

# statsapi.mlb.com (1.0)

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## season

### View current season info.

**Description:** This endpoint returns season information for the current year.

**Return Includes:** Spring Training, Regular Season, Postseason start dates and end dates

**Required Parameters:** sportId is required to run this call.

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#### Example of call with required parameters

<https://statsapi.mlb.com/api/v1/seasons?sportId=1>

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#### QUERY PARAMETERS

<div> sportId</div> <div>required</div>	<div>integer &lt;int32&gt;</div> <div>Insert a sportId to return season information for the current year for a particular sport.</div> <div>1. Insert sportId: <a href="https://statsapi.mlb.com/api/v1/seasons?sportId=1">https://statsapi.mlb.com/api/v1/seasons?sportId=1</a></div> <div>For a list of all sportIds: <a href="http://statsapi.mlb.com/api/v1/sports">http://statsapi.mlb.com/api/v1/sports</a></div>
<div> withGameTypeDates</div> <div>required</div>	<div>integer &lt;int32&gt;</div> <div>Insert a withGameTypeDates to return season information for all gameTypes.</div> <div>1. Insert withGameTypeDates: <a href="http://statsapi.mlb.com/api/v1/seasons?season=2019&amp;sportId=1&amp;withGameTypeDates=true">http://statsapi.mlb.com/api/v1/seasons?season=2019&amp;sportId=1&amp;withGameTypeDates=true</a></div>
<div> fields</div>	<div>Array of strings <div>unique</div></div> <div>Comma delimited list of specific fields to be returned. Format: topLevelNode, childNode, attribute</div>

Example: <https://statsapi.mlb.com/api/v1/seasons?sportId=1&fields=seasons,seasonStartDate,seasonEndDate>

## Responses

- > 200 OK
- 401 Unauthorized
- 403 Forbidden
- 404 Not Found

GET /v1/seasons

## View information for all seasons based on id.

**Description:** This endpoint returns season information for all seasons based on id.

**Return Includes:** Regular Season, Postseason start dates and end dates

**Required Parameters:** sportId is required to run this call.

### Example of call with required parameters

<https://statsapi.mlb.com/api/v1/seasons/all?sportId=1>

### QUERY PARAMETERS

divisionId	string Insert divisionId to return a directory of seasons for a specific division.  1. One divisionId: <a href="https://statsapi.mlb.com/api/v1/seasons/all?divisionId=200">https://statsapi.mlb.com/api/v1/seasons/all?divisionId=200</a> For a list of all divisionIds: <a href="https://statsapi.mlb.com/api/v1/divisions">https://statsapi.mlb.com/api/v1/divisions</a>
leagueId	integer <int32> Insert leagueId to return a directory of seasons in a specific league.

1. One leagueId: <https://statsapi.mlb.com/api/v1/seasons/all?leagueId=103>

For a list of all leagueIds: <http://statsapi.mlb.com/api/v1/sports>

withGameTypeDates  
required

integer <int32>

Insert a withGameTypeDates to return season information for all gameTypes.

1. Insert withGameTypeDates: <https://statsapi.mlb.com/api/v1/seasons/all?sportId=1&withGameTypeDates=true>

sportId

integer <int32>

Insert a sportId to return a directory of seasons for a specific sport.

1. One sportId: <https://statsapi.mlb.com/api/v1/seasons/all?sportId=1>

For a list of all sportIds: <http://statsapi.mlb.com/api/v1/sports>

fields

Array of strings unique

Comma delimited list of specific fields to be returned. Format: topLevelNode, childNode, attribute

Example: <https://statsapi.mlb.com/api/v1/seasons/all?sportId=1&fields=seasons,seasonStartDate,seasonEndDate>

## Responses

> 200 OK

— 401 Unauthorized

— 403 Forbidden

— 404 Not Found

GET /v1/seasons/all



## View information on an individual season.

**Description:** This endpoint returns season information for the current year.

**Return Includes:** Spring Training, Regular Season, Postseason start dates and end dates

**Required Parameters:** sportId and seasonId are required to run this call.

## Example of call with required parameters

<https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1>

### PATH PARAMETERS

seasonId required	string Insert year to return season information for a particular season.  1. Insert year: <a href="https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1">https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1</a>
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### QUERY PARAMETERS

sportId required	integer <int32> Insert a sportId to return season information for the current year for a particular sport.  1. Insert sportId: <a href="https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1">https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1</a>  For a list of all sportIds: <a href="http://statsapi.mlb.com/api/v1/sports">http://statsapi.mlb.com/api/v1/sports</a>
withGameTypeDates required	integer <int32> Insert a withGameTypeDates to return season information for all gameTypes.  1. Insert withGameTypeDates: <a href="https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1&amp;withGameTypeDates=true">https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1&amp;withGameTypeDates=true</a>
fields	Array of strings <span>unique</span> Comma delimited list of specific fields to be returned. Format: topLevelNode, childNode, attribute  Example: <a href="https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1&amp;fields=seasons,regularSeasonStartDate,regularSeasonEndDate">https://statsapi.mlb.com/api/v1/seasons/2017?sportId=1&amp;fields=seasons,regularSeasonStartDate,regularSeasonEndDate</a>

## Responses

> 200 OK

— 401 Unauthorized

— 403 Forbidden

— 404 Not Found

GET

/v1/seasons/{seasonId}

