

# Package ‘nhlscraper’

July 17, 2025

**Title** Scraper for National Hockey League Data

**Version** 0.2.0

**Description** Scrapes data from the 'NHL' and 'ESPN' APIs into 'tibble's. It primarily wraps endpoints documented by Zach Maludzinski (2023) <<https://github.com/Zmalski/NHL-API-Reference>>, Drew Hynes (2018) <<https://gitlab.com/dword4/nhlapi/>>, and Joseph Wilson (2023) <<https://github.com/pseudo-r/Public-ESPN-API>>, covering data from high-level multi-season summaries and award winners to low-level play-by-play logs and sports books' odds.

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**Encoding** UTF-8

**RoxygenNote** 7.3.2

**Imports** httr (>= 1.4.0), jsonlite (>= 2.0.0), dplyr (>= 1.1.0), tibble (>= 3.3.0), magrittr (>= 2.0.0)

**Suggests** testthat (>= 3.0.0), knitr (>= 1.50.0), rmarkdown (>= 2.29.0)

**Config/testthat/edition** 3

**VignetteBuilder** knitr

**URL** <https://github.com/RentoSaijo/nhlscraper>,  
<https://rentosaijo.github.io/nhlscraper/>

**BugReports** <https://github.com/RentoSaijo/nhlscraper/issues>

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**NeedsCompilation** no

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**Repository** CRAN

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---

|                |                                       |
|----------------|---------------------------------------|
| get_attendance | <i>Get attendance for all seasons</i> |
|----------------|---------------------------------------|

---

## Description

get\_attendance() retrieves information on each season, including but not limited to their ID and regular and playoff attendance. May soon be merged with get\_seasons().

## Usage

```
get_attendance()
```

## Value

tibble with one row per season

## Examples

```
all_attendance <- get_attendance()
```

---

`get_awards`*Get all awards*

---

**Description**

`get_awards()` retrieves information on each award, including but not limited to their trophy ID, name, description, creation date, and image URL.

**Usage**

```
get_awards()
```

**Value**

tibble with one row per award

**Examples**

```
all_awards <- get_awards()
```

---

`get_award_winners`*Get all award winners/finalists*

---

**Description**

`get_award_winners()` retrieves information on each award winner or finalist, including but not limited to their player, trophy, and season IDs; name; and vote count.

**Usage**

```
get_award_winners()
```

**Value**

tibble with one row per winner/finalist

**Examples**

```
all_award_winners <- get_award_winners()
```

---

|             |                              |
|-------------|------------------------------|
| get_bracket | <i>Get bracket by season</i> |
|-------------|------------------------------|

---

**Description**

get\_bracket() retrieves information on each series for a given season, including but not limited to their title, abbreviation, 1-letter code, round, top and bottom seeds, and winning and losing teams' IDs. Access get\_seasons() for season reference.

**Usage**

```
get_bracket(season = get_season_now()$seasonId - 1)
```

**Arguments**

|        |                     |
|--------|---------------------|
| season | integer in YYYYYYYY |
|--------|---------------------|

**Value**

tibble with one row per series

**Examples**

```
bracket_20242025 <- get_bracket(season=20242025)
```

---

|                   |  |
|-------------------|--|
| get_configuration | <i>Get configuration for skater, goalie, and team statistics</i> |
|-------------------|--|

---

**Description**

get\_configuration() retrieves information on the outputs of the possible combinations of inputs for get\_team\_statistics(), get\_skater\_statistics(), and get\_goalie\_statistics().

**Usage**

```
get_configuration()
```

**Value**

list with 5 items

**Examples**

```
config <- get_configuration()
```

---

|               |                          |
|---------------|--------------------------|
| get_countries | <i>Get all countries</i> |
|---------------|--------------------------|

---

**Description**

get\_countries() retrieves information on each country, including but not limited to their ID, name, 2-letter code, and 3-letter code.

**Usage**

```
get_countries()
```

**Value**

tibble with one row per country

**Examples**

```
all_countries <- get_countries()
```

---

|            |                       |
|------------|-----------------------|
| get_drafts | <i>Get all drafts</i> |
|------------|-----------------------|

---

**Description**

get\_drafts() retrieves information on each draft, including but not limited to their year, type, venue, minimum and maximum player ages, and number of rounds and picks.

**Usage**

```
get_drafts()
```

**Value**

tibble with one row per draft

**Examples**

```
all_drafts <- get_drafts()
```

---

|                 |                            |
|-----------------|----------------------------|
| get_draft_picks | <i>Get all draft picks</i> |
|-----------------|----------------------------|

---

**Description**

get\_draft\_picks() retrieves information on each selection, including but not limited to their player ID, name, draft year, overall number, bio-metrics, and the pick's team history.

**Usage**

```
get_draft_picks()
```

**Value**

tibble with one row per pick

**Examples**

```
all_draft_picks <- get_draft_picks()
```

---

|                    |   |
|--------------------|---|
| get_draft_rankings | <i>Get draft rankings by year and player-type</i> |
|--------------------|---|

---

**Description**

get\_draft\_rankings() retrieves information on each prospect for a given set of year and player\_type, including but not limited to their name, midterm and final ranks, position, bio-metrics, and birth date and location.

**Usage**

```
get_draft_rankings(year = get_season_now()$seasonId/%10000, player_type = 1)
```

**Arguments**

|             |  |
|-------------|--|
| year        | integer in YYYY  |
| player_type | integer where 1=North American Skaters, 2=International Skaters, 3=North American Goalies, and 4=International Goalies |

**Value**

tibble with one row per player

**Examples**

```
draft_rankings_2025_1 <- get_draft_rankings(year=2025, player_type=1)
```

---

|                   |                                    |
|-------------------|------------------------------------|
| get_draft_tracker | <i>Get draft tracker as of now</i> |
|-------------------|------------------------------------|

---

### Description

get\_draft\_tracker() retrieves information on the latest draft, including but not limited to each pick's team ID, name, and overall number and selected player's name and position.

### Usage

```
get_draft_tracker()
```

### Value

tibble with one row per pick

### Examples

```
draft_tracker <- get_draft_tracker()
```

---

|                  |  |
|------------------|--|
| get_espn_athlete | <i>Get athlete (player) by ESPN Athlete (Player) ID and season</i> |
|------------------|--|

---

### Description

get\_espn\_athlete() retrieves information on an athlete for a given season, including but not limited to his name, bio-metrics, birth date and location, position, team(s), and jersey number. Access get\_espn\_athletes() for athlete and get\_seasons() for season references.

### Usage

```
get_espn_athlete(
  athlete = 3988803,
  season = get_season_now()$seasonId%%10000
)
```

### Arguments

|         |                                  |
|---------|----------------------------------|
| athlete | integer ESPN Athlete (Player) ID |
| season  | integer Season in YYYY           |

### Value

list with various items

### Examples

```
ESPN_Charlie_McAvoy_20242025 <- get_espn_athlete(athlete=3988803, season=2025)
```



---

|                   |                              |
|-------------------|------------------------------|
| get_espn_athletes | <i>Get all ESPN athletes</i> |
|-------------------|------------------------------|

---

**Description**

get\_espn\_athletes() retrieves ESPN hyperlinks for each athlete; the hyperlinks are formatted in base/athletes/{ESPN Athlete ID}?query. May soon be reworked to only return the ESPN Athlete IDs.

**Usage**

```
get_espn_athletes()
```

**Value**

tibble with one row per athlete

**Examples**

```
all_ESPN_athletes <- get_espn_athletes()
```

---

|                |  |
|----------------|--|
| get_espn_coach | <i>Get coach by ESPN Coach ID (and season)</i> |
|----------------|--|

---

**Description**

get\_espn\_coach() retrieves information on a coach for a given season or all seasons, including but not limited to his or her name and head-shot URL. Access get\_espn\_coaches() for coach and get\_seasons() for season references.

**Usage**

```
get_espn_coach(coach = 5033, season = "all")
```

**Arguments**

|        |                                 |
|--------|---------------------------------|
| coach  | integer ESPN Coach ID           |
| season | integer/string in YYYY or 'all' |

**Value**

list with various items

**Examples**

```
ESPN_Paul_Maurice <- get_espn_coach(coach=5033, season='all')
```

---

|                  |                                   |
|------------------|-----------------------------------|
| get_espn_coaches | <i>Get ESPN coaches by season</i> |
|------------------|-----------------------------------|

---

**Description**

get\_espn\_coaches() retrieves ESPN hyperlinks for each coach for a given season; the hyperlinks are formatted in base/seasons/{ESPN Season ID}/coaches/{ESPN Coach ID}?query. Access get\_seasons() for season reference. May soon be reworked to only return the ESPN Coach IDs.

**Usage**

```
get_espn_coaches(season = get_season_now()$seasonId%10000)
```

**Arguments**

|        |                 |
|--------|-----------------|
| season | integer in YYYY |
|--------|-----------------|

**Value**

tibble with one row per coach

**Examples**

```
ESPN_coaches_20242025 <- get_espn_coaches(2025)
```

---

|                       |   |
|-----------------------|---|
| get_espn_coach_career | <i>Get career coaching records by ESPN Coach ID and game-type</i> |
|-----------------------|---|

---

**Description**

get\_espn\_coach\_career() retrieves information on each statistic for a given set of coach and game\_type, including but not limited to their name, abbreviation, description, and value. Access get\_espn\_coaches() for coach reference.

**Usage**

```
get_espn_coach_career(coach = 5033, game_type = 0)
```

**Arguments**

|           |  |
|-----------|--|
| coach     | integer ESPN Coach ID                            |
| game_type | integer where 0=total, 1=regular, and 2=playoffs |

**Value**

tibble with one row per statistic

Examples

```
ESPN_Paul_Maurice_career <- get_espn_coach_career(coach=5033, game_type=0)
```

---

|                |                                    |
|----------------|------------------------------------|
| get_espn_event | <i>Get event (game) by ESPN ID</i> |
|----------------|------------------------------------|

---

Description

get\_espn\_event() retrieves information on an event, including but not limited to its competitors, date, venue, and attendance.

Usage

```
get_espn_event(event = 401687600)
```

Arguments

event                    integer ESPN Event (Game) ID

Value

list with various items

Examples

```
NJD_BUF_2024_10_04 <- get_espn_event(event=401687600)
```

---

|                 |   |
|-----------------|---|
| get_espn_events | <i>Get ESPN events (games) by start and end dates</i> |
|-----------------|---|

---

Description

get\_espn\_events() retrieves ESPN hyperlinks for each event; the hyperlinks are formatted in base/events/{ESPN Event ID}?query. Access get\_seasons() for start\_season and end\_season references. May soon be reworked to only return the ESPN Event IDs.

Usage

```
get_espn_events(start_date = 20241004, end_date = 20250624)
```

Arguments

start\_date            integer Start Date in YYYYMMDD  
end\_date               integer End Date in YYYYMMDD

**Value**

tibble with one row per event (game)

**Examples**

```
ESPN_events_20242025 <- get_espn_events(start_date=20241004, end_date=20250624)
```

---

|                     |  |
|---------------------|--|
| get_espn_event_odds | <i>Get event (game) odds by ESPN Event (Game) ID</i> |
|---------------------|--|

---

**Description**

get\_espn\_event\_odds() retrieves information on each provider for a given event, including but not limited to its name, favorite and underdog teams, and money-line and spread odds. Access get\_espn\_events() for event reference.

**Usage**

```
get_espn_event_odds(event = 401687600)
```

**Arguments**

|       |                              |
|-------|------------------------------|
| event | integer ESPN Event (Game) ID |
|-------|------------------------------|

**Value**

tibble with one row per provider

**Examples**

```
NJD_BUF_2024_10_04_odds <- get_espn_event_odds(event=401687600)
```

---

|                          |   |
|--------------------------|---|
| get_espn_event_officials | <i>Get event (game) officials by ESPN Event (Game) ID</i> |
|--------------------------|---|

---

**Description**

get\_espn\_event\_officials() retrieves information on each official for a given event, including but not limited to its ESPN ID, name, and position. Access get\_espn\_events() for event reference.

**Usage**

```
get_espn_event_officials(event = 401687600)
```

**Arguments**

event                      integer ESPN Event (Game) ID

**Value**

tibble with one row per official

**Examples**

```
NJD_BUF_2024_10_04_officials <- get_espn_event_officials(event=401687600)
```

---

```
get_espn_event_play_by_play
```

*Get event (game) play-by-play by ESPN Event (Game) ID*

---

**Description**

get\_espn\_event\_play\_by\_play() retrieves ESPN-provided information on each play for a given event, including but not limited to their ID, type, time of occurrence, strength-state, participants, and X and Y coordinates. Access get\_espn\_events() for event reference.

**Usage**

```
get_espn_event_play_by_play(event = 401687600)
```

**Arguments**

event                      integer ESPN Event (Game) ID

**Value**

tibble with one row per play

**Examples**

```
NJD_BUF_2024_10_04_pbp <- get_espn_event_play_by_play(event=401687600)
```

---

|                      |   |
|----------------------|---|
| get_espn_event_stars | <i>Get event (game) stars by ESPN Event (Game) ID</i> |
|----------------------|---|

---

**Description**

get\_espn\_event\_stars() retrieves information on each star for a given event, including but not limited to its name, description, and the athlete's ESPN ID. Access get\_espn\_events() for event reference.

**Usage**

```
get_espn_event_stars(event = 401687600)
```

**Arguments**

|       |                              |
|-------|------------------------------|
| event | integer ESPN Event (Game) ID |
|-------|------------------------------|

**Value**

tibble with one row per athlete

**Examples**

```
NJD_BUF_2024_10_04_stars <- get_espn_event_stars(event=401687600)
```

---

|                  |                                   |
|------------------|-----------------------------------|
| get_espn_futures | <i>Get ESPN futures by season</i> |
|------------------|-----------------------------------|

---

**Description**

get\_espn\_futures() retrieves futures by type for a given season.

**Usage**

```
get_espn_futures(season = get_season_now()$seasonId%%10000)
```

**Arguments**

|        |                        |
|--------|------------------------|
| season | integer Season in YYYY |
|--------|------------------------|

**Value**

nested tibble with one row per type and book

**Examples**

```
ESPN_futures_20252026 <- get_espn_futures(2026)
```

---

|                   |  |
|-------------------|--|
| get_espn_injuries | <i>Get ESPN injury reports as of now</i> |
|-------------------|--|

---

**Description**

get\_espn\_injuries() retrieves injury reports by team.

**Usage**

```
get_espn_injuries()
```

**Value**

nested tibble with one row per team and player

**Examples**

```
ESPN_injuries_now <- get_espn_injuries()
```

---

|               |  |
|---------------|--|
| get_espn_team | <i>Get team by season and ESPN Team ID</i> |
|---------------|--|

---

**Description**

get\_espn\_team() retrieves information on a team for a given season, including but not limited to its name and logo URL. Access get\_espn\_teams() for team and get\_seasons() for season references.

**Usage**

```
get_espn_team(team = 1, season = get_season_now()$seasonId%%10000)
```

**Arguments**

|        |                        |
|--------|------------------------|
| team   | integer ESPN Team ID   |
| season | integer Season in YYYY |

**Value**

list with various items

**Examples**

```
ESPN_BOS_20242025 <- get_espn_team(team=1, season=2025)
```

---

|                |                                 |
|----------------|---------------------------------|
| get_espn_teams | <i>Get ESPN teams by season</i> |
|----------------|---------------------------------|

---

**Description**

get\_espn\_teams() retrieves ESPN hyperlinks for each team for a given season; the hyperlinks are formatted in base/seasons/{ESPN Season ID}/coaches/{ESPN Team ID}?query. Access get\_seasons() for season reference. May soon be reworked to only return the ESPN Team IDs.

**Usage**

```
get_espn_teams(season = get_season_now()$seasonId%%10000)
```

**Arguments**

|        |                        |
|--------|------------------------|
| season | integer Season in YYYY |
|--------|------------------------|

**Value**

tibble with one row per team

**Examples**

```
ESPN_teams_20242025 <- get_espn_teams(2025)
```

---

|                       |   |
|-----------------------|---|
| get_espn_transactions | <i>Get ESPN transactions by start and end dates</i> |
|-----------------------|---|

---

**Description**

get\_espn\_transactions() retrieves information on each transaction for a given set of start\_date and end\_date, including but not limited to their date, description, and involved teams. Access get\_seasons() for start\_season and end\_season references.

**Usage**

```
get_espn_transactions(start_date = 20241004, end_date = 20250624)
```

**Arguments**

|            |                                |
|------------|--------------------------------|
| start_date | integer Start Date in YYYYMMDD |
| end_date   | integer End Date in YYYYMMDD   |

**Value**

tibble with one row per transaction



**Examples**

```
ESPN_transactions_20242025 <- get_espn_transactions(start_date=20241004, end_date=20250624)
```

---

|                |                           |
|----------------|---------------------------|
| get_franchises | <i>Get all franchises</i> |
|----------------|---------------------------|

---

**Description**

get\_franchises() retrieves information on each franchise, including but not limited to their ID; first and last seasons' IDs; captain, coach, and general manager histories; and retired numbers.

**Usage**

```
get_franchises()
```

**Value**

tibble with one row per franchise

**Examples**

```
all_franchises <- get_franchises()
```

---

|                                |   |
|--------------------------------|---|
| get_franchise_season_by_season | <i>Get all franchises' season-by-season results</i> |
|--------------------------------|---|

---

**Description**

get\_franchise\_season\_by\_season() retrieves information on each franchise's season, including but not limited to their ID, decision, final playoff round, and statistics.

**Usage**

```
get_franchise_season_by_season()
```

**Value**

tibble with one row per franchise's season

**Examples**

```
all_franchise_sbs <- get_franchise_season_by_season()
```

---

`get_franchise_team_totals`*Get all franchises' teams' all-time totals*

---

**Description**

`get_franchise_team_totals()` retrieves information on each team, including but not limited to their ID, first and last seasons' IDs, and all-time statistics.

**Usage**

```
get_franchise_team_totals()
```

**Value**

tibble with one row per team

**Examples**

```
all_franchise_team_totals <- get_franchise_team_totals()
```

---

`get_franchise_vs_franchise`*Get all franchises' all-time records versus other franchises*

---

**Description**

`get_franchise_vs_franchise()` retrieves information on each franchise versus another franchise, including but not limited to their IDs, game-type ID, and all-time statistics.

**Usage**

```
get_franchise_vs_franchise()
```

**Value**

tibble with one row per franchise versus franchise

**Examples**

```
franchise_vs_franchise <- get_franchise_vs_franchise()
```

---

`get_games`*Get all games*

---

**Description**

`get_games()` retrieves information on each game, including but not limited to their ID, season, type, start date and time, and home and visiting teams' IDs and scores.

**Usage**

```
get_games()
```

**Value**

tibble with one row per game

**Examples**

```
# This may take >5s, so skip.  
  
all_games <- get_games()
```

---

`get_game_boxscore`*Get boxscore by game, team, and player-type*

---

**Description**

`get_game_boxscore()` retrieves information on each player for a given set of game, team, and player\_type, including but not limited to their ID, name, sweater number, goals, assists, +/-, hits, blocks, shots-on-goal, giveaways, takeaways, time on ice, and number of shifts. Access `get_games()` for game reference.

**Usage**

```
get_game_boxscore(game = 2024020602, team = "home", player_type = "forwards")
```

**Arguments**

|                          |   |
|--------------------------|---|
| <code>game</code>        | integer Game ID                               |
| <code>team</code>        | string of 'home' or 'away'                    |
| <code>player_type</code> | string of 'forwards', 'defense', or 'goalies' |

**Value**

tibble with one row per player

Examples

```
boxscore_2024030411_FLA_defensemen <- get_game_boxscore(
  game=2024030411,
  team='away',
  player_type='defense'
)
```

---

|                  |   |
|------------------|---|
| get_game_landing | <i>Get GameCenter (GC) game-landing by game</i> |
|------------------|---|

---

Description

get\_game\_landing() retrieves GC-provided information on a game, including but not limited to its type, venue, start time, clock, home and away teams, and TV broadcast(s). Access get\_games() for game reference.

Usage

```
get_game_landing(game = 2024020602)
```

Arguments

game                    integer Game ID

Value

list of various items

Examples

```
game_landing_2024030411 <- get_game_landing(game=2024030411)
```

---

|                |  |
|----------------|--|
| get_game_story | <i>Get World Showcase (WSC) game-story by game</i> |
|----------------|--|

---

Description

get\_game\_story() retrieves WSC-provided information on a game, including but not limited to its type, venue, start time, clock, home and away teams, and TV broadcast(s). Access get\_games() for game reference.

Usage

```
get_game_story(game = 2024020602)
```

**Arguments**

`game` integer Game ID

**Value**

list of various items

**Examples**

```
game_story_2024030411 <- get_game_story(game=2024030411)
```

---

`get_gc_play_by_play` *Get GameCenter (GC) play-by-play by game*

---

**Description**

`get_gc_play_by_play()` retrieves GC-provided information on each play for a given game, including but not limited to their ID; type; time of occurrence; winning, losing, blocking, shooting, hitting, hit, scoring, assisting, committed-by, drawn-by, and/or served-by player IDs; and X and Y coordinates. Access `get_games()` for game reference.

**Usage**

```
get_gc_play_by_play(game = 2024020602)
```

**Arguments**

`game` integer Game ID

**Value**

tibble with one row per play

**Examples**

```
gc_pbp_2024030411 <- get_gc_play_by_play(game=2024030411)
```

---

|              |                     |
|--------------|---------------------|
| get_glossary | <i>Get glossary</i> |
|--------------|---------------------|

---

**Description**

get\_glossary() retrieves information on each terminology, including but not limited to their definition and abbreviation.

**Usage**

```
get_glossary()
```

**Value**

tibble with one row per terminology

**Examples**

```
glossary <- get_glossary()
```

---

|             |   |
|-------------|---|
| get_goalies | <i>Get goalies' biographies by range of seasons</i> |
|-------------|---|

---

**Description**

get\_goalies() retrieves information on each goalie for a given set of start\_season and end\_season, including but not limited to their ID, name, bio-metrics, and career statistics. Access get\_seasons() for start\_season and end\_season references. Will soon be deprecated as get\_players() can list all players and their IDs much more efficiently.

**Usage**

```
get_goalies(start_season = 19171918, end_season = get_season_now()$seasonId)
```

**Arguments**

|              |                     |
|--------------|---------------------|
| start_season | integer in YYYYYYYY |
| end_season   | integer in YYYYYYYY |

**Value**

tibble with one row per goalie

**Examples**

```
goalies_2000s <- get_goalies(start_season=20002001, end_season=20242025)
```

---

|                    |   |
|--------------------|---|
| get_goalie_leaders | <i>Get goalie statistics leaders by season, game-type, and category</i> |
|--------------------|---|

---

**Description**

get\_goalie\_leaders() retrieves information on each goalie for a given set of season, game\_type, and category, including but not limited to their ID, name, and statistics. Access get\_seasons() for season reference.

**Usage**

```
get_goalie_leaders(  
  season = get_season_now()$seasonId,  
  game_type = 2,  
  category = "wins"  
)
```

**Arguments**

|           |  |
|-----------|--|
| season    | integer in YYYYYYYY  |
| game_type | integer where 2=regular and 3=playoffs                             |
| category  | string of 'wins', 'shutouts', 'savePctg', or 'goalsAgainstAverage' |

**Value**

tibble with one row per goalie

**Examples**

```
playoff_savePctg_leaders_20242025 <- get_goalie_leaders(  
  season=20242025,  
  game_type=3,  
  category='savePctg'  
)
```

---

|                       |                              |
|-----------------------|------------------------------|
| get_goalie_milestones | <i>Get goalie milestones</i> |
|-----------------------|------------------------------|

---

**Description**

get\_goalie\_milestones() retrieves information on each goalie close to a milestone, including but not limited to their ID, name, and statistics.

**Usage**

```
get_goalie_milestones()
```

**Value**

tibble with one row per goalie

**Examples**

```
goalie_milestones <- get_goalie_milestones()
```

---

```
get_goalie_statistics Get goalie statistics
```

---

**Description**

get\_goalie\_statistics() retrieves information on each goalie or game for a given set of season, teams, game\_types, and report. dates must be given when paired with is\_game as the default range will return incomplete data (too wide). Access get\_configuration() for what information each combination of report, is\_aggregate and is\_game can provide. Access get\_seasons() for season and dates and get\_teams() for teams references. Will soon be reworked for easier access.

**Usage**

```
get_goalie_statistics(
  season = get_season_now()$seasonId,
  teams = 1:100,
  game_types = 1:3,
  dates = c("2025-01-01"),
  report = "summary",
  is_aggregate = FALSE,
  is_game = FALSE
)
```

**Arguments**

|              |  |
|--------------|--|
| season       | integer in YYYYYYYY  |
| teams        | vector of integers Team ID(s)                                    |
| game_types   | vector of integers where 1=pre-season, 2=regular, and 3=playoffs |
| dates        | vector of strings in 'YYYY-MM-DD'                                |
| report       | string   |
| is_aggregate | boolean  |
| is_game      | boolean  |

**Value**

tibble with one row per goalie or game



**Examples**

```
playoff_goalie_svr_20242025 <- get_goalie_statistics(  
  season=20242025,  
  teams=1:100,  
  game_types=c(3),  
  report='startedVsRelieved'  
)
```

---

`get_officials`*Get all officials*

---

**Description**

`get_officials()` retrieves information on each official, including but not limited to their ID, name, and birth date and location.

**Usage**

```
get_officials()
```

**Value**

tibble with one row per official

**Examples**

```
all_officials <- get_officials()
```

---

`get_partner_odds`*Get partner odds as of now*

---

**Description**

`get_partner_odds()` retrieves partner-provided information on each game for a given country, including but not limited to their ID and home and away team odds. Access `get_countries()` for country reference.

**Usage**

```
get_partner_odds(country = "US")
```

**Arguments**

`country`                      string 2-letter Code

**Value**

tibble with one row per game

**Examples**

```
partner_odds_now_CA <- get_partner_odds(country='CA')
```

---

get\_players

*Get all players*

---

**Description**

get\_players() retrieves information on each player, including but not limited to their ID, name, bio-metrics, birth date and location, and hall-of-fame status.

**Usage**

```
get_players()
```

**Value**

tibble with one row per player

**Examples**

```
# This may take >5s, so skip.
```

```
all_players <- get_players()
```

---

get\_player\_game\_log

*Get game-log by player, season, and game-type*

---

**Description**

get\_player\_game\_log() retrieves information on each game for a given set of player, season, and game\_type, including but not limited to their ID, date, and statistics. Access get\_players() for player and get\_seasons() for season references.

**Usage**

```
get_player_game_log(
  player = 8480039,
  season = get_season_now()$seasonId,
  game_type = 2
)
```

**Arguments**

|           |  |
|-----------|--|
| player    | integer Player ID                      |
| season    | integer in YYYYYYYY                    |
| game_type | integer where 2=regular and 3=playoffs |

**Value**

tibble with one row per game

**Examples**

```
playoff_Mikko_Rantanen_gl_20242025 <- get_player_game_log(  
  player=8478420,  
  season=20242025,  
  game_type=3  
)
```

---

|                    |                              |
|--------------------|------------------------------|
| get_player_landing | <i>Get landing by player</i> |
|--------------------|------------------------------|

---

**Description**

get\_player\_landing() retrieves information on a player, including but not limited to his ID, name, bio-metrics, career statistics, and awards. Access get\_players() for player reference.

**Usage**

```
get_player_landing(player = 8480039)
```

**Arguments**

|        |                   |
|--------|-------------------|
| player | integer Player ID |
|--------|-------------------|

**Value**

list with various items

**Examples**

```
Mikko_Rantanen_landing <- get_player_landing(player=8478420)
```

---

|              |                             |
|--------------|-----------------------------|
| get_schedule | <i>Get schedule by date</i> |
|--------------|-----------------------------|

---

**Description**

get\_schedule() retrieves information on each game for a given date, including but not limited to their ID; type; venue; start time; tickets link; and home and away teams' IDs, names, and scores. Access get\_seasons() for date reference. Unable to conclude any major difference versus get\_scores(); may soon be deprecated.

**Usage**

```
get_schedule(date = "2025-01-01")
```

**Arguments**

|      |                        |
|------|------------------------|
| date | string in 'YYYY-MM-DD' |
|------|------------------------|

**Value**

tibble with one row per game

**Examples**

```
schedule_2025_01_02 <- get_schedule(date='2025-01-02')
```

---

|                 |                                  |
|-----------------|----------------------------------|
| get_scoreboards | <i>Get scoreboard(s) by date</i> |
|-----------------|----------------------------------|

---

**Description**

get\_scoreboards() retrieves information on each game for a given date, including but not limited to their ID; type; venue; start time; tickets link; and home and away teams' IDs, names, and scores. Access get\_seasons() for date reference. Unable to conclude any major difference versus get\_scores(); may soon be deprecated.

**Usage**

```
get_scoreboards(date = "2025-01-01")
```

**Arguments**

|      |                        |
|------|------------------------|
| date | string in 'YYYY-MM-DD' |
|------|------------------------|

**Value**

tibble with one row per game

**Examples**

```
scoreboards_2025_01_02 <- get_scoreboards(date='2025-01-02')
```

---

get\_scores

*Get score(s) by date*

---

**Description**

get\_scores() retrieves information on each game for a given date, including but not limited to their ID; type; venue; start time; period and intermission clocks; and home and away teams' IDs, names, and scores. Access get\_seasons() for date reference.

**Usage**

```
get_scores(date = "2025-01-01")
```

**Arguments**

date                      string in 'YYYY-MM-DD'

**Value**

tibble with one row per game

**Examples**

```
scores_2025_01_02 <- get_scores(date='2025-01-02')
```

---

get\_seasons

*Get all seasons*

---

**Description**

get\_seasons() retrieves information on each season, including but not limited to their ID; start and end dates; number of regular season and playoff games; Stanley Cup owner; Olympics participation; entry and supplemental draft, conference-division, win-tie-loss, and wildcard regulations.

**Usage**

```
get_seasons()
```

**Value**

tibble with one row per season

**Examples**

```
all_seasons <- get_seasons()
```

---

|                |                             |
|----------------|-----------------------------|
| get_season_now | <i>Get season as of now</i> |
|----------------|-----------------------------|

---

**Description**

get\_season\_now() retrieves information on the current season, including but not limited to its ID and game-type.

**Usage**

```
get_season_now()
```

**Value**

tibble with one row

**Examples**

```
season_now <- get_season_now()
```

---

|            |                                       |
|------------|---------------------------------------|
| get_series | <i>Get series by season and round</i> |
|------------|---------------------------------------|

---

**Description**

get\_series() retrieves information on each series for a given set of season and round, including but not limited to their label, 1-letter code, top and bottom seeds, and winning and losing teams' IDs. Access get\_seasons() for season reference.

**Usage**

```
get_series(season = get_season_now()$seasonId, round = 1)
```

**Arguments**

|        |                     |
|--------|---------------------|
| season | integer in YYYYYYYY |
| round  | integer of 1:4      |

**Value**

tibble with one row per series

**Examples**

```
CF_series_20242025 <- get_series(season=20242025, round=3)
```

---

|                     |  |
|---------------------|--|
| get_series_schedule | <i>Get schedule by season and series</i> |
|---------------------|--|

---

**Description**

get\_series\_schedule() retrieves information on each game for a given set of season and series, including but not limited to their ID; venue; start date and time; and home and away teams' IDs, names, and scores. Access get\_seasons() for season and get\_bracket() for series references.

**Usage**

```
get_series_schedule(season = get_season_now()$seasonId, series = "a")
```

**Arguments**

|        |                      |
|--------|----------------------|
| season | integer in YYYYYYYY  |
| series | string 1-letter Code |

**Value**

tibble with one row per game

**Examples**

```
COL_DAL_schedule_20242025 <- get_series_schedule(season=20242025, series='f')
```

---

|                  |                         |
|------------------|-------------------------|
| get_shift_charts | <i>Get shift charts</i> |
|------------------|-------------------------|

---

**Description**

get\_shift\_charts() retrieves information on each shift for a given game, including but not limited to their period, start and end times, and player's ID and name. Access get\_games() for game reference.

**Usage**

```
get_shift_charts(game = 2024020602)
```

**Arguments**

|      |                 |
|------|-----------------|
| game | integer Game ID |
|------|-----------------|

**Value**

tibble with one row per shift

Examples

```
shift_charts_2024030411 <- get_shift_charts(game=2024030411)
```

---

|             |   |
|-------------|---|
| get_skaters | <i>Get skaters' biographies by range of seasons</i> |
|-------------|---|

---

Description

get\_skaters() retrieves information on each skater for a given set of start\_season and end\_season, including but not limited to their ID, name, bio-metrics, and career statistics. Access get\_seasons() for start\_season and end\_season references. Will soon be deprecated as get\_players() can list all players and their IDs much more efficiently.

Usage

```
get_skaters(start_season = 19171918, end_season = get_season_now())$seasonId)
```

Arguments

```
start_season    integer in YYYYYYYYY
end_season      integer in YYYYYYYYY
```

Value

tibble with one row per skater

Examples

```
skaters_2000s <- get_skaters(start_season=20002001, end_season=20242025)
```

---

|                    |   |
|--------------------|---|
| get_skater_leaders | <i>Get skater statistics leaders by season, game-type, and category</i> |
|--------------------|---|

---

Description

get\_skater\_leaders() retrieves information on each skater for a given set of season, game\_type, and category, including but not limited to their ID, name, and statistics. Access get\_seasons() for season reference.

Usage

```
get_skater_leaders(
  season = get_season_now())$seasonId,
  game_type = 2,
  category = "points"
)
```



**Arguments**

|           |  |
|-----------|--|
| season    | integer in YYYYYYYY  |
| game_type | integer where 2=regular and 3=playoffs   |
| category  | string of 'assists', 'goals', 'goalsSh', 'goalsPp', 'points', 'penaltyMins', 'toi', 'plusMinus', or 'faceoffLeaders' |

**Value**

tibble with one row per skater

**Examples**

```
playoff_toi_leaders_20242025 <- get_skater_leaders(  
  season=20242025,  
  game_type=3,  
  category='toi'  
)
```

---

get\_skater\_milestones *Get skater milestones*

---

**Description**

get\_skater\_milestones() retrieves information on each skater close to a milestone, including but not limited to their ID, name, and statistics.

**Usage**

```
get_skater_milestones()
```

**Value**

tibble with one row per skater

**Examples**

```
skater_milestones <- get_skater_milestones()
```

---

`get_skater_statistics` *Get skater statistics*

---

**Description**

`get_skater_statistics()` retrieves information on each skater or game for a given set of season, teams, game\_types, and report. dates must be given when paired with `is_game` as the default range will return incomplete data (too wide). Access `get_configuration()` for what information each combination of report, `is_aggregate` and `is_game` can provide. Access `get_seasons()` for season and dates and `get_teams()` for teams references. Will soon be reworked for easier access.

**Usage**

```
get_skater_statistics(  
  season = get_season_now()$seasonId,  
  teams = 1:100,  
  game_types = 1:3,  
  dates = c("2025-01-01"),  
  report = "summary",  
  is_aggregate = FALSE,  
  is_game = FALSE  
)
```

**Arguments**

|              |  |
|--------------|--|
| season       | integer in YYYYYYYYY   |
| teams        | vector of integers Team ID(s)                                    |
| game_types   | vector of integers where 1=pre-season, 2=regular, and 3=playoffs |
| dates        | vector of strings in 'YYYY-MM-DD'                                |
| report       | string   |
| is_aggregate | boolean  |
| is_game      | boolean  |

**Value**

tibble with one row per skater or game

**Examples**

```
regular_skater_shootout_20242025 <- get_skater_statistics(  
  season=20242025,  
  game_types=c(2),  
  report='shootout'  
)
```

---

|                       |  |
|-----------------------|--|
| get_spotlight_players | <i>Get 'spotlight' players as of now</i> |
|-----------------------|--|

---

**Description**

get\_spotlight\_players() retrieves information on each 'spotlight' player, including but not limited to their ID, name, position, and sweater number.

**Usage**

```
get_spotlight_players()
```

**Value**

tibble with one row per player

**Examples**

```
spotlight_players_now <- get_spotlight_players()
```

---

|               |                              |
|---------------|------------------------------|
| get_standings | <i>Get standings by date</i> |
|---------------|------------------------------|

---

**Description**

get\_standings() retrieves information on each team for a given date, including but not limited to their ID; name; conference; division; season, recent, and home-away statistics; and waiver sequence. Access get\_seasons() for date reference.

**Usage**

```
get_standings(date = "2025-01-01")
```

**Arguments**

|      |                        |
|------|------------------------|
| date | string in 'YYYY-MM-DD' |
|------|------------------------|

**Value**

tibble with one row per team

**Examples**

```
standings_2025_01_02 <- get_standings(date='2025-01-02')
```

---

`get_standings_information`*Get standings information for all seasons*

---

**Description**

`get_standings_information()` retrieves information on each season, including but not limited to their ID; start and end dates for standings; and conference-division, win-tie-loss, and wildcard regulations. May soon be merged with `get_seasons()`.

**Usage**

```
get_standings_information()
```

**Value**

tibble with one row per season

**Examples**

```
standings_info <- get_standings_information()
```

---

`get_streams`*Get all streams*

---

**Description**

`get_streams()` retrieves information on each stream, including but not limited to their ID, name, and URL.

**Usage**

```
get_streams()
```

**Value**

tibble with one row per stream

**Examples**

```
all_streams <- get_streams()
```

---

|           |                      |
|-----------|----------------------|
| get_teams | <i>Get all teams</i> |
|-----------|----------------------|

---

**Description**

get\_teams() retrieves information on each team, including but not limited to their ID, name, and 3-letter code.

**Usage**

```
get_teams()
```

**Value**

tibble with one row per team

**Examples**

```
all_teams <- get_teams()
```

---

|                    |  |
|--------------------|--|
| get_team_prospects | <i>Get prospects by team and player-type</i> |
|--------------------|--|

---

**Description**

get\_team\_prospects() retrieves information on each prospect for a given set of team and player\_type, including but not limited to their ID, name, bio-metrics, and birth date and location. Access get\_teams() for team reference.

**Usage**

```
get_team_prospects(team = "BOS", player_type = "forwards")
```

**Arguments**

|             |  |
|-------------|--|
| team        | string 3-letter Code                             |
| player_type | string of 'forwards', 'defensemen', or 'goalies' |

**Value**

tibble with one row per player

**Examples**

```
COL_defensemen_prospects <- get_team_prospects(  
  team='COL',  
  player_type='defensemen'  
)
```

---

get\_team\_roster

*Get roster by team, season, and player-type*


---

### Description

get\_team\_roster() retrieves information on each player for a given set of team, season, and player\_type, including but not limited to their ID, name, bio-metrics, and birth date and location. Access get\_teams() for team and get\_team\_seasons() for season references.

### Usage

```
get_team_roster(
  team = "BOS",
  season = get_season_now()$seasonId,
  player_type = "forwards"
)
```

### Arguments

|             |  |
|-------------|--|
| team        | string 3-letter Code                             |
| season      | integer in YYYYYYYY                              |
| player_type | string of 'forwards', 'defensemen', or 'goalies' |

### Value

tibble with one row per player

### Examples

```
COL_defensemen_20242025 <- get_team_roster(
  team='COL ',
  season=20242025,
  player_type='defensemen'
)
```

---

get\_team\_roster\_statistics

*Get roster statistics by team, season, game-type, and player-type*


---

### Description

get\_team\_roster\_statistics() retrieves information on each player for a given set of team, season, game\_type and player\_type, including but not limited to their ID, name, and statistics. Access get\_teams() for team and get\_team\_seasons() for season references.

**Usage**

```
get_team_roster_statistics(
  team = "BOS",
  season = get_season_now()$seasonId,
  game_type = 2,
  player_type = "skaters"
)
```

**Arguments**

|             |  |
|-------------|--|
| team        | string 3-letter Code                   |
| season      | integer in YYYYYYYY                    |
| game_type   | integer where 2=regular and 3=playoffs |
| player_type | string of 'skaters' or 'goalies'       |

**Value**

tibble with one row per player

**Examples**

```
regular_COL_goalies_statistics_20242025 <- get_team_roster_statistics(
  team='COL',
  season=20242025,
  game_type=2,
  player_type='goalies'
)
```

---

|                   |  |
|-------------------|--|
| get_team_schedule | <i>Get schedule by team and season</i> |
|-------------------|--|

---

**Description**

get\_team\_schedule() retrieves information on each game for a given set of team and season, including but not limited to their ID, season, type, start date and time, and home and visiting teams' IDs and scores. Access get\_teams() for team and get\_team\_seasons() for season references.

**Usage**

```
get_team_schedule(team = "BOS", season = get_season_now()$seasonId)
```

**Arguments**

|        |                      |
|--------|----------------------|
| team   | string 3-letter Code |
| season | integer in YYYYYYYY  |

**Value**

tibble with one row per game

**Examples**

```
COL_schedule_20242025 <- get_team_schedule(team='COL', season=20242025)
```

---

|                     |                                      |
|---------------------|--------------------------------------|
| get_team_scoreboard | <i>Get team scoreboard as of now</i> |
|---------------------|--------------------------------------|

---

**Description**

get\_team\_scoreboard() retrieves information on the current game for a given team, including but not limited to their ID, season, type, start date and time, and home and visiting teams' IDs and scores. Access get\_teams() for team reference.

**Usage**

```
get_team_scoreboard(team = "BOS")
```

**Arguments**

|      |                      |
|------|----------------------|
| team | string 3-letter Code |
|------|----------------------|

**Value**

tibble with one row per game

**Examples**

```
FLA_scoreboard_now <- get_team_scoreboard(team='FLA')
```

---

|                  |  |
|------------------|--|
| get_team_seasons | <i>Get season(s) for which team played in regular season and/or playoffs</i> |
|------------------|--|

---

**Description**

get\_team\_seasons() retrieves information on each season for a given team, including but not limited to their ID and game-type(s). Access get\_teams() for team reference.

**Usage**

```
get_team_seasons(team = "BOS")
```

**Arguments**

|      |               |
|------|---------------|
| team | 3-letter Code |
|------|---------------|



**Value**

tibble with one row per season

**Examples**

```
COL_seasons <- get_team_seasons(team='COL')
```

---

|                     |                            |
|---------------------|----------------------------|
| get_team_statistics | <i>Get team statistics</i> |
|---------------------|----------------------------|

---

**Description**

get\_team\_statistics() retrieves information on each team or game for a given set of season, game\_types, and report. dates must be given when paired with is\_game as the default range will return incomplete data (too wide). Access get\_configuration() for what information each combination of report, is\_aggregate and is\_game can provide. Access get\_team\_seasons() for season and dates references. Will soon be reworked for easier access.

**Usage**

```
get_team_statistics(
  season = get_season_now()$seasonId,
  report = "summary",
  is_aggregate = FALSE,
  is_game = FALSE,
  dates = c("2025-01-01"),
  game_types = 1:3
)
```

**Arguments**

|              |  |
|--------------|--|
| season       | integer in YYYYYYYYY   |
| report       | string   |
| is_aggregate | boolean  |
| is_game      | boolean  |
| dates        | vector of strings in 'YYYY-MM-DD'                                |
| game_types   | vector of integers where 1=pre-season, 2=regular, and 3=playoffs |

**Value**

tibble with one row per team or game

**Examples**

```
playoff_team_stf_20242025 <- get_team_statistics(
  season=20242025,
  report='scoretrailfirst',
  game_types=c(3)
)
```

---

|                 |                                |
|-----------------|--------------------------------|
| get_tv_schedule | <i>Get TV schedule by date</i> |
|-----------------|--------------------------------|

---

**Description**

get\_tv\_schedule() retrieves information on each TV program for a given date, including but not limited to their title, description, start and end times, and broadcast status. Access get\_seasons() for date reference.

**Usage**

```
get_tv_schedule(date = "2025-01-01")
```

**Arguments**

|      |                        |
|------|------------------------|
| date | string in 'YYYY-MM-DD' |
|------|------------------------|

**Value**

tibble with one row per program

**Examples**

```
tv_schedule_2025_01_02 <- get_tv_schedule(date='2025-01-02')
```

---

|            |                       |
|------------|-----------------------|
| get_venues | <i>Get all venues</i> |
|------------|-----------------------|

---

**Description**

get\_venues() retrieves information on each venue, including but not limited to their ID, name, and location.

**Usage**

```
get_venues()
```

**Value**

tibble with one row per venue

**Examples**

```
all_venues <- get_venues()
```

---

|                      |  |
|----------------------|--|
| get_wsc_play_by_play | <i>Get World Showcase (WSC) play-by-play by game</i> |
|----------------------|--|

---

**Description**

get\_wsc\_play\_by\_play() retrieves WSC-provided information on each play for a given game, including but not limited to their ID; time and strength state of occurrence; winning, losing, blocking, shooting, hitting, hit, scoring, assisting, committed-by, drawn-by, and/or served-by player IDs; and X and Y coordinates. Access get\_games() for game reference.

**Usage**

```
get_wsc_play_by_play(game = 2024020602)
```

**Arguments**

|      |                 |
|------|-----------------|
| game | integer Game ID |
|------|-----------------|

**Value**

tibble with one row per play

**Examples**

```
wsc_pbp_2024030411 <- get_wsc_play_by_play(game=2024030411)
```

---

|      |             |
|------|-------------|
| ping | <i>Ping</i> |
|------|-------------|

---

**Description**

ping() retrieves information on the API status.

**Usage**

```
ping()
```

**Value**

boolean TRUE=OK

**Examples**

```
online <- ping()
```

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