer	Home score after the event
away_team_result	integer	Away score after the event
assist1_first_name	character	First assist: first name
assist1_last_name	character	First assist: last name
assist1_number	character	First assist: sweater number, a string
assist1_total	integer	First assister's assists this season including this one
assist2_first_name	character	Second assist: first name
assist2_last_name	character	Second assist: last name
assist2_number	character	Second assist: sweater number, a string
assist2_total	integer	Second assister's assists this season including this one
situation	character	Goal tags, comma-separated: EQ (even strength), PP1 (power play), GWG (game-winn
revoked_goal_type	integer	Revoked-goal category code (1 on every sampled event)
revoked_goal_sub_type	integer	Revoked-goal reason code (1 on the revoked goal, 0 elsewhere)
review_successful	character	Video-review outcome; unobserved: null or empty in every sampled row
review_goal_counts	logical	Goal stood after review

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_pbp(game_id = 20261105000325))
```

`nl_player_box` **National League player box score**

Description

One game's player box score: goals, assists, shots, faceoffs, ice time, goaltending.

Usage

```
nl_player_box(game_id, return_parsed = TRUE)
```

Arguments

game_id	SIHF game id, 14 digits <season(4)><competition(4)><sequence(6)> (game_id in nl_schedule(); the same id as the SIHF family's game_id), e.g. 20261105000325. A whole number or a digit string; 14 digits are exact as a double, so do not format them through integer.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/games/{gameId}.

The six game-page wrappers (nl_game_overview(), nl_pbp(), nl_lineups(), nl_player_box(), nl_team_stats(), nl_shots()) each read the same /games/{gameId} body, one request each.

Value

A fastRhockey_data tibble (38 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g. 2026
team_side	character	home or away: the side of the team this row belongs to.
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space as the sihf fa
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the sihf family'
number	character	Sweater number, a string
first_name	character	First (given) name of the player
last_name	character	Last (family) name of the player
short_name	character	Initial and last name, e.g. 'S. Aeschlimann'
name	character	First and last name
position	character	goalkeeper, defender or forwarder (sic)
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
sog	integer	Number of shots on goal
shm	integer	Shots that missed the net

shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
toi	integer	Time on ice, seconds
toi_eq	integer	Even-strength time on ice, seconds
toi_pp	integer	Power-play time on ice, seconds
toi_pk	integer	Shorthanded time on ice, seconds
pim	integer	Penalty minutes
g	integer	Number of goals scored
a1	integer	First (primary) assists credited
a2	integer	Second (secondary) assists credited
pl	integer	Plus count: on ice for an even-strength or shorthanded goal for
mi	integer	Minus count: on ice for a goal against
mip	integer	Goaltender time played, hundredths of a minute (6000 = 60:00; = seconds / 0.6)
ga	integer	Goals against: number of goals conceded
svs	integer	Number of saves made by the goaltender
sa	integer	Shots on goal against
gaa	numeric	Goals-against average; 0 in every sampled row, even for goaltenders who conceded
save_percentage	numeric	Save percentage, 0-100
faceoffs	integer	Faceoffs taken (upstream `fo`: fow + fol). Not penalties.
faceoffs_percentage	numeric	Faceoff win percentage (upstream `foPercentage`); -1 without faceoffs.
a	integer	Assists (a1 + a2)
pts	integer	Points (goals + assists)
pl_mi	integer	Plus/minus (pl - mi)

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_player_box(game_id = 20261105000325))
```

`nl_player_season` **National League single player season stats**

Description

One player's season stats.

Usage

```
nl_player_season(player_id, season = NULL, phase = NULL, return_parsed = TRUE)
```

Arguments

`player_id`	SIHF licence number (`player_id` in `nl_player_stats()`; joins the SIHF family's `player_id`), e.g. `305519`. A whole number or a digit string.
`season`	Season END year (`2026` is 2025/26), sent to the API unchanged. `NULL` (the default) answers the *current* season (gp 7 in 2027 against 51 for `season = 2026` for one player), so pass it for history.
`phase`	SIHF phase id (`4940` is the 2025/26 Regular Season, `5297` the playoffs); phase ids change every season. `NULL` (the default) leaves the choice to the API: on `/player` that served the regular season (verified, byte-identical to `phase = 4940`); on the other routes that default is assumed, not verified.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/player/{playerId}`.

Value

A `fastRhockey_data` tibble (145 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the
first_name	character	First (given) name of the player

last_name	character	Last (family) name of the player
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space a
team_short_name	character	Team abbreviation
team_name	character	Team name as the league app displays it
number	character	Sweater number, a string
position	character	goalkeeper, defender or forwarder (sic); one of 502 rows in the full 2026 body
topscorer_points	integer	PostFinance Top Scorer game score (an app fantasy rating, not on-ice points)
topscorer_point_average	numeric	PostFinance Top Scorer game score per game
topscorer_market_value	integer	PostFinance Top Scorer game market value
topscorer_market_value_trend	integer	Market-value trend: 1 up, 0 flat, -1 down
topscorer_amount	integer	CHF amount credited to the team's Top Scorer jersey holder (non-zero for 14 p
is_topscorer	logical	Wears the team's PostFinance Top Scorer jersey (one per team)
nationality	character	Nationality; unobserved: null or empty in every sampled row
birth	character	Date of birth, YYYY-MM-DD
height	integer	Height; unobserved: null or empty in every sampled row
weight	integer	Weight; unobserved: null or empty in every sampled row
hand	character	Shooting or catching hand; unobserved: null or empty in every sampled row
lcrid	integer	Not determined (small integer, 0-4 in 2026)
noc	integer	Not determined (small integer, 0-2 in 2026)
gp	integer	Number of games played
g	integer	Number of goals scored
a1	integer	First (primary) assists credited
a2	integer	Second (secondary) assists credited
penalties	integer	Penalties taken (upstream `fo`: fo2 + fo5 + fo10 + gm + mp). Not faceoffs: see f
pim	integer	Penalty minutes
geq	integer	Even-strength goals
gpp	integer	Power-play goals
gpk	integer	Shorthanded goals
gwg	integer	Game-winning goals
ps	integer	Shootout shots taken
pg	integer	Not determined; 0 on every 2026 row
pl	integer	Plus count: on ice for an even-strength or shorthanded goal for
mi	integer	Minus count: on ice for a goal against
toi	integer	Time on ice, seconds
toi_eq	integer	Even-strength time on ice, seconds
toipp	integer	Power-play time on ice, seconds (lower-case pp, unlike the box score's toiPp)
toi_pk	integer	Shorthanded time on ice, seconds
sog	integer	Number of shots on goal
shm	integer	Shots that missed the net
shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
shi	integer	Number of shifts played
gwgk	integer	Not determined; 0 on every 2026 row
gw	integer	Goaltender wins (incl. overtime and shootout)
gl	integer	Goaltender losses (incl. overtime and shootout)

fk	integer	Games started in goal (inferred: fk <= gp; 42 of 44 for the 2026 games-played
ga	integer	Goals against: number of goals conceded
sa	integer	Shots on goal against
svs	integer	Number of saves made by the goaltender
so	integer	Number of shutouts (games without a goal conceded)
mip	integer	Goaltender time played, hundredths of a minute (6000 = 60:00; = seconds / 0.6
assists	integer	Assists (a1 + a2; verified on every 2026 row)
points	integer	Points (g + assists; verified)
goal_efficiency	numeric	Shooting percentage, 100 * g / sog (verified); -1 with no shots
save_percentage	numeric	Save percentage, 0-100
face_offs_percentage	numeric	Faceoff win percentage, 0-100; -1 with no faceoffs
face_offs	integer	Faceoffs taken (fow + fol; verified)
is_captain	logical	Whether the player is the team captain
first_goalkeeper	logical	Team's first-choice goaltender
ga_per_game	numeric	Goals against per game (ga / gp; verified)
points_per_game	numeric	Points per game
svs_per_game	numeric	Goaltender saves per game played
bks_per_game	numeric	Blocked shots per game
sog_per_game	numeric	Shots on goal per game
shm_per_game	numeric	Missed shots per game
shp_per_game	numeric	Post hits per game
fow_per_game	numeric	Faceoffs won per game
fol_per_game	numeric	Faceoffs lost per game
toi_eq_per_game	numeric	Even-strength time on ice per game, seconds
toi_pp_per_game	numeric	Power-play time on ice per game, seconds
toi_pk_per_game	numeric	Shorthanded time on ice per game, seconds
face_offs_per_game_percentage	numeric	Not determined; 0 on the sampled rows
toi_average	numeric	Time on ice per game, seconds
plus_minus	integer	Plus/minus (pl - mi; verified)
tgs	integer	Team's total game time, seconds (about 3600 per game incl. overtime)
sep	integer	Goaltender time played, seconds
toi_percentage	numeric	Share of the team's game time in goal, 100 * sep / tgs (verified)
gwit	integer	Wins in regulation time (gw = gwit + overtime/shootout wins; verified)
glit	integer	Losses in regulation time (gl = glit + overtime/shootout losses; verified)
sag	integer	Shots on goal against that were saved (= svs on every 2026 goaltender row)
sago	integer	Shots on goal against that went in (= ga on every 2026 goaltender row)
sam	integer	Shots against that missed the net
sap	integer	Shots against that hit the post
sab	integer	Shots against that were blocked
saslot	integer	Slot shots against
sagoslot	integer	Slot shots against that went in
aeq	integer	Even-strength assists
app	integer	Power-play assists
apk	integer	Shorthanded assists
ha	integer	Hat tricks (inferred; at most 2 in 2026)
fo2	integer	Minor (2-minute) penalties
fo5	integer	Major (5-minute) penalties
fo10	integer	10-minute misconducts

gm	integer	Game misconducts
mp	integer	Match penalties
pm	integer	Not determined; 0 on every 2026 row
pwg	integer	Not determined; 0 on every 2026 row
sgo	integer	Not determined. Equals gff + gfd on every team row; skater values are close to
fowoz	integer	Offensive-zone faceoffs won
fownz	integer	Neutral-zone faceoffs won
fowdz	integer	Defensive-zone faceoffs won
foloz	integer	Offensive-zone faceoffs lost
folnz	integer	Neutral-zone faceoffs lost
foldz	integer	Defensive-zone faceoffs lost
psg	integer	Goals scored in shootouts
pssvs	integer	Saves made in shootouts
got	integer	Overtime goals (a subset of g)
ot_rank	integer	Overtime-scoring rank; 0 on the 2026 rows (filled in 2027)
ot_g	integer	Overtime goals in the overtime table; 0 on every 2026 row
ot_a1	integer	Overtime first assists; 0 on every 2026 row
ot_a2	integer	Overtime second assists; 0 on every 2026 row
ot_toi	integer	Overtime time on ice, seconds; 0 on every 2026 row
ot_a	integer	Overtime assists; 0 on every 2026 row
ot_p	integer	Overtime points; 0 on every 2026 row
psgwg	integer	Game-deciding shootout goals; 0 on every 2026 row
sogslot	integer	Shots on goal from the slot
pswg	integer	Shootout winners (inferred)
toishi	numeric	Time on ice per shift, seconds
shigp	numeric	Shifts per game
saslotgp	numeric	Slot shots against per game
samgp	numeric	Missed shots against per game
sapgp	numeric	Post hits against per game
svs_pslot	numeric	Slot save percentage, 100 * (saslot - sagoslot) / saslot
sa_per_game	numeric	Shots on goal against per game
otw	integer	Goaltender overtime or shootout wins
otl	integer	Goaltender overtime or shootout losses
fopoz	numeric	Offensive-zone faceoff win percentage, 0-100
fopnz	numeric	Neutral-zone faceoff win percentage, 0-100
fopdz	numeric	Defensive-zone faceoff win percentage, 0-100
fot	integer	Faceoffs taken (fow + fol)
fogp	numeric	Faceoffs taken per game
psm	integer	Shootout misses (inferred; ps = psg + psm fails for 67 of 447 skaters)
ps_percentage	numeric	Shootout success percentage, 0-100
gw_shutout	integer	Not determined; equals gw on goaltender rows
sogslot_per_game	numeric	Slot shots on goal per game
psag	integer	Shootout goals against (equals ps on goaltender rows)
pssvs_percentage	numeric	Shootout save percentage, 0-100; -1 with no shootout shots faced
show_rank	logical	App flag: show the row's rank
chf	integer	CHF credited for the player's points: 300 * points on every 2026 row (PostFina
team_stats	character	Per-team split for a player who changed teams; unobserved: null or empty in e

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_player_season(phase = 4940, player_id = 305519, season = 2026))
```

---

nl_player_stats National League player season stats

Description

Season stats for every player, with playerId.

Usage

```
nl_player_stats(season = NULL, phase = NULL, return_parsed = TRUE)
```

Arguments

`season`	Season END year (`2026` is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). `NULL` (the default) leaves the choice to the API.
`phase`	SIHF phase id (`4940` is the 2025/26 Regular Season, `5297` the playoffs); phase ids change every season. `NULL` (the default) leaves the choice to the API: on `/player` that served the regular season (verified, byte-identical to `phase = 4940`); on the other routes that default is assumed, not verified.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/player`.

Value

A `fastRhockey_data` tibble (145 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the
first_name	character	First (given) name of the player
last_name	character	Last (family) name of the player
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space a
team_short_name	character	Team abbreviation
team_name	character	Team name as the league app displays it
number	character	Sweater number, a string
position	character	goalkeeper, defender or forwarder (sic); one of 502 rows in the full 2026 body
topscorer_points	integer	PostFinance Top Scorer game score (an app fantasy rating, not on-ice points)
topscorer_point_average	numeric	PostFinance Top Scorer game score per game
topscorer_market_value	integer	PostFinance Top Scorer game market value
topscorer_market_value_trend	integer	Market-value trend: 1 up, 0 flat, -1 down
topscorer_amount	integer	CHF amount credited to the team's Top Scorer jersey holder (non-zero for 14 p
is_topscorer	logical	Wears the team's PostFinance Top Scorer jersey (one per team)
nationality	character	Nationality; unobserved: null or empty in every sampled row
birth	character	Date of birth, YYYY-MM-DD
height	integer	Height; unobserved: null or empty in every sampled row
weight	integer	Weight; unobserved: null or empty in every sampled row
hand	character	Shooting or catching hand; unobserved: null or empty in every sampled row
lcrid	integer	Not determined (small integer, 0-4 in 2026)
noc	integer	Not determined (small integer, 0-2 in 2026)
gp	integer	Number of games played
g	integer	Number of goals scored
a1	integer	First (primary) assists credited
a2	integer	Second (secondary) assists credited
penalties	integer	Penalties taken (upstream `fo`: fo2 + fo5 + fo10 + gm + mp). Not faceoffs: see f
pim	integer	Penalty minutes
geq	integer	Even-strength goals
gpp	integer	Power-play goals

gpk	integer	Shorthanded goals
gwg	integer	Game-winning goals
ps	integer	Shootout shots taken
pg	integer	Not determined; 0 on every 2026 row
pl	integer	Plus count: on ice for an even-strength or shorthanded goal for
mi	integer	Minus count: on ice for a goal against
toi	integer	Time on ice, seconds
toi_eq	integer	Even-strength time on ice, seconds
toipp	integer	Power-play time on ice, seconds (lower-case pp, unlike the box score's toiPp)
toi_pk	integer	Shorthanded time on ice, seconds
sog	integer	Number of shots on goal
shm	integer	Shots that missed the net
shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
shi	integer	Number of shifts played
gwgk	integer	Not determined; 0 on every 2026 row
gw	integer	Goaltender wins (incl. overtime and shootout)
gl	integer	Goaltender losses (incl. overtime and shootout)
fk	integer	Games started in goal (inferred: fk <= gp; 42 of 44 for the 2026 games-played
ga	integer	Goals against: number of goals conceded
sa	integer	Shots on goal against
svs	integer	Number of saves made by the goaltender
so	integer	Number of shutouts (games without a goal conceded)
mip	integer	Goaltender time played, hundredths of a minute (6000 = 60:00; = seconds / 0.6
assists	integer	Assists (a1 + a2; verified on every 2026 row)
points	integer	Points (g + assists; verified)
goal_efficiency	numeric	Shooting percentage, 100 * g / sog (verified); -1 with no shots
save_percentage	numeric	Save percentage, 0-100
face_offs_percentage	numeric	Faceoff win percentage, 0-100; -1 with no faceoffs
face_offs	integer	Faceoffs taken (fow + fol; verified)
is_captain	logical	Whether the player is the team captain
first_goalkeeper	logical	Team's first-choice goaltender
ga_per_game	numeric	Goals against per game (ga / gp; verified)
points_per_game	numeric	Points per game
svs_per_game	numeric	Goaltender saves per game played
bks_per_game	numeric	Blocked shots per game
sog_per_game	numeric	Shots on goal per game
shm_per_game	numeric	Missed shots per game
shp_per_game	numeric	Post hits per game
fow_per_game	numeric	Faceoffs won per game
fol_per_game	numeric	Faceoffs lost per game
toi_eq_per_game	numeric	Even-strength time on ice per game, seconds
toi_pp_per_game	numeric	Power-play time on ice per game, seconds
toi_pk_per_game	numeric	Shorthanded time on ice per game, seconds
face_offs_per_game_percentage	numeric	Not determined; 0 on the sampled rows

toi_average	numeric	Time on ice per game, seconds
plus_minus	integer	Plus/minus (pl - mi; verified)
tgs	integer	Team's total game time, seconds (about 3600 per game incl. overtime)
sep	integer	Goaltender time played, seconds
toi_percentage	numeric	Share of the team's game time in goal, 100 * sep / tgs (verified)
gwit	integer	Wins in regulation time (gw = gwit + overtime/shootout wins; verified)
glit	integer	Losses in regulation time (gl = glit + overtime/shootout losses; verified)
sag	integer	Shots on goal against that were saved (= svs on every 2026 goaltender row)
sago	integer	Shots on goal against that went in (= ga on every 2026 goaltender row)
sam	integer	Shots against that missed the net
sap	integer	Shots against that hit the post
sab	integer	Shots against that were blocked
saslot	integer	Slot shots against
sagoslot	integer	Slot shots against that went in
aeq	integer	Even-strength assists
app	integer	Power-play assists
apk	integer	Shorthanded assists
ha	integer	Hat tricks (inferred; at most 2 in 2026)
fo2	integer	Minor (2-minute) penalties
fo5	integer	Major (5-minute) penalties
fo10	integer	10-minute misconducts
gm	integer	Game misconducts
mp	integer	Match penalties
pm	integer	Not determined; 0 on every 2026 row
pwg	integer	Not determined; 0 on every 2026 row
sgo	integer	Not determined. Equals gff + gfd on every team row; skater values are close to
fowoz	integer	Offensive-zone faceoffs won
fownz	integer	Neutral-zone faceoffs won
fowdz	integer	Defensive-zone faceoffs won
foloz	integer	Offensive-zone faceoffs lost
folnz	integer	Neutral-zone faceoffs lost
foldz	integer	Defensive-zone faceoffs lost
psg	integer	Goals scored in shootouts
pssvs	integer	Saves made in shootouts
got	integer	Overtime goals (a subset of g)
ot_rank	integer	Overtime-scoring rank; 0 on the 2026 rows (filled in 2027)
ot_g	integer	Overtime goals in the overtime table; 0 on every 2026 row
ot_a1	integer	Overtime first assists; 0 on every 2026 row
ot_a2	integer	Overtime second assists; 0 on every 2026 row
ot_toi	integer	Overtime time on ice, seconds; 0 on every 2026 row
ot_a	integer	Overtime assists; 0 on every 2026 row
ot_p	integer	Overtime points; 0 on every 2026 row
psgwg	integer	Game-deciding shootout goals; 0 on every 2026 row
sogslot	integer	Shots on goal from the slot
pswg	integer	Shootout winners (inferred)
toishi	numeric	Time on ice per shift, seconds
shigp	numeric	Shifts per game
saslotgp	numeric	Slot shots against per game

samgp	numeric	Missed shots against per game
sapgp	numeric	Post hits against per game
svs_pslot	numeric	Slot save percentage, 100 * (saslot - sagoslot) / saslot
sa_per_game	numeric	Shots on goal against per game
otw	integer	Goaltender overtime or shootout wins
otl	integer	Goaltender overtime or shootout losses
fopoz	numeric	Offensive-zone faceoff win percentage, 0-100
fopnz	numeric	Neutral-zone faceoff win percentage, 0-100
fopdz	numeric	Defensive-zone faceoff win percentage, 0-100
fot	integer	Faceoffs taken (fow + fol)
fogp	numeric	Faceoffs taken per game
psm	integer	Shootout misses (inferred; ps = psg + psm fails for 67 of 447 skaters)
ps_percentage	numeric	Shootout success percentage, 0-100
gw_shutout	integer	Not determined; equals gw on goaltender rows
sogslot_per_game	numeric	Slot shots on goal per game
psag	integer	Shootout goals against (equals ps on goaltender rows)
pssvs_percentage	numeric	Shootout save percentage, 0-100; -1 with no shootout shots faced
show_rank	logical	App flag: show the row's rank
chf	integer	CHF credited for the player's points: 300 * points on every 2026 row (PostFina
team_stats	character	Per-team split for a player who changed teams; unobserved: null or empty in e

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_player_stats(phase = 4940, season = 2026))
```

---

nl_playoffs — National League playoff series

Description

Playoff and play-in series by round: one row per game, with its series score.

Usage

```
nl_playoffs(season = NULL, return_parsed = TRUE)
```

Arguments

season	Season END year (2026 is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). NULL (the default) leaves the choice to the API.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/games/playoffs.

Value

A fastRhockey_data tibble (39 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
series_group	integer	Series number within the round (1 = first pairing; 0 seen in playouts)
series_home_team_short_name	character	Abbreviation of the team with home ice
series_away_team_short_name	character	Abbreviation of the other team
series_home_team_id	numeric	Team with home ice in the series. SIHF team id (whole number; e.g. 101151 =
series_away_team_id	numeric	The other team in the series. SIHF team id (whole number; e.g. 101151 = HC D
series_home_team_result	integer	Series wins of the team with home ice
series_away_team_result	integer	Series wins of the other team
series_best_of	integer	Series length in games (7; 2 in the play-in)
series_title	character	Series length label, e.g. 'Best of 7'
round	character	Round key: final, semifinal, quarterfinal, playIn (/playoffs); leagueQualification
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole numbe
home_team_short_name	character	Home team abbreviation (e.g. HCD)
home_team_name	character	Home team display name
away_team_short_name	character	Away team abbreviation
away_team_name	character	Away team display name
home_team_id	numeric	Home team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same

away_team_id	numeric	Away team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same
vimeo_video_id	numeric	Full-game video. Vimeo video id (whole number): vimeo.com/<id>.
date	character	Scheduled start, ISO 8601 with UTC offset
status	character	Game state: finished, canceled, beforeStartOfPlay (others appear live)
base_status	character	Coarse game state; equal to status in every sampled game
home_team_result	integer	Home team goals (final or current score; 0 before the game)
away_team_result	integer	Away team goals (final or current score; 0 before the game)
is_overtime	logical	Game went to overtime
is_shootout	logical	Game went to a shootout
highlight_vimeo_video_id	numeric	Highlights video. Vimeo video id (whole number): vimeo.com/<id>.
has_highlight	logical	A highlight video exists
is_current	logical	Game belongs to the current game day
is_current_for_team	logical	Game is the team's current game (team-scoped views)
tv_partner	character	Broadcaster logo image URLs
spectators	integer	Attendance (whole number; the API sends a digit string).
has_my_sports	logical	Broadcast on MySports
referees	character	Officials as '#<number> <name>' strings (referees and linesmen; one entry in so
is_exhibition	logical	Exhibition game, not NL competition (competition code other than 1105)
home_team_coach	character	Home head coach name; filled in a game's overview, null in the season lists; un
away_team_coach	character	Away head coach name; filled in a game's overview, null in the season lists; un
game_time	integer	Elapsed game minutes; 0 on every game in the season lists, 60 in a finished gam
show_game_time	logical	App flag: show gameTime
arena	character	Name of the arena the game is played in

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_playoffs(season = 2026))
```

`nl_playouts` **National League playout and qualification series**

Description

Playout and league-qualification series by round: one row per game, with its series score.

Usage

```
nl_playouts(season = NULL, return_parsed = TRUE)
```

Arguments

`season`	Season END year (`2026` is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). `NULL` (the default) leaves the choice to the API.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/games/playouts`.

Value

A `fastRhockey_data` tibble (39 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
series_group	integer	Series number within the round (1 = first pairing; 0 seen in playouts)
series_home_team_short_name	character	Abbreviation of the team with home ice
series_away_team_short_name	character	Abbreviation of the other team
series_home_team_id	numeric	Team with home ice in the series. SIHF team id (whole number; e.g. 101151 =
series_away_team_id	numeric	The other team in the series. SIHF team id (whole number; e.g. 101151 = HC D
series_home_team_result	integer	Series wins of the team with home ice

series_away_team_result	integer	Series wins of the other team
series_best_of	integer	Series length in games (7; 2 in the play-in)
series_title	character	Series length label, e.g. 'Best of 7'
round	character	Round key: final, semifinal, quarterfinal, playIn (/playoffs); leagueQualification
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole numbe
home_team_short_name	character	Home team abbreviation (e.g. HCD)
home_team_name	character	Home team display name
away_team_short_name	character	Away team abbreviation
away_team_name	character	Away team display name
home_team_id	numeric	Home team. SIHF team id (whole number; e.g. 101151 = HC Davos). The sam
away_team_id	numeric	Away team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same
vimeo_video_id	numeric	Full-game video. Vimeo video id (whole number): vimeo.com/<id>.
date	character	Scheduled start, ISO 8601 with UTC offset
status	character	Game state: finished, canceled, beforeStartOfPlay (others appear live)
base_status	character	Coarse game state; equal to status in every sampled game
home_team_result	integer	Home team goals (final or current score; 0 before the game)
away_team_result	integer	Away team goals (final or current score; 0 before the game)
is_overtime	logical	Game went to overtime
is_shootout	logical	Game went to a shootout
highlight_vimeo_video_id	numeric	Highlights video. Vimeo video id (whole number): vimeo.com/<id>.
has_highlight	logical	A highlight video exists
is_current	logical	Game belongs to the current game day
is_current_for_team	logical	Game is the team's current game (team-scoped views)
tv_partner	character	Broadcaster logo image URLs
spectators	integer	Attendance (whole number; the API sends a digit string).
has_my_sports	logical	Broadcast on MySports
referees	character	Officials as '#<number> <name>' strings (referees and linesmen; one entry in so
is_exhibition	logical	Exhibition game, not NL competition (competition code other than 1105)
home_team_coach	character	Home head coach name; filled in a game's `overview`, null in the season lists; un
away_team_coach	character	Away head coach name; filled in a game's `overview`, null in the season lists; un
game_time	integer	Elapsed game minutes; 0 on every game in the season lists, 60 in a finished gam
show_game_time	logical	App flag: show gameTime
arena	character	Name of the arena the game is played in

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_playouts(season = 2026))
```

`nl_schedule` **National League schedule and results**

Description

Schedule and results for one season: NL plus exhibitions.

Usage

```
nl_schedule(season = NULL, return_parsed = TRUE)
```

Arguments

`season`	Season END year (`2026` is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). `NULL` (the default) leaves the choice to the API.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/games`.

Value

A `fastRhockey_data` tibble (29 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g
home_team_short_name	character	Home team abbreviation (e.g. HCD)

home_team_name	character	Home team display name
away_team_short_name	character	Away team abbreviation
away_team_name	character	Away team display name
home_team_id	numeric	Home team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same key
away_team_id	numeric	Away team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same key
vimeo_video_id	numeric	Full-game video. Vimeo video id (whole number): vimeo.com/<id>.
date	character	Scheduled start, ISO 8601 with UTC offset
status	character	Game state: finished, canceled, beforeStartOfPlay (others appear live)
base_status	character	Coarse game state; equal to status in every sampled game
home_team_result	integer	Home team goals (final or current score; 0 before the game)
away_team_result	integer	Away team goals (final or current score; 0 before the game)
is_overtime	logical	Game went to overtime
is_shootout	logical	Game went to a shootout
highlight_vimeo_video_id	numeric	Highlights video. Vimeo video id (whole number): vimeo.com/<id>.
has_highlight	logical	A highlight video exists
is_current	logical	Game belongs to the current game day
is_current_for_team	logical	Game is the team's current game (team-scoped views)
tv_partner	character	Broadcaster logo image URLs; unobserved: null, absent or empty in every sampled r
spectators	integer	Attendance (whole number; the API sends a digit string).
has_my_sports	logical	Broadcast on MySports
referees	character	Officials as '#<number> <name>' strings (referees and linesmen; one entry in some g
is_exhibition	logical	Exhibition game, not NL competition (competition code other than 1105)
home_team_coach	character	Home head coach name; filled in a game's overview, null in the season lists; unobse
away_team_coach	character	Away head coach name; filled in a game's overview, null in the season lists; unobse
game_time	integer	Elapsed game minutes; 0 on every game in the season lists, 60 in a finished game's o
show_game_time	logical	App flag: show gameTime
arena	character	Name of the arena the game is played in

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_schedule(season = 2026))
```

`nl_shots` **National League shots with location and xG**

Description

One game's shot attempts with rink location (metres) and expected goals (xG); NL games only.

Usage

```
nl_shots(game_id, return_parsed = TRUE)
```

Arguments

`game_id`	SIHF game id, 14 digits `<season(4)><competition(4)><sequence(6)>` (`game_id` in `nl_schedule()`; the same id as the SIHF family's `game_id`), e.g. `20261105000325`. A whole number or a digit string; 14 digits are exact as a double, so do not format them through `integer`.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/games/{gameId}`.

The six game-page wrappers (`nl_game_overview()`, `nl_pbp()`, `nl_lineups()`, `nl_player_box()`, `nl_team_stats()`, `nl_shots()`) each read the same `/games/{gameId}` body, one request each.

Value

A `fastRhockey_data` tibble (20 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id `<season(4)><competition(4)><sequence(6)>` (whole number; e.g. 20261
team_side	character	home or away: the side of the team this row belongs to.
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space as the sihf fam
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the sihf family's p
player_number	character	Shooter's sweater number, from the game's lineup (a string).

player_first_name	character	Shooter's first name, from the game's lineup.
player_last_name	character	Shooter's last name, from the game's lineup.
period	integer	Period number (1-3; overtime follows)
time	integer	Game clock elapsed in seconds (period 2 starts at 1200)
strength	character	Strength: EQ (even), PP (power play), PK (shorthanded)
shot_type	character	Outcome: SOG (saved shot on goal), MISS, POST, BLOCK, GOAL
pos_x	numeric	Across-ice position in metres, 0-30 (rink width). Both axes run in metres on a 30 x 60 m rink
pos_y	numeric	Distance in metres from the end boards of the attacked end, 0-60 along the rink length. Shots
pos_x_percentage	numeric	posX / 30 (verified on 475 shots)
pos_y_percentage	numeric	pos_y / 24, the depth of the app's zone drawing; above 1 for long shots.
video_time	integer	Seconds into the game video (= unix - unixStart; verified on 475 shots)
xg	numeric	Expected goals of this shot, 0-1. Non-zero from the 2023 season (one sampled game per seas
xg_sum	numeric	Running sum of this team's xg up to and including this shot
unix	numeric	Wall-clock time of the shot, Unix epoch seconds
unix_start	numeric	Wall-clock start of the game video, Unix epoch seconds

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_shots(game_id = 20261105000325))
```

`nl_standings` **National League standings**

Description

Standings with team season stats.

Usage

```
nl_standings(season = NULL, phase = NULL, return_parsed = TRUE)
```

Arguments

season	Season END year (2026 is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). NULL (the default) leaves the choice to the API.
phase	SIHF phase id (4940 is the 2025/26 Regular Season, 5297 the playoffs); phase ids change every season. NULL (the default) leaves the choice to the API: on /player that served the regular season (verified, byte-identical to phase = 4940); on the other routes that default is assumed, not verified.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/teams.

Value

A fastRhockey_data tibble (123 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
rank	integer	Position of the team in the standings table
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space as the si
name	character	Team name as the league app displays it
short_name	character	Team abbreviation
streak	character	Last results, most recent first: W or L
gp	integer	Number of games played
gw	integer	Wins, all kinds
gwot	integer	Overtime + shootout wins (gwo + gwpe)
gwpe	integer	Number of wins decided in a shootout
gl	integer	Losses, all kinds
glot	integer	Overtime + shootout losses (glo + glpe)
glpe	integer	Shootout losses
po	integer	Standings points: 3 per regulation win, 2 per overtime/shootout win, 1 per overtime/sh
g	integer	Number of goals scored
geq	integer	Even-strength goals (geq + gpp + gpk can fall short of g)

gpp	integer	Power-play goals
gpk	integer	Shorthanded goals
ga	integer	Goals against: number of goals conceded
gaeq	integer	Even-strength goals against
gapp	integer	Shorthanded goals allowed on the power play
gapk	integer	Power-play goals allowed while shorthanded
go	integer	Goal difference, g - ga (verified)
ppo	integer	Power-play opportunities
pks	integer	Times shorthanded
sog	integer	Number of shots on goal
penalties	integer	Penalties taken (upstream `fo`: fo2 + fo5 + fo10 + gm + mp). Not faceoffs: see face_off
pim	integer	Penalty minutes
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
shm	integer	Shots that missed the net
shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
sa	integer	Shots on goal against
sam	integer	Shots against that missed the net; 0 on every 2026 team row
sap	integer	Shots against that hit the post; 0 on every 2026 team row
sab	integer	Shots against that were blocked; 0 on every 2026 team row
sort_order	integer	App sort key; not the rank
website	character	Club website URL
position_change	character	Rank movement since the last round ('none' on every 2026 row)
is_live	logical	Team is playing now
current_result	integer	Team's goals in a live game; 0 otherwise
current_opponent_result	integer	Opponent's goals in a live game; 0 otherwise
pos	integer	Standings position (= rank on every 2026 row)
hg	integer	Home games played (gp / 2 on every 2026 row)
gsow	integer	Shootout wins; duplicate of gwpe (equal on every 2026 row)
gfd	integer	Goals by defenders
gff	integer	Goals by forwards
gfi	integer	Goals by import (non-Swiss-licence) players (inferred; cf. the sihf/ teamGoalPosNatio
gasow	integer	Shootout losses; duplicate of glpe (equal on every 2026 row)
pp	integer	Power-play time, seconds
bp	integer	Shorthanded (box-play) time, seconds
fo2	integer	Minor (2-minute) penalties
fo5	integer	Major (5-minute) penalties
fo10	integer	10-minute misconducts
gm	integer	Game misconducts
mp	integer	Match penalties
ps	integer	Shootout attempts taken
psg	integer	Goals scored in shootouts
psm	integer	Shootout misses (ps = psg + psm on every 2026 team row)
psa	integer	Shootout shots faced (psga + pssvs)
psga	integer	Shootout goals against
pssvs	integer	Saves made in shootouts

spec	integer	Total home attendance
cap	integer	Total home arena capacity over the home games
fowoz	integer	Offensive-zone faceoffs won
fownz	integer	Neutral-zone faceoffs won
fowdz	integer	Defensive-zone faceoffs won
foloz	integer	Offensive-zone faceoffs lost
folnz	integer	Neutral-zone faceoffs lost
foldz	integer	Defensive-zone faceoffs lost
sgo	integer	Not determined. Equals gff + gfd on every team row; skater values are close to but not
sslot	integer	Shots from the slot
sag	integer	Shots on goal against that were saved; 0 on every 2026 team row (use sa)
sago	integer	Shots on goal against that went in; 0 on every 2026 team row (use ga)
saslot	integer	Slot shots against
qualification_status	character	Clinch marker ('none' on every 2026 row)
is_qualified_chl	logical	Qualified for the Champions Hockey League
goal_efficiency	numeric	Shooting percentage, 100 * g / sog (verified); -1 with no shots
ppg_efficiency	numeric	Power-play percentage, 100 * gpp / ppo (verified)
ppggp	numeric	Power-play goals per game
ppopgp	numeric	Power-play opportunities per game
ppgp	numeric	Power-play time per game, seconds
gpg	numeric	Goals scored per game played
gagp	numeric	Goals against per game
gappgp	numeric	Shorthanded goals against per game
geqgp	numeric	Even-strength goals per game
gaeqgp	numeric	Even-strength goals against per game
bks_per_game	numeric	Blocked shots per game
pim_per_game	numeric	Penalty minutes per game
ps_percentage	numeric	Shootout success percentage, 0-100
attendance	integer	Average home attendance (spec / hg)
capacity	integer	Arena capacity (cap / hg)
utilization	numeric	Capacity utilisation, 100 * spec / cap
soggp	numeric	Shots on goal per game
sslotgp	numeric	Slot shots per game
shmgp	numeric	Missed shots per game
shpgp	numeric	Post hits per game
gpkgp	numeric	Shorthanded goals per game
pk_efficiency	numeric	Penalty-kill percentage, 100 * (1 - gapk / pks) (verified)
pksgp	numeric	Times shorthanded per game
gapkgp	numeric	Power-play goals against per game
bpgp	numeric	Shorthanded time per game, seconds
fot	integer	Faceoffs taken (fow + fol)
face_offs_percentage	numeric	Faceoff win percentage, 0-100; -1 with no faceoffs
fogp	numeric	Faceoffs taken per game
fowgp	numeric	Faceoffs won per game
folgp	numeric	Faceoffs lost per game
fopoz	numeric	Offensive-zone faceoff win percentage, 0-100
fopnz	numeric	Neutral-zone faceoff win percentage, 0-100
fopdz	numeric	Defensive-zone faceoff win percentage, 0-100

sagp	numeric	Shots on goal against per game
saslotgp	numeric	Slot shots against per game
gffd	integer	Goals by forwards and defenders (gff + gfd; verified)
gffp	numeric	Share of goals by forwards, 100 * gff / g
gfdp	numeric	Share of goals by defenders, 100 * gfd / g
gfip	numeric	Share of goals by import players, 100 * gfi / g
pssvs_percentage	numeric	Shootout save percentage, 0-100; -1 with no shootout shots faced
pgp	numeric	Standings points per game
gwit	integer	Wins in regulation time (gw = gwit + overtime/shootout wins; verified)
gwo	integer	Number of wins in overtime
glit	integer	Losses in regulation time (gl = glit + overtime/shootout losses; verified)
glo	integer	Overtime losses

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_standings(phase = 4940, season = 2026))
```

---

nl_team_info — National League club record

Description

Club CMS record: names, logo, website, ticket links.

Usage

```
nl_team_info(team_id, return_parsed = TRUE)
```

Arguments

team_id	SIHF team id (team_id in nl_standings(); the same id as the SIHF family's team_id), e.g. 101144 (EV Zug). A whole number or a digit string.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/teams/{teamId}/info.

Value

A fastRhockey_data tibble (27 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
name	character	Club name from the club's CMS record
cms_node_id	numeric	Umbraco CMS node id of the club page (whole number; not a tear
url_segment	character	URL slug of the club page
type	character	CMS node kind ('Content')
content_type	character	CMS document type ('club')
url	character	Site path of the club page
fields_grid	character	Page layout blocks; unobserved: null or empty in every sampled ro
fields_logo_name	character	Title of the club logo media item in the club CMS
fields_logo_id	numeric	Umbraco CMS media id; not a team id
fields_logo_url_segment	character	URL slug; unobserved: null or empty in every sampled row
fields_logo_type	character	CMS node kind ('Media')
fields_logo_content_type	character	Media kind ('Image')
fields_logo_url	character	Site path of the image
fields_logo_fields_umbraco_file_src	character	Site path of the file
fields_logo_fields_umbraco_file_focal_point	character	Crop focal point; unobserved: null or empty in every sampled row
fields_logo_fields_umbraco_file_crops	character	Crop presets; unobserved: null or empty in every sampled row
fields_logo_fields_umbraco_width	integer	Image width, pixels
fields_logo_fields_umbraco_height	integer	Image height, pixels
fields_logo_fields_umbraco_bytes	numeric	File size, bytes
fields_logo_fields_umbraco_extension	character	File extension of the club logo media file
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The sam
fields_website	character	Club website URL

fields_ticket_url	character	Club ticket-shop URL
fields_game_ticket_url	character	Per-game ticket URL template; empty string in the sample
fields_overriden_name	character	Display-name override (sic); empty string in the sample
fields_players	character	Roster override; empty string in the sample
fields_api_name	character	Club key in the app's backend (e.g. 'evz')

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`, `nl_top_scorers()`

Examples

```
try(nl_team_info(team_id = 101144))
```

---

nl_team_player_stats National League team player season stats

---

Description

Season stats for one team's players.

Usage

```
nl_team_player_stats(
  team_id,
  season = NULL,
  phase = NULL,
  return_parsed = TRUE
)
```

Arguments

team_id	SIHF team id (team_id in nl_standings(); the same id as the SIHF family's team_id), e.g. 101144 (EV Zug). A whole number or a digit string.
season	Season END year (2026 is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). NULL (the default) leaves the choice to the API.
phase	SIHF phase id (4940 is the 2025/26 Regular Season, 5297 the playoffs); phase ids change every season. NULL (the default) leaves the choice to the API: on /player that served the regular season (verified, byte-identical to phase = 4940); on the other routes that default is assumed, not verified.
return_parsed	Logical. TRUE (the default) returns the fastRhockey_data tibble; FALSE returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. www.nationalleague.ch/robots.txt disallows /api. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by game_id), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (*_id) are whole-number numeric (a 14-digit game_id exceeds R's 32-bit integer); every other whole-number column is integer. The club backend key the API ships in /teams/{id}/info is dropped before parsing and never returned.

Endpoint: GET https://www.nationalleague.ch/api/player/team/{teamId}.

Value

A fastRhockey_data tibble (145 columns) with the columns below, or the raw JSON body when return_parsed = FALSE. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the
first_name	character	First (given) name of the player
last_name	character	Last (family) name of the player
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space a
team_short_name	character	Team abbreviation
team_name	character	Team name as the league app displays it
number	character	Sweater number, a string
position	character	goalkeeper, defender or forwarder (sic); one of 502 rows in the full 2026 body
topscorer_points	integer	PostFinance Top Scorer game score (an app fantasy rating, not on-ice points)
topscorer_point_average	numeric	PostFinance Top Scorer game score per game
topscorer_market_value	integer	PostFinance Top Scorer game market value
topscorer_market_value_trend	integer	Market-value trend: 1 up, 0 flat, -1 down
topscorer_amount	integer	CHF amount credited to the team's Top Scorer jersey holder (non-zero for 14 p

is_topscorer	logical	Wears the team's PostFinance Top Scorer jersey (one per team)
nationality	character	Nationality; unobserved: null or empty in every sampled row
birth	character	Date of birth, YYYY-MM-DD
height	integer	Height; unobserved: null or empty in every sampled row
weight	integer	Weight; unobserved: null or empty in every sampled row
hand	character	Shooting or catching hand; unobserved: null or empty in every sampled row
lcrid	integer	Not determined (small integer, 0-4 in 2026)
noc	integer	Not determined (small integer, 0-2 in 2026)
gp	integer	Number of games played
g	integer	Number of goals scored
a1	integer	First (primary) assists credited
a2	integer	Second (secondary) assists credited
penalties	integer	Penalties taken (upstream `fo`: fo2 + fo5 + fo10 + gm + mp). Not faceoffs: see f
pim	integer	Penalty minutes
geq	integer	Even-strength goals
gpp	integer	Power-play goals
gpk	integer	Shorthanded goals
gwg	integer	Game-winning goals
ps	integer	Shootout shots taken
pg	integer	Not determined; 0 on every 2026 row
pl	integer	Plus count: on ice for an even-strength or shorthanded goal for
mi	integer	Minus count: on ice for a goal against
toi	integer	Time on ice, seconds
toi_eq	integer	Even-strength time on ice, seconds
toipp	integer	Power-play time on ice, seconds (lower-case pp, unlike the box score's toiPp)
toi_pk	integer	Shorthanded time on ice, seconds
sog	integer	Number of shots on goal
shm	integer	Shots that missed the net
shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
shi	integer	Number of shifts played
gwgk	integer	Not determined; 0 on every 2026 row
gw	integer	Goaltender wins (incl. overtime and shootout)
gl	integer	Goaltender losses (incl. overtime and shootout)
fk	integer	Games started in goal (inferred: fk <= gp; 42 of 44 for the 2026 games-played
ga	integer	Goals against: number of goals conceded
sa	integer	Shots on goal against
svs	integer	Number of saves made by the goaltender
so	integer	Number of shutouts (games without a goal conceded)
mip	integer	Goaltender time played, hundredths of a minute (6000 = 60:00; = seconds / 0.6
assists	integer	Assists (a1 + a2; verified on every 2026 row)
points	integer	Points (g + assists; verified)
goal_efficiency	numeric	Shooting percentage, 100 * g / sog (verified); -1 with no shots
save_percentage	numeric	Save percentage, 0-100
face_offs_percentage	numeric	Faceoff win percentage, 0-100; -1 with no faceoffs

face_offs	integer	Faceoffs taken (fow + fol; verified)
is_captain	logical	Whether the player is the team captain
first_goalkeeper	logical	Team's first-choice goaltender
ga_per_game	numeric	Goals against per game (ga / gp; verified)
points_per_game	numeric	Points per game
svs_per_game	numeric	Goaltender saves per game played
bks_per_game	numeric	Blocked shots per game
sog_per_game	numeric	Shots on goal per game
shm_per_game	numeric	Missed shots per game
shp_per_game	numeric	Post hits per game
fow_per_game	numeric	Faceoffs won per game
fol_per_game	numeric	Faceoffs lost per game
toi_eq_per_game	numeric	Even-strength time on ice per game, seconds
toi_pp_per_game	numeric	Power-play time on ice per game, seconds
toi_pk_per_game	numeric	Shorthanded time on ice per game, seconds
face_offs_per_game_percentage	numeric	Not determined; 0 on the sampled rows
toi_average	numeric	Time on ice per game, seconds
plus_minus	integer	Plus/minus (pl - mi; verified)
tgs	integer	Team's total game time, seconds (about 3600 per game incl. overtime)
sep	integer	Goaltender time played, seconds
toi_percentage	numeric	Share of the team's game time in goal, 100 * sep / tgs (verified)
gwit	integer	Wins in regulation time (gw = gwit + overtime/shootout wins; verified)
glit	integer	Losses in regulation time (gl = glit + overtime/shootout losses; verified)
sag	integer	Shots on goal against that were saved (= svs on every 2026 goaltender row)
sago	integer	Shots on goal against that went in (= ga on every 2026 goaltender row)
sam	integer	Shots against that missed the net
sap	integer	Shots against that hit the post
sab	integer	Shots against that were blocked
saslot	integer	Slot shots against
sagoslot	integer	Slot shots against that went in
aeq	integer	Even-strength assists
app	integer	Power-play assists
apk	integer	Shorthanded assists
ha	integer	Hat tricks (inferred; at most 2 in 2026)
fo2	integer	Minor (2-minute) penalties
fo5	integer	Major (5-minute) penalties
fo10	integer	10-minute misconducts
gm	integer	Game misconducts
mp	integer	Match penalties
pm	integer	Not determined; 0 on every 2026 row
pwg	integer	Not determined; 0 on every 2026 row
sgo	integer	Not determined. Equals gff + gfd on every team row; skater values are close to
fowoz	integer	Offensive-zone faceoffs won
fownz	integer	Neutral-zone faceoffs won
fowdz	integer	Defensive-zone faceoffs won
foloz	integer	Offensive-zone faceoffs lost
folnz	integer	Neutral-zone faceoffs lost
foldz	integer	Defensive-zone faceoffs lost

psg	integer	Goals scored in shootouts
pssvs	integer	Saves made in shootouts
got	integer	Overtime goals (a subset of g)
ot_rank	integer	Overtime-scoring rank; 0 on the 2026 rows (filled in 2027)
ot_g	integer	Overtime goals in the overtime table; 0 on every 2026 row
ot_a1	integer	Overtime first assists; 0 on every 2026 row
ot_a2	integer	Overtime second assists; 0 on every 2026 row
ot_toi	integer	Overtime time on ice, seconds; 0 on every 2026 row
ot_a	integer	Overtime assists; 0 on every 2026 row
ot_p	integer	Overtime points; 0 on every 2026 row
psgwg	integer	Game-deciding shootout goals; 0 on every 2026 row
sogslot	integer	Shots on goal from the slot
pswg	integer	Shootout winners (inferred)
toishi	numeric	Time on ice per shift, seconds
shigp	numeric	Shifts per game
saslotgp	numeric	Slot shots against per game
samgp	numeric	Missed shots against per game
sapgp	numeric	Post hits against per game
svs_pslot	numeric	Slot save percentage, 100 * (saslot - sagoslot) / saslot
sa_per_game	numeric	Shots on goal against per game
otw	integer	Goaltender overtime or shootout wins
otl	integer	Goaltender overtime or shootout losses
fopoz	numeric	Offensive-zone faceoff win percentage, 0-100
fopnz	numeric	Neutral-zone faceoff win percentage, 0-100
fopdz	numeric	Defensive-zone faceoff win percentage, 0-100
fot	integer	Faceoffs taken (fow + fol)
fogp	numeric	Faceoffs taken per game
psm	integer	Shootout misses (inferred; ps = psg + psm fails for 67 of 447 skaters)
ps_percentage	numeric	Shootout success percentage, 0-100
gw_shutout	integer	Not determined; equals gw on goaltender rows
sogslot_per_game	numeric	Slot shots on goal per game
psag	integer	Shootout goals against (equals ps on goaltender rows)
pssvs_percentage	numeric	Shootout save percentage, 0-100; -1 with no shootout shots faced
show_rank	logical	App flag: show the row's rank
chf	integer	CHF credited for the player's points: 300 * points on every 2026 row (PostFina
team_stats	character	Per-team split for a player who changed teams; unobserved: null or empty in e

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: nl_current_games(), nl_game_overview(), nl_lineups(), nl_pbp(), nl_player_box(), nl_player_season(), nl_player_stats(), nl_playoffs(), nl_playouts(), nl_schedule(), nl_shots(), nl_standings(), nl_team_info(), nl_team_schedule(), nl_team_stats(), nl_top_scorers()

Examples

```
try(nl_team_player_stats(phase = 4940, season = 2026, team_id = 101144))
```

`nl_team_schedule` **National League team schedule**

Description

One team's games for one season.

Usage

```
nl_team_schedule(team_id, season = NULL, return_parsed = TRUE)
```

Arguments

`team_id`	SIHF team id (`team_id` in nl_standings(); the same id as the SIHF family's `team_id`), e.g. `101144` (EV Zug). A whole number or a digit string.
`season`	Season END year (`2026` is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). `NULL` (the default) leaves the choice to the API.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one nl_schedule() call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/games/team/{teamId}`.

Value

A `fastRhockey_data` tibble (29 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g
home_team_short_name	character	Home team abbreviation (e.g. HCD)
home_team_name	character	Home team display name
away_team_short_name	character	Away team abbreviation
away_team_name	character	Away team display name
home_team_id	numeric	Home team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same key
away_team_id	numeric	Away team. SIHF team id (whole number; e.g. 101151 = HC Davos). The same key
vimeo_video_id	numeric	Full-game video. Vimeo video id (whole number): vimeo.com/<id>.
date	character	Scheduled start, ISO 8601 with UTC offset
status	character	Game state: finished, canceled, beforeStartOfPlay (others appear live)
base_status	character	Coarse game state; equal to status in every sampled game
home_team_result	integer	Home team goals (final or current score; 0 before the game)
away_team_result	integer	Away team goals (final or current score; 0 before the game)
is_overtime	logical	Game went to overtime
is_shootout	logical	Game went to a shootout
highlight_vimeo_video_id	numeric	Highlights video. Vimeo video id (whole number): vimeo.com/<id>.
has_highlight	logical	A highlight video exists
is_current	logical	Game belongs to the current game day
is_current_for_team	logical	Game is the team's current game (team-scoped views)
tv_partner	character	Broadcaster logo image URLs; unobserved: null, absent or empty in every sampled r
spectators	integer	Attendance (whole number; the API sends a digit string).
has_my_sports	logical	Broadcast on MySports
referees	character	Officials as '#<number> <name>' strings (referees and linesmen; one entry in some g
is_exhibition	logical	Exhibition game, not NL competition (competition code other than 1105)
home_team_coach	character	Home head coach name; filled in a game's `overview`, null in the season lists; unobse
away_team_coach	character	Away head coach name; filled in a game's `overview`, null in the season lists; unobse
game_time	integer	Elapsed game minutes; 0 on every game in the season lists, 60 in a finished game's o
show_game_time	logical	App flag: show gameTime
arena	character	Name of the arena the game is played in

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`,

nl_schedule(), nl_shots(), nl_standings(), nl_team_info(), nl_team_player_stats(), nl_team_stats(), nl_top_scorers()

Examples

```
try(nl_team_schedule(season = 2026, team_id = 101144))
```

`nl_team_stats` **National League team game totals**

Description

One game's team totals: shots by period, faceoffs by zone, power play and penalty kill.

Usage

```
nl_team_stats(game_id, return_parsed = TRUE)
```

Arguments

`game_id`	SIHF game id, 14 digits <season(4)><competition(4)><sequence(6)> (`game_id` in `nl_schedule()`; the same id as the SIHF family's `game_id`), e.g. `20261105000325`. A whole number or a digit string; 14 digits are exact as a double, so do not format them through `integer`.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/games/{gameId}`.

The six game-page wrappers (`nl_game_overview()`, `nl_pbp()`, `nl_lineups()`, `nl_player_box()`, `nl_team_stats()`, `nl_shots()`) each read the same `/games/{gameId}` body, one request each.

Value

A `fastRhockey_data` tibble (40 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
game_id	numeric	SIHF game id <season(4)><competition(4)><sequence(6)> (whole number; e.g. 2026
team_side	character	home or away: the side of the team this row belongs to.
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space as the sihf fa
g	integer	Number of goals scored
ga	integer	Goals against: number of goals conceded
sa	integer	Shots on goal against
sog1	integer	Shots on goal in the 1st period
sog2	integer	Shots on goal in the 2nd period
sog3	integer	Shots on goal in the 3rd period
sog_ot	integer	Shots on goal in overtime, all periods
sog_ot1	integer	Shots on goal in overtime period 1
sog_ot2	integer	Shots on goal in overtime period 2
sog_ot3	integer	Shots on goal in overtime period 3
shm	integer	Shots that missed the net
shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
fow_d	integer	Defensive-zone faceoffs won (0 in every sampled game)
fow_n	integer	Neutral-zone faceoffs won (0 in every sampled game)
fow_o	integer	Offensive-zone faceoffs won (0 in every sampled game)
fol_n	integer	Neutral-zone faceoffs lost (0 in every sampled game)
fol_o	integer	Offensive-zone faceoffs lost (0 in every sampled game)
fol_d	integer	Defensive-zone faceoffs lost (0 in every sampled game)
ppt	integer	Power-play time, seconds
ppo	integer	Power-play opportunities
ppg	integer	Power-play goals
ppga	integer	Shorthanded goals allowed while on the power play
pkt	integer	Shorthanded time, seconds
pks	integer	Times shorthanded
pkg	integer	Shorthanded goals scored
pkga	integer	Power-play goals allowed while shorthanded
faceoffs	integer	Faceoffs taken (upstream `fo`: fow + fol). Not penalties.
pim	integer	Penalty minutes
sog	integer	Number of shots on goal
sog_percentage	numeric	Shooting percentage, 100 * g / sog
pp_percentage	numeric	Power-play percentage, 100 * ppg / ppo
pk_percentage	numeric	Penalty-kill percentage, 0-100
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
faceoffs_percentage	numeric	Faceoff win percentage (upstream `foPercentage`); -1 without faceoffs.

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_top_scorers()`

Examples

```
try(nl_team_stats(game_id = 20261105000325))
```

`nl_top_scorers` **National League top scorers**

Description

Top scorers (same row shape as /player).

Usage

```
nl_top_scorers(take = NULL, season = NULL, phase = NULL, return_parsed = TRUE)
```

Arguments

`take`	Number of rows to return (`take = 3` answers 3). `NULL` (the default) returns the full list.
`season`	Season END year (`2026` is 2025/26), sent to the API unchanged. Changing it changes every list, so it scopes the answer. Lists are served for 2019-2027 (the app's season picker) and patchily before: 2012 and 2017 answered, 2010/2014/2015/2016/2018 answered an empty list (probed 2026-10-12). `NULL` (the default) leaves the choice to the API.
`phase`	SIHF phase id (`4940` is the 2025/26 Regular Season, `5297` the playoffs); phase ids change every season. `NULL` (the default) leaves the choice to the API: on `/player` that served the regular season (verified, byte-identical to `phase = 4940`); on the other routes that default is assumed, not verified.
`return_parsed`	Logical. `TRUE` (the default) returns the `fastRhockey_data` tibble; `FALSE` returns the raw JSON body as a nested list (api keys already dropped).

Details

robots.txt ruling. `www.nationalleague.ch/robots.txt` disallows `/api`. The owner approved building on it on 2026-10-12, for polite, incremental use only: requests are spaced at least one second apart (on every attempt, retries included), and a bulk backfill or a published mirror needs the owner's sign-off first. Crawl incrementally: fetch a finished game once (keyed by `game_id`), find new games with one `nl_schedule()` call per run, and fetch season tables at most once per game day.

Seasons are END years and go on the wire unchanged. Ids (`*_id`) are whole-number `numeric` (a 14-digit `game_id` exceeds R's 32-bit integer); every other whole-number column is `integer`. The club backend key the API ships in `/teams/{id}/info` is dropped before parsing and never returned.

Endpoint: `GET https://www.nationalleague.ch/api/player/topscorer`.

Value

A `fastRhockey_data` tibble (145 columns) with the columns below, or the raw JSON body when `return_parsed = FALSE`. A valid but empty payload returns a zero-row tibble with these columns.

col_name	type	description
player_id	numeric	SIHF licence number (whole number; e.g. 305519 = Tobias Geisser). Joins the
first_name	character	First (given) name of the player
last_name	character	Last (family) name of the player
team_id	numeric	SIHF team id (whole number; e.g. 101151 = HC Davos). The same key space a
team_short_name	character	Team abbreviation
team_name	character	Team name as the league app displays it
number	character	Sweater number, a string
position	character	goalkeeper, defender or forwarder (sic); one of 502 rows in the full 2026 body
topscorer_points	integer	PostFinance Top Scorer game score (an app fantasy rating, not on-ice points)
topscorer_point_average	numeric	PostFinance Top Scorer game score per game
topscorer_market_value	integer	PostFinance Top Scorer game market value
topscorer_market_value_trend	integer	Market-value trend: 1 up, 0 flat, -1 down
topscorer_amount	integer	CHF amount credited to the team's Top Scorer jersey holder (non-zero for 14 p
is_topscorer	logical	Wears the team's PostFinance Top Scorer jersey (one per team)
nationality	character	Nationality; unobserved: null or empty in every sampled row
birth	character	Date of birth, YYYY-MM-DD
height	integer	Height; unobserved: null or empty in every sampled row
weight	integer	Weight; unobserved: null or empty in every sampled row
hand	character	Shooting or catching hand; unobserved: null or empty in every sampled row
lcrid	integer	Not determined (small integer, 0-4 in 2026)
noc	integer	Not determined (small integer, 0-2 in 2026)
gp	integer	Number of games played
g	integer	Number of goals scored
a1	integer	First (primary) assists credited
a2	integer	Second (secondary) assists credited
penalties	integer	Penalties taken (upstream `fo`: fo2 + fo5 + fo10 + gm + mp). Not faceoffs: see f
pim	integer	Penalty minutes
geq	integer	Even-strength goals
gpp	integer	Power-play goals

gpk	integer	Shorthanded goals
gwg	integer	Game-winning goals
ps	integer	Shootout shots taken
pg	integer	Not determined; 0 on every 2026 row
pl	integer	Plus count: on ice for an even-strength or shorthanded goal for
mi	integer	Minus count: on ice for a goal against
toi	integer	Time on ice, seconds
toi_eq	integer	Even-strength time on ice, seconds
toipp	integer	Power-play time on ice, seconds (lower-case pp, unlike the box score's toiPp)
toi_pk	integer	Shorthanded time on ice, seconds
sog	integer	Number of shots on goal
shm	integer	Shots that missed the net
shp	integer	Shots that hit the post
shb	integer	Own shots blocked by an opponent
bks	integer	Opponent shots blocked
fow	integer	Number of faceoffs won
fol	integer	Number of faceoffs lost
shi	integer	Number of shifts played
gwgk	integer	Not determined; 0 on every 2026 row
gw	integer	Goaltender wins (incl. overtime and shootout)
gl	integer	Goaltender losses (incl. overtime and shootout)
fk	integer	Games started in goal (inferred: fk <= gp; 42 of 44 for the 2026 games-played
ga	integer	Goals against: number of goals conceded
sa	integer	Shots on goal against
svs	integer	Number of saves made by the goaltender
so	integer	Number of shutouts (games without a goal conceded)
mip	integer	Goaltender time played, hundredths of a minute (6000 = 60:00; = seconds / 0.6
assists	integer	Assists (a1 + a2; verified on every 2026 row)
points	integer	Points (g + assists; verified)
goal_efficiency	numeric	Shooting percentage, 100 * g / sog (verified); -1 with no shots
save_percentage	numeric	Save percentage, 0-100
face_offs_percentage	numeric	Faceoff win percentage, 0-100; -1 with no faceoffs
face_offs	integer	Faceoffs taken (fow + fol; verified)
is_captain	logical	Whether the player is the team captain
first_goalkeeper	logical	Team's first-choice goaltender
ga_per_game	numeric	Goals against per game (ga / gp; verified)
points_per_game	numeric	Points per game
svs_per_game	numeric	Goaltender saves per game played
bks_per_game	numeric	Blocked shots per game
sog_per_game	numeric	Shots on goal per game
shm_per_game	numeric	Missed shots per game
shp_per_game	numeric	Post hits per game
fow_per_game	numeric	Faceoffs won per game
fol_per_game	numeric	Faceoffs lost per game
toi_eq_per_game	numeric	Even-strength time on ice per game, seconds
toi_pp_per_game	numeric	Power-play time on ice per game, seconds
toi_pk_per_game	numeric	Shorthanded time on ice per game, seconds
face_offs_per_game_percentage	numeric	Not determined; 0 on the sampled rows

toi_average	numeric	Time on ice per game, seconds
plus_minus	integer	Plus/minus (pl - mi; verified)
tgs	integer	Team's total game time, seconds (about 3600 per game incl. overtime)
sep	integer	Goaltender time played, seconds
toi_percentage	numeric	Share of the team's game time in goal, 100 * sep / tgs (verified)
gwit	integer	Wins in regulation time (gw = gwit + overtime/shootout wins; verified)
glit	integer	Losses in regulation time (gl = glit + overtime/shootout losses; verified)
sag	integer	Shots on goal against that were saved (= svs on every 2026 goaltender row)
sago	integer	Shots on goal against that went in (= ga on every 2026 goaltender row)
sam	integer	Shots against that missed the net
sap	integer	Shots against that hit the post
sab	integer	Shots against that were blocked
saslot	integer	Slot shots against
sagoslot	integer	Slot shots against that went in
aeq	integer	Even-strength assists
app	integer	Power-play assists
apk	integer	Shorthanded assists
ha	integer	Hat tricks (inferred; at most 2 in 2026)
fo2	integer	Minor (2-minute) penalties
fo5	integer	Major (5-minute) penalties
fo10	integer	10-minute misconducts
gm	integer	Game misconducts
mp	integer	Match penalties
pm	integer	Not determined; 0 on every 2026 row
pwg	integer	Not determined; 0 on every 2026 row
sgo	integer	Not determined. Equals gff + gfd on every team row; skater values are close to
fowoz	integer	Offensive-zone faceoffs won
fownz	integer	Neutral-zone faceoffs won
fowdz	integer	Defensive-zone faceoffs won
foloz	integer	Offensive-zone faceoffs lost
folnz	integer	Neutral-zone faceoffs lost
foldz	integer	Defensive-zone faceoffs lost
psg	integer	Goals scored in shootouts
pssvs	integer	Saves made in shootouts
got	integer	Overtime goals (a subset of g)
ot_rank	integer	Overtime-scoring rank; 0 on the 2026 rows (filled in 2027)
ot_g	integer	Overtime goals in the overtime table; 0 on every 2026 row
ot_a1	integer	Overtime first assists; 0 on every 2026 row
ot_a2	integer	Overtime second assists; 0 on every 2026 row
ot_toi	integer	Overtime time on ice, seconds; 0 on every 2026 row
ot_a	integer	Overtime assists; 0 on every 2026 row
ot_p	integer	Overtime points; 0 on every 2026 row
psgwg	integer	Game-deciding shootout goals; 0 on every 2026 row
sogslot	integer	Shots on goal from the slot
pswg	integer	Shootout winners (inferred)
toishi	numeric	Time on ice per shift, seconds
shigp	numeric	Shifts per game
saslotgp	numeric	Slot shots against per game

samgp	numeric	Missed shots against per game
sapgp	numeric	Post hits against per game
svs_pslot	numeric	Slot save percentage, 100 * (saslot - sagoslot) / saslot
sa_per_game	numeric	Shots on goal against per game
otw	integer	Goaltender overtime or shootout wins
otl	integer	Goaltender overtime or shootout losses
fopoz	numeric	Offensive-zone faceoff win percentage, 0-100
fopnz	numeric	Neutral-zone faceoff win percentage, 0-100
fopdz	numeric	Defensive-zone faceoff win percentage, 0-100
fot	integer	Faceoffs taken (fow + fol)
fogp	numeric	Faceoffs taken per game
psm	integer	Shootout misses (inferred; ps = psg + psm fails for 67 of 447 skaters)
ps_percentage	numeric	Shootout success percentage, 0-100
gw_shutout	integer	Not determined; equals gw on goaltender rows
sogslot_per_game	numeric	Slot shots on goal per game
psag	integer	Shootout goals against (equals ps on goaltender rows)
pssvs_percentage	numeric	Shootout save percentage, 0-100; -1 with no shootout shots faced
show_rank	logical	App flag: show the row's rank
chf	integer	CHF credited for the player's points: 300 * points on every 2026 row (PostFina
team_stats	character	Per-team split for a player who changed teams; unobserved: null or empty in e

Errors

Raises a classed condition (all inherit `fastRhockey_error`): `fastRhockey_no_data` for a 404 or an empty answer (no games or rows for that season, team or phase), `fastRhockey_asset_fetch` for a failed fetch, an error object in a 200, a body without the ids it must carry, or an answer for another season, team, game or player, and `fastRhockey_bad_request` for a 400/422 or an argument that is not a whole number.

See Also

Other National League Functions: `nl_current_games()`, `nl_game_overview()`, `nl_lineups()`, `nl_pbp()`, `nl_player_box()`, `nl_player_season()`, `nl_player_stats()`, `nl_playoffs()`, `nl_playouts()`, `nl_schedule()`, `nl_shots()`, `nl_standings()`, `nl_team_info()`, `nl_team_player_stats()`, `nl_team_schedule()`, `nl_team_stats()`

Examples

```
try(nl_top_scorers(phase = 4940, season = 2026, take = 3))
```

`ohl` **OHL (Ontario Hockey League) Endpoint Overview**

Description

Thin exported wrappers around the HockeyTech feeds for the OHL.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

---

ohl_game_corsi OHL Game Corsi/Fenwick (player-level on-ice)

Description

Player-level on-ice Corsi and Fenwick for an OHL game.

Usage

```
ohl_game_corsi(game_id)
```

Arguments

game_id	Numeric OHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_game_corsi(game_id = 27225))
```

---

ohl_game_shifts OHL Game Shifts

Description

All player shift stints for an OHL game (one row per stint).

Usage

```
ohl_game_shifts(game_id)
```

Arguments

game_id	Numeric OHL game identifier.

Value

A fastRhockey_data data frame, one row per shift stint.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_game_shifts(game_id = 27225))
```

---

ohl_game_summary OHL Game Summary

Description

OHL game summary – named list of data frames (details, scoring, penalties, shots_by_period, three_stars).

Usage

```
ohl_game_summary(game_id)
```

Arguments

game_id	Numeric OHL game identifier.

Value

A named list of data frames.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_game_summary(game_id = 27225))
```

ohl_leaders OHL Statistical Leaders

Description

OHL statistical leaders for a season from the HockeyTech feed.

Usage

```
ohl_leaders(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player entry.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_leaders())
```

ohl_pbp OHL Play-by-Play

Description

OHL play-by-play for a single game (one row per event, fully enriched with coordinate transforms, on-ice players, Corsi geometry).

Usage

```
ohl_pbp(game_id)
```

Arguments

game_id	Numeric OHL game identifier.

Value

A `fastRhockey_data` data frame, one row per play-by-play event.

See Also

Other OHL Functions: `most_recent_ohl_season()`, `ohl`, `ohl_game_corsi()`, `ohl_game_shifts()`, `ohl_game_summary()`, `ohl_leaders()`, `ohl_player_stats()`, `ohl_player_toi()`, `ohl_schedule()`, `ohl_season_id()`, `ohl_standings()`, `ohl_team_roster()`, `ohl_teams()`

Examples

```
try(ohl_pbp(game_id = 27225))
```

---

ohl_player_stats OHL Player Stats

Description

OHL player season stats across all seasons.

Usage

```
ohl_player_stats(player_id)
```

Arguments

`player_id`	Numeric or character OHL player identifier.

Value

A `fastRhockey_data` data frame, one row per season-stat entry.

See Also

Other OHL Functions: `most_recent_ohl_season()`, `ohl`, `ohl_game_corsi()`, `ohl_game_shifts()`, `ohl_game_summary()`, `ohl_leaders()`, `ohl_pbp()`, `ohl_player_toi()`, `ohl_schedule()`, `ohl_season_id()`, `ohl_standings()`, `ohl_team_roster()`, `ohl_teams()`

Examples

```
try(ohl_player_stats(player_id = 1))
```

ohl_player_toi OHL Player Time On Ice

Description

Per-player time-on-ice totals for an OHL game.

Usage

```
ohl_player_toi(game_id)
```

Arguments

game_id	Numeric OHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_player_toi(game_id = 27225))
```

ohl_schedule OHL Schedule

Description

OHL schedule from the HockeyTech feed: one row per game of one season (modulekit/schedule). A season's playoffs and preseason are separate HockeyTech season ids; pass season_id for them.

Usage

```
ohl_schedule(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional. Defaults to the newest regular season when neither season nor season_id is given.
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per game.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_season_id(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_schedule())
```

---

ohl_season_id OHL Season IDs

Description

All seasons for the OHL with end-year and game-type labels, from the HockeyTech modulekit/seasons feed.

Usage

```
ohl_season_id()
```

Value

A fastRhockey_data data frame with columns: season_id, season_name, season_short, career, playoff, start_date, end_date, season_yr, game_type_label.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_standings(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_season_id())
```

ohl_standings OHL Standings

Description

OHL standings from the HockeyTech feed (one row per team).

Usage

```
ohl_standings(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_team_roster(), ohl_teams()

Examples

```
try(ohl_standings())
```

ohl_team_roster OHL Team Roster

Description

OHL roster for a given team and season from the HockeyTech feed.

Usage

```
ohl_team_roster(team_id, season = NULL, season_id = NULL)
```

Arguments

team_id	Numeric or character OHL team identifier.
season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_teams()

Examples

```
try(ohl_team_roster(team_id = 1))
```

---

ohl_teams OHL Teams

Description

OHL teams for a given season from the HockeyTech feed.

Usage

```
ohl_teams(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other OHL Functions: most_recent_ohl_season(), ohl, ohl_game_corsi(), ohl_game_shifts(), ohl_game_summary(), ohl_leaders(), ohl_pbp(), ohl_player_stats(), ohl_player_toi(), ohl_schedule(), ohl_season_id(), ohl_standings(), ohl_team_roster()

Examples

```
try(ohl_teams())
```

`phf` **PHF (Premier Hockey Federation) Endpoint Overview — DEPRECATED**

Description

Wrappers for the now-defunct Premier Hockey Federation (PHF, formerly NWHL). The PHF ceased operations in mid-2023, so these functions are kept in the package for historical access to cached data but are formally **deprecated** in v1.0.0 and emit `lifecycle::deprecate_stop()`. Tests for these functions check for the `lifecycle_error_deprecated` class.

Details

Game-level:

Function	Purpose
`phf_game_all()`	Per-game payload (all sections)
`phf_game_raw()`	Raw API response
`phf_game_details()`	Game details only
`phf_game_summary()`	Game summary only
`phf_pbp()`	Per-game play-by-play + loader entry point
`phf_player_box()`	Per-game player boxscore
`phf_team_box()`	Per-game team boxscore

Season-level:

Function	Purpose
`phf_schedule()`	Season schedule
`phf_standings()`	Standings
`phf_team_roster()`	Team rosters
`phf_team_stats()`	Team season stats
`phf_player_stats()`	Player season stats
`phf_leaders()`	League leaders
`phf_league_info()`	League info

Deprecation

All PHF wrappers call `lifecycle::deprecate_stop()` and raise errors. Use the still-active pwhl family for current women's pro hockey.

phf_game_all PHF Game All

Description

phf_game_all: pull in the raw data for a game_id from the PHF/NWHL API

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_game_all(game_id)
```

Arguments

game_id	The unique ID code for the game that you are interested in viewing the data for

Value

A named list of data frames: plays, team_box, skaters, goalies, game_details, scoring_summary, shootout_summary, penalty_summary, officials, team_staff, timeouts

Examples

```
try(phf_game_all(game_id = 612254))
```

phf_game_details PHF Game Details

Description

phf_game_details: pull in the raw data for a game_id from the PHF/NWHL API

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_game_details(game_id)
```

Arguments

game_id	The unique ID code for the game that you are interested in viewing the data for

Value

A data frame with game team details

Examples

```
try(phf_game_details(game_id = 612254))
```

`phf_game_raw` **PHF Game Raw**

Description

phf_game_raw: pull in the raw data for a game_id from the PHF/NWHL API

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_game_raw(game_id)
```

Arguments

`game_id`	The unique ID code for the game that you are interested in viewing the data for

Value

A list of data frames

Examples

```
try(phf_game_raw(game_id = 612254))
```

phf_game_summary PHF Game Summary

Description

phf_game_summary: pull in the raw data for a game_id from the PHF/NWHL API

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_game_summary(game_id)
```

Arguments

game_id	The unique ID code for the game that you are interested in viewing the data for

Value

A named list of data frames: scoring_summary,shootout_summary, penalty_summary, officials, team_staff, timeouts

Examples

```
try(phf_game_summary(game_id = 612254))
```

phf_leaders PHF Player Leaderboards

Description

PHF Player Leaderboards

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_leaders(
  player_type,
  season = most_recent_phf_season(),
  season_type = "Regular Season"
)
```

Arguments

player_type	Player type: skaters, goalies
season	Season (YYYY) to pull the team stats from, the concluding year in XXXX-YY format
season_type	Season type: Regular Season or Playoffs

Value

A data frame of stat leaders

Examples

```
try(phf_leaders(player_type = "skaters", season = 2022, season_type="Regular Season"))
try(phf_leaders(player_type = "goalies", season = 2022, season_type="Regular Season"))
```

---

phf_league_info PHF League Information

Description

PHF League Information per year

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_league_info(season = most_recent_phf_season())
```

Arguments

season	Season (YYYY) to pull the league info and IDs for. Season is the concluding year in XXXX-YY format

Value

A named list of data frames: seasons, divisions, teams, league, officials, brackets

Examples

```
try(phf_league_info(season = 2023))
try(phf_league_info(season = 2016))
```

phf_pbp *phf_pbp*

Description

phf_pbp: pull in the raw data for a game_id from the PHF/NWHL API

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_pbp(game_id)
```

Arguments

game_id	The unique ID code for the game that you are interested in viewing the data for

Value

A data frame of play by play information

Examples

```
try(phf_pbp(game_id = 268127))
```

phf_player_box **PHF Player Boxscore**

Description

phf_player_box: loads the player boxscore

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_player_box(game_id)
```

Arguments

game_id	The unique ID code for the game that you are interested in viewing the data for

Value

A named list of data frames: skaters, goalies

Examples

```
try(phf_player_box(game_id = 420339))
```

`phf_player_stats` **PHF Player Stats**

Description

phf_player_stats: loads the player stats

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_player_stats(player_id)
```

Arguments

`player_id`	The unique ID code for the player that you are interested in viewing the data for

Value

A named list of data frames: career, game_log

Examples

```
try(phf_player_stats(player_id = 431611))
try(phf_player_stats(player_id = 532475))
```

`phf_schedule` **PHF Schedule**

Description

PHF Schedule lookup

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_schedule(season = NULL)
```

Arguments

season	Season (YYYY) to pull the schedule from, the concluding year in XXXX-YY format

Value

A data frame with schedule data

Examples

```
try(phf_schedule(season = 2023))
```

---

phf_standings PHF Standings

Description

phf_standings: pull in the standings data for a game_id from the PHF/NWHL API

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_standings(season = most_recent_phf_season())
```

Arguments

season	Season (YYYY) to pull the standings from, the concluding year in XXXX-YY format

Value

A data frame of standings data

Examples

```
try(phf_standings(season = most_recent_phf_season()))
```

phf_team_box PHF Team Boxscore

Description

phf_team_box: loads the team boxscore and shot/score data for a game into one data frame through just one function

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_team_box(game_id)
```

Arguments

game_id	The unique ID code for the game that you are interested in viewing the data for

Value

A dataframe of team-level box score information

Examples

```
try(phf_team_box(game_id = 420339))
```

phf_team_roster PHF Team Roster

Description

PHF Team Roster lookup

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_team_roster(team, season = most_recent_phf_season())
```

Arguments

team	Team name with nickname (e.g. Boston Pride, Buffalo Beauts)
season	Season (YYYY) to pull the team stats from, the concluding year in XXXX-YY format

Value

A named list of data frames: roster, team_staff

Examples

```
try(phf_team_roster(team = "Minnesota Whitecaps", season = 2023))
try(phf_team_roster(team = "Buffalo Beauts", season = 2023))
try(phf_team_roster(team = "Buffalo Beauts", season = 2016))
```

---

phf_team_stats PHF Team Stats

Description

PHF Team Stats lookup

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
phf_team_stats(team, season = most_recent_phf_season())
```

Arguments

team	Team name with nickname (e.g. Boston Pride, Buffalo Beauts)
season	Season (YYYY) to pull the team stats from, the concluding year in XXXX-YY format

Value

A named list of data frames: skaters, goalies

Examples

```
try(phf_team_stats(team = "Boston Pride", season = 2022))
```

progressively — Progressively

Description

This function helps add progress-reporting to any function - given function `f()` and progressr `p()`, it will return a new function that calls `f()` and then (on-exiting) will call `p()` after every iteration.

Usage

```
progressively(f, p = NULL)
```

Arguments

`f`	a function to add progressr functionality to.
`p`	a progressr function as created by `progressr::progressor()`

Details

This is inspired by purrr's `safely`, `quietly`, and `possibly` function decorators.

Value

a function that does the same as `f` but it calls `p()` after iteration.

pwhl — PWHL (Professional Women's Hockey League) Endpoint Overview

Description

Wrappers around the HockeyTech feeds that back the PWHL stats portal, grouped by what they return. Three feed flavors are used internally (`statviewfeed`, `modulekit`, `gc`) — see `pwhl_helpers.R` for the `.pwhl_api()` / `.pwhl_modulekit_url()` / `.pwhl_gc_url()` helpers that build the JSONP URLs and strip the Angular callbacks.

Details

Game-level:

Function	Feed	Purpose
`pwhl_schedule()`	statviewfeed	Season schedule
`pwhl_scorebar()`	modulekit	Recent + upcoming scorebar
`pwhl_game_info()`	statviewfeed	Per-game metadata
`pwhl_game_summary()`	gc	Per-game summary (rosters, periods, three stars)

pwhl_pbp()	statviewfeed	Play-by-play
pwhl_player_box()	statviewfeed	Per-game player boxscore

Team-level:

Function	Feed	Purpose
pwhl_teams()	statviewfeed	Team listing
pwhl_team_roster()	statviewfeed	Active roster
pwhl_standings()	statviewfeed	Current standings

Player-level:

Function	Feed	Purpose
pwhl_player_info()	modulekit	Player profile
pwhl_player_stats()	modulekit	Career / season stats
pwhl_player_game_log()	modulekit	Game-by-game player log
pwhl_player_search()	modulekit	Search by name
pwhl_stats()	statviewfeed	League-wide stats
pwhl_leaders()	modulekit	League leaders (top scorers / goalies)
pwhl_streaks()	modulekit	Player streaks

League-level:

Function	Feed	Purpose
pwhl_season_id()	modulekit (with hardcoded fallback)	Map (season, game_type) -> HockeyTech season_i
pwhl_transactions()	modulekit	Player transactions
pwhl_playoff_bracket()	modulekit	Playoff bracket
most_recent_pwhl_season()	(computed)	Most-recent PWHL season (end-year)

Season Convention

PWHL functions use the **end year** of the season (e.g. `2026` for the 2025-26 season), matching `most_recent_pwhl_season()`.

`pwhl_game_corsi` **PWHL Game Corsi/Fenwick (player-level on-ice)**

Description

Player-level on-ice shot-attempt metrics for a PWHL game. Corsi = shot + blocked_shot + goal; Fenwick excludes blocked shots. Missed shots are not present in the HockeyTech feed, so both are proxies (`corsi_includes_missed = FALSE`). TOI is left-joined from `pwhl_game_shifts()` so every on-ice player is retained even when shift data is absent (resulting in `NA toi_seconds`).

Usage

```
pwhl_game_corsi(game_id)
```

Arguments

game_id	PWHL game id (integer or character).

Value

A fastRhockey_data data frame with one row per on-ice player:

col_name	types	description
player_id	character	Player unique identifier.
corsi_for	integer	On-ice shot attempts for (shot + blocked_shot + goal).
corsi_against	integer	On-ice shot attempts against.
corsi_for_pct	numeric	Corsi for percentage (NA when total = 0).
fenwick_for	integer	On-ice unblocked shot attempts for (shot + goal).
fenwick_against	integer	On-ice unblocked shot attempts against.
fenwick_for_pct	numeric	Fenwick for percentage (NA when total = 0).
corsi_includes_missed	logical	Always FALSE (no missed-shot events in the HockeyTech feed).
toi_seconds	integer	Total time on ice in seconds (NA if not in shift data).
corsi_for_per60	numeric	Corsi For per 60 minutes (NA when toi_seconds is 0 or NA).

Author(s)

Saiem Gilani

See Also

Other PWHL Functions: pwhl_game_shifts(), pwhl_player_toi()

Examples

```
try(pwhl_game_corsi(game_id = 42))
```

---

pwhl_game_info PWHL Game Information

Description

PWHL Game Information

Usage

```
pwhl_game_info(game_id)
```

Arguments

game_id	Game ID that you want game information for

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	integer	Unique game identifier.
game_season	numeric	Season (concluding year, YYYY).
game_type	character	Game type the row belongs to.
game_date	character	Game date.
home_team	character	Home team name.
away_team	character	Away team name.
home_team_id	integer	Home team identifier.
away_team_id	integer	Away team identifier.
home_score	integer	Home team final score.
away_score	integer	Away team final score.
game_duration	character	Game duration.
game_venue	character	Venue where the game was played.
game_report	character	URL to the game report.
game_boxscore	character	URL to the text box score.
game_season_id	character	Season identifier used by the PWHL feed.

Examples

```
try(pwhl_game_info(game_id = 27))
```

---

pwhl_game_shifts PWHL Game Shifts

Description

All player shifts for a PWHL game (one row per stint), from HockeyTech. Calls the HockeyTech modulekit/gameshifts endpoint and returns one row per player-shift stint via the internal .parse_hockeytech_shifts() helper.

Usage

```
pwhl_game_shifts(game_id)
```

Arguments

game_id	PWHL game id (integer or character).

Value

A `fastRhockey_data` data frame with one row per shift stint:

col_name	types	description
game_id	numeric	Game identifier (echoed from argument).
player_id	numeric	Player unique identifier.
first_name	character	Player first name.
last_name	character	Player last name.
jersey_number	character	Player jersey number.
home	integer	1 if home player, 0 if visitor.
period	integer	Period of the shift.
start_time	character	Shift start time (MM:SS countdown clock).
end_time	character	Shift end time (MM:SS countdown clock).
length	character	Shift length string.
start_s	integer	Shift start in countdown seconds.
end_s	integer	Shift end in countdown seconds.
goal_on_shift	integer	1 if a goal occurred during this shift, else 0.
penalty_on_shift	integer	1 if a penalty occurred during this shift, else 0.

Author(s)

Saiem Gilani

See Also

Other PWHL Functions: `pwhl_game_corsi()`, `pwhl_player_toi()`

Examples

```
try(pwhl_game_shifts(game_id = 42))
```

`pwhl_game_summary` **PWHL Game Summary**

Description

Retrieves a detailed game summary from the PWHL game center feed, including scoring summary, penalty summary, shots by period, and three stars.

Usage

```
pwhl_game_summary(game_id)
```

Arguments

`game_id`	Game ID to retrieve the summary for.

Value

A named list of data frames: `details`, `scoring`, `penalties`, `shots_by_period`, `three_stars`.

details

col_name	types	description
game_id	numeric	Unique game identifier.
date	character	Game date.
status	character	Game status.
venue	character	Venue where the game was played.
attendance	character	Reported attendance.
home_team	character	Home team name.
home_team_id	numeric	Home team identifier.
home_score	numeric	Home team final score.
away_team	character	Away team name.
away_team_id	numeric	Away team identifier.
away_score	numeric	Away team final score.

scoring

col_name	types	description
period	character	Period in which the goal was scored.
time	character	Time of the goal.
team	character	Team that scored.
team_id	numeric	Identifier of the scoring team.
scorer	character	Name of the goal scorer.
scorer_id	numeric	Identifier of the goal scorer.
assist_1	character	Name of the primary assister.
assist_2	character	Name of the secondary assister.
goal_type	character	Type of goal.

penalties

col_name	types	description
period	character	Period in which the penalty occurred.
time	character	Time of the penalty.
team	character	Penalized team.
team_id	numeric	Identifier of the penalized team.
player	character	Penalized player name.
player_id	numeric	Identifier of the penalized player.
infraction	character	Penalty infraction description.
minutes	numeric	Penalty minutes.

shots_by_period

col_name	types	description
period	character	Period number.
home_shots	numeric	Home team shots in the period.
away_shots	numeric	Away team shots in the period.

three_stars

col_name	types	description
star	numeric	Star ranking (1 to 3).
player_id	numeric	Identifier of the selected player.
first_name	character	Player first name.
last_name	character	Player last name.
team_id	numeric	Identifier of the player's team.

Examples

```
try(pwhl_game_summary(game_id = 27))
```

`pwhl_leaders` **PWHL League Leaders**

Description

Retrieves PWHL league leaders (top scorers or top goalies) for a season.

Usage

```
pwhl_leaders(
  position = "skaters",
  season = most_recent_pwhl_season(),
  game_type = "regular",
  limit = 100
)
```

Arguments

`position`	Either "skaters" (default) or "goalies".
`season`	Season (YYYY) to pull leaders from. Defaults to `most_recent_pwhl_season()`.
`game_type`	Game type: "regular" (default), "preseason", or "playoffs".
`limit`	Maximum number of leaders to return. Default 100.

Value

A data frame (`fastRhockey_data`) with the following columns, or NULL if unavailable:

col_name	types	description
player_id	character	Unique player identifier.
shortname	character	Player short name.
first_name	character	Player first name.
last_name	character	Player last name.
name	character	Player full name.
phonetic_name	character	Phonetic spelling of the player name.
active	character	Whether the player is active.
height	character	Player height.
weight	character	Player weight.
last_years_club	character	Player's club in the previous season.
age	character	Player age.
shoots	character	Handedness the player shoots.
position	character	Player position.
suspension_games_remaining	character	Suspension games remaining.
suspension_indefinite	character	Whether the suspension is indefinite.
rookie	character	Whether the player is a rookie.
veteran	character	Whether the player is a veteran.
draft_eligible	character	Whether the player is draft eligible.
jersey_number	character	Jersey number.
team_name	character	Team name.
team_code	character	Team abbreviation.
team_id	character	Unique team identifier.
division	character	Team division.
birthdate	character	Player birthdate.
birthdate_year	character	Player birth year.
hometown	character	Player hometown.
homeprov	character	Player home province/state.
homecntry	character	Player home country.
birthtown	character	Player birth town.
birthprov	character	Player birth province/state.
birthcntry	character	Player birth country.
hometownprov	character	Player hometown and province/state.
homeplace	character	Player home place description.
games_played	numeric	Games played.
game_winning_goals	character	Game-winning goals.
game_tieing_goals	character	Game-tying goals.
first_goals	character	First goals of a game.
insurance_goals	character	Insurance goals.
unassisted_goals	character	Unassisted goals.
empty_net_goals	character	Empty-net goals.
overtime_goals	character	Overtime goals.
ice_time	character	Total ice time.
ice_time_avg	character	Average ice time.
goals	numeric	Goals scored.

shots	numeric	Shots on goal.
loose_ball_recoveries	character	Loose ball recoveries.
caused_turnovers	character	Turnovers caused.
turnovers	character	Turnovers committed.
hits	character	Hits delivered.
shots_blocked_by_player	character	Shots blocked by the player.
ice_time_minutes_seconds	character	Ice time in minutes and seconds.
shooting_percentage	numeric	Shooting percentage.
assists	numeric	Assists.
points	numeric	Total points (goals + assists).
points_per_game	numeric	Points per game.
plus_minus	numeric	Plus/minus rating.
penalty_minutes	numeric	Penalty minutes.
penalty_minutes_per_game	character	Penalty minutes per game.
ice_time_per_game_avg	character	Average ice time per game.
hits_per_game_avg	character	Average hits per game.
minor_penalties	character	Minor penalties.
major_penalties	character	Major penalties.
power_play_goals	numeric	Power-play goals.
power_play_assists	numeric	Power-play assists.
power_play_points	character	Power-play points.
short_handed_goals	numeric	Short-handed goals.
short_handed_assists	numeric	Short-handed assists.
short_handed_points	character	Short-handed points.
shootout_goals	character	Shootout goals.
shootout_attempts	character	Shootout attempts.
shootout_winning_goals	character	Shootout game-winning goals.
shootout_games_played	character	Games played that went to a shootout.
faceoff_attempts	character	Faceoff attempts.
faceoff_wins	character	Faceoffs won.
faceoff_pct	character	Faceoff win percentage.
faceoff_wa	character	Faceoff wins-to-attempts metric.
shots_on	character	Shots on goal count.
shootout_percentage	character	Shootout scoring percentage.
latest_team_id	character	Most recent team identifier.
num_teams	character	Number of teams the player has played for.
logo	character	URL to the team logo.
rank	numeric	Leader rank.
player_page_link	character	URL to the player page.
namelink	character	HTML link for the player name.
teamlink	character	HTML link for the team.
photo	character	URL to the player photo.
team_breakdown	character	Per-team statistical breakdown.
is_total	character	Whether the row is a season total.

Examples

```
try(pwhl_leaders(position = "skaters", season = 2025))
```

```
try(pwhl_leaders(position = "goalies", season = 2025))
```

---

pwhl_loaders **PWHL Data Loaders Overview**

Description

Loaders for season-level PWHL datasets published as GitHub releases on `sportsdataverse/sportsdataverse-data`. Each helper is a thin wrapper around `.pwhl_release_loader()` which validates seasons, builds the per-asset URLs from a `(release_tag, file_prefix)` pair, downloads in parallel with optional `progressr` progress + optional `DBI::DBIConnection` insertion, and tags the result with the `fastRhockey_data` S3 class. Adding a new dataset is one new row in the catalog table below.

Details

Loader catalog:

Function	Release tag	File prefix
load_pwhl_pbp()	pwhl_pbp	play_by_play
load_pwhl_player_box()	pwhl_player_boxscores	player_box
load_pwhl_skater_box()	pwhl_skater_boxscores	skater_box
load_pwhl_goalie_box()	pwhl_goalie_boxscores	goalie_box
load_pwhl_team_box()	pwhl_team_boxscores	team_box
load_pwhl_schedule()	pwhl_schedules	pwhl_schedule
load_pwhl_rosters()	pwhl_rosters	rosters
load_pwhl_game_rosters()	pwhl_game_rosters	game_rosters
load_pwhl_game_info()	pwhl_game_info	game_info
load_pwhl_scoring_summary()	pwhl_scoring_summary	scoring_summary
load_pwhl_penalty_summary()	pwhl_penalty_summary	penalty_summary
load_pwhl_three_stars()	pwhl_three_stars	three_stars
load_pwhl_officials()	pwhl_officials	officials
load_pwhl_shots_by_period()	pwhl_shots_by_period	shots_by_period
load_pwhl_shootout()	pwhl_shootout	shootout_summary

DB helper:

Function	Purpose
update_pwhl_db()	Idempotent loader -> DB writer (delta only)

Season Convention

PWHL loaders use the **end year** of the season (e.g. `2026` for the 2025-26 season), matching `most_recent_pwhl_season()`.

pwhl_pbp **PWHL Play-by-play**

Description

PWHL Play-by-play

Usage

```
pwhl_pbp(game_id)
```

Arguments

game_id	Game ID that you want play-by-play for

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	numeric	Unique game identifier.
event	character	Event type (faceoff, shot, goal, penalty, blocked_shot, hit, etc.).
team_id	numeric	Unique team identifier for the event.
period_of_game	character	Period number within the game.
time_of_period	character	Elapsed time within the period (MM:SS).
player_id	integer	Primary player's unique identifier.
player_name_first	character	Primary player first name.
player_name_last	character	Primary player last name.
player_position	character	Primary player position.
player_two_id	integer	Second player's unique identifier.
player_two_name_first	character	Second player first name.
player_two_name_last	character	Second player last name.
player_two_position	character	Second player position.
x_coord	numeric	Transformed x-coordinate of the event (feet scale).
y_coord	numeric	Transformed y-coordinate of the event (feet scale).
home_win	numeric	Whether the home player won the faceoff.
player_team_id	numeric	Unique team identifier of the primary player.
event_type	character	Detailed event sub-type (shot type, penalty type).
shot_quality	character	Shot quality rating.
goal	logical	Whether the shot resulted in a goal.
goalie_id	integer	Goalie's unique identifier.
goalie_first	character	Goalie first name.
goalie_last	character	Goalie last name.
penalty_length	character	Penalty length in minutes.
power_play	numeric	Whether the event occurred on a power play.
player_three_id	integer	Third player's unique identifier.
player_three_name_first	character	Third player first name.

player_three_name_last	character	Third player last name.
player_three_position	character	Third player position.
empty_net	character	Whether the goal was scored on an empty net.
game_winner	character	Whether the goal was the game-winning goal.
penalty_shot	character	Whether the goal came on a penalty shot.
insurance	character	Whether the goal was an insurance goal.
short_handed	character	Whether the event occurred while short-handed.
plus_player_one_id	integer	On-ice plus player one unique identifier.
plus_player_one_first	character	On-ice plus player one first name.
plus_player_one_last	character	On-ice plus player one last name.
plus_player_one_position	character	On-ice plus player one position.
plus_player_two_id	integer	On-ice plus player two unique identifier.
plus_player_two_first	character	On-ice plus player two first name.
plus_player_two_last	character	On-ice plus player two last name.
plus_player_two_position	character	On-ice plus player two position.
plus_player_three_id	integer	On-ice plus player three unique identifier.
plus_player_three_first	character	On-ice plus player three first name.
plus_player_three_last	character	On-ice plus player three last name.
plus_player_three_position	character	On-ice plus player three position.
plus_player_four_id	integer	On-ice plus player four unique identifier.
plus_player_four_first	character	On-ice plus player four first name.
plus_player_four_last	character	On-ice plus player four last name.
plus_player_four_position	character	On-ice plus player four position.
plus_player_five_id	integer	On-ice plus player five unique identifier.
plus_player_five_first	character	On-ice plus player five first name.
plus_player_five_last	character	On-ice plus player five last name.
plus_player_five_position	character	On-ice plus player five position.
minus_player_one_id	integer	On-ice minus player one unique identifier.
minus_player_one_first	character	On-ice minus player one first name.
minus_player_one_last	character	On-ice minus player one last name.
minus_player_one_position	character	On-ice minus player one position.
minus_player_two_id	integer	On-ice minus player two unique identifier.
minus_player_two_first	character	On-ice minus player two first name.
minus_player_two_last	character	On-ice minus player two last name.
minus_player_two_position	character	On-ice minus player two position.
minus_player_three_id	integer	On-ice minus player three unique identifier.
minus_player_three_first	character	On-ice minus player three first name.
minus_player_three_last	character	On-ice minus player three last name.
minus_player_three_position	character	On-ice minus player three position.
minus_player_four_id	integer	On-ice minus player four unique identifier.
minus_player_four_first	character	On-ice minus player four first name.
minus_player_four_last	character	On-ice minus player four last name.
minus_player_four_position	character	On-ice minus player four position.
minus_player_five_id	integer	On-ice minus player five unique identifier.
minus_player_five_first	character	On-ice minus player five first name.
minus_player_five_last	character	On-ice minus player five last name.
minus_player_five_position	character	On-ice minus player five position.
game_date	character	Game date.

game_season	numeric	Season (concluding year, YYYY).
game_season_id	character	Season identifier.
home_team_id	integer	Home team unique identifier.
home_team	character	Home team name.
away_team_id	integer	Away team unique identifier.
away_team	character	Away team name.
x_coord_original	integer	Original raw x-coordinate from the feed.
y_coord_original	integer	Original raw y-coordinate from the feed.
x_coord_neutral	numeric	Neutral-zone-centered x-coordinate.
y_coord_neutral	numeric	Neutral-zone-centered y-coordinate.
x_coord_fixed	numeric	x in feet, home team shooting right (-x_coord, rotated 180).
y_coord_fixed	numeric	y in feet, home team shooting right (-y_coord).
x_coord_right	numeric	x in feet, every team shooting right (NA when side unknown).
y_coord_right	numeric	y in feet, every team shooting right (NA when side unknown).
x_coord_vertical	numeric	x in feet, every team shooting up (-y_coord_right).
y_coord_vertical	numeric	y in feet, every team shooting up (x_coord_right).
minute_start	numeric	Minute mark of the period when the event started.
second_start	numeric	Second mark of the period when the event started.
clock	character	Game clock time remaining (MM:SS).
sec_from_start	numeric	Seconds elapsed since the start of the game.
shot_distance	numeric	Distance from the net in feet (shot/blocked_shot/goal events).
shot_angle	numeric	Angle from the net in degrees (shot/blocked_shot/goal events).
scoring_chance	logical	TRUE when event is a shot-type within 25 ft of the net.
on_ice_home	character	Comma-joined sorted player_ids on ice for the home team.
on_ice_away	character	Comma-joined sorted player_ids on ice for the away team.

Examples

```
try(pwhl_pbp(game_id = 27))
```

`pwhl_player_box` **PWHL Player Game Box Scores**

Description

PWHL Player Box Scores

Usage

```
pwhl_player_box(game_id)
```

Arguments

`game_id`	Game ID that you want play-by-play for

Value

A named list of data frames: `skaters`, `goalies`.

skaters

col_name	types	description
player_id	character	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.
team_id	integer	Unique team identifier.
game_id	integer	Unique game identifier.
league	character	League identifier ("pwhl").
toi	character	Time on ice (MM:SS).
time_on_ice	numeric	Time on ice in minutes.
goals	numeric	Goals scored.
assists	numeric	Assists.
points	numeric	Total points (goals + assists).
shots	numeric	Shots on goal.
hits	numeric	Hits.
blocked_shots	numeric	Blocked shots.
penalty_minutes	numeric	Penalty minutes.
plus_minus	numeric	Plus/minus rating.
faceoff_attempts	numeric	Faceoffs taken.
faceoff_wins	numeric	Faceoffs won.
faceoff_losses	numeric	Faceoffs lost.
faceoff_pct	numeric	Faceoff win percentage.
starting	character	Whether the player started the game.

goalies

col_name	types	description
player_id	character	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.
team_id	integer	Unique team identifier.
game_id	integer	Unique game identifier.
league	character	League identifier ("pwhl").
toi	character	Time on ice (MM:SS).
time_on_ice	numeric	Time on ice in minutes.
saves	numeric	Saves made.
goals_against	numeric	Goals against.
shots_against	numeric	Shots faced.
goals	numeric	Goals scored.
assists	numeric	Assists.
points	numeric	Total points (goals + assists).

penalty_minutes	numeric	Penalty minutes.
faceoff_attempts	numeric	Faceoffs taken.
faceoff_wins	numeric	Faceoffs won.
faceoff_losses	numeric	Faceoffs lost.
faceoff_pct	numeric	Faceoff win percentage.
starting	numeric	Whether the goalie started the game.

Examples

```
try(pwhl_player_box(game_id = 27))
```

---

pwhl_player_game_log PWHL Player Game Log

Description

Retrieves game-by-game statistics for a PWHL player in a given season.

Usage

```
pwhl_player_game_log(
  player_id,
  season = most_recent_pwhl_season(),
  game_type = "both"
)
```

Arguments

player_id	Numeric player ID
season	Season (YYYY) to pull the game log from, the concluding year in XXXX-YY format. Defaults to most_recent_pwhl_season().
game_type	Game type: "both" (default), "regular", "playoffs", or "preseason". When "both", the player's regular-season and playoff game logs are combined and labeled by a game_type column. Game types the player has no games in (e.g. playoffs for a non-qualifying team) are omitted rather than erroring.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
g_month	character	Month the game was played.
id	numeric	Unique game identifier.
home_team	character	Home team identifier.
visiting_team	character	Visiting team identifier.

date_played	character	Date the game was played.
home	numeric	Whether the player's team was home.
goalie	numeric	Whether the player was the goalie.
home_team_code	character	Home team abbreviation.
home_team_name	character	Home team name.
home_division	character	Home team division.
visiting_team_code	character	Visiting team abbreviation.
visiting_team_name	character	Visiting team name.
visiting_division	character	Visiting team division.
goals_against	numeric	Goals against (goalie).
seconds_played	character	Seconds played in the game.
win	numeric	Whether the game was a win (goalie).
tie	character	Whether the game was a tie (goalie).
loss	numeric	Whether the game was a loss (goalie).
total_losses	character	Total losses to date (goalie).
shutout	character	Whether the game was a shutout (goalie).
ot_loss	character	Whether the game was an overtime loss.
shootout_loss	character	Whether the game was a shootout loss.
saves	numeric	Saves made (goalie).
shots_against	numeric	Shots faced (goalie).
shootout_saves	character	Shootout saves made.
shootout_goals_against	character	Shootout goals against.
shootout_shots	character	Shootout shots faced.
goals	numeric	Goals scored.
assists	numeric	Assists.
pim	character	Penalty minutes.
points	numeric	Total points (goals + assists).
gaa	character	Goals against average (goalie).
svpct	character	Save percentage (goalie).
shootout_shots_percentage	character	Shootout save percentage.
penalty_minutes	numeric	Penalty minutes.
minutes	character	Minutes played.
player_team	character	The player's team.
player_id	numeric	Unique player identifier.
game_type	character	Game type the row belongs to ("regular"/"playoffs").

Examples

```
try(pwhl_player_game_log(player_id = 28, season = 2025))
```

`pwhl_player_info` **PWHL Player Info**

Description

Retrieves biographical and profile information for a PWHL player.

Usage

```
pwhl_player_info(player_id)
```

Arguments

player_id	Numeric player ID

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
player_id	numeric	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
name	character	Player full name.
jersey_number	character	Jersey number.
position	character	Player position.
shoots	character	Shooting hand.
catches	character	Catching hand (goalies).
birthdate	character	Date of birth.
height	character	Player height.
weight	character	Player weight.
birthtown	character	Town of birth.
birthprov	character	Province/state of birth.
birthcntry	character	Country of birth.
nationality	character	Player nationality.
team_id	numeric	Current team unique identifier.
team_name	character	Current team name.
team_code	character	Current team abbreviation.
image_url	character	Player headshot URL.
draft_info	character	Draft information.

Examples

```
try(pwhl_player_info(player_id = 28))
```

---

pwhl_player_search **PWHL Player Search**

Description

Search for PWHL players by name.

Usage

```
pwhl_player_search(search_term)
```

Arguments

search_term	Character string to search for (e.g., a player name or partial name).

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
player_id	numeric	Unique player identifier.
first_name	character	Player first name.
last_name	character	Player last name.
position	character	Player position.
team_id	numeric	Unique team identifier.
person_id	numeric	Unique person identifier.
team_name	character	Most recent team name.
team_code	character	Most recent team abbreviation.
jersey_number	character	Jersey number.
shoots	character	Shooting hand.
catches	character	Catching hand (goalies).
height	character	Player height.
weight	character	Player weight.
birthdate	character	Date of birth.
image_url	character	Player headshot URL.

Examples

```
try(pwhl_player_search(search_term = "Poulin"))
```

---

pwhl_player_stats PWHL Player Season Stats

Description

Retrieves career and season-by-season statistics for a PWHL player.

Usage

```
pwhl_player_stats(player_id)
```

Arguments

player_id	Numeric player ID

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
season_id	numeric	Season identifier.
season_name	character	Season name.
shortname	character	Short season name.
playoff	character	Whether the row is playoff statistics.
career	character	Whether the row is career totals.
max_start_date	character	Latest game start date for the season.
veteran_status	character	Player veteran status.
veteran	character	Whether the player is a veteran.
goals_against	numeric	Goals against (goalie).
shootout_goals_against	character	Shootout goals against.
shootout_saves	character	Shootout saves made.
goals_against_average	numeric	Goals against average (goalie).
games_played	numeric	Games played.
minutes_played	numeric	Minutes played.
seconds_played	character	Seconds played.
shots_against	numeric	Shots faced (goalie).
wins	numeric	Wins (goalie).
losses	numeric	Losses (goalie).
ties	character	Ties (goalie).
ot_losses	character	Overtime losses (goalie).
total_losses	character	Total losses (goalie).
shootout_losses	character	Shootout losses (goalie).
ot	character	Overtime results.
sosavepct	character	Shootout save percentage.
shootout_shots	character	Shootout shots faced.
shutouts	numeric	Shutouts recorded (goalie).
saves	numeric	Saves made (goalie).
savepct	numeric	Save percentage (goalie).
goals	numeric	Goals scored.
assists	numeric	Assists.
points	numeric	Total points (goals + assists).
penalty_minutes	numeric	Penalty minutes.
team_name	character	Team name.
team_code	character	Team abbreviation.
team_city	character	Team city.
team_nickname	character	Team nickname.
team_id	character	Unique team identifier.
division	character	Team division.
shotspct	character	Shooting percentage.
gaa	character	Goals against average (goalie).
player_id	numeric	Unique player identifier.
stat_type	character	Statistic type ("regular"/"playoff").

Examples

```
try(pwhl_player_stats(player_id = 28))
```

`pwhl_player_toi` **PWHL Player Time On Ice**

Description

Per-player time-on-ice totals for a PWHL game. Fetches all shift stints via `pwhl_game_shifts()` then aggregates them with the internal `hockeytech_player_toi()` helper.

Usage

```
pwhl_player_toi(game_id)
```

Arguments

`game_id`	PWHL game id (integer or character).

Value

A `fastRhockey_data` data frame with one row per player, sorted descending by `toi_seconds`:

col_name	types	description
player_id	numeric	Player unique identifier.
first_name	character	Player first name.
last_name	character	Player last name.
toi_seconds	integer	Total time on ice in seconds.
num_shifts	integer	Number of individual shift stints.
avg_shift_s	numeric	Average shift length in seconds.

Author(s)

Saiem Gilani

See Also

Other PWHL Functions: `pwhl_game_corsi()`, `pwhl_game_shifts()`

Examples

```
try(pwhl_player_toi(game_id = 42))
```

`pwhl_playoff_bracket` **PWHL Playoff Bracket**

Description

Retrieves the playoff bracket for a PWHL season.

Usage

```
pwhl_playoff_bracket(season = most_recent_pwhl_season())
```

Arguments

`season`	Season (YYYY) to pull the playoff bracket from. Defaults to `most_recent_pwhl_season()`.

Value

A data frame with playoff bracket / series data, or NULL if unavailable.

- `series_id` - Series identifier.
- `round` - Playoff round number.
- `series_name` - Series name or label.
- `team_1_id` - First team ID.
- `team_1_name` - First team name.
- `team_1_wins` - First team series wins.
- `team_2_id` - Second team ID.
- `team_2_name` - Second team name.
- `team_2_wins` - Second team series wins.
- `series_status` - Series completion status.
- `winner_id` - Winning team ID (if series is complete).

Examples

```
try(pwhl_playoff_bracket(season = 2024))
```

`pwhl_schedule` **PWHL Schedule**

Description

PWHL Schedule lookup

Usage

```
pwhl_schedule(season, game_type = "both")
```

Arguments

`season`	Season (YYYY) to pull the schedule from, the concluding year in XXXX-YY format
`game_type`	Game type: `"both"` (default), `"regular"`, `"playoffs"`, or `"preseason"`. When `"both"`, regular-season and playoff games for the season are combined into a single, chronologically ordered data frame (preseason is excluded from `"both"` – request it explicitly with `game_type = "preseason"`).

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
game_id	character	Unique game identifier.
season	numeric	Season (concluding year, YYYY).
game_date	character	Game date.
game_status	character	Status of the game.
home_team	character	Home team name.
home_team_id	character	Home team identifier.
away_team	character	Away team name.
away_team_id	character	Away team identifier.
home_score	character	Home team score.
away_score	character	Away team score.
winner	character	Winning team.
venue	character	Venue where the game was played.
venue_url	character	URL for the venue.
game_type	character	Game type the row belongs to.

Examples

```
try(pwhl_schedule(season = 2024))
try(pwhl_schedule(season = 2024, game_type = "playoffs"))
```

pwhl_scorebar **PWHL Scorebar**

Description

Retrieves recent and upcoming PWHL game scores.

Usage

```
pwhl_scorebar(days_back = 3, days_ahead = 3)
```

Arguments

days_back	Number of days back to include. Default 3.
days_ahead	Number of days ahead to include. Default 3.

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
game_id	numeric	Unique game identifier.
season_id	numeric	Season identifier.
date	character	Game date.
game_date	character	Game date.
status	character	Status of the game.
home_team	character	Home team name.
home_team_id	numeric	Home team identifier.
home_team_code	character	Home team abbreviation.
home_score	character	Home team score.
away_team	character	Away team name.
away_team_id	numeric	Away team identifier.
away_team_code	character	Away team abbreviation.
away_score	character	Away team score.
period	character	Current period for live/completed games.
clock	character	Current clock time for live games.

Examples

```
try(pwhl_scorebar(days_back = 7, days_ahead = 7))
```

pwhl_season_id PWHL Season IDs

Description

Retrieves PWHL season IDs from the HockeyTech API.

Usage

```
pwhl_season_id(season = NULL, game_type = "regular")
```

Arguments

season	Unused; kept for backwards compatibility.
game_type	Unused; kept for backwards compatibility. Defaults to "regular".

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
season_id	numeric	Season identifier used by the HockeyTech API.
season_name	character	Full season name (e.g., "2024-25 Regular Season").
season_short	character	Short season name.
career	character	Whether this is a career-stats season.
playoff	character	Whether this is a playoff season.
start_date	character	Season start date.
end_date	character	Season end date.
season_yr	numeric	Year derived from the season name (concluding year).
game_type_label	character	Game type: "preseason", "regular", or "playoffs".

Examples

```
try(pwhl_season_id())
```

pwhl_standings PWHL Standings

Description

PWHL Standings lookup

Usage

```
pwhl_standings(season = 2023, regular = TRUE)
```

Arguments

season	Season (YYYY) to pull the roster from, the concluding year in XXXX-YY format
regular	Bool for whether to pull regular or pre-season rosters

Value

A data frame (fastRhockey_data) with the following columns:

col_name	types	description
team_rank	integer	Team rank in the standings.
team	character	Team name.
team_code	character	Team abbreviation.
games_played	character	Games played.
points	character	Standings points.
wins	character	Wins.
non_reg_wins	character	Non-regulation wins.
losses	character	Losses.
non_reg_losses	character	Non-regulation losses.
goals_for	character	Goals scored.
goals_against	character	Goals against.
games_remaining	character	Games remaining in the season.
ot_wins	character	Overtime wins.
ot_losses	character	Overtime losses.
so_wins	character	Shootout wins.
so_losses	character	Shootout losses.
power_play_goals	character	Power-play goals scored.
power_play_goals_against	character	Power-play goals against.
power_plays	character	Power-play opportunities.
power_play_pct	character	Power-play percentage.
short_handed_goals	character	Short-handed goals scored.
short_handed_goals_against	character	Short-handed goals against.
times_short_handed	character	Times short-handed.
penalty_kill_pct	character	Penalty-kill percentage.

Examples

```
try(pwhl_standings(season = 2024, regular = TRUE))
```

`pwhl_stats` **PWHL Stats**

Description

PWHL Stats lookup

Usage

```
pwhl_stats(position = "goalie", team = "all", season = 2024, regular = TRUE)
```

Arguments

`position`	either goalie or skater.
`team`	Team abbreviation to filter skaters by (e.g., "BOS"). Ignored for goalies.
`season`	Season (YYYY) to pull the stats from, the concluding year in XXXX-YY format
`regular`	Bool for whether to pull regular or pre-season stats

Value

A data frame (`fastRhockey_data`) with player stats. Columns vary by position; the goalie variant returns the following columns:

col_name	types	description
player_id	character	Unique player identifier.
player_name	character	Player name.
team	character	Team name.
games_played	character	Games played.
minutes	character	Total minutes played.
minute	character	Minutes component of time on ice.
second	character	Seconds component of time on ice.
shots_faced	character	Shots faced.
goals_against	character	Goals against.
goals_against_avg	character	Goals-against average.
save_percentage	character	Save percentage.
shutouts	character	Shutouts.
wins	character	Wins.
losses	character	Losses.
so_att	character	Shootout attempts faced.
so_goals_against	character	Shootout goals against.
so_save_percentage	character	Shootout save percentage.

Examples

```
try(pwhl_stats(position = "goalie", season = 2024))
```

`pwhl_streaks` **PWHL Player Streaks**

Description

Retrieves player streak data for a PWHL season.

Usage

```
pwhl_streaks(season = most_recent_pwhl_season(), game_type = "both")
```

Arguments

`season`	Season (YYYY) to pull streaks from. Defaults to `most_recent_pwhl_season()`.
`game_type`	Game type: `"both"` (default), `"regular"`, `"playoffs"`, or `"preseason"`. When `"both"`, regular-season and playoff streaks are combined and labeled by a `game_type` column. Game types with no streak data for the season are omitted rather than erroring.

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
id	character	Unique streak identifier.
player_id	character	Unique player identifier.
rookie	character	Whether the player is a rookie.
first_game_date	character	Date of the streak's first game.
last_game_date	character	Date of the streak's last game.
first_name	character	Player first name.
last_name	character	Player last name.
name	character	Player full name.
length	character	Length of the streak in games.
goals	character	Goals scored during the streak.
assists	character	Assists during the streak.
has_split	character	Whether the streak spans teams.
games_played	character	Games played during the streak.
ongoing	character	Whether the streak is ongoing.
points	character	Total points during the streak.
streak_start_team_id	character	Team identifier at streak start.
streak_end_team_id	character	Team identifier at streak end.
num_teams	character	Number of teams during the streak.
division_short_name	character	Short division name.
division_long_name	character	Full division name.
rank	character	Rank of the streak.
team_name	character	Team name.
team_city	character	Team city.

team_code	character	Team abbreviation.
team_nickname	character	Team nickname.
game_type	character	Game type the row belongs to.

Examples

```
try(pwhl_streaks(season = 2025))
```

`pwhl_team_roster` **PWHL Rosters**

Description

PWHL Rosters lookup

Usage

```
pwhl_team_roster(team, season, regular = TRUE)
```

Arguments

`team`	Team to pull the roster data for
`season`	Season (YYYY) to pull the roster from, the concluding year in XXXX-YY format
`regular`	Bool for whether to pull regular or pre-season rosters

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
player_id	numeric	Unique player identifier.
team_id	numeric	Unique team identifier.
season	numeric	Season (concluding year, YYYY).
player_name	character	Full player name.
first_name	character	Player first name.
last_name	character	Player last name.
primary_hand	character	Player shooting/catching hand.
dob	character	Player date of birth.
height	logical	Player height.
position	character	Player position.
home_town	character	Player home town.
league	character	League identifier.
age	numeric	Player age.
player_headshot	character	URL to the player headshot image.

regular_season	logical	Whether the row is regular-season roster.
team	character	Team name.

Examples

```
try(pwhl_team_roster(season = 2023, team = "Toronto"))
```

`pwhl_teams` **PWHL Teams**

Description

PWHL Teams lookup

Usage

```
pwhl_teams()
```

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
team_name	character	Full team name.
team_id	character	Unique team identifier.
team_code	character	Team abbreviation/code.
team_nickname	character	Team nickname.
team_label	character	Short city label.
division	character	Division identifier.
team_logo	character	URL to the team logo image.

Examples

```
try(pwhl_teams())
```

`pwhl_transactions` **PWHL Transactions**

Description

Retrieves player transactions for a PWHL season.

Usage

```
pwhl_transactions(season = most_recent_pwhl_season(), game_type = "regular")
```

Arguments

`season`	Season (YYYY) to pull transactions from. Defaults to `most_recent_pwhl_season()`.
`game_type`	Game type: "regular" (default), "preseason", or "playoffs".

Value

A data frame (`fastRhockey_data`) with the following columns:

col_name	types	description
transaction_type	character	Type of transaction.
title	character	Transaction title/headline.
ttype	character	Transaction type code.
ttype_text	character	Transaction type description.
transaction_date	character	Transaction date.
transaction_time	character	Transaction time.
formatted_transaction_date	character	Human-readable transaction date.
timezone	character	Time zone of the transaction.
player_id	character	Unique player identifier.
response1	character	First response/detail field.
response2	character	Second response/detail field.
first_name	character	Player first name.
last_name	character	Player last name.
player_name	character	Full player name.
position	character	Player position.
team_id	character	Unique team identifier.
team_city	character	Team city.
team_name	character	Team name.
team_code	character	Team abbreviation/code.
division	character	Division identifier.
team_logo	character	URL to the team logo image.
detail	character	Additional transaction detail.

Examples

```
try(pwhl_transactions(season = 2025))
```

`qmjhl` **QMJHL (Quebec Maritimes Junior Hockey League) Endpoint Overview**

Description

Thin exported wrappers around the HockeyTech feeds for the QMJHL.

See Also

Other QMJHL Functions: `most_recent_qmjhl_season()`, `qmjhl_game_corsi()`, `qmjhl_game_shifts()`, `qmjhl_game_summary()`, `qmjhl_leaders()`, `qmjhl_pbp()`, `qmjhl_player_stats()`, `qmjhl_player_toi()`, `qmjhl_schedule()`, `qmjhl_season_id()`, `qmjhl_standings()`, `qmjhl_team_roster()`, `qmjhl_teams()`

`qmjhl_game_corsi` **QMJHL Game Corsi/Fenwick (player-level on-ice)**

Description

Player-level on-ice Corsi and Fenwick for a QMJHL game.

Usage

```
qmjhl_game_corsi(game_id)
```

Arguments

`game_id`	Numeric QMJHL game identifier.

Value

A `fastRhockey_data` data frame, one row per player.

See Also

Other QMJHL Functions: `most_recent_qmjhl_season()`, `qmjhl`, `qmjhl_game_shifts()`, `qmjhl_game_summary()`, `qmjhl_leaders()`, `qmjhl_pbp()`, `qmjhl_player_stats()`, `qmjhl_player_toi()`, `qmjhl_schedule()`, `qmjhl_season_id()`, `qmjhl_standings()`, `qmjhl_team_roster()`, `qmjhl_teams()`

Examples

```
try(qmjhl_game_corsi(game_id = 27225))
```

qmjhl_game_shifts QMJHL Game Shifts

Description

All player shift stints for a QMJHL game (one row per stint).

Usage

```
qmjhl_game_shifts(game_id)
```

Arguments

game_id	Numeric QMJHL game identifier.

Value

A fastRhockey_data data frame, one row per shift stint.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_game_shifts(game_id = 27225))
```

qmjhl_game_summary QMJHL Game Summary

Description

QMJHL game summary – named list of data frames (details, scoring, penalties, shots_by_period, three_stars).

Usage

```
qmjhl_game_summary(game_id)
```

Arguments

game_id	Numeric QMJHL game identifier.

Value

A named list of data frames.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_game_summary(game_id = 27225))
```

---

qmjhl_leaders QMJHL Statistical Leaders

Description

QMJHL statistical leaders for a season from the HockeyTech feed.

Usage

```
qmjhl_leaders(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player entry.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_leaders())
```

qmjhl_pbp QMJHL Play-by-Play

Description

QMJHL play-by-play for a single game (one row per event, fully enriched with coordinate transforms, on-ice players, Corsi geometry).

Usage

```
qmjhl_pbp(game_id)
```

Arguments

game_id	Numeric QMJHL game identifier.

Value

A fastRhockey_data data frame, one row per play-by-play event.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_pbp(game_id = 27225))
```

qmjhl_player_stats QMJHL Player Stats

Description

QMJHL player season stats across all seasons.

Usage

```
qmjhl_player_stats(player_id)
```

Arguments

player_id	Numeric or character QMJHL player identifier.

Value

A fastRhockey_data data frame, one row per season-stat entry.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_player_stats(player_id = 1))
```

---

qmjhl_player_toi QMJHL Player Time On Ice

Description

Per-player time-on-ice totals for a QMJHL game.

Usage

```
qmjhl_player_toi(game_id)
```

Arguments

game_id	Numeric QMJHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_player_toi(game_id = 27225))
```

qmjhl_schedule QMJHL Schedule

Description

QMJHL schedule from the HockeyTech feed: one row per game of one season (modulekit/schedule). A season's playoffs and preseason are separate HockeyTech season ids; pass `season_id` for them.

Usage

```
qmjhl_schedule(season = NULL, season_id = NULL)
```

Arguments

`season`	End-year season (e.g. 2025); optional. Defaults to the newest regular season when neither `season` nor `season_id` is given.
`season_id`	Explicit HockeyTech season id; optional.

Value

A `fastRhockey_data` data frame, one row per game.

See Also

Other QMJHL Functions: `most_recent_qmjhl_season()`, `qmjhl`, `qmjhl_game_corsi()`, `qmjhl_game_shifts()`, `qmjhl_game_summary()`, `qmjhl_leaders()`, `qmjhl_pbp()`, `qmjhl_player_stats()`, `qmjhl_player_toi()`, `qmjhl_season_id()`, `qmjhl_standings()`, `qmjhl_team_roster()`, `qmjhl_teams()`

Examples

```
try(qmjhl_schedule())
```

qmjhl_season_id QMJHL Season IDs

Description

All seasons for the QMJHL with end-year and game-type labels, from the HockeyTech modulekit/seasons feed.

Usage

```
qmjhl_season_id()
```

Value

A fastRhockey_data data frame with columns: season_id, season_name, season_short, career, playoff, start_date, end_date, season_yr, game_type_label.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_standings(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_season_id())
```

---

qmjhl_standings QMJHL Standings

Description

QMJHL standings from the HockeyTech feed (one row per team).

Usage

```
qmjhl_standings(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_team_roster(), qmjhl_teams()

Examples

```
try(qmjhl_standings())
```

qmjhl_team_roster QMJHL Team Roster

Description

QMJHL roster for a given team and season from the HockeyTech feed.

Usage

```
qmjhl_team_roster(team_id, season = NULL, season_id = NULL)
```

Arguments

team_id	Numeric or character QMJHL team identifier.
season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_teams()

Examples

```
try(qmjhl_team_roster(team_id = 1))
```

qmjhl_teams QMJHL Teams

Description

QMJHL teams for a given season from the HockeyTech feed.

Usage

```
qmjhl_teams(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other QMJHL Functions: most_recent_qmjhl_season(), qmjhl, qmjhl_game_corsi(), qmjhl_game_shifts(), qmjhl_game_summary(), qmjhl_leaders(), qmjhl_pbp(), qmjhl_player_stats(), qmjhl_player_toi(), qmjhl_schedule(), qmjhl_season_id(), qmjhl_standings(), qmjhl_team_roster()

Examples

```
try(qmjhl_teams())
```

---

rds_from_url — Load .rds file from a remote connection

Description

Load .rds file from a remote connection

Usage

```
rds_from_url(url)
```

Arguments

url	a character url

Value

a dataframe as created by readRDS()

---

refresh_xg_models — *Force re-download of xG models*

Description

Clears the cached xG model files and re-downloads them from the fastRhockey-nhl-data repository. Use this after models have been retrained and pushed to GitHub.

Usage

```
refresh_xg_models()
```

Value

Invisible NULL. Models are reloaded into the package namespace.

Examples

```
## Not run:
  refresh_xg_models()

## End(Not run)
```

`shl_athlete_career` *Player career totals by season*

Description

Wraps `GET https://www.shl.se/api/statistics-v2/athlete/playerProfile_gameLog` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_athlete_career(
  athlete_uuid,
  master_site_instance_id = NULL,
  return_parsed = TRUE
)
```

Arguments

`athlete_uuid`	Required. Athlete uuid.
`master_site_instance_id`	Site instance (shl1_shl). No effect in the drop-one probe.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
gp	numeric	Number of games played.
gpi	numeric	Games played with ice time.
ga	numeric	Number of goals conceded (goals against).
gaa	numeric	Goals against average (per 60 minutes). Numeric, but sent as a string in some rows and
svs	numeric	Number of saves made by the goalie.
svs_perc	numeric	Save %. Numeric, but sent as a string in some rows and as a number in others.
w	numeric	Goalie wins: games the goalie was credited with the win, overtime and shootout wins in
t	numeric	Goalie ties: games that ended level with the goalie credited a tie; 0 in every sampled rov
l	numeric	Goalie losses: games the goalie was charged with the loss, overtime and shootout losses
so	numeric	Number of shutouts (games without a goal against).

info_uuid	character	Athlete uuid (platform key space) in player and goalie modules, team uuid in team mod
info_full_name	character	Given name and surname.
info_first_name	character	Given (first) name of the player.
info_last_name	character	Surname (family name) of the player.
info_birth_date	character	Date of birth (YYYY-MM-DD).
info_nationality	character	Nationality (ISO country code).
info_gender	character	Sex of the athlete or team (male / female).
info_age_value	integer	Age of the player in whole years.
info_age_format	character	Unit of value: years.
info_weight_value	integer	Weight of the player in kilograms.
info_weight_format	character	Unit of value: kg.
info_height_value	integer	Height of the player in centimetres.
info_height_format	character	Unit of value: cm.
info_jersey_number	character	Jersey (shirt) number of the player.
info_position	character	Position code (CE = centre, LW, RW, D, GK, F); N/A in the athlete game logs.
info_position_code	character	Position code (GK, D, F; CE / LW / RW in stats rows); N/A when unknown.
info_shoots	character	Shooting side (L / R; Left / Right).
info_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/teams/{t`
info_team_instance_id	character	Club site instance id (e.g. fhc1_fhc).
info_team_name	character	Team name (e.g. Frölunda HC); empty in some rows.
info_team_code	character	Team code of the player's team (e.g. FHC).
info_season_stats	character	Current-season stat rows of the player (empty in the sample).
info_career_stats	character	Career stat rows of the player (empty in the sample).
info_statistics_provider	character	Stats provider of the data (statnet seen).
info_is_in_squad	logical	Whether the player is in the current squad.
info_player_id	integer	isa (StatNet) player id as an INTEGER. Join trap: play-by-play sends the same id as a S
info_ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layout-info se
info_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_athlete_career(athlete_uuid = "qQ9-349c7WDv6", master_site_instance_id = "shl1_shl")
```

`shl_athlete_details` *Player bio plus playerExtIds (isa, ramses_legacy, ...)*

Description

Wraps `GET https://www.shl.se/api/sports-v2/athlete-details/{athlete_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_athlete_details(athlete_uuid, return_parsed = TRUE)
```

Arguments

`athlete_uuid`	Athlete uuid (stats-info stats[].info.uuid, roster rows, or athlete-details).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
athlete_data_uuid	character	Athlete uuid (platform key space; qQ9-... or 10-char form); joins to the athlete rout
athlete_data_contact_info	character	Contact info (null in captures).
athlete_data_created_at	character	Record creation time (ISO 8601; often null).
athlete_data_created_by	character	Record creator (site instance id; often null).
athlete_data_creator_site	character	Site that created the record (null in captures).
athlete_data_height	integer	Height of the player in centimetres.
athlete_data_date_of_birth	character	Date of birth (YYYY-MM-DD).
athlete_data_deleted	logical	Soft-delete flag of the record (false in every sample).
athlete_data_first_name	character	Given (first) name of the player.
athlete_data_gender	character	Sex of the athlete or team (male / female).
athlete_data_last_modified	character	Record last-modified time (ISO 8601).
athlete_data_last_name	character	Surname (family name) of the player.
athlete_data_metadata	character	Free-form metadata.
athlete_data_nationality	character	Nationality (ISO country code).
athlete_data_shoots	character	Shooting side (L / R; Left / Right).
athlete_data_weight	integer	Weight of the player in kilograms.
athlete_data_player_ext_ids	character	External ids of the athlete (isa, ramses_legacy, ramses_generic_legacy, ramses_mer

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_athlete_details(athlete_uuid = "qQ9-349c7WDv6")
```

---

shl_athlete_game_log *Player game log of one season*

Description

Wraps `GET https://www.shl.se/api/statistics-v2/athlete/playerProfile_seasonGameLog` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_athlete_game_log(
  athlete_uuid,
  master_site_instance_id = NULL,
  season = NULL,
  return_parsed = TRUE
)
```

Arguments

`athlete_uuid`	Required. Athlete uuid.
`master_site_instance_id`	Site instance (shl1_shl). No effect in the drop-one probe.

season	Season END year (2026 = 2025/26); the runtime sends the START year this route takes. None = the player's default (shorter) log.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
date	character	Date of the game (YYYY-MM-DD).
series	character	Series id in the career log.
home_team	character	Home team SHORT NAME (e.g. Frölunda; may carry a trailing space), not a code.
home_team_icon	character	Home team logo URL.
guest_team	character	Away team SHORT NAME (e.g. Luleå), not a code.
guest_team_icon	character	Away team logo URL.
gp	numeric	Number of games played.
gpi	numeric	Games played with ice time.
gs	numeric	Games started (goalie log).
w	numeric	1 when the goalie was credited with the win in this game (overtime and shootout includ
t	numeric	1 when the goalie was credited a tie in this game, else 0; 0 in every sampled row, as ove
l	numeric	1 when the goalie was charged with the loss in this game (overtime and shootout includ
so	numeric	Number of shutouts (games without a goal against).
ga	numeric	Number of goals conceded (goals against).
gaa	numeric	Goals against average (per 60 minutes). Numeric, but sent as a string in some rows and
soga	numeric	Shots on goal against.
svs	numeric	Number of saves made by the goalie.
svs_perc	numeric	Save %. Numeric, but sent as a string in some rows and as a number in others.
info_full_name	character	Given name and surname.
info_first_name	character	Given (first) name of the player.
info_last_name	character	Surname (family name) of the player.
info_birth_date	character	Date of birth (YYYY-MM-DD).
info_nationality	character	Nationality (ISO country code).
info_gender	character	Sex of the athlete or team (male / female).
info_jersey_number	character	Jersey (shirt) number of the player.
info_position	character	Position code (CE = centre, LW, RW, D, GK, F); N/A in the athlete game logs.
info_position_code	character	Position code (GK, D, F; CE / LW / RW in stats rows); N/A when unknown.
info_shoots	character	Shooting side (L / R; Left / Right). '-' placeholder in every sample.
info_team_name	character	Team name (e.g. Frölunda HC); empty in some rows. Empty string in every sample (pla
info_season_stats	character	Current-season stat rows of the player (empty in the sample).
info_career_stats	character	Career stat rows of the player (empty in the sample).
info_statistics_provider	character	Stats provider of the data (statnet seen).
info_is_in_squad	logical	Whether the player is in the current squad.
info_player_id	integer	isa (StatNet) player id as an INTEGER. Join trap: play-by-play sends the same id as a S
info_ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layout-info se

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_athlete_game_log(athlete_uuid = "qQ9-349c7WDv6",
  master_site_instance_id = "shl1_shl", season = 2026)
```

---

shl_athlete_profile *Player profile: age, height, weight, position*

Description

Wraps GET https://www.shl.se/api/statistics-v2/athlete/profile-page of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_athlete_profile(
  athlete_uuid,
  master_site_instance_id = NULL,
  return_parsed = TRUE
)
```

Arguments

athlete_uuid	Required. Athlete uuid.
master_site_instance_id	Site instance (shl1_shl). No effect in the drop-one probe.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
uuid	character	Athlete uuid (platform key space, qQ9-... or 10-char form); joins to the athl
full_name	character	Given name and surname.
first_name	character	Given (first) name of the player.
last_name	character	Surname (family name) of the player.
birth_date	character	Date of birth (YYYY-MM-DD).
nationality	character	Nationality (ISO country code).
gender	character	Sex of the athlete or team (male / female).
age_value	integer	Age of the player in whole years.
age_format	character	Unit of value: years.
weight_value	integer	Weight of the player in kilograms.
weight_format	character	Unit of value: kg.
height_value	integer	Height of the player in centimetres.
height_format	character	Unit of value: cm.
jersey_number	integer	Jersey (shirt) number of the player.
position	character	Position label in Swedish (Målvakt = goalkeeper).
position_code	character	Position code (GK, D, F; CE / LW / RW in stats rows); N/A when unknown
shoots	character	Shooting side (L / R; Left / Right).
team_uuid	character	Platform team uuid.
team_instance_id	character	Club site instance id (e.g. fhc1_fhc).
team_name	character	Name of the team.
team_code	character	StatNet team code (SAIK, FHC).
team_media	character	Media URL or string.
season_stats	character	Current-season stat rows of the player (empty in the sample).
career_stats	character	Career stat rows of the player (empty in the sample).
is_in_squad	logical	Whether the player is in the current squad.
media_url	character	Portrait URL on the imgix CDN.
media_alt	character	Image alt text. Empty string in every sample (placeholder).
media_srcset	character	Responsive image srcset.
media_url_img_original_proportion	character	Image URL, original proportion.
media_url_placeholder_image	character	Placeholder image URL. Empty string in every sample (placeholder).
media_videourl	character	Link to a club video. Empty string in every sample (placeholder).
media_photographer	character	Image credit. Empty string in every sample (placeholder).
media_focal_point	character	Image crop focal point.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_athlete_profile(athlete_uuid = "qQ9-349c7WDv6", master_site_instance_id = "shl1_shl")
```

---

shl_athlete_seasons *Seasons a player has stats for*

Description

Wraps `GET https://www.shl.se/api/statistics-v2/athlete/seasonList` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_athlete_seasons(
  athlete_uuid,
  master_site_instance_id = NULL,
  return_parsed = TRUE
)
```

Arguments

`athlete_uuid`	Required. Athlete uuid.
`master_site_instance_id`	Site instance (shl1_shl). No effect in the drop-one probe.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
value	character	Season START year (2025 = 2025/2026); the season= param of playerProfile_seasonGameLog. Nume
name	character	Season label (e.g. 2025/2026).

label	character	Display label (season list: 2025/2026).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_athlete_seasons(athlete_uuid = "qQ9-349c7WDv6", master_site_instance_id = "shl1_shl")
```

---

shl_boxscore *Skater and goalie box score per team (2023/24 on)*

Description

Wraps `GET https://www.shl.se/api/gameday/boxscore/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_boxscore(game_uuid, return_parsed = TRUE)
```

Arguments

`game_uuid`	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
team_side	character	Side of the game: home or away.
position_group	character	skater or goalie (goalies come from the body's gkStats rows).
player_id	integer	isa (StatNet) player id, integer. Play-by-play sends it as a string, every other route as an integer;
team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
period	integer	Period: 0 = the whole game, 1-3 the periods, 4 and up overtime.
full_name	character	Given name and surname.
first_name	character	Given (first) name of the player.
last_name	character	Surname (family name) of the player.
nr	integer	Jersey (shirt) number of the player.
pos	character	Position code in this game (e.g. CE, LW, RW, D, GK).
line	integer	Line (unit) number the player was listed on.
g	numeric	Number of goals scored.
a	numeric	Number of assists credited.
ppg	numeric	Power-play goals.
sw	numeric	Number of shots that missed the net.
pim	numeric	Penalty minutes.
sog	numeric	Number of shots on goal.
ppsog	numeric	Power-play shots on goal.
plus_minus	numeric	Plus/minus in the game.
toi	character	Time on ice (mm:ss). Clock/duration as an mm:ss string.
hits	numeric	Body checks delivered.
fow	numeric	Number of face-offs won.
fol	numeric	Face-offs lost.
fo_perc	numeric	Face-off win %.
ga	numeric	Number of goals conceded (goals against).
soga	numeric	Shots on goal against.
spga	numeric	Unverified goalie column (box score).
svs	numeric	Number of saves made by the goalie.
svs_perc	numeric	Save percentage of the game as a FRACTION 0-1 (e.g. '0.9655...'); integer 0 for a goalie withou

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_game_header()`, `shl_game_overview()`,

shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_boxscore(game_uuid = "bdhvuc5tex")
```

`shl_game_header` *Game header: StatNet extId, arena, state, teams, scores*

Description

Wraps `GET https://www.shl.se/api/sports-v2/game-info/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_game_header(game_uuid, return_parsed = TRUE)
```

Arguments

`game_uuid`	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
instance_context_site_team_is_in_game	logical	Whether the site's team plays in the game.
instance_context_site_team_is_home_team	logical	Whether the site's team is the home team.
instance_context_site_team_is_away_team	logical	Whether the site's team is the away team.
game_info_game_uuid	character	Game uuid (platform key space, e.g. bdhvuc5tex); joins to schedule
game_info_ext_id	integer	StatNet game number as a string (StatNet key space); equals gamed
game_info_start_date_time	character	Scheduled start, local time (Europe/Stockholm).
game_info_arena_name	character	Name of the arena hosting the game.
game_info_state	character	Game state with an underscore (post_game seen); the schedule spell
game_info_overtime	logical	Whether the game went to overtime.
game_info_shootout	logical	Whether the game went to a shootout.

game_info_series_code	character	Series code of the game (SHL).
game_info_series_name	character	Series label of the game (SHL).
game_info_round_number	integer	Schedule round (1 = first game day of the season).
game_info_round_label	character	Round label (often empty). Empty string in every sample (placehol
game_info_series_display_name	character	Series label shown on the site (SHL).
home_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SK
home_team_names_short	character	Short club name ('Herr' = men's team).
home_team_names_long	character	Long club name ('Herr' = men's team).
home_team_names_full	character	Full club name ('Herr' = men's team).
home_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF He
home_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
home_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
home_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
home_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to /sp
home_team_instance_id	character	Club site instance id (e.g. fhc1_fhc).
home_team_founded_on	character	Club founding date. Numeric value sent as a string.
home_team_address	character	Club postal address.
home_team_email	character	Contact email address of the club.
home_team_icon	character	URL of the team logo image.
home_team_score	integer	Goals scored by the team in the game.
away_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SK
away_team_names_short	character	Short club name ('Herr' = men's team).
away_team_names_long	character	Long club name ('Herr' = men's team).
away_team_names_full	character	Full club name ('Herr' = men's team).
away_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF He
away_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
away_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
away_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
away_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to /sp
away_team_instance_id	character	Club site instance id (e.g. fhc1_fhc).
away_team_founded_on	character	Club founding date. Numeric value sent as a string.
away_team_address	character	Club postal address.
away_team_email	character	Contact email address of the club.
away_team_icon	character	URL of the team logo image.
away_team_score	integer	Goals scored by the team in the game.
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); lab
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk); the seri

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_game_header(game_uuid = "bdhvuc5tex")
```

---

shl_game_overview *Score, state, clock, StatNet gameId and gameSourceId*

Description

Wraps `GET https://www.shl.se/api/gameday/game-overview/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_game_overview(game_uuid, return_parsed = TRUE)
```

Arguments

`game_uuid`	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
home_team_game_source_id	character	StatNet game key, date-HOME-AWAY (e.g. 20250913-FHC-LHC); the same gam
home_team_game_id	integer	StatNet game number (StatNet key space, e.g. 22003); keys stats-info games and
home_team_place	character	Side of the game: home or away.
home_team_score	integer	Goals scored by the team in the game.
home_team_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
home_team_team_name	character	Team display name (e.g. Frölunda HC).

home_team_team_code	character	Team code (FHC, LHC, ...).
home_team_game_uuid	character	Game uuid (platform key space, e.g. bdhvuc5tex); joins to schedule gameInfo[].uu
away_team_game_source_id	character	StatNet game key, date-HOME-AWAY (e.g. 20250913-FHC-LHC); the same gam
away_team_game_id	integer	StatNet game number (StatNet key space, e.g. 22003); keys stats-info games and e
away_team_place	character	Side of the game: home or away.
away_team_score	integer	Goals scored by the team in the game.
away_team_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
away_team_team_name	character	Team display name (e.g. Frölunda HC).
away_team_team_code	character	Team code (FHC, LHC, ...).
away_team_game_uuid	character	Game uuid (platform key space, e.g. bdhvuc5tex); joins to schedule gameInfo[].uu
home_goals	integer	Home goals after this event (running score).
away_goals	integer	Away goals after this event (running score).
state	character	StatNet game state (GameEnded seen).
time_period	integer	Period (1-3, 4 = overtime, 5 = shootout).
time_period_time	character	Time in period (MM:SS). Clock/duration as an mm:ss string.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_game_overview(game_uuid = "bdhvuc5tex")
```

---

shl_game_summary *Goals by period, head-to-head summary, best scorers*

Description

Wraps `GET https://www.shl.se/api/gameday/game-info/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_game_summary(game_uuid, return_parsed = TRUE)
```

Arguments

game_uuid	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
team_head2_head	character	Previous meetings of the two teams.
team_period_caption	character	Caption text of the image.
team_period_overtime	logical	Whether the game went to overtime.
team_period_shootout	logical	Whether the game went to a shootout.
team_period_stats	character	Team stats per period: rows with home and away values.
best_scorers	character	Top scorers of the game.
statistics_provider	character	Stats provider of the data (statnet seen).

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_game_summary(game_uuid = "bdhvuc5tex")
```

`shl_last_game_day` *Games of the last played match day of an ssgt*

Description

Wraps `GET https://www.shl.se/api/sports-v2/last-game-day` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_last_game_day(season = NULL, game_type = "regular", return_parsed = TRUE)
```

Arguments

`season`	Season END year (2026 = 2025/26), mapped to its ssgt through layout-info. None = the active ssgt (these match-day views follow the current season).
`game_type`	Game type: regular (Grundserie), playoff (Slutspel), qualdown (relegation qualification) or playin (2023/24 on).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
start_date_time	character	Scheduled start, local time (Europe/Stockholm).
state	character	Game state: pre-game or post-game (hyphenated; a live value was not observed
overtime	logical	Whether the game went to overtime.
shootout	logical	Whether the game went to a shootout.
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layou
home_team_status	character	Result for the team (WIN, LOSE) or record status.
home_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
home_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
home_team_code	character	Home team code (e.g. FHC); joins to gameday teamId and the code-keyed team
home_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
home_team_names_short	character	Short club name ('Herr' = men's team).
home_team_names_long	character	Long club name ('Herr' = men's team).
home_team_names_full	character	Full club name ('Herr' = men's team).
home_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
home_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
home_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
home_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).

home_team_score	integer	Goals scored by the team in the game.
home_team_icon	character	URL of the team logo image.
away_team_status	character	Result for the team (WIN, LOSE) or record status.
away_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
away_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
away_team_code	character	Away team code (e.g. LHC); joins to gameday teamId and the code-keyed team
away_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
away_team_names_short	character	Short club name ('Herr' = men's team).
away_team_names_long	character	Long club name ('Herr' = men's team).
away_team_names_full	character	Full club name ('Herr' = men's team).
away_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
away_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
away_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
away_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
away_team_score	integer	Goals scored by the team in the game.
away_team_icon	character	URL of the team logo image.
venue_uuid	character	Arena uuid (platform key space).
venue_name	character	Name of the arena (venue).
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk).
series_code	character	Series code (SHL, CHL).
series_display_name	character	Series label shown on the site (SHL, CHL).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_last_game_day()
```

`shl_layout_info` *Directory of every SHL ssgt (season + series + game type) with teams and the stats modules*

Description

Wraps `GET https://www.shl.se/api/statistics-v2/layout-info` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_layout_info(return_parsed = TRUE)
```

Arguments

`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
season_code	character	Provider season code: the START year as a string (2025 = 2025/26).
season_name	character	Season label (e.g. 2025/2026).
game_type	character	Game type record (uuid, code regular / playoff / qualdown, Swedish name).
game_type_name	character	Game type label in Swedish: Grundserie = regular season, Slutspel = playoffs, Kvalspel nedfl
series_code	character	Series code (SHL, CHL; HA and Kvalserien in old career logs).
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layout-info season$
state	character	ssgt state: active (the current season) or closed.
season_uuid	character	Season uuid (platform key space; code 2025 = 2025/2026); the seasonUuid param of game-sc
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk).
game_type_uuid	character	Game type uuid (platform key space; regular qQ9-af37Ti40B); the gameTypeUuid param of g

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_layout_info()
```

---

shl_next_game_day *Games of the next match day of an ssgt*

Description

Wraps GET https://www.shl.se/api/sports-v2/next-game-day of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_next_game_day(season = NULL, game_type = "regular", return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26), mapped to its ssgt through layout-info. None = the active ssgt (these match-day views follow the current season).
game_type	Game type: regular (Grundserie), playoff (Slutspel), qualdown (relegation qualification) or playin (2023/24 on).
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
start_date_time	character	Scheduled start, local time (Europe/Stockholm).
state	character	Game state: pre-game or post-game (hyphenated; a live value was not observed
overtime	logical	Whether the game went to overtime.

shootout	logical	Whether the game went to a shootout.
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layou
home_team_status	character	Result for the team (WIN, LOSE) or record status.
home_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
home_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
home_team_code	character	Home team code (e.g. FHC); joins to gameday teamId and the code-keyed team
home_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
home_team_names_short	character	Short club name ('Herr' = men's team).
home_team_names_long	character	Long club name ('Herr' = men's team).
home_team_names_full	character	Full club name ('Herr' = men's team).
home_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
home_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
home_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
home_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
home_team_score	integer	Goals scored by the team in the game.
home_team_icon	character	URL of the team logo image.
away_team_status	character	Result for the team (WIN, LOSE) or record status.
away_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
away_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
away_team_code	character	Away team code (e.g. LHC); joins to gameday teamId and the code-keyed team
away_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
away_team_names_short	character	Short club name ('Herr' = men's team).
away_team_names_long	character	Long club name ('Herr' = men's team).
away_team_names_full	character	Full club name ('Herr' = men's team).
away_team_score	integer	Goals scored by the team in the game.
away_team_icon	character	URL of the team logo image.
venue_uuid	character	Arena uuid (platform key space).
venue_name	character	Name of the arena (venue).
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk).
series_code	character	Series code (SHL, CHL).
series_display_name	character	Series label shown on the site (SHL, CHL).
away_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
away_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
away_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
away_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_next_game_day()
```

---

shl_pbp *Play-by-play events with shot coordinates (2023/24 on)*

Description

Wraps `GET https://www.shl.se/api/gameday/play-by-play/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_pbp(game_uuid, return_parsed = TRUE)
```

Arguments

`game_uuid`	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
game_source_id	character	StatNet game key, date-HOME-AWAY (e.g. 20250913-FHC-LHC); the same game
game_id	integer	StatNet game number (StatNet key space, e.g. 22003); keys stats-info games and ec
event_id	integer	StatNet event sequence number; unique within one game only (pair it with gameId
event_uuid	character	Event uuid (platform key space), unique across games. eventId is the StatNet per-g
round	integer	Schedule round of the game (1 = first game day).
game_type	character	StatNet league label: Elitserien (SHL's name until 2013).
arena	character	Name of the arena hosting the game.

attendance	integer	Spectators at the game.
start_date_and_time	character	Scheduled start (local).
period	integer	Period (1-3, 4 = overtime, 5 = shootout).
time	character	Game clock in the period (MM:SS, counting up from 00:00). Clock/duration as an
game_state	character	Game state (e.g. GameEnded).
revision	integer	Event revision counter.
type	character	Event type: goal, shot, penalty, goalkeeper (goalie in / out), period (start / end), tim
real_world_time	character	Wall-clock time of the event (local).
updated_time	character	Last update time of the event.
home_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
home_team_name	character	Team display name (e.g. Frölunda HC).
home_team_code	character	Team code (FHC, LHC, ...).
home_score	integer	Goals scored by the team in the game.
away_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
away_team_name	character	Team display name (e.g. Frölunda HC).
away_team_code	character	Team code (FHC, LHC, ...).
away_score	integer	Goals scored by the team in the game.
event_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
event_place	character	Side of the game: home or away.
event_team_code	character	Team code (FHC, LHC, ...).
event_team_name	character	Team display name (e.g. Frölunda HC).
player_id	integer	isa (StatNet) player id, integer. Play-by-play sends it as a string, every other route a
player_first_name	character	Given (first) name of the player.
player_family_name	character	Surname (family name) of the player.
player_jersey_today	character	Jersey number in this game. Numeric value sent as a string.
is_entering	logical	Goalie event, true when the goalie enters the ice and false when leaving.
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
location_x	integer	Shot x coordinate. Units, origin and orientation unverified; range -29..481 over the
location_y	integer	Shot y coordinate. Units, origin and orientation unverified; range -140..129 over the
goal_section	integer	Goal-mouth section of the shot/goal (-3 lines up with blocked shots; unverified).
is_penalty_shot	logical	Whether the shot/goal was a penalty shot.
variant_short_name	character	Penalty type (Minor, Major, ...).
variant_minor_time	character	Minor-penalty minutes. Numeric value sent as a string.
variant_double_minor_time	character	Double-minor minutes in the penalty. Numeric value sent as a string.
variant_bench_time	character	Bench minor minutes in the penalty. Numeric value sent as a string.
variant_major_time	character	Major-penalty minutes. Numeric value sent as a string.
variant_misconduct_time	character	Misconduct minutes. Numeric value sent as a string.
variant_g_m_time	character	Game-misconduct minutes in the penalty. Numeric value sent as a string.
variant_m_p_time	character	Match-penalty minutes. Numeric value sent as a string.
variant_description	character	Text description (penalty, media).
offence	character	Penalty offence code (e.g. CROSS, HOOK, TRIP).
did_render_in_penalty_shot	logical	Whether the penalty led to a penalty shot.
home_goals	integer	Home goals after this event (running score).
away_goals	integer	Away goals after this event (running score).
is_empty_net_goal	logical	Whether the goal went into an empty net.
pop_player_ids	list	isa ids of the scoring side's players on the ice for the goal (list of integers).
nep_player_ids	list	isa ids of the conceding side's players on the ice for the goal (list of integers).
assist1_player_id	integer	isa id of the first assist.

assist1_first_name	character	First assist: given name.
assist1_family_name	character	First assist: surname.
assist1_jersey_today	character	First assist: jersey number in this game (string).
assist2_player_id	integer	isa id of the second assist.
assist2_first_name	character	Second assist: given name.
assist2_family_name	character	Second assist: surname.
assist2_jersey_today	character	Second assist: jersey number in this game (string).
goal_status	character	Goal strength (e.g. EQ, PP1, SH1).
started	logical	Whether the period has started.
started_at	character	Period start time (ISO 8601 UTC).
finished	logical	Whether the period is finished.
finished_at	character	Period end time (ISO 8601 UTC).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_pbp(game_uuid = "bdhvuc5tex")
```

`shl_player_box` *Extended skater and goalie game stats per team (2023/24 on)*

Description

Wraps `GET https://www.shl.se/api/gameday/player-stats/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_player_box(game_uuid, return_parsed = TRUE)
```

Arguments

game_uuid	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
team_side	character	Side of the game: home or away.
position_group	character	skater or goalie (goalies come from the body's gkStats rows).
player_id	integer	isa (StatNet) player id, integer. Play-by-play sends it as a string, every other route as an integer;
team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
period	integer	Period: 0 = the whole game, 1-3 the periods, 4 and up overtime.
full_name	character	Given name and surname.
first_name	character	Given (first) name of the player.
last_name	character	Surname (family name) of the player.
nr	integer	Jersey (shirt) number of the player.
pos	character	Position code in this game (e.g. CE, LW, RW, D, GK).
line	integer	Line (unit) number the player was listed on.
g	numeric	Number of goals scored.
a	numeric	Number of assists credited.
ppg	numeric	Power-play goals.
sw	numeric	Number of shots that missed the net.
pim	numeric	Penalty minutes.
sog	numeric	Number of shots on goal.
ppsog	numeric	Power-play shots on goal.
plus_minus	numeric	Plus/minus in the game.
toi	character	Time on ice (mm:ss). Clock/duration as an mm:ss string.
hits	numeric	Body checks delivered.
fow	numeric	Number of face-offs won.
fol	numeric	Face-offs lost.
fo_perc	numeric	Face-off win %.
ga	numeric	Number of goals conceded (goals against).
soga	numeric	Shots on goal against.
spga	numeric	Unverified goalie column (box score).
svs	numeric	Number of saves made by the goalie.
svs_perc	numeric	Save percentage of the game as a FRACTION 0-1 (e.g. '0.9655...'); integer 0 for a goalie withou
tp	numeric	Points (goals + assists).
shg	numeric	Shorthanded goals.
nep	numeric	On ice for goals against (count).

pop	numeric	On ice for goals for (count).
fo_tot	numeric	Face-offs taken.
num_pen	numeric	Number of penalties.
ms	numeric	Missed shots (wide + blocked).
bk_s	numeric	Number of blocked shots.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_player_box(game_uuid = "bdhvuc5tex")
```

---

shl_player_crosswalk *SHL player id crosswalk: isa id to athlete uuid*

Description

The SHL has three player id systems: the **isa** (StatNet) id that play-by-play, box scores and stats tables key on, the platform **athlete uuid** that rosters and athlete routes key on, and the old `ramses_legacy` CMS id (athlete-details only). The `players_summary` table's `players{}` map is keyed by isa and carries each player's uuid, skaters and goalies alike, so one stats-info call per season gives the whole crosswalk.

Usage

```
shl_player_crosswalk(season, game_type = "regular")
```

Arguments

season	Season END year (2026 = 2025/26).
game_type	Game type: "regular", "playoff", "qualdown" or "playin".

Value

A fastRhockey_data tibble, one row per player, with the following columns (the API may add more, after these):

col_name	type	description
player_id	integer	isa (StatNet) player id: the map key. The id play-by-play, box scores and stats tables key on.
athlete_uuid	character	Platform athlete uuid (qQ9-... or 10-char form); joins to the athlete routes and the roster. Null wl
first_name	character	Given (first) name of the player.
last_name	character	Surname (family name) of the player.
jersey_number	integer	Jersey (shirt) number of the player.
position	character	Position as the players map carries it (F, D, GK or a Swedish label).
shoots	character	Shooting side (L / R; Left / Right).
full_name	character	Given name and surname.
date_of_birth	character	Date of birth (YYYY-MM-DD).
nationality	character	Nationality (ISO country code).
gender	character	Sex of the athlete (male / female).
weight	integer	Weight of the player in kilograms.
height	integer	Height of the player in centimetres.
ep_url	character	External profile URL of the player (empty in the sample).

Errors

fastRhockey_no_data: layout-info lists no such ssgt, or the table has no rows. fastRhockey_asset_fetch: the fetch failed or the table came back cut.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
xw <- shl_player_crosswalk(2026)
xw[xw$player_id == 2427, ]
```

shl_player_h2h *Player head-to-head for a matchup*

Description

Wraps GET https://www.shl.se/api/statistics-v2/player-h2h- v2/{ssgt_uuid}/{home_team_uuid}/{away_tea
of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026
= 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_player_h2h(
  ssgt_uuid,
  home_team_uuid,
  away_team_uuid,
  game_uuid = NULL,
  return_parsed = TRUE
)
```

Arguments

ssgt_uuid	ssgt uuid: one season + series + game type (e.g. 2025/2026 SHL regular season). Directory: /statistics-v2/layout-info seasonSeriesGameTypeTeams[].ssgtUuid.
home_team_uuid	Home team uuid of the game.
away_team_uuid	Away team uuid of the game.
game_uuid	Game uuid; narrows the head-to-head to that game's line-ups.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
uuid	character	Athlete uuid (platform key space; qQ9-... or 10-char form); joins to the athlete routes a
first_name	character	Given (first) name of the player.
last_name	character	Surname (family name) of the player.
full_name	character	Given name and surname.
birth_date	character	Date of birth (YYYY-MM-DD).
nationality	character	Nationality (ISO country code).
gender	character	Sex of the athlete or team (male / female).
jersey_number	character	Jersey (shirt) number of the player.
position	character	Position label in English (e.g. Forward); N/A when unknown.
position_code	character	Position code (GK, D, F; CE / LW / RW in stats rows); N/A when unknown.
age_value	integer	Age of the player in whole years.

age_format	character	Unit of value: years.
height_value	integer	Height of the player in centimetres.
height_format	character	Unit of value: cm.
weight_value	integer	Weight of the player in kilograms.
weight_format	character	Unit of value: kg.
team_uuid	character	Platform team uuid.
team_instance_id	character	Club site instance id (e.g. fhc1_fhc).
team_name	character	Name of the team.
team_code	character	StatNet team code (SAIK, FHC).
team_media	character	Media URL or string.
media_url	character	Portrait URL on the imgix CDN.
media_alt	character	Image alt text. Empty string in every sample (placeholder).
media_srcset	character	Responsive image srcset.
season_stats	character	Current-season stat rows of the player (empty in the sample).
career_stats	character	Career stat rows of the player (empty in the sample).
match_stats_nr	integer	Jersey (shirt) number of the player.
match_stats_pos	character	Position code in this game (e.g. CE, LW, RW, D, GK).
match_stats_line	integer	Line (unit) number the player was listed on.
match_stats_g	integer	Number of goals scored.
match_stats_a	integer	Number of assists credited.
match_stats_tp	integer	Points (goals + assists).
match_stats_shg	integer	Shorthanded goals.
match_stats_ppg	integer	Power-play goals.
match_stats_sw	integer	Number of shots that missed the net.
match_stats_pim	integer	Penalty minutes.
match_stats_sog	integer	Number of shots on goal.
match_stats_ppsog	integer	Power-play shots on goal.
match_stats_nep	integer	On ice for goals against (count).
match_stats_pop	integer	On ice for goals for (count).
match_stats_toi	character	Time on ice (mm:ss). Clock/duration as an mm:ss string.
match_stats_hits	integer	Body checks delivered.
match_stats_fo_tot	integer	Face-offs taken.
match_stats_fow	integer	Number of face-offs won.
match_stats_fol	integer	Face-offs lost.
match_stats_num_pen	integer	Number of penalties.
match_stats_fo_perc	numeric	Face-off win %.
match_stats_ms	integer	Missed shots (wide + blocked).
match_stats_bk_s	integer	Number of blocked shots.
match_stats_plus_minus	integer	Goals for minus goals against while on ice (+/-).
season_avg_stats	character	Head-to-head season averages.
statistics_provider	character	Stats provider of the data (statnet seen).
is_in_squad	logical	Whether the player is in the current squad.
effective_ssgt_uuid	character	The ssgt the head-to-head was computed for: the CURRENT season, whatever the patl

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`:

any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_player_h2h(ssgt_uuid = "iuzqg7dqk9", home_team_uuid = "087a-087aTQv9u",
  away_team_uuid = "41c4-41c4BiYZU", game_uuid = "bdhvuc5tex")
```

`shl_post_game_team_stats`

Post-game team comparison

Description

Wraps `GET https://www.shl.se/api/gameday/post-game-data/team-stats/{game_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_post_game_team_stats(
  game_uuid,
  ssgt_uuid,
  home_team_uuid,
  away_team_uuid,
  return_parsed = TRUE
)
```

Arguments

`game_uuid`	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
`ssgt_uuid`	Required. ssgt uuid.
`home_team_uuid`	Required. Home team uuid; without it the home side comes back blank.

away_team_uuid	Required. Away team uuid; without it the away side comes back blank.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
home_team_side_translate_key	character	Translation key of the side.
home_team_left_type	character	Stat code compared on the left (e.g. G, PPG).
home_team_left_value	integer	Value (string-encoded).
home_team_right_type	character	Stat code compared on the right (e.g. SOG, PPOpp).
home_team_right_value	integer	Value (string-encoded).
home_team_center_type	character	Stat code compared in the middle (e.g. SEff, PPPerc).
home_team_center_value	character	Value (string-encoded). Numeric, but sent as a string in some rows and as a nun
away_team_side_translate_key	character	Translation key of the side.
away_team_left_type	character	Stat code compared on the left (e.g. G, PPG).
away_team_left_value	integer	Value (string-encoded).
away_team_right_type	character	Stat code compared on the right (e.g. SOG, PPOpp).
away_team_right_value	integer	Value (string-encoded).
away_team_center_type	character	Stat code compared in the middle (e.g. SEff, PPPerc).
away_team_center_value	character	Value (string-encoded). Numeric, but sent as a string in some rows and as a nun

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_post_game_team_stats(game_uuid = "bdhvuc5tex", ssgt_uuid = "iuzqg7dqk9",
  home_team_uuid = "087a-087aTQv9u", away_team_uuid = "41c4-41c4BiYZU")
```

shl_roster *Current roster of a team, grouped by position*

Description

Wraps `GET https://www.shl.se/api/sports-v2/athletes/by-team-uuid/{team_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_roster(team_uuid, return_parsed = TRUE)
```

Arguments

`team_uuid`	Team uuid (homeTeamInfo.uuid / awayTeamInfo.uuid in the schedule, or teamList[].uuid).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
position	character	Position group label: Målvakter = goalkeepers, Backar = defencemen, Forwards.
position_code	character	Position code (GK, D, F; CE / LW / RW in stats rows); N/A when unknown.
player_type	character	Roster role of the player (unverified).
gender	character	Sex of the athlete or team (male / female).
uuid	character	Athlete uuid (platform key space; qQ9-... or 10-char form); joins to the athlete routes and stats-i
first_name	character	Given (first) name of the player.
last_name	character	Surname (family name) of the player.
full_name	character	Given name and surname.
nationality	character	Nationality (ISO country code).
jersey_number	integer	Jersey (shirt) number of the player.
portrait_url	character	URL of the player's latest rendered portrait.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_roster(team_uuid = "087a-087aTQv9u")
```

---

shl_schedule *Schedule and results of one season + series + game type*

Description

Wraps GET https://www.shl.se/api/sports-v2/game-schedule of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_schedule(season, game_type = "regular", return_parsed = TRUE)
```

Arguments

season	Required. Season END year (2026 = 2025/26). Mapped to the provider's ssgt through /statistics-v2/layout-info (SHL 1975/76 on); a season it does not list raises NoDataError.
game_type	Game type: regular (Grundserie), playoff (Slutspel), qualdown (relegation qualification) or playin (2023/24 on).
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
raw_start_date_time	character	Start time, UTC ISO 8601.
start_date_time	character	Scheduled start, local time (Europe/Stockholm).

state	character	Game state: pre-game or post-game (hyphenated; a live value was not observed
overtime	logical	Whether the game went to overtime.
shootout	logical	Whether the game went to a shootout.
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layou
home_team_status	character	Result for the team (WIN, LOSE) or record status.
home_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
home_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
home_team_code	character	Home team code (e.g. FHC); joins to gameday teamId and the code-keyed team
home_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
home_team_names_short	character	Short club name ('Herr' = men's team).
home_team_names_long	character	Long club name ('Herr' = men's team).
home_team_names_full	character	Full club name ('Herr' = men's team).
home_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
home_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
home_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
home_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
home_team_score	integer	Goals scored by the team in the game.
home_team_icon	character	URL of the team logo image.
away_team_status	character	Result for the team (WIN, LOSE) or record status.
away_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
away_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
away_team_code	character	Away team code (e.g. LHC); joins to gameday teamId and the code-keyed team
away_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
away_team_names_short	character	Short club name ('Herr' = men's team).
away_team_names_long	character	Long club name ('Herr' = men's team).
away_team_names_full	character	Full club name ('Herr' = men's team).
away_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
away_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
away_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
away_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
away_team_score	integer	Goals scored by the team in the game.
away_team_icon	character	URL of the team logo image.
venue_uuid	character	Arena uuid (platform key space).
venue_name	character	Name of the arena (venue).
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk).
series_code	character	Series code (SHL, CHL).
series_display_name	character	Series label shown on the site (SHL, CHL).
round_number	integer	Schedule round (1 = first game day of the season).
round_label	character	Round label (often empty). Empty string in every sample (placeholder).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_schedule(season = 2026)
```

---

shl_season_filter *Series, seasons (1975/76 on) and game types with their uuids, plus the default ssgt*

Description

Wraps `GET https://www.shl.se/api/sports-v2/season-series-game-types-filter` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_season_filter(series_uuid = NULL, season_uuid = NULL, return_parsed = TRUE)
```

Arguments

`series_uuid`	Series uuid (SHL qQ9-bb0bzEWUk, CHL qQ9-9397drVEh). No effect on the body in the drop-one probe.
`season_uuid`	Season uuid; picks the default ssgt returned for that season (omit for the current season).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
kind	character	Directory entry kind: series, season or game_type.
code	character	Game type code: regular, playoff, qualdown (legacy career logs: qualification).
name	character	Game type label in Swedish: Grundserie = regular season, Slutspel = playoffs, Kvalspel nedflyttning =

uuid	character	Game type uuid (platform key space; regular qQ9-af37Ti40B); the gameTypeUuid param of game-sch
deleted	logical	Soft-delete flag of the record (false in every sample).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_season_filter(series_uuid = "qQ9-bb0bzEWUk", season_uuid = "xs4m9qupsi")
```

---

shl_sites *Teams (sites) taking part in an ssgt*

Description

Wraps `GET https://www.shl.se/api/sports-v2/all-sites/{ssgt_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_sites(ssgt_uuid, return_parsed = TRUE)
```

Arguments

`ssgt_uuid`	ssgt uuid: one season + series + game type (e.g. 2025/2026 SHL regular season). Directory: /statistics-v2/layout-info seasonSeriesGameTypeTeams[].ssgtUuid.
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
id	character	Club site instance id (e.g. bif1_bif); equals instanceId. Not a team uuid or code.
instance_id	character	Club site instance id (e.g. fhc1_fhc).
public_url	character	Public image URL.
name	character	Full name of the club.
icon	character	URL of the team logo image.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_sites(ssgt_uuid = "iuzqg7dqk9")
```

`shl_ssgt_provider` *Stats provider of an ssgt, a bare string such as statnet*

Description

Wraps `GET https://www.shl.se/api/sports-v2/ssgt/{ssgt_uuid}/provider` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_ssgt_provider(ssgt_uuid, return_parsed = TRUE)
```

Arguments

ssgt_uuid	ssgt uuid: one season + series + game type (e.g. 2025/2026 SHL regular season). Directory: /statistics-v2/layout-info seasonSeriesGameTypeTeams[].ssgtUuid.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
provider	character	Stats provider of the ssgt (statnet, impleo).

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_ssgt_provider(ssgt_uuid = "iuzqg7dqk9")
```

---

shl_ssgt_uuid *SHL ssgt uuid of a season and game type*

Description

The SHL keys a season by an "ssgt" uuid (season + series + game type). This maps a season (END year) and game type to it through /statistics-v2/layout-info, fetched once per R session. Use it for the routes that take an ssgt uuid directly (shl_standings(), shl_sites(), shl_ssgt_provider(), shl_post_game_team_stats(), shl_player_h2h()).

Usage

```
shl_ssgt_uuid(season, game_type = "regular")
```

Arguments

season	Season END year (2026 = 2025/26).
game_type	Game type: "regular" (Grundserie), "playoff" (Slutspel), "qualdown" (relegation qualification) or "playin" (2023/24 on).

Value

A character string, the ssgt uuid ("iuzqg7dqk9" for the 2025/26 regular season). A length-one vector, not a data frame:

col_name	type	description
(value)	character	The ssgt uuid.

Errors

fastRhockey_no_data: layout-info lists no ssgt for that season and game type. fastRhockey_bad_request: season is not a year. fastRhockey_asset_fetch: layout-info could not be fetched or read.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_standings(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_ssgt_uuid(2026)
shl_ssgt_uuid(2025, "playoff")
```

---

shl_standings *Standings of an ssgt (gameday widget)*

Description

Wraps GET https://www.shl.se/api/gameday/team-standings/{ssgt_uuid} of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_standings(ssgt_uuid, return_parsed = TRUE)
```

Arguments

ssgt_uuid	ssgt uuid: one season + series + game type (e.g. 2025/2026 SHL regular season). Directory: /statistics-v2/layout-info seasonSeriesGameTypeTeams[].ssgtUuid.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layout-info seasonS
team_code	character	StatNet team code (SAIK, FHC).
team_uuid	character	Platform team uuid.
team_name	character	Name of the team.
team_short_name	character	Short display name of the team.
rank	integer	Position in the table (1 = top).
rank_diff	integer	Change in standings rank, in places (the reference point is unverified).
gp	integer	Number of games played.
w	integer	Regulation wins.
t	integer	Games tied after regulation, decided in overtime or a shootout (= OTW + OTL).
l	integer	Regulation losses.
otw	integer	Overtime and shootout wins.
otl	integer	Overtime and shootout losses.
p	integer	Standings points (3 per regulation win, 2 per OT/SO win, 1 per OT/SO loss).
gf	integer	Number of goals scored (goals for).
ga	integer	Number of goals conceded (goals against).
diff	integer	Goal difference.

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(),

shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_stats_info(), shl_team(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_standings(ssgt_uuid = "iuzqg7dqk9")
```

`shl_stats_info` *Stats table of one module for an ssgt (standings, players, goalies, teams, games)*

Description

Wraps `GET https://www.shl.se/api/statistics-v2/stats-info/{module}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_stats_info(module, season, game_type = "regular", return_parsed = TRUE)
```

Arguments

`module`	Stats module: _. Every name under layout-info [].filters..modules.
`season`	Required. Season END year (2026 = 2025/26). Mapped to the provider's ssgt through /statistics-v2/layout-info (SHL 1975/76 on); a season it does not list raises NoDataError.
`game_type`	Game type: regular (Grundserie), playoff (Slutspel), qualdown (relegation qualification) or playin (2023/24 on).
`return_parsed`	Parse the payload into a tibble (default `TRUE`); `FALSE` returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
rank	integer	Rank in the table.
gp	numeric	Number of games played.
w	numeric	Wins. Team modules (teams_result): total wins, regulation + overtime + shoot
l	numeric	Losses. Team modules (teams_result): total losses, regulation + overtime + sh
leading	numeric	Times leading: how often the team was ahead (exact definition unverified).

trailing	numeric	Times trailing.
g	numeric	Number of goals scored.
ga	numeric	Number of goals conceded (goals against).
gfg	numeric	First goal of the game.
otw	numeric	Overtime wins, shootouts excluded (see SOW).
otl	numeric	Overtime losses, shootouts excluded (see SOL).
sow	numeric	Number of shootout wins.
sol	numeric	Shootout losses.
p_gp_format	numeric	Points per game (formatted). Numeric value sent as a string.
gpg	numeric	Goals per game. Numeric value sent as a string.
gapg	numeric	Goals against per game. Numeric value sent as a string.
points	numeric	Standings points (3 per regulation win, 2 per OT/SO win, 1 per OT/SO loss).
info_type	character	Record type of the row's subject: team in team modules, athlete in player and
info_id	character	Team code (e.g. SAIK) in team and standings modules; null in player, goalie a
info_uuid	character	Athlete uuid (platform key space) in player and goalie modules, team uuid in t
info_created_at	character	Record creation time (ISO 8601; often null).
info_created_by	character	Record creator (site instance id; often null).
info_deleted	logical	Soft-delete flag of the record (false in every sample).
info_gender	character	Sex of the athlete or team (male / female).
info_graphics_library	character	Graphics asset key.
info_last_modified	character	Record last-modified time (ISO 8601).
info_nationality	character	Nationality (ISO country code).
info_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn`
info_ownersite	character	Owning site code.
info_team_code	character	Team code of the player's team (e.g. FHC).
info_series	character	Series with their uuids (SHL, CHL).
info_sport	character	Sport records the club belongs to (ice hockey).
info_team_media	character	Media URL or string.
info_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAI
info_team_names_short	character	Short club name ('Herr' = men's team).
info_team_names_long	character	Long club name ('Herr' = men's team).
info_team_names_full	character	Full club name ('Herr' = men's team).
info_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
info_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
info_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
info_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
info_club_name_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAI
info_club_name_short	character	Short club name ('Herr' = men's team).
info_club_name_long	character	Long club name ('Herr' = men's team).
info_club_name_full	character	Full club name ('Herr' = men's team).
info_team_info_founded	character	Club founding year (text). Numeric value sent as a string.
info_team_info_golds	character	Club's championships (text).
info_team_info_finals	character	Club's final appearances (text).
info_team_info_address	character	Club postal address.
info_team_info_phone	character	Telephone number of the club.
info_team_info_fax	character	Fax number of the club.
info_team_info_email	character	Contact email address of the club.
info_team_info_chairman	character	Name of the club chairman.

info_team_info_manager	character	Club general manager.
info_team_info_accreditation	character	Press-accreditation contact, free Swedish text (e.g. 'Senast dagen före match t
info_team_info_facebook	character	Club Facebook URL.
info_team_info_instagram	character	Club Instagram URL.
info_team_info_twitter	character	Club X/Twitter URL.
info_team_ext_ids	character	External ids of the team.
info_ext_ids	character	External ids of the record.
info_logo	character	URL of the team logo image.
info_social_media	character	Club social links.
info_display_name	character	Team display-name override; unused. Empty string in every sample (placehol
info_code	character	Team code (e.g. SAIK) in team and standings modules; absent for players.
info_site_display_name	character	Club name as shown on its own site (e.g. Frölunda HC).
info_team_info_retired_numbers	character	Retired jersey numbers (text).
info_team_info_contact	character	Club contact text.
info_club_name	character	Club names by length.
player_id	integer	isa (StatNet) player id, integer. Play-by-play sends it as a string, every other ro
svs	numeric	Number of saves made by the goalie.
svs_perc	numeric	Save %. Numeric value sent as a string.
gpi	numeric	Games played with ice time.
gaa	numeric	Goals against average (per 60 minutes). Numeric value sent as a string.
t	numeric	Goalie ties (goalkeeper modules only); 0 in every sampled row, as overtime ar
so	numeric	Number of shutouts (games without a goal against).
mip	character	Minutes played (mm:ss). Clock/duration as an mm:ss string.
valid_ranking	logical	Whether the row qualifies for the ranking (minimum games / minutes).
info_full_name	character	Given name and surname.
info_first_name	character	Given (first) name of the player.
info_last_name	character	Surname (family name) of the player.
info_birth_date	character	Date of birth (YYYY-MM-DD).
info_number	integer	Jersey (shirt) number of the player.
info_position	character	Position code (CE = centre, LW, RW, D, GK, F); N/A in the athlete game logs
info_shoots	character	Shooting side (L / R; Left / Right).
info_weight_value	integer	Weight of the player in kilograms.
info_weight_format	character	Unit of value: kg.
info_height_value	integer	Height of the player in centimetres.
info_height_format	character	Unit of value: cm.
info_player_media_id	integer	Media-library id of the portrait (joins to /api/media; not a player id).
info_player_media_media_string	character	Media reference (type/source/id).
info_player_media_type	character	Image kind (portrait).
info_player_media_sort_order	integer	Ordering index for display.
info_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/`
info_team_name	character	Team name (e.g. Frölunda HC); empty in some rows.
info_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn`
info_team_site_display_name	character	Club name as shown on its own site (e.g. Frölunda HC).
info_team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
tp	numeric	Points (goals + assists).
a	numeric	Number of assists credited.
pim	numeric	Penalty minutes.
gwg	numeric	Game-winning goals.

ppg	numeric	Power-play goals.
sog	numeric	Number of shots on goal.
hits	numeric	Body checks delivered.
bk_s	numeric	Number of blocked shots.
plus	numeric	Goals for while on ice.
minus	numeric	Goals against while on ice.
plus_minus	numeric	Goals for minus goals against while on ice (+/-).
toi_gp	character	Time on ice per game (mm:ss). Clock/duration as an mm:ss string.
tppg	numeric	Points per game. Numeric value sent as a string.
a_firsts	numeric	Primary assists.
a_seconds	numeric	Secondary assists.
ppa	numeric	Power-play assists.
pptp	numeric	Power-play points.
eqg	numeric	Even-strength goals.
eqa	numeric	Even-strength assists.
eqtp	numeric	Even-strength points.
shg	numeric	Shorthanded goals.
sha	numeric	Shorthanded assists.
shtp	numeric	Shorthanded points.
trailing2	numeric	Games trailing after period 2 (unverified).
trailing1	numeric	Games trailing after period 1 (unverified).
tiedg	numeric	Times tied (unverified).
leading1	numeric	Games leading after period 1 (unverified).
leading2	numeric	Games leading after period 2 (unverified).
eng	numeric	Empty-net goals.
toi	character	Time on ice (mm:ss). Duration as an hh:mm:ss string.
pptoi_gp	character	Power-play time on ice per game (mm:ss). Clock/duration as an mm:ss string.
shtoi_gp	character	Shorthanded time on ice per game (mm:ss). Clock/duration as an mm:ss string
pptoi_perc	numeric	Share of time on ice on the power play (unverified). Numeric value sent as a s
shtoi_perc	numeric	Share of time on ice shorthanded (unverified). Numeric value sent as a string.
pptoi_pp_plus	character	Power-play time on ice per power-play goal for (unverified). Clock/duration a
ppsog	numeric	Power-play shots on goal.
ppsw	numeric	Power-play shots wide.
ppsg_perc	numeric	Power-play shooting % (unverified). Numeric value sent as a string.
pp_plus	numeric	Goals for while on ice on the power play.
pp_minus	numeric	Goals against while on ice on the power play.
pp_plus_minus	numeric	Power-play plus/minus.
shsog	numeric	Shorthanded shots on goal.
shsw	numeric	Shorthanded shots wide.
sh_plus	numeric	Goals for while on ice shorthanded.
sh_minus	numeric	Goals against while on ice shorthanded.
sh_plus_minus	numeric	Shorthanded plus/minus.
shtoi_sh_minus	character	Shorthanded time on ice per shorthanded goal against (unverified). Clock/dura
esg	numeric	Even-strength goals.
esa	numeric	Even-strength assists.
estp	numeric	Even-strength points.
essog	numeric	Even-strength shots on goal.
essw	numeric	Even-strength shots wide.

es_plus	numeric	Even-strength goals for while on ice.
es_minus	numeric	Even-strength goals against while on ice.
es_plus_minus	numeric	Even-strength plus/minus.
estoi_gp	character	Even-strength time on ice per game (mm:ss). Clock/duration as an mm:ss stri
eff_pim	numeric	Effective penalty minutes (served).
pers_pim	numeric	Personal penalty minutes.
off_pim	numeric	Offensive penalty minutes.
minor	numeric	Minor penalties.
major	numeric	Major penalties.
misc	numeric	Misconduct penalties.
gm	numeric	Game misconducts.
mp	numeric	Match penalties.
fo_perc	numeric	Face-off win %. Numeric value sent as a string.
fo	numeric	Face-offs taken.
fow	numeric	Number of face-offs won.
fol	numeric	Face-offs lost.
ofo_perc	numeric	Offensive-zone face-offs won %. Numeric value sent as a string.
ofo	numeric	Offensive-zone face-offs.
ofow	numeric	Offensive-zone face-offs won.
ofol	numeric	Offensive-zone face-offs lost.
dfo_perc	numeric	Defensive-zone face-offs won %. Numeric value sent as a string.
dfo	numeric	Defensive-zone face-offs.
dfow	numeric	Defensive-zone face-offs won.
dfol	numeric	Defensive-zone face-offs lost.
fo_violation_perc	numeric	Face-off violation %. Numeric value sent as a string.
fo_violations	numeric	Face-off violations.
sg_perc	numeric	Shooting %. Numeric value sent as a string.
ms	numeric	Missed shots (wide + blocked).
sog_perc	numeric	Shots on goal % of attempts. Numeric value sent as a string.
ps	numeric	Number of penalty shots.
psg	numeric	Penalty-shot goals.
ps_perc	numeric	Penalty-shot conversion %. Numeric value sent as a string.
so_ps	numeric	Shootout shots.
so_psg	numeric	Shootout goals.
so_ps_perc	numeric	Shootout shooting %. Numeric value sent as a string.
cf	numeric	Corsi for (shot attempts for).
ca	numeric	Corsi against (shot attempts against).
cf_perc	numeric	Corsi for percentage. Numeric value sent as a string.
close_cf_perc	numeric	Corsi for percentage in close-score situations. Numeric, but sent as a string in
ff	numeric	Fenwick for (unblocked shot attempts for).
fa	numeric	Fenwick against (unblocked shot attempts against).
ff_perc	numeric	Fenwick for percentage. Numeric, but sent as a string in some rows and as a n
close_ff_perc	numeric	Fenwick for percentage in close-score situations. Numeric, but sent as a string
on_ice_goal_perc	numeric	On-ice shooting % (unverified).
on_ice_svs_perc	numeric	On-ice save % (unverified). Numeric, but sent as a string in some rows and as
pdo	numeric	PDO (on-ice shooting % + on-ice save %). Numeric, but sent as a string in so
info_player_media	character	Portrait image reference (mediaString, type).
shga	numeric	Shorthanded goals against (conceded while on the power play).

ppga	numeric	Power-play goals against (conceded while shorthanded).
enga	numeric	Empty-net goals against.
pp_opp	numeric	Power-play opportunities.
pp_perc	numeric	Power-play %. Numeric value sent as a string.
pp_time	character	Time on the power play (hh:mm:ss). Duration as an hh:mm:ss string.
st_perc	numeric	Special-teams % (power-play % + penalty-kill %). Numeric value sent as a str
pk_opp	numeric	Times shorthanded.
pk_perc	numeric	Penalty-kill %. Numeric value sent as a string.
ppsoga	numeric	Power-play shots on goal against.
pk_time	character	Time shorthanded (hh:mm:ss). Duration as an hh:mm:ss string.
gp_home	numeric	Home games played.
att_avg_home	numeric	Average home attendance per game.
att_total_home	numeric	Total home attendance.
att_avg_overall	numeric	Average attendance per game.
att_total_overall	numeric	Total attendance.
gp_road	numeric	Away games played.
att_avg_road	numeric	Average away attendance per game.
att_total_road	numeric	Total away attendance.
team_pen	numeric	Team (bench) penalties.
s_eff	numeric	Shooting %. Numeric value sent as a string.
pps_eff	numeric	Power-play shooting %. Numeric value sent as a string.
sw	numeric	Number of shots that missed the net.
sib	numeric	Shots blocked (blocked attempts).
ss	numeric	Scoring-chance shots (site label; unverified).
soga	numeric	Shots on goal against.
msa	numeric	Missed shots against (wide + blocked).
swa	numeric	Shots wide against.
sfa	numeric	Shots on goal against (unverified).
ssa	numeric	Scoring-chance shots against (site label; unverified).
fo_violations_perc	numeric	Face-off violation %.
psa	numeric	Penalty-shot attempts.
pssvs	numeric	Penalty shots saved.
so_psa	numeric	Shootout attempts against.
so_pssvs	numeric	Shootout saves.
so_pssvs_perc	numeric	Shootout save %. Numeric value sent as a string.
freezes	numeric	Puck freezes (stoppages caused).
freezes_against	numeric	Puck freezes by the opponent.
icings	numeric	Icing calls against the team.
icing_against	numeric	Icings by the opponent.
offsides	numeric	Offside calls against the team.
offsides_against	numeric	Offsides by the opponent.
ssga	numeric	Scoring-chance goals against (unverified).
ssoga	numeric	Scoring-chance shots on goal against (unverified).
sssvs_perc	numeric	Save % on scoring-chance shots. Numeric value sent as a string.
ppsvs_perc	numeric	Save % against the power play (unverified). Numeric value sent as a string.
shsoga	numeric	Shorthanded shots on goal against.
shsvs_perc	numeric	Shorthanded save % (unverified). Numeric value sent as a string.
esga	numeric	Even-strength goals against.

essoga	numeric	Even-strength shots on goal against.
essvs_perc	numeric	Even-strength save %. Numeric value sent as a string.
psga	numeric	Penalty-shot goals against.
pssvs_perc	numeric	Penalty-shot save %.
so_psga	numeric	Shootout goals against.
date_time	character	Game date and time.
home_team	character	Home team code (e.g. BIF).
guest_team	character	Away team code (e.g. HV71).
game_score_home_score	integer	Goals scored by the home team.
game_score_away_score	integer	Goals scored by the away team.
game_score_decided_in	character	Filter values for how a game was decided.
venue	character	Name of the arena the game is played in.
attendance	numeric	Spectators at the game.
info_game_id	integer	StatNet game number (StatNet key space, e.g. 22003); keys stats-info games a
info_home_team_id	character	Home team code (e.g. FHC); not a uuid.
info_away_team_id	character	Away team code (e.g. LHC); not a uuid.
diff	numeric	Goal difference.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`, `shl_team_upcoming_games()`

Examples

```
shl_stats_info(module = "players_summary", season = 2026)
```

`shl_team` *One team*

Description

Wraps GET https://www.shl.se/api/sports-v2/teams/{team_uuid} of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_team(team_uuid, return_parsed = TRUE)
```

Arguments

team_uuid	Team uuid (homeTeamInfo.uuid / awayTeamInfo.uuid in the schedule, or teamList[].uuid).
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK, ÖRE vs
names_short	character	Short club name ('Herr' = men's team).
names_long	character	Long club name ('Herr' = men's team).
names_full	character	Full club name ('Herr' = men's team).
names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
info_founded	character	Club founding year (text). Numeric value sent as a string.
info_golds	character	Club's championships (text).
info_finals	character	Club's final appearances (text).
info_retired_numbers	character	Retired jersey numbers (text).
info_address	character	Club postal address.
info_phone	character	Telephone number of the club.
info_fax	character	Fax number of the club.
info_email	character	Contact email address of the club.
info_chairman	character	Name of the club chairman.
info_manager	character	Club general manager.
info_accreditation	character	Press-accreditation contact, free Swedish text (e.g. 'Senast dagen före match till ...' = 'n
info_facebook	character	Club Facebook URL.
info_instagram	character	Club Instagram URL.
info_twitter	character	Club X/Twitter URL.
contact	character	Club contact text.
uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to /sports-v2/teams/{te
nationality	character	Nationality (ISO country code).
arena_name	character	Name of the arena hosting the game. Empty string in every sample (placeholder).

public_url	character	Public image URL.
icon	character	URL of the team logo image.
owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at sportality.cdn.s8y.se/te
site_display_name	character	Club name as shown on its own site (e.g. Frölunda HC).

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team_played_games(), shl_team_stats(), shl_team_upcoming_games()

Examples

```
shl_team(team_uuid = "087a-087aTQv9u")
```

---

shl_team_played_games *A team's recent games*

Description

Wraps GET https://www.shl.se/api/sports-v2/played-games/{team_uuid} of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_team_played_games(team_uuid, return_parsed = TRUE)
```

Arguments

team_uuid	Team uuid (homeTeamInfo.uuid / awayTeamInfo.uuid in the schedule, or teamList[].uuid).
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A `fastRhockey_data` tibble (the raw JSON list when `return_parsed = FALSE`) with the following columns:

col_name	type	description
date	character	Date (YYYY-MM-DD).
time	character	Game clock in the period (MM:SS, counting up from 00:00). Clock/duration as
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
start_date_time	character	Scheduled start, local time (Europe/Stockholm).
state	character	Game state: pre-game or post-game (hyphenated; a live value was not observed
overtime	logical	Whether the game went to overtime.
shootout	logical	Whether the game went to a shootout.
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layou
home_team_status	character	Result for the team (WIN, LOSE) or record status.
home_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
home_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
home_team_code	character	Home team code (e.g. FHC); joins to gameday teamId and the code-keyed team
home_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
home_team_names_short	character	Short club name ('Herr' = men's team).
home_team_names_long	character	Long club name ('Herr' = men's team).
home_team_names_full	character	Full club name ('Herr' = men's team).
home_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
home_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
home_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
home_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
home_team_score	integer	Goals scored by the team in the game.
home_team_icon	character	URL of the team logo image.
away_team_status	character	Result for the team (WIN, LOSE) or record status.
away_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to `/sports-v2/t`
away_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at `sportality.cdn.s`
away_team_code	character	Away team code (e.g. LHC); joins to gameday teamId and the code-keyed team
away_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
away_team_names_short	character	Short club name ('Herr' = men's team).
away_team_names_long	character	Long club name ('Herr' = men's team).
away_team_names_full	character	Full club name ('Herr' = men's team).
away_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
away_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
away_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
away_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
away_team_score	integer	Goals scored by the team in the game.
away_team_icon	character	URL of the team logo image.
venue_uuid	character	Arena uuid (platform key space).
venue_name	character	Name of the arena (venue).
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk).
series_code	character	Series code (SHL, CHL).
series_display_name	character	Series label shown on the site (SHL, CHL).

Errors

fastRhockey_no_data: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches count or falls short of its totalCount, or a body for another game, team, athlete or ssgt than the one asked for. fastRhockey_bad_request: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: shl_athlete_career(), shl_athlete_details(), shl_athlete_game_log(), shl_athlete_profile(), shl_athlete_seasons(), shl_boxscore(), shl_game_header(), shl_game_overview(), shl_game_summary(), shl_last_game_day(), shl_layout_info(), shl_next_game_day(), shl_pbp(), shl_player_box(), shl_player_crosswalk(), shl_player_h2h(), shl_post_game_team_stats(), shl_roster(), shl_schedule(), shl_season_filter(), shl_sites(), shl_ssgt_provider(), shl_ssgt_uuid(), shl_standings(), shl_stats_info(), shl_team(), shl_team_stats(), shl_team_upcoming_games

Examples

```
shl_team_played_games(team_uuid = "087a-087aTQv9u")
```

---

shl_team_stats *Team stats per period and total (2023/24 on)*

Description

Wraps GET https://www.shl.se/api/gameday/team-stats/{game_uuid} of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through /statistics-v2/layout-info.

Usage

```
shl_team_stats(game_uuid, return_parsed = TRUE)
```

Arguments

game_uuid	Game uuid (gameInfo[].uuid from /sports-v2/game-schedule). gameday/* has data from 2023/24 on; older games answer 200 with an empty body.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
team_side	character	Side of the game: home or away.
game_source_id	character	StatNet game key, date-HOME-AWAY (e.g. 20250913-FHC-LHC); the same game as gameId.
game_id	integer	StatNet game number (StatNet key space, e.g. 22003); keys stats-info games and equals sports-
place	character	Side of the game: home or away.
score	integer	Goals scored by the team in the game.
team_id	character	Team code (e.g. FHC) in gameday and standings payloads; not the team uuid.
team_name	character	Name of the team.
team_code	character	StatNet team code (SAIK, FHC).
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
period	integer	Period: 0 = the whole game, 1-3 the periods, 4 and up overtime.
g	numeric	Number of goals scored.
pim	numeric	Penalty minutes.
fow	numeric	Number of face-offs won.

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_upcoming_games()`

Examples

```
shl_team_stats(game_uuid = "bdhvuc5tex")
```

`shl_team_upcoming_games` *A team's next games*

Description

Wraps `GET https://www.shl.se/api/sports-v2/upcoming-games/{team_uuid}` of the SHL site API (www.shl.se). Unofficial use of a public source; seasons are END years (2026 = 2025/26) and are mapped to the site's ssgt uuids through `/statistics-v2/layout-info`.

Usage

```
shl_team_upcoming_games(team_uuid, game_place = NULL, return_parsed = TRUE)
```

Arguments

team_uuid	Team uuid (homeTeamInfo.uuid / awayTeamInfo.uuid in the schedule, or teamList[].uuid).
game_place	Home/away filter; empty means all. No effect in the drop-one probe.
return_parsed	Parse the payload into a tibble (default TRUE); FALSE returns the raw decoded JSON as a list.

Value

A fastRhockey_data tibble (the raw JSON list when return_parsed = FALSE) with the following columns:

col_name	type	description
date	character	Date (YYYY-MM-DD).
time	character	Game clock in the period (MM:SS, counting up from 00:00). Clock/duration as
game_uuid	character	Platform game uuid (bdhvuc5tex); every gameday route takes it.
start_date_time	character	Scheduled start, local time (Europe/Stockholm).
state	character	Game state: pre-game or post-game (hyphenated; a live value was not observed
overtime	logical	Whether the game went to overtime.
shootout	logical	Whether the game went to a shootout.
ssgt_uuid	character	ssgt uuid (platform key space: one season + series + game type); label via layou
home_team_status	character	Result for the team (WIN, LOSE) or record status.
home_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to /sports-v2/t
home_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at sportality.cdn.s
home_team_code	character	Home team code (e.g. FHC); joins to gameday teamId and the code-keyed team
home_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
home_team_names_short	character	Short club name ('Herr' = men's team).
home_team_names_long	character	Long club name ('Herr' = men's team).
home_team_names_full	character	Full club name ('Herr' = men's team).
home_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').
home_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
home_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
home_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
home_team_score	integer	Goals scored by the team in the game.
home_team_icon	character	URL of the team logo image.
away_team_status	character	Result for the team (WIN, LOSE) or record status.
away_team_uuid	character	Team uuid (platform key space, e.g. 087a-087aTQv9u); joins to /sports-v2/t
away_team_owner_instance_id	character	Club site instance id (e.g. fhc1_fhc); also names the logo at sportality.cdn.s
away_team_code	character	Away team code (e.g. LHC); joins to gameday teamId and the code-keyed team
away_team_names_code	character	Display abbreviation; differs from the team code for some clubs (SKE vs SAIK
away_team_names_short	character	Short club name ('Herr' = men's team).
away_team_names_long	character	Long club name ('Herr' = men's team).
away_team_names_full	character	Full club name ('Herr' = men's team).
away_team_names_code_site	character	Display abbreviation on the site; 'Herr' = men's team (e.g. 'DIF Herr').

away_team_names_short_site	character	Short club name as shown on the site ('Herr' = men's team).
away_team_names_full_site	character	Full club name as shown on the site ('Herr' = men's team).
away_team_names_long_site	character	Long club name as shown on the site ('Herr' = men's team).
away_team_score	integer	Goals scored by the team in the game.
away_team_icon	character	URL of the team logo image.
venue_uuid	character	Arena uuid (platform key space).
venue_name	character	Name of the arena (venue).
series_uuid	character	Series uuid (platform key space; SHL = qQ9-bb0bzEWUk).
series_code	character	Series code (SHL, CHL).
series_display_name	character	Series label shown on the site (SHL, CHL).

Errors

`fastRhockey_no_data`: the host answered 404, an empty body (gameday routes before 2023/24), a table with no rows, or the season and game type are not in layout-info. `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, a non-JSON or error-envelope 200, a stats-info page that reaches `count` or falls short of its `totalCount`, or a body for another game, team, athlete or ssgt than the one asked for. `fastRhockey_bad_request`: a 400 / 422, a season that is not a year, or an argument outside its choices.

See Also

Other SHL Functions: `shl_athlete_career()`, `shl_athlete_details()`, `shl_athlete_game_log()`, `shl_athlete_profile()`, `shl_athlete_seasons()`, `shl_boxscore()`, `shl_game_header()`, `shl_game_overview()`, `shl_game_summary()`, `shl_last_game_day()`, `shl_layout_info()`, `shl_next_game_day()`, `shl_pbp()`, `shl_player_box()`, `shl_player_crosswalk()`, `shl_player_h2h()`, `shl_post_game_team_stats()`, `shl_roster()`, `shl_schedule()`, `shl_season_filter()`, `shl_sites()`, `shl_ssgt_provider()`, `shl_ssgt_uuid()`, `shl_standings()`, `shl_stats_info()`, `shl_team()`, `shl_team_played_games()`, `shl_team_stats()`

Examples

```
shl_team_upcoming_games(team_uuid = "087a-087aTQv9u")
```

`sihf_game_goalie_stats`

SIHF Goaltender box score of one game, both sides

Description

Goaltender box score of one game, both sides.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_game_goalie_stats(game_id, language = "en")
```

Arguments

game_id	Required. SIHF game id (game_id in sihf_results), e.g. 20261105000325.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 15 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the g
team_side	character	Side of the game the row belongs to: "home" or "away".
team_id	integer	SIHF team id of the row's side.
team_name	character	Team name of the row's side.
player_number	integer	Jersey number worn in this game.
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas").
goals_against	integer	Goals allowed by the goaltender.
saves	integer	Shots on goal saved by the goaltender.
shots_against	integer	Shots on goal faced.
saves_percentage	numeric	Save percentage on a 0-100 scale (91.25 = .9125).
seconds_played	character	Ice time as "mm:ss" (a string, despite the upstream name). Minutes are not capped at 59:
goals_against_average	numeric	Goals against per 60 minutes in this game.
penalty_in_minutes	integer	Penalty minutes.
row_type	character	"data" for every row: a game goalie box has no summary rows.
player_id	integer	SIHF licence number of the player (integer join key), resolved from the game's roster.

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(),

sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zo
sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(),
sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(),
sihf_team_shots()

Examples

```
try(sihf_game_goalie_stats(game_id = 20261105000325))
```

`sihf_game_info` **SIHF Header of one game**

Description

Header of one game: league, phase, teams, final and per-period score and shots, venue, attendance, officials.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_game_info(game_id, language = "en")
```

Arguments

`game_id`	Required. SIHF game id (game_id in sihf_results), e.g. 20261105000325.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 41 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the
season	integer	Season by its END year (2026 = 2025-26).
round	integer	Round number within the season.
league_id	integer	SIHF league id of the game (1 = National League).
league_name	character	League name (e.g., "National League").
region_id	integer	SIHF region id of the game (1 = national).
region_name	character	Region name (e.g., "National").
group_id	integer	SIHF group id (0 = no group).

group_name	character	Name of the league group the game belongs to ('Keine' = none).
tournament_id	integer	SIHF tournament id (1 = championship).
tournament_name	character	Tournament name, German (e.g., 'Meisterschaft' = championship).
qualification_id	integer	SIHF id of the stage of the season (1 = regular season).
qualification_name	character	Stage of the season (e.g., "Regular Season", "Playoff Final").
phase_id	integer	SIHF phase id (regular season, a playoff round, ...).
phase_name	character	Phase name (e.g., "NL Playoff Final").
start_date_time	character	Scheduled start, ISO-8601 with UTC offset, as a string.
end_date_time	character	End of the game, ISO-8601 with UTC offset, as a string.
update_date_time	character	When SIHF last updated the record, ISO-8601 with UTC offset, as a string.
status_id	integer	SIHF game-status id (12 = finished).
status_name	character	Game-status name; German whatever the language (e.g., "Ende").
status_percent	integer	Game progress, 0-100 (100 once the game is over).
status_canceled	logical	Whether the game was cancelled.
home_team_id	integer	SIHF team id of the home team.
home_team_name	character	Home team display name.
home_team_acronym	character	Home team abbreviation.
away_team_id	integer	SIHF team id of the away team.
away_team_name	character	Away team display name.
away_team_acronym	character	Away team abbreviation.
home_score	integer	Final home score.
away_score	integer	Final away score.
home_score_by_period	list	Home goals per period, aligned with period_indicators.
away_score_by_period	list	Away goals per period, aligned with period_indicators.
home_shots_by_period	list	Home shots on goal per period, aligned with period_indicators.
away_shots_by_period	list	Away shots on goal per period, aligned with period_indicators.
period_indicators	list	Period labels: "1", "2", "3", then "OT1", ...
venue_name	character	Name of the arena the game was played in.
venue_city	character	City of the arena with its canton code (e.g., 'Davos-Platz GR').
spectators	integer	Attendance as SIHF reports it.
referees	character	Referee names, comma-joined.
linesmen	character	Linesman names, comma-joined.
broadcasts	character	Broadcasters, comma-joined (e.g., "MYSPORTS,TV24").

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`,

sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zo sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_game_info(game_id = 20261105000325))
```

`sihf_game_lineups` **SIHF Lineups of one game by unit and slot, plus the absentees**

Description

Lineups of one game by unit and slot, plus the absentees.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_game_lineups(game_id, language = "en")
```

Arguments

`game_id`	Required. SIHF game id (game_id in sihf_results), e.g. 20261105000325.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 12 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the gam
team_side	character	Side of the game the row belongs to: "home" or "away".
team_id	integer	SIHF team id (integer join key).
unit	character	Lineup unit: "goalkeeper", "defense_left" / "_right", "forward_left" / "_center" / "_right", "o
slot	integer	1-based position in SIHF's listing of the unit.
player_id	integer	SIHF licence number of the player (integer join key), resolved from the game's roster.

player_name	character	Player name from the game's roster, last name first.
player_jersey	integer	Jersey number from the game's roster.
is_captain	logical	Whether the lineup tags the player as captain.
is_first_goalkeeper	logical	Whether the lineup tags the player as the starting goaltender.
absence_code	character	Absence code for an absentee ("SU", "IN", "AB").
absence_reason	character	Absence reason, German (e.g., "Überzählig", "Verletzt", "Abwesend").

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_game_lineups(game_id = 20261105000325))
```

`sihf_game_player_stats` **SIHF Skater box score of one game, both sides, with ice time and faceoffs**

Description

Skater box score of one game, both sides, with ice time and faceoffs.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_game_player_stats(game_id, language = "en")
```

Arguments

game_id	Required. SIHF game id (game_id in sihf_results), e.g. 20261105000325.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 26 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the game v
team_side	character	Side of the game the row belongs to: "home" or "away".
team_id	integer	SIHF team id of the row's side.
team_name	character	Team name of the row's side.
player_number	integer	Jersey number worn in this game.
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas").
player_position	character	Position, German whatever the language (e.g., "Verteidiger").
goals	integer	Goals scored by the player.
assists	integer	Assists (primary + secondary).
assists1	integer	Primary assists.
assists2	integer	Secondary assists.
points	integer	Points (goals + assists).
pim_total	integer	Penalty minutes.
plus_minus	integer	Plus-minus: even-strength and shorthanded goals for, minus against, while on ice.
shots_on_goal	integer	Shots on goal taken by the player.
sog_missed	integer	Shots that missed the net.
sog_post	integer	Shots off the post or crossbar.
blockings	integer	Opponent shots blocked by the player.
faceoffs_won	integer	Faceoffs won by the player.
faceoffs_lost	integer	Faceoffs lost by the player.
faceoffs_percent	numeric	Faceoff win percentage, 0-100; null with no faceoffs.
time_on_ice	character	Ice time, "mm:ss".
time_on_ice_pp	character	Power-play ice time, "mm:ss".
time_on_ice_pk	character	Penalty-kill ice time, "mm:ss".
row_type	character	"data" per player, "total" for the side's total row.
player_id	integer	SIHF licence number of the player (integer join key), resolved from the game's roster.

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.

- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo`
`sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_game_player_stats(game_id = 20261105000325))
```

---

sihf_game_team_stats SIHF Team stats of one game

Description

Team stats of one game: shots by period, faceoffs by zone, penalty minutes, power play and penalty kill.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_game_team_stats(game_id, language = "en")
```

Arguments

`game_id`	Required. SIHF game id (game_id in sihf_results), e.g. 20261105000325.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 4 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the game wrap
statistic	character	Statistic label as SIHF prints it (e.g., "SOG Total", "FO% 1P", "PPT").
home_value	character	Home team's value, as a string (counts, percentages and mm:ss times share the column).
away_value	character	Away team's value, as a string.

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_game_team_stats(game_id = 20261105000325))
```

---

sihf_goalie_shootouts SIHF Goaltender shootouts

Description

Goaltender shootouts: attempts faced, goals against, saves and save percentage.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_goalie_shootouts(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

season	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises fastRhockey_no_data error (the API itself silently answers another one).
league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
phase_id	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). NULL = no phase filter: the season summary over every phase.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 13 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification l
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables car
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "T
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
pen_shots_against	integer	Shootout/penalty shots faced.
pen_shot_goals_against	integer	Shootout/penalty goals allowed.
pen_shot_saves	integer	Shootout/penalty shots saved.
pen_shot_saves_percent	numeric	Shootout/penalty save percentage.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a su

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zo sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_goalie_shootouts(season = 2026, league_id = 1))
```

---

sihf_goalie_shots SIHF Goaltender shots against

Description

Goaltender shots against: on goal (total, slot), missed, post, with per-game rates and the slot save percentage.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_goalie_shots(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 18 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables ca
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, ""
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
soga_sog	integer	Shots on goal against, total.
soga_sog_per_game	numeric	Shots on goal against per game.
soga_sog_slot	integer	Slot shots on goal against.
soga_sog_slot_per_game	numeric	Slot shots on goal against per game.
soga_missed	integer	Missed shots against.
soga_missed_per_game	numeric	Missed shots against per game.
soga_post	integer	Post/crossbar shots against.
soga_post_per_game	numeric	Post/crossbar shots against per game.
saves_slot_percentage	numeric	Save percentage on slot shots.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a s

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_goalie_shots(season = 2026, league_id = 1))
```

`sihf_goalie_stats` **SIHF Goaltender season totals**

Description

Goaltender season totals: games, starts, goals against, GAA, shots, saves, save percentage, ice time.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_goalie_stats(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase (player / goalie tables), every game (results), the regular-season table (standings).
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 19 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row.
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas").

team_id	integer	SIHF team id (integer join key).
team_name	character	Team display name as SIHF publishes it.
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD").
games_played	integer	Games the goaltender dressed for.
first_keeper	integer	Games listed as the starting goaltender.
goals_against	integer	Goals allowed by the goaltender.
goals_against_average	numeric	Goals against per 60 minutes.
shots_against	integer	Shots on goal faced.
saves	integer	Shots on goal saved by the goaltender.
saves_percentage	numeric	Save percentage on a 0-100 scale (91.25 = .9125).
seconds_played	character	Ice time as "mm:ss" (a string, despite the upstream name). Minutes are not capped at 59:
penalty_in_minutes	integer	Penalty minutes.
goals	integer	Goals scored by the goaltender (almost always 0).
assists	integer	Assists by the goaltender.
row_type	character	"data" for a regular row; "average" or "total" for a summary row SIHF mixes into the tab

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_goalie_stats(season = 2026, league_id = 1))
```

`sihf_goalie_wins` **SIHF Goaltender decisions**

Description

Goaltender decisions: starts, wins and losses in regulation, overtime and shootout, and shutouts.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_goalie_wins(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 19 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification line.
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables carry no pla
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "Total" on
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
first_keeper	integer	Games started as goalkeeper (GPI).
wins	integer	Wins, all decision types.

wins_intime	integer	Wins in regulation.
wins_overtime	integer	Games won in overtime.
wins_penalty	integer	Games won in a shootout.
losses	integer	Losses, all decision types.
losses_intime	integer	Losses in regulation.
losses_overtime	integer	Overtime losses.
losses_penalty	integer	Shootout losses.
shutout	integer	Shutouts (games with no goal against).
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a summary

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_goalie_wins(season = 2026, league_id = 1))
```

`sihf_pbp` **SIHF Event timeline of one game**

Description

Event timeline of one game: goals, penalties, goaltender changes, revoked goals and shootout attempts.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never

an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_pbp(game_id, language = "en")
```

Arguments

game_id	Required. SIHF game id (game_id in sihf_results), e.g. 20261105000325.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 34 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the ga
event_index	integer	1-based event order within the game.
period_number	integer	1-based period (4 = first overtime); the shootout follows the last period.
period	character	Period name as SIHF prints it, German (e.g., "1. Drittel", "Shootout").
event_type	character	Event kind: "goal", "penalty", "goalie", "revoked_goal" or "shootout".
time	character	Elapsed game time of the event, "mm:ss" (null on shootout rows).
game_seconds	integer	Elapsed game time of the event in seconds.
team_id	integer	SIHF team id of the team the event belongs to.
team_side	character	Side of the game the row belongs to: "home" or "away".
player_id	integer	Licence number of the scorer, penalized player, goaltender (goalie rows) or shooter.
player_name	character	Name of the scorer, penalized player, goaltender (goalie rows) or shooter.
player_jersey	integer	Jersey number of the player in player_id.
assist1_player_id	integer	Licence number of the first assist.
assist1_player_name	character	Name of the first assist.
assist2_player_id	integer	Licence number of the second assist.
assist2_player_name	character	Name of the second assist.
goalie_id	integer	Licence number of the goaltender faced (shootout rows).
goalie_name	character	Name of the goaltender faced (shootout rows).
strength	character	First goal tag: "EQ" even strength, "PP1" power play, "SH1" shorthanded, ...
goal_tags	character	Every goal tag, comma-joined as SIHF prints them (e.g., "PP1,GWG").
score_home	integer	Home score after the goal.
score_away	integer	Away score after the goal.
plus_player_ids	list	Licence numbers credited +1 on the goal (listed only where plus-minus applies).
minus_player_ids	list	Licence numbers charged -1 on the goal (listed only where plus-minus applies).
penalty_id	integer	SIHF penalty-type id.
penalty_name	character	Penalty name, German whatever the language (e.g., "Haken").
penalty_minutes	integer	Penalty length in minutes.
penalty_start	character	Game time the penalty starts, "mm:ss".
penalty_end	character	Game time the penalty ended, "mm:ss" (earlier than its full length when a goal ended it).

goalie_change	character	Goaltender change direction: "in" or "out".
revoke_reason	character	Why the goal was disallowed, as SIHF prints it (e.g., "CC-Offiside").
shootout_number	integer	1-based shootout attempt number.
shootout_scored	logical	Whether the shootout attempt scored.
text	character	Event text exactly as SIHF prints it (markdown bold included).

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_pbp(game_id = 20261105000325))
```

`sihf_phases` **SIHF Phases of a league season (regular season, play-in and play-off rounds, playout)**

Description

Phases of a league season (regular season, play-in and playoff rounds, playout): the phase_id values the table wrappers take, with each phase's name and game count.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_phases(season, league_id = 1L, table = "results", language = "en")
```

Arguments

season	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises fastRhockey_no_data error (the API itself silently answers another one).
league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
table	SIHF table whose phase list to read; each table lists its own. results (sihf_results) lists every round with its game count; player / goalkeeper (sihf_player_stats / sihf_goalie_stats) add the Playoff Overall and Play-In Overall totals; standing (sihf_standings) lists only the phases played as a table (the regular season, in some seasons a playout round).
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 4 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (integer), the value the phase_id argument of sihf_results, sihf_standings, sihf_playe
phase_name	character	Phase name as SIHF publishes it, without the trailing count (e.g., "Regular Season", "Playoff 1/4 F
n_games	integer	Games played in the phase, from the results table's phase list; null for the other tables and for a pha

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zor sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(),

sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zo sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_phases(season = 2026, league_id = 1))
```

---

sihf_player_faceoffs **SIHF Skater faceoffs**

Description

Skater faceoffs: taken, won, lost, per game, and win percentage overall and by zone.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_faceoffs(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 20 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-
games_played	integer	Games played in the table's scope.
faceoffs	integer	Faceoffs taken, total.
faceoffs_per_game	numeric	Faceoffs taken per game.
faceoffs_percent	numeric	Faceoff win percentage; '-' with no faceoffs.
faceoffs_won	integer	Number of faceoffs won.
faceoffs_lost	integer	Number of faceoffs lost.
faceoffs_won_per_game	numeric	Faceoffs won per game.
faceoffs_lost_per_game	numeric	Faceoffs lost per game.
faceoffs_offensive_percent	numeric	Faceoff win percentage, offensive zone.
faceoffs_neutral_percent	numeric	Faceoff win percentage, neutral zone.
faceoffs_defensive_percent	numeric	Faceoff win percentage, defensive zone.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_faceoffs(season = 2026, league_id = 1))
```

`sihf_player_faceoffs_by_zone` **SIHF Skater faceoffs by zone (offensive, neutral, defensive)**

Description

Skater faceoffs by zone (offensive, neutral, defensive): taken, won, lost and win percentage.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_faceoffs_by_zone(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 22 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables

team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-
games_played	integer	Games played in the table's scope.
faceoffs_offensive	integer	Faceoffs taken, offensive zone.
faceoffs_offensive_percent	numeric	Faceoff win percentage, offensive zone.
faceoffs_won_offensive	integer	Faceoffs won, offensive zone.
faceoffs_lost_offensive	integer	Faceoffs lost, offensive zone.
faceoffs_neutral	integer	Faceoffs taken, neutral zone.
faceoffs_neutral_percent	numeric	Faceoff win percentage, neutral zone.
faceoffs_won_neutral	integer	Faceoffs won, neutral zone.
faceoffs_lost_neutral	integer	Faceoffs lost, neutral zone.
faceoffs_defensive	integer	Faceoffs taken, defensive zone.
faceoffs_defensive_percent	numeric	Faceoff win percentage, defensive zone.
faceoffs_won_defensive	integer	Faceoffs won, defensive zone.
faceoffs_lost_defensive	integer	Faceoffs lost, defensive zone.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_faceoffs_by_zone(season = 2026, league_id = 1))
```

`sihf_player_faceoffs_by_zone_per_game`

SIHF Skater faceoffs by zone (offensive, neutral, defensive) per game

Description

Skater faceoffs by zone (offensive, neutral, defensive) per game: taken, won and lost.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_faceoffs_by_zone_per_game(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 19 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Seas
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qu

player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); seaso
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 1
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-aver
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary r
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF
games_played	integer	Games played in the table's scope.
faceoffs_offensive_per_game	numeric	Faceoffs taken per game, offensive zone.
faceoffs_won_offensive_per_game	numeric	Faceoffs won per game, offensive zone.
faceoffs_lost_offensive_per_game	numeric	Faceoffs lost per game, offensive zone.
faceoffs_neutral_per_game	numeric	Faceoffs taken per game, neutral zone.
faceoffs_won_neutral_per_game	numeric	Faceoffs won per game, neutral zone.
faceoffs_lost_neutral_per_game	numeric	Faceoffs lost per game, neutral zone.
faceoffs_defensive_per_game	numeric	Faceoffs taken per game, defensive zone.
faceoffs_won_defensive_per_game	numeric	Faceoffs won per game, defensive zone.
faceoffs_lost_defensive_per_game	numeric	Faceoffs lost per game, defensive zone.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance t

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_z` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_faceoffs_by_zone_per_game(season = 2026, league_id = 1))
```

`sihf_player_goals_assists`

SIHF Skater goals and assists by situation

Description

Skater goals and assists by situation: even strength, power play, short-handed, game-winning and overtime goals, hat tricks.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_goals_assists(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 23 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification line

player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables carry
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "Tota
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-".
games_played	integer	Games played in the table's scope.
goals	integer	Goals scored (total).
assists	integer	Assists credited.
assists1	integer	Primary assists.
assists2	integer	Secondary assists.
game_winning_goals	integer	Game-winning goals.
eq_goals	integer	Even-strength goals.
eq_assists	integer	Even-strength assists.
pp_goals	integer	Power-play goals.
pp_assists	integer	Power-play assists.
pk_goals	integer	Short-handed goals.
pk_assists	integer	Short-handed assists.
overtime_goals	integer	Overtime goals.
hattricks	integer	Hat tricks (games with three or more goals).
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a sum

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_goals_assists(season = 2026, league_id = 1))
```

`sihf_player_penalties` **SIHF Skater penalties**

Description

Skater penalties: penalty minutes, 2-, 5- and 10-minute penalties, game misconducts and match penalties.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_penalties(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 16 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification line.
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables carry no
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "Total"
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-".
games_played	integer	Games played in the table's scope.

pim_total	integer	Penalty minutes, total.
pim2	integer	Number of 2-minute minor penalties.
pim5	integer	Number of 5-minute major penalties.
pim10	integer	Number of 10-minute misconducts.
game_misconducts	integer	Number of game misconducts.
match_penalties	integer	Number of match penalties.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a summa

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_penalties(season = 2026, league_id = 1))
```

---

sihf_player_shootouts SIHF Skater shootouts

Description

Skater shootouts: attempts, goals, misses, percentage and shootout-winning goals.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_shootouts(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

season	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises fastRhockey_no_data error (the API itself silently answers another one).
league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
phase_id	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). NULL = no phase filter: the season summary over every phase.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 15 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables ca
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-".
games_played	integer	Games played in the table's scope.
pen_shots	integer	Shootout/penalty shots taken.
pen_shot_goals	integer	Shootout/penalty goals.
pen_shots_missed	integer	Shootout/penalty shots missed.
pen_shots_percent	numeric	Shootout/penalty conversion percentage.
pen_shot_winning_goals	integer	Deciding shootout goals.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a s

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zo sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_player_shootouts(season = 2026, league_id = 1))
```

`sihf_player_shots` **SIHF Skater shots**

Description

Skater shots: on goal (total, slot, shooting percentage), missed, post and blocked, with per-game rates.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_shots(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 21 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification l
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables car
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "T
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-".
games_played	integer	Games played in the table's scope.
sog_sog	integer	Shots on goal (saved or scored).
sog_sog_percent	numeric	Shooting percentage (goals / shots on goal).
sog_sog_quotient	numeric	Shots on goal per game.
sog_sog_slot	integer	Slot shots on goal.
sog_sog_slot_per_game	numeric	Slot shots on goal per game.
sog_missed	integer	Missed shots, total.
sog_missed_per_game	numeric	Missed shots per game.
sog_post	integer	Post/crossbar shots, total.
sog_post_per_game	numeric	Post/crossbar shots per game.
blockings	integer	Number of shots blocked.
blockings_per_game	numeric	Blocked shots per game.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a su

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_shots(season = 2026, league_id = 1))
```

`sihf_player_stats` **SIHF Skater season totals**

Description

Skater season totals: games, goals, assists, points, penalty minutes, plus-minus.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_stats(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase (player / goalie tables), every game (results), the regular-season table (standings).
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 16 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row.
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas").

team_id	integer	SIHF team id (integer join key).
team_name	character	Team display name as SIHF publishes it.
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD").
position	character	Position, German whatever the language (e.g., "Stürmer").
games_played	integer	Games the player played in the selection.
goals	integer	Goals scored by the player.
assists	integer	Assists (primary + secondary).
points	integer	Points (goals + assists).
points_per_game	numeric	Points per game.
pim_total	integer	Penalty minutes.
plus_minus	integer	Plus-minus: even-strength and shorthanded goals for, minus against, while on ice.
row_type	character	"data" for a regular row; "average" or "total" for a summary row SIHF mixes into the table.

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_stats(season = 2026, league_id = 1))
```

---

sihf_player_time_on_ice

SIHF Skater ice time by situation (even strength, power play, penalty kill), totals and per game, plus shifts

---

Description

Skater ice time by situation (even strength, power play, penalty kill), totals and per game, plus shifts.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_player_time_on_ice(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 21 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
player	character	Player name as SIHF prints it, last name first (e.g., "Dahlbeck Klas"); season tables
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
position	character	Position, German whatever the language (e.g., "Stürmer"); null when SIHF prints "-
games_played	integer	Games played in the table's scope.
time_on_ice_eq	character	Even-strength time on ice, mm:ss string (minutes may exceed 59), not seconds.

time_on_ice_eq_per_game	character	Even-strength time on ice per game, mm:ss string (minutes may exceed 59), not sec
time_on_ice_pp	character	Power-play time on ice, mm:ss string (minutes may exceed 59), not seconds.
time_on_ice_pp_per_game	character	Power-play time on ice per game, mm:ss string (minutes may exceed 59), not secon
time_on_ice_pk	character	Short-handed time on ice, mm:ss string (minutes may exceed 59), not seconds.
time_on_ice_pk_per_game	character	Short-handed time on ice per game, mm:ss string (minutes may exceed 59), not sec
time_on_ice	character	Time on ice, total, mm:ss string (minutes may exceed 59), not seconds.
time_on_ice_per_game	character	Time on ice per game, mm:ss string (minutes may exceed 59), not seconds.
shifts	integer	Number of shifts on ice.
time_on_ice_per_shift	character	Average time on ice per shift, mm:ss string (minutes may exceed 59), not seconds; '
shifts_per_game	numeric	Shifts per game.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zo` `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_player_time_on_ice(season = 2026, league_id = 1))
```

`sihf_results` **SIHF Games of a league season**

Description

Games of a league season: date, teams, score, per-period score, decision, status and game_id.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_results(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase (player / goalie tables), every game (results), the regular-season table (standings).
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 26 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
day	character	Weekday abbreviation, German (e.g., "Di").
date	Date	Game date (local).
time	character	Scheduled local start time, "hh:mm".
home_team_id	integer	SIHF team id of the home team.
home_team_name	character	Home team display name.
home_team_acronym	character	Home team abbreviation.
away_team_id	integer	SIHF team id of the away team.
away_team_name	character	Away team display name.
away_team_acronym	character	Away team abbreviation.
score_home	integer	Final home score.
score_away	integer	Final away score.
score_per_period_home	list	Home goals per period (overtime included as its own period).

score_per_period_away	list	Away goals per period (overtime included as its own period).
decision	character	How the game was decided beyond regulation: "OT" or "SO"; null in regulation.
status_id	integer	SIHF game-status id (12 = finished).
status_name	character	Game-status name; German whatever the language (e.g., "Ende").
status_percent	integer	Game progress, 0-100 (100 once the game is over).
status_canceled	logical	Whether the game was cancelled.
start_date_time	character	Scheduled start, ISO-8601 with UTC offset, as a string.
end_date_time	character	End of the game, ISO-8601 with UTC offset, as a string.
update_date_time	character	When SIHF last updated the record, ISO-8601 with UTC offset, as a string.
game_id	numeric	SIHF game id (numeric join key; the details link of sihf_results, the searchQuery of the
broadcasts	character	Broadcasters, comma-joined (e.g., "MYSPORTS,TV24").
row_type	character	"data" for a regular row; "average" or "total" for a summary row SIHF mixes into the ta

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_results(season = 2026, league_id = 1))
```

`sihf_standings` **SIHF League table of a season (every game, or home / away games only)**

Description

League table of a season (every game, or home / away games only): rank, games, points, regulation / overtime / shootout wins and losses, goals, streak.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_standings(
  season,
  league_id = 1L,
  phase_id = NULL,
  venue = "All",
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the regular-season table.
`venue`	Which games the table counts: All (the full table), Home or Away. Always sent: without it SIHF answers the away-games table (26 of the 52 National League games).
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 20 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row.
team_id	integer	SIHF team id (integer join key).
team_name	character	Team display name as SIHF publishes it.

team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD").
games_played	integer	Games the team played in the selection (every game, or home / away games only, per ve
points	integer	Table points earned in the standings.
points_quotient	numeric	Points per game.
games_won_in_time	integer	Wins in regulation.
games_won_extra_time	integer	Wins in overtime.
games_won_penalty	integer	Wins in a shootout.
games_lost_penalty	integer	Losses in a shootout.
games_lost_extra_time	integer	Losses in overtime.
games_lost_in_time	integer	Losses in regulation.
goals_for	integer	Goals scored by the team.
goals_against	integer	Goals allowed by the team.
goals_difference	integer	Goal difference.
streak	character	Recent results, newest first, as SIHF prints them (e.g., "W+L-"; "+" regulation, "-" after
row_type	character	"data" for a regular row; "average" or "total" for a summary row SIHF mixes into the ta

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_standings(season = 2026, league_id = 1))
```

`sihf_team_attendance` **SIHF Team home attendance per season**

Description

Team home attendance per season: home games, total and average spectators, average arena capacity and utilisation.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_attendance(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 12 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
home_games	integer	Number of home games.
spectators	integer	Total home attendance (SIHF prints an apostrophe thousands separator; dropped her
stadium_capacity_quotient	numeric	Average arena capacity.

spectators_quotient	numeric	Average home attendance per game.
stadium_capacity_percent	numeric	Average arena utilisation, percent.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_team_attendance(season = 2026, league_id = 1))
```

---

sihf_team_faceoffs SIHF Team faceoffs per season

Description

Team faceoffs per season: taken, won, lost, per game, and win percentage overall and by zone.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_faceoffs(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

season	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises fastRhockey_no_data error (the API itself silently answers another one).
league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
phase_id	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). NULL = no phase filter: the season summary over every phase.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 18 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
faceoffs	integer	Faceoffs taken, total.
faceoffs_per_game	numeric	Faceoffs taken per game.
faceoffs_percent	numeric	Faceoff win percentage; '-' with no faceoffs.
faceoffs_won	integer	Number of faceoffs won.
faceoffs_lost	integer	Number of faceoffs lost.
faceoffs_won_per_game	numeric	Faceoffs won per game.
faceoffs_lost_per_game	numeric	Faceoffs lost per game.
faceoffs_offensive_percent	numeric	Faceoff win percentage, offensive zone.
faceoffs_neutral_percent	numeric	Faceoff win percentage, neutral zone.
faceoffs_defensive_percent	numeric	Faceoff win percentage, defensive zone.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs_by_zone(), sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_team_faceoffs(season = 2026, league_id = 1))
```

`sihf_team_faceoffs_by_zone` **SIHF Team faceoffs by zone (offensive, neutral, defensive) per season**

Description

Team faceoffs by zone (offensive, neutral, defensive) per season: taken, won, lost and win percentage.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_faceoffs_by_zone(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).

`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 20 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
faceoffs_offensive	integer	Faceoffs taken, offensive zone.
faceoffs_offensive_percent	numeric	Faceoff win percentage, offensive zone.
faceoffs_won_offensive	integer	Faceoffs won, offensive zone.
faceoffs_lost_offensive	integer	Faceoffs lost, offensive zone.
faceoffs_neutral	integer	Faceoffs taken, neutral zone.
faceoffs_neutral_percent	numeric	Faceoff win percentage, neutral zone.
faceoffs_won_neutral	integer	Faceoffs won, neutral zone.
faceoffs_lost_neutral	integer	Faceoffs lost, neutral zone.
faceoffs_defensive	integer	Faceoffs taken, defensive zone.
faceoffs_defensive_percent	numeric	Faceoff win percentage, defensive zone.
faceoffs_won_defensive	integer	Faceoffs won, defensive zone.
faceoffs_lost_defensive	integer	Faceoffs lost, defensive zone.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_posi sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_team_faceoffs_by_zone(season = 2026, league_id = 1))
```

---

sihf_team_faceoffs_by_zone_per_game

SIHF Team faceoffs by zone (offensive, neutral, defensive) per game

---

Description

Team faceoffs by zone (offensive, neutral, defensive) per game: taken, won and lost.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_faceoffs_by_zone_per_game(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).

league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
phase_id	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). NULL = no phase filter: the season summary over every phase.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 17 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Seas
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qu
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 1
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-avera
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary ro
games_played	integer	Games played in the table's scope.
faceoffs_offensive_per_game	numeric	Faceoffs taken per game, offensive zone.
faceoffs_won_offensive_per_game	numeric	Faceoffs won per game, offensive zone.
faceoffs_lost_offensive_per_game	numeric	Faceoffs lost per game, offensive zone.
faceoffs_neutral_per_game	numeric	Faceoffs taken per game, neutral zone.
faceoffs_won_neutral_per_game	numeric	Faceoffs won per game, neutral zone.
faceoffs_lost_neutral_per_game	numeric	Faceoffs lost per game, neutral zone.
faceoffs_defensive_per_game	numeric	Faceoffs taken per game, defensive zone.
faceoffs_won_defensive_per_game	numeric	Faceoffs won per game, defensive zone.
faceoffs_lost_defensive_per_game	numeric	Faceoffs lost per game, defensive zone.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance to

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(),

sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zone(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_team_faceoffs_by_zone_per_game(season = 2026, league_id = 1))
```

---

sihf_team_goals SIHF Team goals for and against per season

Description

Team goals for and against per season: totals and per game, even strength, power play and shorthanded.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_goals(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 24 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filt
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is pas
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificat
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000)
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average rov
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
goals_for	integer	Goals scored (goals for).
goals_for_quotient	numeric	Goals for per game.
goals_against	integer	Goals conceded (goals against).
goals_against_quotient	numeric	Goals against per game.
even_goals_for	integer	Even-strength goals for.
even_goals_for_quotient	numeric	Even-strength goals for per game.
even_goals_against	integer	Even-strength goals against.
even_goals_against_quotient	numeric	Even-strength goals against per game.
pp_goals_for	integer	Power-play goals for.
pp_goals_for_quotient	numeric	Power-play goals for per game.
pp_goals_against	integer	Goals against while on the power play.
pp_goals_against_quotient	numeric	Goals against while on the power play, per game.
sh_goals	integer	Short-handed goals for.
sh_goals_quotient	numeric	Short-handed goals for per game.
pk_goals_against	integer	Goals against while short-handed.
pk_goals_against_quotient	numeric	Goals against while short-handed, per game.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) fo

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`,

sihf_team_faceoffs(), sihf_team_faceoffs_by_zone(), sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_power_play(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_team_goals(season = 2026, league_id = 1))
```

`sihf_team_goals_by_position`

SIHF Team goals by scorer

Description

Team goals by scorer: forwards, defensemen and import players (totals and shares), plus shootout-winning goals for and against.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_goals_by_position(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 17 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification lin
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "Tota
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
goals_for_fw_df	integer	Goals by forwards and defencemen.
goals_for_fw	integer	Goals by forwards.
goals_for_fw_percent	numeric	Share of goals by forwards, percent.
goals_for_df	integer	Goals by defencemen.
goals_for_df_percent	numeric	Share of goals by defencemen, percent.
goals_for_im	integer	Goals by import (foreign-licence) players.
goals_for_im_percent	numeric	Share of goals by import players, percent.
sow_goals_for	integer	Deciding shootout goals scored.
sow_goals_against	integer	Deciding shootout goals conceded.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a sum

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_team_goals_by_position(season = 2026, league_id = 1))
```

`sihf_team_penalties` **SIHF Team penalties per season**

Description

Team penalties per season: 2-, 5- and 10-minute penalties, game misconducts, match penalties and penalty minutes.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_penalties(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 14 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification line.
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "Total"
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
pim2	integer	Number of 2-minute minor penalties.
pim5	integer	Number of 5-minute major penalties.

pim10	integer	Number of 10-minute misconducts.
game_misconducts	integer	Number of game misconducts.
match_penalties	integer	Number of match penalties.
pim_total	integer	Penalty minutes, total.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a summa

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_team_penalties(season = 2026, league_id = 1))
```

`sihf_team_penalty_kill`

SIHF Team penalty kill per season

Description

Team penalty kill per season: times short-handed, goals against, kill percentage, penalty-kill time, and short-handed goals for.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_penalty_kill(
  season,
  league_id = 1L,
  phase_id = NULL,
  language = "en"
)
```

Arguments

season	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises fastRhockey_no_data error (the API itself silently answers another one).
league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
phase_id	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). NULL = no phase filter: the season summary over every phase.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 17 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
pk_situations	integer	Short-handed situations.
pk_situations_quotient	numeric	Short-handed situations per game.
pk_goals_against	integer	Goals against while short-handed.
pk_goals_against_quotient	numeric	Goals against while short-handed, per game.
pk_percent	numeric	Penalty-kill percentage.
penalty_kill_time	character	Time short-handed, mm:ss string (minutes may exceed 59), not seconds.
penalty_kill_time_quotient	character	Time short-handed per game, mm:ss string (minutes may exceed 59), not seconds.
sh_goals	integer	Short-handed goals for.
sh_goals_quotient	numeric	Short-handed goals for per game.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_power_play()`, `sihf_team_shootouts()`, `sihf_team_shots()`

Examples

```
try(sihf_team_penalty_kill(season = 2026, league_id = 1))
```

`sihf_team_power_play` SIHF Team power play per season

Description

Team power play per season: opportunities, goals, conversion percentage, power-play time, and short-handed goals against.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_power_play(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

season	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises fastRhockey_no_data error (the API itself silently answers another one).
league_id	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises fastRhockey_no_data error.
phase_id	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). NULL = no phase filter: the season summary over every phase.
language	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A fastRhockey_data tibble with 17 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passe
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualificatio
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row,
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
pp_opportunities	integer	Power-play opportunities.
pp_opportunities_quotient	numeric	Power-play opportunities per game.
pp_goals_for	integer	Power-play goals for.
pp_goals_for_quotient	numeric	Power-play goals for per game.
pp_percent	numeric	Power-play percentage.
power_play_time	character	Time on the power play, mm:ss string (minutes may exceed 59), not seconds.
power_play_time_quotient	character	Time on the power play per game, mm:ss string (minutes may exceed 59), not secon
pp_goals_against	integer	Goals against while on the power play.
pp_goals_against_quotient	numeric	Goals against while on the power play, per game.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a

Errors

- fastRhockey_no_data: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- fastRhockey_bad_request: SIHF answered 400 / 422, or an argument is invalid.
- fastRhockey_asset_fetch: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a gameoverview body for another game.

See Also

Other SIHF Functions: sihf_game_goalie_stats(), sihf_game_info(), sihf_game_lineups(), sihf_game_player_stats(), sihf_game_team_stats(), sihf_goalie_shootouts(), sihf_goalie_shots(), sihf_goalie_stats(), sihf_goalie_wins(), sihf_pbp(), sihf_phases(), sihf_player_faceoffs(), sihf_player_faceoffs_by_zone(), sihf_player_faceoffs_by_zone_per_game(), sihf_player_goals_assists(), sihf_player_penalties(), sihf_player_shootouts(), sihf_player_shots(), sihf_player_stats(), sihf_player_time_on_ice(), sihf_results(), sihf_standings(), sihf_team_attendance(), sihf_team_faceoffs(), sihf_team_faceoffs_by_zone(), sihf_team_faceoffs_by_zone_per_game(), sihf_team_goals(), sihf_team_goals_by_position(), sihf_team_penalties(), sihf_team_penalty_kill(), sihf_team_shootouts(), sihf_team_shots()

Examples

```
try(sihf_team_power_play(season = 2026, league_id = 1))
```

---

sihf_team_shootouts SIHF Team shootouts per season

Description

Team shootouts per season: shootout wins and losses, attempts, goals and percentage, and attempts, goals against and saves.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_shootouts(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 18 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed.
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification l
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).
team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, "T
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
games_won_penalty	integer	Games won in a shootout.
games_lost_penalty	integer	Shootout losses.
pen_shots	integer	Shootout/penalty shots taken.
pen_shot_goals	integer	Shootout/penalty goals.
pen_shots_missed	integer	Shootout/penalty shots missed.
pen_shots_percent	numeric	Shootout/penalty conversion percentage.
pen_shots_against	integer	Shootout/penalty shots faced.
pen_shot_goals_against	integer	Shootout/penalty goals allowed.
pen_shot_saves	integer	Shootout/penalty shots saved.
pen_shot_saves_percent	numeric	Shootout/penalty save percentage.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a su

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shots()`

Examples

```
try(sihf_team_shootouts(season = 2026, league_id = 1))
```

`sihf_team_shots` **SIHF Team shots per season**

Description

Team shots per season: on goal (total, slot, shooting percentage), missed, post, blocked, and shots against, with per-game rates.

Reads the Swiss Ice Hockey Federation statistics API (`data.sihf.ch`, keyless JSON). SIHF keys a season by its END year (2026 = 2025-26). An unknown `season`, `league_id` or `phase_id` is never an error upstream (SIHF silently answers another one), so every table answer is checked against the body's own filter echo and refused when it differs. Every request is spaced at least one second from the last one to the host.

Usage

```
sihf_team_shots(season, league_id = 1L, phase_id = NULL, language = "en")
```

Arguments

`season`	Required. Season by its END year (2026 = 2025-26). A season SIHF does not have raises `fastRhockey_no_data` error (the API itself silently answers another one).
`league_id`	SIHF league id: 1 = National League, 2 = Swiss League, 100 = MyHockey League, 3 = 1. Liga, 43 = SWHL B, 113 = U21-Elit (the body's League filter lists them). An id SIHF does not have for the season raises `fastRhockey_no_data` error.
`phase_id`	SIHF phase id (regular season, a playoff round, ...; the body's Phase filter lists them). `NULL` = no phase filter: the season summary over every phase.
`language`	Response language. Only part of the body is translated: status, position and penalty names stay German.

Value

A `fastRhockey_data` tibble with 23 columns. A zero-row tibble with these columns when the payload holds no rows.

col_name	type	description
season	integer	Season by its END year (2026 = 2025-26), from the body's echo of the Season filter.
phase_id	integer	SIHF phase id (regular season, a playoff round, ...); null unless a phase filter is passed
rank	integer	Rank in the table; null on a summary row, and on a goaltender below the qualification
team_id	integer	SIHF team id (integer join key); null on a summary row (the pseudo-team 100000).

team_name	character	Team display name as SIHF publishes it; "Durchschnitt" on the league-average row, ""
team_acronym	character	Team abbreviation as SIHF publishes it (e.g., "HCD"); null on a summary row.
games_played	integer	Games played in the table's scope.
sog_sog	integer	Shots on goal (saved or scored).
sog_sog_percent	numeric	Shooting percentage (goals / shots on goal).
sog_sog_quotient	numeric	Shots on goal per game.
sog_sog_slot	integer	Slot shots on goal.
sog_sog_slot_per_game	numeric	Slot shots on goal per game.
sog_missed	integer	Missed shots, total.
sog_missed_per_game	numeric	Missed shots per game.
sog_post	integer	Post/crossbar shots, total.
sog_post_per_game	numeric	Post/crossbar shots per game.
blockings	integer	Number of shots blocked.
blockings_per_game	numeric	Blocked shots per game.
soga_sog	integer	Shots on goal against, total.
soga_sog_per_game	numeric	Shots on goal against per game.
soga_sog_slot	integer	Slot shots on goal against.
soga_sog_slot_per_game	numeric	Slot shots on goal against per game.
row_type	character	"data" for a regular row; "average" (league average) or "total" (attendance total) for a s

Errors

- `fastRhockey_no_data`: SIHF answered 404 (unknown game), or ignored a requested season, league or phase and served another one.
- `fastRhockey_bad_request`: SIHF answered 400 / 422, or an argument is invalid.
- `fastRhockey_asset_fetch`: any other non-2xx answer or a dead connection after retries, an empty or unreadable body, a stub or redirect body, a table without its filter echo, a truncated table, or a `gameoverview` body for another game.

See Also

Other SIHF Functions: `sihf_game_goalie_stats()`, `sihf_game_info()`, `sihf_game_lineups()`, `sihf_game_player_stats()`, `sihf_game_team_stats()`, `sihf_goalie_shootouts()`, `sihf_goalie_shots()`, `sihf_goalie_stats()`, `sihf_goalie_wins()`, `sihf_pbp()`, `sihf_phases()`, `sihf_player_faceoffs()`, `sihf_player_faceoffs_by_zone()`, `sihf_player_faceoffs_by_zone_per_game()`, `sihf_player_goals_assists()`, `sihf_player_penalties()`, `sihf_player_shootouts()`, `sihf_player_shots()`, `sihf_player_stats()`, `sihf_player_time_on_ice()`, `sihf_results()`, `sihf_standings()`, `sihf_team_attendance()`, `sihf_team_faceoffs()`, `sihf_team_faceoffs_by_zone()`, `sihf_team_faceoffs_by_zone_per_game()`, `sihf_team_goals()`, `sihf_team_goals_by_position()`, `sihf_team_penalties()`, `sihf_team_penalty_kill()`, `sihf_team_power_play()`, `sihf_team_shootouts()`

Examples

```
try(sihf_team_shots(season = 2026, league_id = 1))
```

update_nhl_db **Update or create a fastRhockey NHL play-by-play database**

Description

update_nhl_db() updates or creates a database with fastRhockey play by play data of all completed and available games since 2011.

Usage

```
update_nhl_db(
  dbdir = ".",
  dbname = "fastRhockey_db",
  tblname = "fastRhockey_nhl_pbp",
  force_rebuild = FALSE,
  db_connection = NULL
)
```

Arguments

dbdir	Directory in which the database is or shall be located
dbname	File name of an existing or desired SQLite database within dbdir
tblname	The name of the play by play data table within the database
force_rebuild	Hybrid parameter (logical or numeric) to rebuild parts of or the complete play by play data table within the database (please see details for further information)
db_connection	A DBIConnection object, as returned by DBI::dbConnect() (please see details for further information)

Details

This function creates and updates a data table with the name tblname within a SQLite database (other drivers via db_connection) located in dbdir and named dbname. The data table combines all play by play data for every available game back to the 2010 season and adds the most recent completed games as soon as they are available for fastRhockey.

The argument force_rebuild is of hybrid type. It can rebuild the play by play data table either for the whole fastRhockey era (with force_rebuild = TRUE) or just for specified seasons (e.g. force_rebuild = c(2019, 2020)). Please note the following behavior:

- force_rebuild = TRUE: The data table with the name tblname will be removed completely and rebuilt from scratch. This is helpful when new columns are added during the Off-Season.
- force_rebuild = c(2019, 2020): The data table with the name tblname will be preserved and only rows from the 2019 and 2020 seasons will be deleted and re-added. This is intended to be used for ongoing seasons because ESPN's data provider can make changes to the underlying data during the week.

The parameter db_connection is intended for advanced users who want to use other DBI drivers, such as MariaDB, Postgres or odbc. Please note that the arguments dbdir and dbname are dropped in case a db_connection is provided but the argument tblname will still be used to write the data table into the database.

Value

Logical TRUE/FALSE

---

update_phf_db **Update or create a fastRhockey PHF play-by-play database**

Description

update_phf_db() updates or creates a database with fastRhockey play by play data of all completed and available games since 2011.

[Deprecated]

The PHF has ceased operations. This function is deprecated and will be removed in a future release.

Usage

```
update_phf_db(
  dbdir = ".",
  dbname = "fastRhockey_db",
  tblname = "fastRhockey_phf_pbp",
  force_rebuild = FALSE,
  db_connection = NULL
)
```

Arguments

dbdir	Directory in which the database is or shall be located
dbname	File name of an existing or desired SQLite database within dbdir
tblname	The name of the play by play data table within the database
force_rebuild	Hybrid parameter (logical or numeric) to rebuild parts of or the complete play by play data table within the database (please see details for further information)
db_connection	A DBIConnection object, as returned by DBI::dbConnect() (please see details for further information)

Details

This function creates and updates a data table with the name tblname within a SQLite database (other drivers via db_connection) located in dbdir and named dbname. The data table combines all play by play data for every available game back to the 2016 season and adds the most recent completed games as soon as they are available for fastRhockey.

The argument force_rebuild is of hybrid type. It can rebuild the play by play data table either for the whole fastRhockey era (with force_rebuild = TRUE) or just for specified seasons (e.g. force_rebuild = c(2019, 2020)). Please note the following behavior:

- force_rebuild = TRUE: The data table with the name tblname will be removed completely and rebuilt from scratch. This is helpful when new columns are added during the Off-Season.
- force_rebuild = c(2019, 2020): The data table with the name tblname will be preserved and only rows from the 2019 and 2020 seasons will be deleted and re-added. This is intended to be used for ongoing seasons because ESPN's data provider can make changes to the underlying data during the week.

The parameter db_connection is intended for advanced users who want to use other DBI drivers, such as MariaDB, Postgres or odbc. Please note that the arguments dbdir and dbname are dropped in case a db_connection is provided but the argument tblname will still be used to write the data table into the database.

Value

Logical TRUE/FALSE

---

update_pwhl_db **Update or create a fastRhockey PWHL play-by-play database**

Description

update_pwhl_db() updates or creates a database with fastRhockey play-by-play data of all completed and available PWHL games since the 2024 inaugural season.

Usage

```
update_pwhl_db(
  dbdir = ".",
  dbname = "fastRhockey_db",
  tblname = "fastRhockey_pwhl_pbp",
  force_rebuild = FALSE,
  db_connection = NULL
)
```

Arguments

dbdir	Directory in which the database is or shall be located
dbname	File name of an existing or desired SQLite database within dbdir
tblname	The name of the play-by-play data table within the database
force_rebuild	Hybrid parameter (logical or numeric) to rebuild parts of or the complete play-by-play data table within the database (please see details for further information)
db_connection	A DBIConnection object, as returned by DBI::dbConnect() (please see details for further information)

Details

This function creates and updates a data table with the name `tblname` within a SQLite database (other drivers via `db_connection`) located in `dbdir` and named `dbname`. The data table combines all play-by-play data for every available game back to the 2024 season and adds the most recent completed games as soon as they are available for `fastRhockey`.

The argument `force_rebuild` is of hybrid type. It can rebuild the play- by-play data table either for the whole fastRhockey PWHL era (with `force_rebuild = TRUE`) or just for specified seasons (e.g. `force_rebuild = 2024`). Please note the following behavior:

- `force_rebuild = TRUE`: The data table with the name `tblname` will be removed completely and rebuilt from scratch.
- `force_rebuild = c(2024, 2025)`: The data table with the name `tblname` will be preserved and only rows from the specified seasons will be deleted and re-added.

The parameter `db_connection` is intended for advanced users who want to use other DBI drivers, such as MariaDB, Postgres or odbc. Please note that the arguments `dbdir` and `dbname` are dropped in case a `db_connection` is provided but the argument `tblname` will still be used to write the data table into the database.

Value

Invisible NULL. Side effect: updates the database.

Examples

```
## Not run:
  update_pwhl_db()

## End(Not run)
```

`vhl_game_info` *VHL Game Info*

Description

Game header of a report: date, attendance, score by period, teams, coaches and officials.

Usage

```
vhl_game_info(season, game_id, stage = "regular", return_parsed = TRUE)
```

Arguments

`season`	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With `stage` it is mapped to the site's tournament id, see `vhl_tn()`.
`game_id`	Required. Game id (game_id in vhl_schedule; the report's and the broadcast's idgame), e.g. 899223.

stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: GET https://www.vhlru.ru/en/report/{season}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per game (one row):

col_name	type	description
game_id	integer	Game id (the calendar's game_id; the report's and the broadcast's idgame). The rep
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
game_number	integer	Official game number (from 'No.984'); checked against the request.
tn	integer	Tournament id of the season stage (2025/26 regular season = 1374, playoffs = 1375
date	character	Game date, ISO 'YYYY-MM-DD', parsed from date_text.
local_time	character	Start time 'HH:MM' from date_text; local time zone unverified (likely Moscow).
date_text	character	Date line verbatim; RUSSIAN month and weekday even on /en/ ('18 Mart 2026, Sr
attendance	integer	Attendance (from '910 sp').
score	character	Final score 'home:away' (the shootout counts as one goal).
home_score	integer	Home final goals.
away_score	integer	Away final goals.
decision	character	OT or SO when the game went past regulation; null otherwise.
period_scores	list of character	Score of each period 'home:away', overtime and shootout included (SO game: '0:2
home_team_page_id	integer	Home team page id. Team page id (vhlru.ru only): the {team_id} of /en/teams/{
home_team	character	Home team name (Latin, FULL form: 'Kristall S'; the report's tables use the short '
home_short	character	Home team short name (the report tables' form).
home_city	character	Home team city.
home_coach	character	Home head coach, 'Surname Given'.
away_team_page_id	integer	Away team page id. Team page id (vhlru.ru only): the {team_id} of /en/teams/{t
away_team	character	Away team name (Latin, FULL form).
away_short	character	Away team short name (the report tables' form).
away_city	character	Away team city.
away_coach	character	Away head coach, 'Surname Given'.
referee1_number	integer	First referee's sweater number.
referee1	character	First referee, 'Surname Given'.
referee2_number	integer	Second referee's sweater number.
referee2	character	Second referee, 'Surname Given'.
linesman1_number	integer	First linesman's sweater number.
linesman1	character	First linesman, 'Surname Given'.
linesman2_number	integer	Second linesman's sweater number.
linesman2	character	Second linesman, 'Surname Given'.

With return_parsed = FALSE, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- fastRhockey_no_data: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- fastRhockey_bad_request: a bad season / stage / id, a missing argument, or HTTP 400 / 422.
- fastRhockey_asset_fetch: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: vhl_goalie_box(), vhl_goalie_stats(), vhl_goals(), vhl_pbp(), vhl_penalties(), vhl_player(), vhl_player_box(), vhl_player_career(), vhl_roster(), vhl_schedule(), vhl_skater_stats(), vhl_standings(), vhl_tn()

Examples

```
try(vhl_game_info(season = 2026, game_id = 899223))
```

---

vhl_goalie_box *VHL Goalie Box Score*

Description

Goalie box score of a game: shots against, saves, save percentage and time on ice.

Usage

```
vhl_goalie_box(season, game_id, stage = "regular", return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With stage it is mapped to the site's tournament id, see vhl_tn().
game_id	Required. Game id (game_id in vhl_schedule; the report's and the broadcast's idgame), e.g. 899223.
stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: `GET https://www.vhlru.ru/en/report/{season}/` (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A `fastRhockey_data` tibble with one row per goalie:

col_name	type	description
game_id	integer	Game id (the calendar's game_id; the report's and the broadcast's idgame). The report and
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
game_number	integer	Official game number (from 'No.984'); checked against the request.
team_side	character	Side of the game the row belongs to: home or away.
team_page_id	integer	Team page id (vhlru.ru `/en/teams/{team_page_id}/`), stable across seasons; for report ro
team	character	Team short name (Latin; the report tables' form).
jersey	integer	Jersey number (integer).
player_id	integer	Player id: the `{player_id}` of `/en/players/{player_id}/`, stable across seasons and tea
player	character	Player name, 'Surname Given' (Latin on /en/ pages).
captaincy	character	Unobserved in samples (null in every capture); type and meaning unverified.
games_played	integer	Games played (GP).
wins	integer	Goalie wins (W).
losses	integer	Goalie losses (L).
shootouts_played	integer	Shootouts played (SOP).
shots_against	integer	Shots on goal faced (the SOG column of goalie tables).
goals_against	integer	Goals allowed (GA).
saves	integer	Saves (Sv): shots on goal the goalie stopped in the row's scope (the game, or the season sta
save_pct	numeric	Save percentage (%Sv); 0-100 scale (93.8 = 93.8 %); null when the page shows '-'.
gaa	numeric	Goals-against average (GAA) = 60 x GA / TOI minutes; null when the page shows '-'.
assists	integer	Assists (A) credited to the player in the row's scope: the game in a box score, the season sta
shutouts	integer	Shutouts (SO): games in the row's scope in which the goalie allowed no goal.
penalty_minutes	integer	Penalty minutes (PIM).
toi	character	Time on ice in this game, 'mm:ss'; null for a dressed goalie who did not play ('-').

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

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Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).

- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_goalie_box(season = 2026, game_id = 899223))
```

---

vhl_goalie_stats *VHL Goalie Stats*

Description

Season stats of every goalie of one season stage.

Usage

```
vhl_goalie_stats(season, stage = "regular", return_parsed = TRUE)
```

Arguments

`season`	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With `stage` it is mapped to the site's tournament id, see `vhl_tn()`.
`stage`	Season stage: `"regular"` (default) or `"playoff"`.
`return_parsed`	`TRUE` (default) returns the parsed tibble; `FALSE` returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus `_request` with the season, stage, tn and the ids asked for).

Details

Source: `GET https://www.vhlru.ru/en/stats/players/{season}/` (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A `fastRhockey_data` tibble with one row per goalie and team:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
tn	integer	Tournament id of the season stage (2025/26 regular season = 1374, playoffs = 1375); vhl_tn
player_id	integer	Player id: the {player_id} of /en/players/{player_id}/, stable across seasons and tea
player	character	Player name, 'Surname Given' (Latin on /en/ pages).
jersey	integer	Jersey number (#; the page legend mislabels this column 'Position').
team	character	Team short name (Latin; the report tables' form).
games_played	integer	Games played (GP).
wins	integer	Goalie wins (W).
losses	integer	Goalie losses (L).
shootouts_played	integer	Shootouts played (SOP).
shots_against	integer	Shots on goal faced (the SOG column of goalie tables).
goals_against	integer	Goals allowed (GA).
saves	integer	Saves (Sv): shots on goal the goalie stopped in the row's scope (the game, or the season sta
save_pct	numeric	Save percentage (%Sv); 0-100 scale (93.8 = 93.8 %); null when the page shows '-'.
gaa	numeric	Goals-against average (GAA) = 60 x GA / TOI minutes; null when the page shows '-'.
goals	integer	Goals (G) the player scored in the row's scope: the game in a box score, the season stage in
assists	integer	Assists (A) credited to the player in the row's scope: the game in a box score, the season sta
shutouts	integer	Shutouts (SO): games in the row's scope in which the goalie allowed no goal.
penalty_minutes	integer	Penalty minutes (PIM).
toi	character	Time on ice (TOI), 'mm:ss' string; minutes run past 59 over a season ('2314:48'); null whe

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_goalie_stats(season = 2026, stage = "playoff"))
```

`vhl_goals` *VHL Goals*

Description

Goals of a game with scorer, assists, strength and the jerseys on ice for both teams.

Usage

```
vhl_goals(season, game_id, stage = "regular", return_parsed = TRUE)
```

Arguments

`season`	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With `stage` it is mapped to the site's tournament id, see `vhl_tn()`.
`game_id`	Required. Game id (game_id in vhl_schedule; the report's and the broadcast's idgame), e.g. 899223.
`stage`	Season stage: `"regular"` (default) or `"playoff"`.
`return_parsed`	`TRUE` (default) returns the parsed tibble; `FALSE` returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus `_request` with the season, stage, tn and the ids asked for).

Details

One report page feeds `vhl_game_info()`, `vhl_goals()`, `vhl_penalties()`, `vhl_player_box()` and `vhl_goalie_box()`. Each call fetches it (and, for the first game of a season, that season's calendar, cached for the R session). Use `return_parsed = FALSE` to keep the page's record.

Source: `GET https://www.vhlru.ru/en/report/{season}/` (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A `fastRhockey_data` tibble with one row per goal:

col_name	type	description
`game_id`	integer	Game id (the calendar's game_id; the report's and the broadcast's idgame). The re
`season`	integer	Season END year (2026 = 2025/26).
`stage`	character	Season stage: regular or playoff.
`game_number`	integer	Official game number (from 'No.984'); checked against the request.
`team_side`	character	Side of the game the row belongs to: home or away.
`team_page_id`	integer	Team page id (vhlru.ru `/en/teams/{team_page_id}/`), stable across seasons; for
`goal_number`	integer	Goal number in the game (G).

period	character	Period (Per) as printed: '1', '2', '3', overtime unverified, 'RB' (Cyrillic even on /e
time	character	Elapsed game time 'mm:ss' from the opening faceoff (Time); the shootout row say
score	character	Score after the goal 'home:away' (Score).
strength	character	Goal strength code (PMG): eq (even), ppg (power play), shg (shorthanded); null o
scorer_id	integer	Player id of the scorer: the {player_id} of /en/players/{player_id}/, stable
scorer	character	Goal scorer's name, 'Surname Given' as the report prints it.
scorer_jersey	integer	Scorer jersey number.
scorer_season_total	integer	The scorer's season goal count after this goal (the '(13)' suffix); null on the shootc
assist1_id	integer	Player id of the first assist; null when unassisted.
assist1	character	First assist name; null when unassisted.
assist1_jersey	integer	First assist jersey number.
assist1_season_total	integer	The first assist's season assist count after this goal (the '(14)' suffix).
assist2_id	integer	Player id of the second assist; null when none.
assist2	character	Second assist name; null when none.
assist2_jersey	integer	Second assist jersey number.
assist2_season_total	integer	The second assist's season assist count after this goal.
home_on_ice	list of integer	Jersey numbers of the home players on ice at the goal (goalie included); the colum
away_on_ice	list of integer	Jersey numbers of the away players on ice at the goal (goalie included); the colum

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_goals(season = 2026, game_id = 899223))
```

vhl_pbp *VHL Play-by-Play (text broadcast)*

Description

Text broadcast of a game (online.vhlru.ru, Russian text): goals, penalties, shootout attempts, goalie changes and comments. No shot coordinates.

Usage

```
vhl_pbp(game_id, season, stage = "regular", return_parsed = TRUE)
```

Arguments

game_id	Game id (game_id in vhl_schedule; the report's and the broadcast's idgame), e.g. 899223.
season	Required. Season END year of the game (2026 = 2025/26); with stage it locates the game in the calendar, whose game number the broadcast page must carry (the page names no game id).
stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

The broadcast has no /en/ mirror: event text, team names and strength codes are Russian. season (and stage) locate the game in the calendar, whose game number the page must carry (the page names no game id).

Source: GET https://online.vhlru.ru/online/{game_id}.html (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per event:

col_name	type	description
game_id	integer	Game id (the calendar's game_id; the report and the broadcast's idgame). The report and
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
game_number	integer	Official game number ('Igra nomer 984'); checked against the request.
event_index	integer	Order of the event on the page, 0 = the first listed (the broadcast lists the latest event first).
kind	character	Event kind from the CSS modifier: game_state (ga), comment (co), goal (go), penalty (pn)
kind_code	character	Raw CSS modifier of .game-event-item–code.
time	character	Time label verbatim: 'mm:ss' elapsed game time, 'NN min' (minute of a comment), or 'HI
clock	character	What time means: game (elapsed mm:ss), minute ('58 min'), wall (local wall clock, game_

score	character	Score 'home-away' (dash, not colon) after a goal; on a shootout attempt, the shootout score
strength_code	character	Goal strength code in Cyrillic: RAV (even), BOL (power play), MEN (shorthanded, unobs
strength	character	strength_code in English: even, power_play, shorthanded, penalty_shot_or_shootout.
text	character	Event text verbatim in RUSSIAN (team, players, infraction, period stats); not translated.
player_ids	list of integer	Player ids linked in the event text (//vhlru.ru/players/{id}/), scorer first; empty for m
home_team	character	Home team name in Cyrillic.
away_team	character	Away team name in Cyrillic.

With return_parsed = FALSE, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- fastRhockey_no_data: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- fastRhockey_bad_request: a bad season / stage / id, a missing argument, or HTTP 400 / 422.
- fastRhockey_asset_fetch: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: vhl_game_info(), vhl_goalie_box(), vhl_goalie_stats(), vhl_goals(), vhl_penalties(), vhl_player(), vhl_player_box(), vhl_player_career(), vhl_roster(), vhl_schedule(), vhl_skater_stats(), vhl_standings(), vhl_tn()

Examples

```
try(vhl_pbp(game_id = 899223, season = 2026))
```

---

vhl_penalties *VHL Penalties*

Description

Penalties of a game: team, time, player, minutes and infraction.

Usage

```
vhl_penalties(season, game_id, stage = "regular", return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With stage it is mapped to the site's tournament id, see vhl_tn().
game_id	Required. Game id (game_id in vhl_schedule; the report's and the broadcast's idgame), e.g. 899223.
stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: GET https://www.vhlru.ru/en/report/{season}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per penalty:

col_name	type	description
game_id	integer	Game id (the calendar's game_id; the report's and the broadcast's idgame). The report and broa
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
game_number	integer	Official game number (from 'No.984'); checked against the request.
team_side	character	Side of the game the row belongs to: home or away.
team_page_id	integer	Team page id (vhlru.ru /en/teams/{team_page_id}/), stable across seasons; for report rows
team	character	Team short name (Latin; the report tables' form).
time	character	Elapsed game time of the penalty 'mm:ss'.
player_id	integer	Player id of the penalised player; null for a bench (team) penalty.
player	character	Penalised player name; null for a bench (team) penalty.
player_jersey	integer	Penalised player's jersey number.
minutes	integer	Penalty length in minutes (the unlabelled third column).
infraction	character	Infraction in English ('hooking'); null when the site leaves it blank.

With return_parsed = FALSE, the page's parsed record (a named list) instead.

Owner flag (sanctions)

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Errors

- fastRhockey_no_data: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).

- `fastRhockey_bad_request`: a bad season / stage / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_penalties(season = 2026, game_id = 899223))
```

`vhl_player` *VHL Player Card*

Description

Player card: position, height, weight, birth date, age, country and photo.

Usage

```
vhl_player(player_id, return_parsed = TRUE)
```

Arguments

`player_id`	Player id (player_id in any VHL frame), e.g. 34526.
`return_parsed`	`TRUE` (default) returns the parsed tibble; `FALSE` returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus `_request` with the season, stage, tn and the ids asked for).

Details

Source: `GET https://www.vhlru.ru/en/players/{player_id}/` (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A `fastRhockey_data` tibble with one row per player (one row):

col_name	type	description
`player_id`	integer	Player id, read from the page's own `/players/{id}/games/` tab link; equals the requested id or the
`name`	character	Player name, 'Surname Given' (Latin), from h1 without the number.
`jersey`	integer	Current jersey number (the h1 '#79' badge); null when the page shows none.

position	character	Position in English (h2.player-card__subtitle): Forward and Goalkeeper seen; the defence label is u
height_cm	integer	Height in centimetres (Height).
weight_kg	integer	Weight in kilograms (Weight).
born	character	Birth date 'DD.MM.YYYY' as the public page prints it.
age	integer	Age in years on the capture date (from '24 years old').
country	character	Country (English); null when the card omits it.
photo_url	character	Photo URL on img.khl.ru, /teamplayers/{team_season_id}/{player_id}/320.jpg. The team-

With return_parsed = FALSE, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- fastRhockey_no_data: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- fastRhockey_bad_request: a bad season / stage / id, a missing argument, or HTTP 400 / 422.
- fastRhockey_asset_fetch: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: vhl_game_info(), vhl_goalie_box(), vhl_goalie_stats(), vhl_goals(), vhl_pbp(), vhl_penalties(), vhl_player_box(), vhl_player_career(), vhl_roster(), vhl_schedule(), vhl_skater_stats(), vhl_standings(), vhl_tn()

Examples

```
try(vhl_player(player_id = 34526))
```

---

vhl_player_box *VHL Player Box Score*

Description

Skater box score of a game: scoring, shots, faceoffs, time on ice, hits and blocks.

Usage

```
vhl_player_box(season, game_id, stage = "regular", return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With stage it is mapped to the site's tournament id, see vhl_tn().
game_id	Required. Game id (game_id in vhl_schedule; the report's and the broadcast's idgame), e.g. 899223.
stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: GET https://www.vhlru.ru/en/report/{season}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per skater:

col_name	type	description
game_id	integer	Game id (the calendar's game_id; the report's and the broadcast's idgame). The re
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
game_number	integer	Official game number (from 'No.984'); checked against the request.
team_side	character	Side of the game the row belongs to: home or away.
team_page_id	integer	Team page id (vhlru.ru /en/teams/{team_page_id}/), stable across seasons; for
team	character	Team short name (Latin; the report tables' form).
position_group	character	Position group: defense or forward.
jersey	integer	Jersey number (integer).
player_id	integer	Player id: the {player_id} of /en/players/{player_id}/, stable across season
player	character	Player name, 'Surname Given' (Latin on /en/ pages).
captaincy	character	Captaincy marker from the name suffix: C (captain), A (alternate); null otherwise.
games_played	integer	Games played (GP).
goals	integer	Goals (G) the player scored in the row's scope: the game in a box score, the seasor
assists	integer	Assists (A) credited to the player in the row's scope: the game in a box score, the s
points	integer	Points, goals + assists (PTS).
plus_minus	integer	Plus/minus (+/-).
penalty_minutes	integer	Penalty minutes (PIM).
even_strength_goals	integer	Even-strength goals (ESG).
power_play_goals	integer	Power-play goals (PPG).
shorthanded_goals	integer	Shorthanded goals (SHG).
overtime_goals	integer	Overtime goals (OTG).
game_winning_goals	integer	Game-winning goals (GWG).
shootout_deciding_goals	integer	Shootout-deciding goals (SDS; the legend says 'Shootouts deciding shots').
shots_on_goal	integer	Shots on goal (SOG).
shot_pct	numeric	Shooting percentage, goals / shots on goal x 100 (%SOG); 0-100 scale; null when
faceoffs	integer	Faceoffs taken (FO).

faceoffs_won	integer	Faceoffs won (FOW).
faceoff_pct	numeric	Faceoff win percentage (%FO); 0-100 scale; null when the page shows '-' (no face
toi_per_game	character	Time on ice in this game (TOI/G with GP 1), 'mm:ss'.
shifts_per_game	numeric	Shifts in this game (Sft/G with GP 1).
hits	integer	Body checks delivered (Hits).
blocked_shots	integer	Blocked shots (BLS).

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_player_box(season = 2026, game_id = 899223))
```

---

vhl_player_career *VHL Player Career*

Description

Player career by season stage and team (skater and goalie columns in one frame).

Usage

```
vhl_player_career(player_id, return_parsed = TRUE)
```

Arguments

player_id	Player id (player_id in any VHL frame), e.g. 34526.
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: GET https://www.vhlru.ru/en/players/{player_id}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per season stage and team:

col_name	type	description
player_id	integer	Player id, read from the page's own /players/{id}/games/ tab link; equals the r
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
tn	integer	Tournament id of the season stage (2025/26 regular season = 1374, playoffs = 137
team_season_id	integer	Team-season id (khl/ terminology): one id per team per tournament, from the KHL
team	character	Team short name (Latin; the report tables' form).
jersey	integer	Jersey number worn for that team that season (#).
games_played	integer	Games played (GP).
goals	integer	Goals (G) the player scored in the row's scope: the game in a box score, the season
assists	integer	Assists (A) credited to the player in the row's scope: the game in a box score, the s
points	integer	Points, goals + assists (PTS).
plus_minus	integer	Plus/minus (+/-).
penalty_minutes	integer	Penalty minutes (PIM).
even_strength_goals	integer	Even-strength goals (ESG).
power_play_goals	integer	Power-play goals (PPG).
shorthanded_goals	integer	Shorthanded goals (SHG).
overtime_goals	integer	Overtime goals (OTG).
game_winning_goals	integer	Game-winning goals (GWG).
shootout_deciding_goals	integer	Shootout-deciding goals (SDS; the legend says 'Shootouts deciding shots').
shots_on_goal	integer	Shots on goal (SOG).
shot_pct	numeric	Shooting percentage, goals / shots on goal x 100 (%SOG); 0-100 scale; null when
shots_per_game	numeric	Shots on goal per game (S/G).
faceoffs	integer	Faceoffs taken (FO).
faceoffs_won	integer	Faceoffs won (FOW).
faceoff_pct	numeric	Faceoff win percentage (%FO); 0-100 scale; null when the page shows '-' (no face
toi_per_game	character	Average time on ice per game (TOI/G), 'm:ss' / 'mm:ss' string; null when the page
shifts_per_game	numeric	Average shifts per game (Sft/G); integer in a one-game report, decimal in season ta
hits	integer	Body checks delivered (Hits).
blocked_shots	integer	Blocked shots (BLS).
wins	integer	Goalie wins (W).
losses	integer	Goalie losses (L).
shootouts_played	integer	Shootouts played (SOP).

shots_against	integer	Shots on goal faced (the SOG column of goalie tables).
goals_against	integer	Goals allowed (GA).
saves	integer	Saves (Sv): shots on goal the goalie stopped in the row's scope (the game, or the s
save_pct	numeric	Save percentage (%Sv); 0-100 scale (93.8 = 93.8 %); null when the page shows '-'
gaa	numeric	Goals-against average (GAA) = 60 x GA / TOI minutes; null when the page shows
shutouts	integer	Shutouts (SO): games in the row's scope in which the goalie allowed no goal.
toi	character	Time on ice (TOI), 'mm:ss' string; minutes run past 59 over a season ('2314:48');

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_player_career(player_id = 34526))
```

---

vhl_roster *VHL Team Roster*

Description

CURRENT roster of a team page (player names in Cyrillic even on /en/).

Usage

```
vhl_roster(team_page_id, return_parsed = TRUE)
```

Arguments

team_page_id	Team page id (home_team_page_id / away_team_page_id in vhl_game_info), e.g. 390. Neither a club id nor a team-season id.
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

The roster is the team page's CURRENT one (names are Cyrillic even on /en/), not a season's.

Source: GET https://www.vhlru.ru/en/teams/{team_page_id}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per player:

col_name	type	description
team_page_id	integer	Team page id (vhlru.ru /en/teams/{team_page_id}/), stable across seasons; for
team	character	Team short name (Latin; the report tables' form).
calendar_tn	integer	Tournament id of the team's CURRENT season stage (the page's 'To the calendar'
calendar_team_season_id	integer	The team's team-season id in calendar_tn.
roster_as_of	character	Date the roster is valid for, as printed ('12.10.2026').
jersey	integer	Jersey number (integer).
position	character	Position in English, lower case: goaltender, defense, forward.
player_id	integer	Player id: the {player_id} of /en/players/{player_id}/, stable across season
player	character	Player name, 'Surname Given' — in CYRILLIC even on the /en/ page.
born	character	Birth date 'DD.MM.YYYY' as the public page prints it.
country	character	Citizenship (English).

With return_parsed = FALSE, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- fastRhockey_no_data: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- fastRhockey_bad_request: a bad season / stage / id, a missing argument, or HTTP 400 / 422.
- fastRhockey_asset_fetch: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: vhl_game_info(), vhl_goalie_box(), vhl_goalie_stats(), vhl_goals(), vhl_pbp(), vhl_penalties(), vhl_player(), vhl_player_box(), vhl_player_career(), vhl_schedule(), vhl_skater_stats(), vhl_standings(), vhl_tn()

Examples

```
try(vhl_roster(team_page_id = 390))
```

---

vhl_schedule *VHL Schedule*

Description

Schedule and results of one season stage: every game with its club ids, score and decision.

Usage

```
vhl_schedule(season, stage = "regular", return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With stage it is mapped to the site's tournament id, see vhl_tn().
stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: GET https://www.vhlru.ru/en/calendar/{season}/0/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per game:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
tn	integer	Tournament id of the season stage (2025/26 regular season = 1374, playoffs = 1375); vhl_tn map
game_id	integer	Game id (the calendar's game_id; the report's and the broadcast's idgame). The report and broad
game_number	integer	Official game number within the tournament (from 'No.986').
game_date	character	Game date, ISO 'YYYY-MM-DD': the calendar day heading plus the season (August-Decembe
date	character	Day header in English, day and month only ('18 March'); the page prints no year and no start ti

weekday	character	Weekday of the day header (English).
home_team	character	Home team name (Latin, FULL form: 'Kristall S'; standings, stats and the team page use the sho
home_club_id	integer	Home club id: stable across seasons (the img.khl.ru logo path id). Neither a team-season id nor a
away_team	character	Away team name (Latin, FULL form, like home_team).
away_club_id	integer	Away club id: stable across seasons (the img.khl.ru logo path id).
city	character	City of the home team's arena (English).
score	character	Final score 'home:away'; '-:-' before the game.
home_score	integer	Home goals including the shootout winner goal; null before the game.
away_score	integer	Away goals including the shootout winner goal; null before the game.
decision	character	How the game ended beyond regulation: OT (overtime) or SO (shootout); null for regulation or u
winner	character	Winning side from the win-home / win-visitor class: home or away; null before the game.
status	character	Unobserved in samples (null in every capture); type and meaning unverified.
online_url	character	Text-broadcast URL (online.vhlru.ru/online/{game_id}.html).

With return_parsed = FALSE, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- fastRhockey_no_data: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- fastRhockey_bad_request: a bad season / stage / id, a missing argument, or HTTP 400 / 422.
- fastRhockey_asset_fetch: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: vhl_game_info(), vhl_goalie_box(), vhl_goalie_stats(), vhl_goals(), vhl_pbp(), vhl_penalties(), vhl_player(), vhl_player_box(), vhl_player_career(), vhl_roster(), vhl_skater_stats(), vhl_standings(), vhl_tn()

Examples

```
try(vhl_schedule(season = 2026))
try(vhl_schedule(season = 2026, stage = "playoff"))
```

vhl_skater_stats *VHL Skater Stats*

Description

Season stats of every defenseman and forward of one season stage.

Usage

```
vhl_skater_stats(season, stage = "regular", return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With stage it is mapped to the site's tournament id, see vhl_tn().
stage	Season stage: "regular" (default) or "playoff".
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Source: GET https://www.vhlru.ru/en/stats/players/{season}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per skater and team:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
tn	integer	Tournament id of the season stage (2025/26 regular season = 1374, playoffs = 137
position_group	character	Position group: defense or forward.
player_id	integer	Player id: the {player_id} of /en/players/{player_id}/, stable across season
player	character	Player name, 'Surname Given' (Latin on /en/ pages).
jersey	integer	Jersey number (#; the page legend mislabels this column 'Position').
team	character	Team short name (Latin; the report tables' form).
games_played	integer	Games played (GP).
goals	integer	Goals (G) the player scored in the row's scope: the game in a box score, the season
assists	integer	Assists (A) credited to the player in the row's scope: the game in a box score, the s
points	integer	Points, goals + assists (PTS).
plus_minus	integer	Plus/minus (+/-).
plus	integer	Plus: on-ice goals for that count toward plus/minus (+).
minus	integer	Minus: on-ice goals against that count toward plus/minus (-).
penalty_minutes	integer	Penalty minutes (PIM).
even_strength_goals	integer	Even-strength goals (ESG).

power_play_goals	integer	Power-play goals (PPG).
shorthanded_goals	integer	Shorthanded goals (SHG).
overtime_goals	integer	Overtime goals (OTG).
game_winning_goals	integer	Game-winning goals (GWG).
shootout_deciding_goals	integer	Shootout-deciding goals (SDS; the legend says 'Shootouts deciding shots').
shots_on_goal	integer	Shots on goal (SOG).
shot_pct	numeric	Shooting percentage, goals / shots on goal x 100 (%SOG); 0-100 scale; null when
shots_per_game	numeric	Shots on goal per game (S/G).
faceoffs	integer	Faceoffs taken (FO).
faceoffs_won	integer	Faceoffs won (FOW).
faceoff_pct	numeric	Faceoff win percentage (%FO); 0-100 scale; null when the page shows '-' (no face
toi_per_game	character	Average time on ice per game (TOI/G), 'm:ss' / 'mm:ss' string; null when the page
shifts_per_game	numeric	Average shifts per game (Sft/G); integer in a one-game report, decimal in season ta
hits	integer	Body checks delivered (Hits).
blocked_shots	integer	Blocked shots (BLS).

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_standings()`, `vhl_tn()`

Examples

```
try(vhl_skater_stats(season = 2026))
```

vhl_standings *VHL Standings*

Description

League standings of one regular season (/standings/league/; /standings/regular/ ignores the season).

Usage

```
vhl_standings(season, return_parsed = TRUE)
```

Arguments

season	Season END year (2026 = 2025/26; the calendar covers 2010/11 on). With stage it is mapped to the site's tournament id, see vhl_tn().
return_parsed	TRUE (default) returns the parsed tibble; FALSE returns the page's parsed record (a named list, the sdv-internal-refs capture shape, plus _request with the season, stage, tn and the ids asked for).

Details

Regular season only: the site's playoff standings are not read.

Source: GET https://www.vhlru.ru/en/standings/league/{season}/ (server-rendered HTML, keyless; parsed with rvest). Unofficial use of a public source; payloads are not redistributed.

Value

A fastRhockey_data tibble with one row per team:

col_name	type	description
season	integer	Season END year (2026 = 2025/26).
stage	character	Season stage: regular or playoff.
tn	integer	Tournament id of the season stage (2025/26 regular season = 1374, playoffs = 1375); vhl_tn n
rank	integer	Rank (unlabelled first column).
team	character	Team short name (Latin; the report tables' form).
team_season_id	integer	Team-season id (khl/ terminology): one id per team per tournament, from the KHL's sequence
games_played	integer	Games played (GP).
wins	integer	Regulation wins (W).
ot_wins	integer	Overtime wins (OTW).
so_wins	integer	Shootout wins (SOW).
so_losses	integer	Shootout losses (SOL).
ot_losses	integer	Overtime losses (OTL).
losses	integer	Regulation losses (L).
goals_for	integer	Goals for (left side of the G column '226-131').
goals_against	integer	Goals against (right side of the G column).
points	integer	Points (PTS): 2 per win of any kind, 1 per OT or SO loss.

With `return_parsed = FALSE`, the page's parsed record (a named list) instead.

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the VHL has nothing for the request (a season without that stage, a game not in the season's calendar, an unknown game, player or team page).
- `fastRhockey_bad_request`: a bad `season` / `stage` / id, a missing argument, or HTTP 400 / 422.
- `fastRhockey_asset_fetch`: the page could not be fetched, or it is not the page asked for (another season, game or player; a missing table or header drift).

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_tn()`

Examples

```
try(vhl_standings(season = 2026))
```

---

vhl_tn *VHL Tournament Id of a Season*

Description

The VHL tournament id (`tn`) of a season (END year) and stage. Read from the calendar's tournament select, fetched once per R session. The tn is what the site keys every season page by; the wrappers map it for you, so you need it only to read `tn` columns or build a URL by hand.

Usage

```
vhl_tn(season, stage = "regular")
```

Arguments

`season`	Season END year (2026 = 2025/26). The calendar covers 2010/11 on.
`stage`	`"regular"` (default) or `"playoff"`.

Details

Source: `GET https://www.vhlru.ru/en/calendar/` (server-rendered HTML, keyless; parsed with rvest).

Value

An integer: the tn (`1374` for the 2025/26 regular season, `1375` for its playoffs). A length-one vector, not a data frame:

col_name	type	description
(value)	integer	The tournament number (tn).

Owner flag (sanctions)

The VHL is run by Russian league operators, and several clubs are owned or sponsored by sanctioned state companies. Fetching on your own machine is fine; a published data release or a hosted mirror of this data needs the owner's sanctions / legal sign-off first.

Errors

- `fastRhockey_no_data`: the calendar lists no such season and stage.
- `fastRhockey_bad_request`: `season` is not a year or `stage` is not `"regular"` / `"playoff"`.
- `fastRhockey_asset_fetch`: the calendar page could not be fetched or has no tournament select.

See Also

Other VHL Functions: `vhl_game_info()`, `vhl_goalie_box()`, `vhl_goalie_stats()`, `vhl_goals()`, `vhl_pbp()`, `vhl_penalties()`, `vhl_player()`, `vhl_player_box()`, `vhl_player_career()`, `vhl_roster()`, `vhl_schedule()`, `vhl_skater_stats()`, `vhl_standings()`

Examples

```
try(vhl_tn(2026))
try(vhl_tn(2026, "playoff"))
```

`whl` WHL (Western Hockey League) Endpoint Overview

Description

Thin exported wrappers around the HockeyTech feeds for the WHL.

See Also

Other WHL Functions: most_recent_whl_season(), whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

---

whl_game_corsi WHL Game Corsi/Fenwick (player-level on-ice)

Description

Player-level on-ice Corsi and Fenwick for a WHL game.

Usage

```
whl_game_corsi(game_id)
```

Arguments

game_id	Numeric WHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_game_corsi(game_id = 27225))
```

---

whl_game_shifts WHL Game Shifts

Description

All player shift stints for a WHL game (one row per stint).

Usage

```
whl_game_shifts(game_id)
```

Arguments

game_id	Numeric WHL game identifier.

Value

A fastRhockey_data data frame, one row per shift stint.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_game_shifts(game_id = 27225))
```

---

whl_game_summary WHL Game Summary

Description

WHL game summary – named list of data frames (details, scoring, penalties, shots_by_period, three_stars).

Usage

```
whl_game_summary(game_id)
```

Arguments

game_id	Numeric WHL game identifier.

Value

A named list of data frames.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_game_summary(game_id = 27225))
```

whl_leaders WHL Statistical Leaders

Description

WHL statistical leaders for a season from the HockeyTech feed.

Usage

```
whl_leaders(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player entry.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_leaders())
```

whl_pbp WHL Play-by-Play

Description

WHL play-by-play for a single game (one row per event, fully enriched with coordinate transforms, on-ice players, Corsi geometry).

Usage

```
whl_pbp(game_id)
```

Arguments

game_id	Numeric WHL game identifier.

Value

A fastRhockey_data data frame, one row per play-by-play event.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_pbp(game_id = 27225))
```

---

whl_player_stats WHL Player Stats

Description

WHL player season stats across all seasons.

Usage

```
whl_player_stats(player_id)
```

Arguments

player_id	Numeric or character WHL player identifier.

Value

A fastRhockey_data data frame, one row per season-stat entry.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_player_stats(player_id = 1))
```

whl_player_toi WHL Player Time On Ice

Description

Per-player time-on-ice totals for a WHL game.

Usage

```
whl_player_toi(game_id)
```

Arguments

game_id	Numeric WHL game identifier.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster(), whl_teams()

Examples

```
try(whl_player_toi(game_id = 27225))
```

whl_schedule WHL Schedule

Description

WHL schedule from the HockeyTech feed: one row per game of one season (modulekit/schedule). A season's playoffs and preseason are separate HockeyTech season ids; pass season_id for them.

Usage

```
whl_schedule(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional. Defaults to the newest regular season when neither season nor season_id is given.
season_id	Explicit HockeyTech season id; optional.

Value

A `fastRhockey_data` data frame, one row per game.

See Also

Other WHL Functions: `most_recent_whl_season()`, `whl`, `whl_game_corsi()`, `whl_game_shifts()`, `whl_game_summary()`, `whl_leaders()`, `whl_pbp()`, `whl_player_stats()`, `whl_player_toi()`, `whl_season_id()`, `whl_standings()`, `whl_team_roster()`, `whl_teams()`

Examples

```
try(whl_schedule())
```

`whl_season_id` **WHL Season IDs**

Description

All seasons for the WHL with end-year and game-type labels, from the HockeyTech modulekit/seasons feed.

Usage

```
whl_season_id()
```

Value

A `fastRhockey_data` data frame with columns: season_id, season_name, season_short, career, playoff, start_date, end_date, season_yr, game_type_label.

See Also

Other WHL Functions: `most_recent_whl_season()`, `whl`, `whl_game_corsi()`, `whl_game_shifts()`, `whl_game_summary()`, `whl_leaders()`, `whl_pbp()`, `whl_player_stats()`, `whl_player_toi()`, `whl_schedule()`, `whl_standings()`, `whl_team_roster()`, `whl_teams()`

Examples

```
try(whl_season_id())
```

whl_standings WHL Standings

Description

WHL standings from the HockeyTech feed (one row per team).

Usage

```
whl_standings(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_team_roster(), whl_teams()

Examples

```
try(whl_standings())
```

whl_team_roster WHL Team Roster

Description

WHL roster for a given team and season from the HockeyTech feed.

Usage

```
whl_team_roster(team_id, season = NULL, season_id = NULL)
```

Arguments

team_id	Numeric or character WHL team identifier.
season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per player.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_teams()

Examples

```
try(whl_team_roster(team_id = 1))
```

---

whl_teams **WHL Teams**

Description

WHL teams for a given season from the HockeyTech feed.

Usage

```
whl_teams(season = NULL, season_id = NULL)
```

Arguments

season	End-year season (e.g. 2025); optional (defaults to most-recent).
season_id	Explicit HockeyTech season id; optional.

Value

A fastRhockey_data data frame, one row per team.

See Also

Other WHL Functions: most_recent_whl_season(), whl, whl_game_corsi(), whl_game_shifts(), whl_game_summary(), whl_leaders(), whl_pbp(), whl_player_stats(), whl_player_toi(), whl_schedule(), whl_season_id(), whl_standings(), whl_team_roster()

Examples

```
try(whl_teams())
```

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espn_nhl_athletes_index(), *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*
espn_nhl_award, 308
espn_nhl_award(), *307*, *310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*
espn_nhl_awards, 310
espn_nhl_awards(), *307*, *309*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*
espn_nhl_calendar, 311

espn_nhl_calendar(), *307*, *309, 310*, *313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

espn_nhl_calendar_offseason, 313

espn_nhl_calendar_offseason(), *307*, *309, 310*, *312*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_calendar_regular_season(), *307*, *309, 310*, *312, 313*, *315*, *317*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*,

496, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_coach(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_coach_season, 322

espn_nhl_coach_season(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454, 455*, *457*, *459*, *461*, *463, 464*, *466, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_coaches(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_conferences(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325*, *328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463,*

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espn_nhl_countries(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

espn_nhl_draft, 329

espn_nhl_draft(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *400*, *402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

espn_nhl_franchise, 330

espn_nhl_franchise(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_franchises(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

espn_nhl_game, 334

espn_nhl_game(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*,

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espn_nhl_game_all, 335

espn_nhl_game_all(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359, 360*, *362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463, 464*, *466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_game_broadcasts(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320, 321*, *323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359*, *361, 362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463*, *465, 466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

espn_nhl_game_competition, 339

espn_nhl_game_competition(), *307*, *309, 310*, *312, 313*, *315*, *317, 318*, *320*, *322, 323*, *325, 326*, *328*, *330, 331*, *333*, *335, 336*, *338*, *342*, *344*, *346*, *348*, *350*, *352*, *354, 355*, *357*, *359*, *361, 362*, *364*, *366*, *368*, *370*, *372*, *374*, *376, 377*, *379*, *381*, *383*, *385*, *387, 388*, *390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412, 413*, *415*, *417*, *419, 420*, *422*, *424, 425*, *427*, *429*, *431, 432*, *434*, *436, 437*, *439*, *442*, *444, 445*, *447, 448*, *450*, *452*, *454*, *456, 457*, *459*, *461*, *463*, *465, 466*, *468, 469*, *472, 473*, *475*, *477*, *479, 480*, *482*, *484*, *486, 487*, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516, 517*, *520*, *522, 523*, *525*, *527, 528*

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390, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *413*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *432*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *448*, *450*, *452*, *454*, *456*, *457*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *480*, *482*, *484*, *486*, *487*, *489*, *491*, *493*, *494*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *517*, *520*, *522*, *523*, *525*, *527*, *528*

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espn_nhl_game_powerindex(), *307*, *309*, *310*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *326*, *328*, *330*, *331*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *388*, *390*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *413*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *432*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *448*, *450*, *452*, *454*, *456*, *457*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *480*, *482*, *484*, *486*, *487*, *489*, *491*, *493*, *494*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

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espn_nhl_game_propbets, 360

espn_nhl_game_propbets(), *307*, *309*, *310*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *326*, *328*, *330*, *331*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *355*, *357*, *359*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *388*, *390*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *413*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *432*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *448*, *450*, *452*, *454*, *456*, *457*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *480*, *482*, *484*, *486*, *487*, *489*, *491*, *493*, *494*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

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487, *489*, *491*, *493, 494*, *496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522, 523*, *525*, *527, 528*

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espn_nhl_game_team_roster, 375

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espn_nhl_game_team_statistics(), *307*, *309, 310*, *312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330, 331*, *333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *379*, *381*, *383*, *385*, *387*, *389, 390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *439*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486, 487*, *489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522, 523*, *525*, *527, 528*

espn_nhl_game_teams, 378

espn_nhl_game_teams(), *307*, *309, 310*, *312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *381*, *383*, *385*, *387*, *389, 390*, *392*, *394*, *396*, *398*, *401, 402*, *404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *439*,

442, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *487*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

espn_nhl_games, 380

espn_nhl_games(), *307*, *309*, *310*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *383*, *385*, *387*, *389*, *390*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

espn_nhl_injuries, 382

espn_nhl_injuries(), *307*, *309*, *310*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *385*, *387*, *389*, *390*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

espn_nhl_leaders, 384

espn_nhl_leaders(), *307*, *309*, *310*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *387*, *389*, *390*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

espn_nhl_leaders_core, 386

espn_nhl_leaders_core(), *307*, *309*, *310*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *389*, *390*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *523*, *525*, *527*, *528*

espn_nhl_league_notes, 388

espn_nhl_league_notes(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *390*, *392*, *394*, *396*, *398*, *401*,

402, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_league_root, 389

espn_nhl_league_root(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *389*, *392*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_news, 391

espn_nhl_news(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *389*, *390*, *394*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_pbp, 393

espn_nhl_pbp(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *389*, *390*, *392*, *396*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*–*496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_player_awards, 395

espn_nhl_player_awards(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *379*, *381*, *383*, *385*, *387*, *389*, *390*, *392*, *394*, *398*, *401*, *402*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *439*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *459*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *473*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_player_bio, 397

espn_nhl_player_bio(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*,

376, *378, 379*, *381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *401, 402*, *404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_box, 399

espn_nhl_player_box(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378, 379*, *381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *398*, *402*, *404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493–496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_career_stats, 401

espn_nhl_player_career_stats(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_contracts, 403

espn_nhl_player_contracts(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *398*, *401, 402*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_core, 405

espn_nhl_player_core(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *385*, *387*, *389, 390*, *392*, *395–398*, *401, 402*, *404*, *408*, *410–412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_eventlog, 407

espn_nhl_player_eventlog(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332,*

333, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *410*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_gamelog, 408

espn_nhl_player_gamelog(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *412*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_info, 411

espn_nhl_player_info(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *338*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *385*, *387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *414, 415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458, 459*, *461*, *463*, *465, 466*, *468*, *470*, *472, 473*, *475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_injuries, 413

espn_nhl_player_injuries(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *339, 340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *415*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474, 475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_news, 414

espn_nhl_player_news(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335, 336*, *339, 340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *417*, *419, 420*, *422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *440*, *442*, *444, 445*, *447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474, 475*, *477*, *479*, *481, 482*, *484*, *486*, *488, 489*, *491*, *493*, *495, 496*, *498*, *500*, *502*, *504, 505*, *507, 508*, *510, 511*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527, 528*

espn_nhl_player_notes, 416
espn_nhl_player_notes(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *419*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*
espn_nhl_player_overview, 417
espn_nhl_player_overview(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *340*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *420*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *475*, *477*, *479*, *481*, *482*, *484*, *486*, *488*, *489*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*
espn_nhl_player_records, 419
espn_nhl_player_records(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *475*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*
espn_nhl_player_seasons, 421
espn_nhl_player_seasons(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *421*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *475*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*
espn_nhl_player_splits, 423
espn_nhl_player_splits(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *421*, *422*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *475*, *477*, *479*, *481*, *483*, *484*, *486*, *488*,

490, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_player_statistics, 425

espn_nhl_player_statistics(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *421*, *422*, *424*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *445*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *475*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *505*, *507*, *508*, *510*, *511*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_player_statisticslog, 426

espn_nhl_player_statisticslog(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408–410*, *412*, *414*, *415*, *417*, *419*, *421*, *422*, *424*, *426*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *446*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_player_stats_v3, 428

espn_nhl_player_stats_v3(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *446*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_player_vs_player, 430

espn_nhl_player_vs_player(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *336*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *446*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *528*

espn_nhl_players_index, 431

espn_nhl_players_index(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *323*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *337*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *390*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *415*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *434*, *436*, *437*,

440, *442*, *444*, *446, 447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474*, *476, 477*, *479*, *481*, *483, 484*, *486*, *488*, *490, 491*, *493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527*, *529*

espn_nhl_position, 433

espn_nhl_position(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341, 342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419*, *421, 422*, *424*, *426, 427*, *429*, *431*, *433*, *436, 437*, *440*, *442*, *444*, *446, 447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474*, *476, 477*, *479*, *481*, *483, 484*, *486*, *488*, *490, 491*, *493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527*, *529*

espn_nhl_positions, 435

espn_nhl_positions(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341, 342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419*, *421, 422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *437*, *440*, *442*, *444*, *446, 447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474*, *476, 477*, *479*, *481*, *483, 484*, *486*, *488*, *490, 491*, *493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527*, *529*

espn_nhl_providers, 436

espn_nhl_providers(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322, 323*, *325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341, 342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389, 390*, *392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414, 415*, *417*, *419*, *421, 422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436*, *440*, *442*, *444*, *446, 447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474*, *476, 477*, *479*, *481*, *483, 484*, *486*, *488*, *490, 491*, *493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *516*, *518*, *520*, *522*, *524, 525*, *527*, *529*

espn_nhl_schedule, 438

espn_nhl_schedule(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322*, *324, 325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341, 342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414, 416, 417*, *419*, *421, 422*, *424*, *426, 427*, *429*, *431*, *433, 434*, *436, 437*, *442*, *444*, *446, 447*, *449, 450*, *452*, *454*, *456*, *458*, *460, 461*, *463*, *465, 466*, *468*, *470*, *472*, *474*, *476, 477*, *479*, *481*, *483, 484*, *486*, *488*, *490, 491*, *493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514–516*, *518*, *520*, *522*, *524, 525*, *527*, *529*

espn_nhl_scoreboard, 440

espn_nhl_scoreboard(), *307*, *309*, *311, 312*, *314, 315*, *317, 318*, *320*, *322*, *324, 325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341, 342*, *344*, *346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363, 364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*,

389, *391*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *416*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *444*, *446*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *529*

espn_nhl_season_athletes, 443

espn_nhl_season_athletes(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *324*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *337*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *391*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *416*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *446*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *529*

espn_nhl_season_awards, 444

espn_nhl_season_awards(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *324*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *337*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *391*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *416*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *447*, *449*, *450*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *529*

espn_nhl_season_coaches, 446

espn_nhl_season_coaches(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *324*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *337*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *391*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *416*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *429*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *446*, *449*, *451*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *529*

espn_nhl_season_draft, 448

espn_nhl_season_draft(), *307*, *309*, *311*, *312*, *314*, *315*, *317*, *318*, *320*, *322*, *324*, *325*, *327*, *328*, *330*, *332*, *333*, *335*, *337*, *339*, *341*, *342*, *344*, *346*, *348*, *350*, *352*, *354*, *356*, *357*, *359*, *361*, *363*, *364*, *366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *381*, *383*, *386*, *387*, *389*, *391*, *392*, *395*, *396*, *398*, *401*, *403*, *404*, *406*, *408*, *410*, *412*, *414*, *416*, *417*, *419*, *421*, *422*, *424*, *426*, *427*, *430*, *431*, *433*, *434*, *436*, *437*, *440*, *442*, *444*, *446*, *447*, *451*, *452*, *454*, *456*, *458*, *460*, *461*, *463*, *465*, *466*, *468*, *470*, *472*, *474*, *476*, *477*, *479*, *481*, *483*, *484*, *486*, *488*, *490*, *491*, *493*, *495*, *496*, *498*, *500*, *502*, *504*, *506*, *507*, *509*, *510*, *512*, *514*, *516*, *518*, *520*, *522*, *524*, *525*, *527*, *529*

espn_nhl_season_draft_round_picks, 449

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espn_nhl_standings(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433, 434*, *436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476, 477*, *479*, *481*, *483*, *485, 486*, *488*, *492, 493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_standings_core, 490

espn_nhl_standings_core(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433, 434*, *436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *493*, *495, 496*, *498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

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espn_nhl_team_box, 499

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espn_nhl_team_core, 501

espn_nhl_team_core(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327, 328*, *330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395, 396*, *398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495, 496*, *498*, *500*, *504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_depthcharts, 503

espn_nhl_team_depthcharts(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395*, *397, 398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495, 496*, *498*, *500*, *502*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_history, 505

espn_nhl_team_history(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395*, *397, 398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *502*, *504*, *507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_injuries, 506

espn_nhl_team_injuries(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395*, *397, 398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *502*, *504*, *506*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_leaders, 508

espn_nhl_team_leaders(), *308, 309*, *311, 312*, *314, 315*, *317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356, 357*, *359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380, 381*, *383*, *386, 387*, *389*, *391, 392*, *395*, *397, 398*, *401*, *403, 404*, *406*, *408*, *410*, *412*, *414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*,

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espn_nhl_team_news, 509

espn_nhl_team_news(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *502*, *504*, *506, 507*, *509*, *512*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_record, 511

espn_nhl_team_record(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *514*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_roster, 512

espn_nhl_team_roster(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401–404*, *406*, *408, 409*, *411*, *413, 414*, *416–419*, *421–424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *517, 518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_schedule, 515

espn_nhl_team_schedule(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365, 366*, *368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460, 461*, *463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *502*, *504*, *506, 507*, *509, 510*, *512*, *514*, *518*, *521, 522*, *524, 525*, *527*, *529*

espn_nhl_team_transactions, 517

espn_nhl_team_transactions(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365*, *367, 368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460*,

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espn_nhl_teams_core(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365*, *367, 368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460*, *462, 463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *503, 504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *522*, *524, 525*, *527*, *529*

espn_nhl_teams_site, 521

espn_nhl_teams_site(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365*, *367, 368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460*, *462, 463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *503, 504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521*, *524, 525*, *527*, *529*

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espn_nhl_tournaments(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365*, *367, 368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460*, *462, 463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *503, 504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *525*, *527*, *529*

espn_nhl_transactions, 524

espn_nhl_transactions(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365*, *367, 368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*, *391, 392*, *395*, *397*, *399*, *401*, *403, 404*, *406*, *408*, *411*, *413, 414*, *416, 417*, *419*, *421, 422*, *424*, *426*, *428*, *430, 431*, *433*, *435, 436*, *438*, *440*, *442*, *444*, *446, 447*, *449*, *451, 452*, *454*, *456*, *458*, *460*, *462, 463*, *465*, *467, 468*, *470*, *472*, *474*, *476*, *478, 479*, *481*, *483*, *485, 486*, *488*, *490*, *492, 493*, *495*, *497, 498*, *500*, *503, 504*, *506, 507*, *509, 510*, *512*, *514*, *517, 518*, *521, 522*, *524*, *527*, *529*

espn_nhl_venue, 526

espn_nhl_venue(), *308, 309*, *311, 312*, *314*, *316, 317*, *319, 320*, *322*, *324, 325*, *327*, *329, 330*, *332, 333*, *335*, *337*, *339*, *341*, *343*, *345, 346*, *348*, *350*, *352*, *354*, *356*, *358, 359*, *361*, *363*, *365*, *367, 368*, *370*, *372*, *374*, *376*, *378*, *380*, *382, 383*, *386, 387*, *389*,

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