

API Documentation

Last updated on *June 23, 2022*

Version: 2.1 ▾

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Available Feeds:

NHL ▾

2025-2026 Regular ▾

CORE

- Seasonal Games
- Daily Games
- Current Season
- Latest Updates
- Seasonal Venues



STATS addon

Daily Player Gamelogs

Daily Team Gamelogs

Seasonal Team Stats

Seasonal Player Stats

Seasonal Standings

DETAILED addon

Game Boxscore

Game Play-By-Play

Game Lineup

Player Injuries

Players

Injury History

ODDS addon

Daily Game Lines (Odds)

Daily Futures (Odds)

PROJECTIONS addon

Daily Player Gamelogs Projections

Daily DFS Projections

Seasonal Player Stats Projections

DFS addon

Daily DFS

EXTRAS addon

Drafts

Seasonal Player Stats (v2.1)

Lists each player along with their seasonal stats totals on a given day.



***Addon Required*: STATS**

URL Examples:

CSV:

https://api.mysportsfeeds.com/v2.1/pull/nhl/2025-2026-regular/player_stats_totals.csv
(https://api.mysportsfeeds.com/v2.1/pull/nhl/2025-2026-regular/player_stats_totals.csv)

JSON:

https://api.mysportsfeeds.com/v2.1/pull/nhl/2025-2026-regular/player_stats_totals.json
(https://api.mysportsfeeds.com/v2.1/pull/nhl/2025-2026-regular/player_stats_totals.json)

XML:

https://api.mysportsfeeds.com/v2.1/pull/nhl/2025-2026-regular/player_stats_totals.xml
(https://api.mysportsfeeds.com/v2.1/pull/nhl/2025-2026-regular/player_stats_totals.xml)

XSD (for XML):

https://api.mysportsfeeds.com/v2.1/xsd/nhl/seasonal_player_stats
(https://api.mysportsfeeds.com/v2.1/xsd/nhl/seasonal_player_stats)

PULL URL Syntax

Response

Code Samples

Issue a HTTPS GET request to:

`https://api.mysportsfeeds.com/v2.1/pull/nhl/{season}/player_stats_totals.{format}`

with optional parameters:

`player={list-of-players}` (*filter players*)
`position={list-of-positions}` (*filter player positions*)
`country={list-of-countries}` (*filter player countries of birth*)
`team={list-of-teams}` (*filter teams*)
`date={date-range}` (*filter on dates*)
`stats={list-of-stats}` (*filter stats*)
`sort={sort-specifier}` (*sort the feed's content*)
`offset={offset-specifier}` (*filter results starting at the given offset*)
`limit={limit-specifier}` (*limit the maximum # of results*)
`force={force-if-not-modified}` (*force content*)

where:



Parameter	Description
{season}	<p>a value obtained by concatenating</p> <pre>(season start year) + "-" + (season end year) + "-" + either "regular" or "playoff", depending on the season's type</pre> <p><i>Note:</i> if the starting and ending years are the same, you can just specify the single year.</p> <p>You can also use the special keywords current, latest or upcoming.</p> <p>Using current relates to the current in-progress season (whether regular or playoff). If a current season is not in progress (offseason), you'll receive an empty response with response code 400. Using latest will return the latest season (whether regular or playoff).</p> <p>Note that current and latest will in fact apply to the same season if a season is in progress.</p> <p>Using upcoming will only apply to a season which has been added, but has not yet actually started. This applies in cases where the upcoming season's game schedule is available, but there is no current season underway (offseason, or between regular and playoff seasons). If no applicable season is available, an empty 400 response is returned.</p> <p>Valid examples are:</p> <ul style="list-style-type: none"> • 2016-2017-regular • 2016-playoff • current • latest • upcoming
{format}	one of csv , xml , or json



Parameter	Description
date={date-or-range-of-dates}	<p>(optional) a single date or a range of dates.</p> <p>If this parameter is omitted, by default ALL dates are included.</p> <p>There are several acceptable formats for a date. Each is case-insensitive.</p> <p>Yesterday:</p> <p>yesterday</p>
	<p>Today:</p> <p>today</p>
	<p>Tomorrow:</p> <p>tomorrow</p>
	<p>Simple YYYYMMDD format:</p> <p>20170427</p>
	<p>Since a given date:</p> <p>since-yesterday since-20170426 since-3-days-ago since-3-weeks-ago since-3-months-ago</p>
	<p>Until a given date:</p> <p>until-tomorrow until-20170501 until-3-days-from-now until-3-weeks-from-now until-3-months-from-now</p>
	<p>Between two specified dates:</p> <p>from-yesterday-to-today from-20170426-to-tomorrow from-3-days-ago-to-3-days-from-now</p>



Parameter	Description
team={list-of-teams}	<p>(optional) comma-delimited list of one or more teams.</p> <p>If this parameter is omitted, by default ALL teams are included.</p> <p>In addition, for either the player_gamelogs or team_gamelogs, at least one player, team, or game MUST be specified.</p> <p>There are several acceptable formats for a team. Each is case-insensitive, and strips out any punctuation.</p> <p>Team ID:</p> <p>24</p> <p>Team abbreviation:</p> <p>bos</p> <p>City and team name:</p> <p>boston-celestial</p>
player={list-of-players}	<p>(optional) comma-delimited list of one or more players.</p> <p>If this parameter is omitted, by default ALL players are included.</p> <p>In addition, for either the player_gamelogs or team_gamelogs, at least one player, team, or game MUST be specified.</p> <p>There are several acceptable formats for a player. Each is case-insensitive, and strips out any punctuation.</p> <p>Last name only:</p> <p>smith</p> <p>First and Last names:</p> <p>joe-smith</p> <p>In case several players with the same name exist, you can also include the player ID:</p> <p>joe-smith-1234</p>

Parameter	Description
position={list-of-positions}	(<i>optional</i>) comma-delimited list of one or more player positions. If this parameter is omitted, by default ALL positions are included. The following are the acceptable formats for a position. Each is case-insensitive, and strips out any punctuation.
	Position abbreviation: qb
country={list-of-countries}	(<i>optional</i>) comma-delimited list of one or more countries. If this parameter is omitted, by default ALL countries are included. Values are case-insensitive, and stripped of any punctuation.
	Example: usa
stats={list-of-stats}	(<i>optional</i>) comma-delimited list with one or more stat abbreviations. If this parameter is omitted, by default ALL stats are included. To include NO stats, set to none . A full list of available stats and their abbreviations can be obtained by requesting the Current Season feed.



Parameter	Description
sort={sort-specifier}	<p>(optional) Specifies a sorting order for the results. Format is: <code>{prefix}.{value}.{sort-order}</code></p> <p>The <code>{sort-order}</code> is optional, and must be either "A" for Ascending, or "D" for descending.</p> <p>Valid values for this feed are:</p> <ul style="list-style-type: none"><code>player.lastname</code><code>player.age</code><code>player.birthplace</code><code>player.birthdate</code><code>player.height</code><code>player.weight</code><code>player.position</code><code>player.injury</code><code>player.team</code><code>player.number</code><code>team.city</code><code>team.name</code><code>team.abbr</code>
offset={offset-specifier}	(optional) Specifies the starting offset for the results. Defaults to 0.
limit={limit-specifier}	(optional) Specifies the maximum number of results. If not specified, all results are returned.
force={force-if-not-modified}	<p>(optional) Valid values are true or false.</p> <p>Specifies whether to "force" content to be returned and avoid an empty 304 response. (See Response Codes section for more details)</p> <p>Defaults to "true", which will always return the most up-to-date content based on your subscription level.</p> <p>Specifying "false" will also avoid any throttling restrictions on your requests. See the Throttling section for more.</p>

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