statsapi.mlb.com (1.0)

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team

View directory of team(s).

Description: This endpoint returns team information based on year,leagueId,sportId and gameType.

Return Includes: League,division,sport and venue information for each team.

Required Parameters: No parameters are required to run this call. However, sportIds and leagueIds must be called seperately

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with hydration parameters

https://statsapi.mlb.com/api/v1/teams?season=2018&sportId=1&hydrate=league

QUERY PARAMETERS

season
string
Insert year to return team information for a particular season. Default excludes Allstar teams.

    1. Insert year: https://statsapi.mlb.com/api/v1/teams?season=1990

---

activeStatus
string   unique
Insert activeStatus to populate teams based on active/inactive status for a given season.

There are three status types:

    1. active - https://statsapi.mlb.com/api/v1/teams?season=2016&sportIds=13&

activeStatus=Y
    2. inactive - https://statsapi.mlb.com/api/v1/teams?season=2016&sportIds=13&
       activeStatus=N
    3. both - https://statsapi.mlb.com/api/v1/teams?season=2016&sportIds=13&
       activeStatus=B

⊣ allStarStatuses

string unique

Insert allStarStatuses to populate teams based on Allstar status for a given season.

There are six status types:

1. Normal Regular Season Teams (N) - https://statsapi.mlb.com/api/v1
   /teams?season=2016&sportIds=13&allStarStatuses=N
2. Allstar Teams (Y) - https://statsapi.mlb.com/api/v1/teams?season=2016&
   sportIds=13&allStarStatuses=Y
3. Futures Teams(F) - https://statsapi.mlb.com/api/v1/teams?season=2016&
   sportIds=13&allStarStatuses=F
4. To Be Determined Teams/Postseason Teams (T) - https://statsapi.mlb.com/api/v1
   /teams?season=2016&sportIds=13&allStarStatuses=T
5. International Teams (I) - https://statsapi.mlb.com/api/v1/teams?season=2016&
   sportIds=13&allStarStatuses=I
6. Official/Non Teams (O) - https://statsapi.mlb.com/api/v1/teams?season=2016&
   sportIds=13&allStarStatuses=O

⊣ leagueIds

string unique

Insert leagueId to return team information for particular league.

1. One leagueId: https://statsapi.mlb.com/api/v1/teams?leagueIds=103

For a list of all leagueIds: http://statsapi.mlb.com/api/v1/league

⊣ sportIds

string unique

Insert sportId to return team information for a particular sportId.

1. Insert sportId: https://statsapi.mlb.com/api/v1/teams?sportIds=1&season=1990
2. Insert multiple sportIds: https://statsapi.mlb.com/api/v1/teams?sportIds=1,11,12&
   season=1990

For a list of all sportId: http://statsapi.mlb.com/api/v1/sports

⊣ gameType

string

Insert gameType to return team information for a particular gameType.

1. Insert gameType: https://statsapi.mlb.com/api/v1/teams?gameTypes=R&
   season=1990&sportIds=1

For a list of all gameTypes: https://statsapi.mlb.com/api/v1/gameTypes

⊣ hydrate

Array of strings
Insert Hydration(s) to return data for any available team hydration. Format "league,venue"

1. One Hydration: https://statsapi.mlb.com/api/v1/teams?season=2018&sportIds=1& hydrate=league
2. Multiple Hydrations: https://statsapi.mlb.com/api/v1/teams?season=2018& sportIds=1&hydrate=league,venue
3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1 /teams?season=2018&sportIds=1&hydrate=hydrations

- Available Hydrations:

    1. previousSchedule(inclusive=true)
    2. nextSchedule
    3. venue
    4. social
    5. deviceProperties
    6. game(promotions)
    7. game(atBatPromotions)
    8. game(tickets)
    9. game(atBatTickets)
    10. game(sponsorships)
    11. league
    12. person
    13. sport
    14. division

---

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/teams?gameTypes=R&season=2018& sportIds=1&fields=teams,id,name

---

Responses

> **200** OK

— **401** Unauthorized
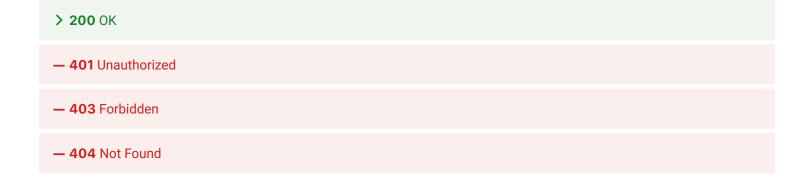
— **403** Forbidden

— **404** Not Found

GET /v1/teams

View historical records for a list of teams.

allTeams

teamIds
required

string
Insert teamId to return a historical data for a particular club(s).

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/history?teamIds=147
2. Insert multiple teamIds: https://statsapi.mlb.com/api/v1/teams/history?teamIds=147,110

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

startSeason

string
Insert startSeason to return a historical data for a particular club(s) from the given year to present.

1. Insert startSeason: https://statsapi.mlb.com/api/v1/teams/history?teamIds=147&startSeason=1903
2. Insert startSeason & endSeason: https://statsapi.mlb.com/api/v1/teams/history?teamIds=147&startSeason=1995&endSeaon=2009

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

endSeason

string
Insert endSeason to return a historical data for a particular club(s) from the creation to the given year.

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/history?teamIds=147
2. Insert startSeason & endSeason: https://statsapi.mlb.com/api/v1/teams/history?teamIds=120&startSeason=2000&endSeason=2005

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

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/teams/history?teamIds=120&startSeason=2000&endSeason=2005&fields=teams,id,name,venue,name

Responses

<div>
<code>GET</code>   `/v1/teams/history`
</div>

View team stats.

Description: This endpoint returns team statistics based on year,leagueId,sportId and gameType.

Return Includes: team season statistics.

Required Parameters: stat group, season, and stats are required to run this call

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Example of call with required parameters

http://statsapi.mlb.com/api/v1/teams/stats?group=hitting&stats=season&season=2018

QUERY PARAMETERS

`season`
`required`

string
Insert year to return team stats for a particular season.

1. Insert year: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& stats=season&season=2018

`sportIds`

string   unique
Insert sportId to return team stats for a particular sportId.

1. Insert sportId: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& stats=season&season=2018&sportIds=1
2. Insert sportIds: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& stats=season&season=2018&sportIds=1,11

For a list of all sportId: http://statsapi.mlb.com/api/v1/sports

statGroup required	string
	Insert statGroup with the group parameter to return team stats for a particular statGroup.

1. Insert statGroup: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& stats=season&season=2018&sportIds=1

For a list of all statGroups: https://statsapi.mlb.com/api/v1/statGroups

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gameType	string
	Insert gameType to return team stats for a particular gameType.

1. Insert gameType: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& stats=season&season=2018&sportIds=1&gameType=W

For a list of all gameTypes: https://statsapi.mlb.com/api/v1/gameTypes

---

stats	string
	Insert stats to return team stats for a particular statType and statGroup.

1. Insert one statType one statGroup: http://statsapi.mlb.com/api/v1/teams /stats?group=hitting&stats=season&season=2018&sportIds=1&gameType=R
2. Insert multiple statTypes and statGroups: http://statsapi.mlb.com/api/v1/teams /stats?group=pitching,hitting&stats=season,seasonAdvanced&season=2018& sportIds=1&gameType=R

For a list of all statTypes: https://statsapi.mlb.com/api/v1/statTypes

For a list of all statGroups: https://statsapi.mlb.com/api/v1/statGroups

- Notes on statSplits statType

  Best practice for MLB sitCodes, use stats=statSplits&sitCodes="sitCode".

  1. Team batting statistics batting right: http://statsapi.mlb.com/api/v1/teams /stats?group=hitting&season=2018&sportIds=1&stats=statSplits&sitCodes=r

  For a list of all sitCodes: https://statsapi.mlb.com/api/v1/situationCodes

  Best practice for MLB byDateRange, use stats=byDateRange&startDate="mm/dd /yyyy"&endDate="mm/dd/yyyy".

  1. Team batting statistics from May 17th-May21st: http://statsapi.mlb.com/api/v1 /teams/stats?group=hitting&season=2018&sportIds=1&stats=byDateRange& startDate=05/17/2018&endDate=05/21/2018

---

order	string
	Insert order to return team stats in a particular order.

1. Insert order: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& season=2018&stats=season&sportIds=1&gameType=R&order=desc
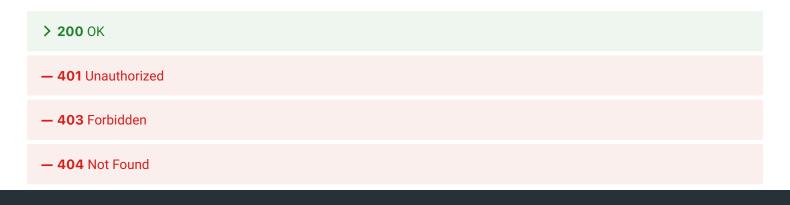
---

limit	integer <int32>
	Insert a limit to limit return.

1. Insert limit: http://statsapi.mlb.com/api/v1/teams/stats?sportId=1&gameType=R& group=hitting&stats=season&season=2018&limit=5&offset=0

---

offset

string

Insert an offset to returns i+1 as the first record in the set of teams.

1. Insert offset: http://statsapi.mlb.com/api/v1/teams/stats?sportId=1&gameType=R& group=hitting&stats=season&season=2018&limit=5&offset=0

---

sortStat

string

Insert sortStat to sort team stats based on a specific stat.

1. Insert sortStat: http://statsapi.mlb.com/api/v1/teams/stats?group=hitting& season=2018&stats=season&sportIds=1&gameType=R&order=desc& sortStat=homeRuns

For a list of all available stats: https://statsapi.mlb.com/api/v1/baseballStats

---

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/teams?gameTypes=R&season=2018& sportIds=1&fields=teams,id,name

---

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

GET   `/v1/teams/stats`   ⌄

View leaders for a statistic.

Description: This endpoint returns statistical data for top performers based on League Leader Categories.

Return Includes: Player biographical and statistical information.

Required Parameters: leaderCategories is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/stats/leaders?leaderCategories=homeRuns

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Example of call with hydration parameters

https://statsapi.mlb.com/api/v1/teams/stats/leaders?leaderCategories=homeRuns&hydrate=team

---

QUERY PARAMETERS

leaderCategories
required

Array of strings   unique

Insert a league leader category to return information and ranking for a particular statistic.

1. Insert leaderCategory: https://statsapi.mlb.com/api/v1/teams/stats/leaders?leaderCategories=homeRuns

For a list of all leaderCategories: https://statsapi.mlb.com/api/v1/leagueLeaderTypes

---

sitCodes

Array of strings   unique

Insert a sitCode to return information and ranking for a particular statistic in a particular game type.

1. Insert sitCode: http://statsapi.mlb.com/api/v1/teams/stats/leaders?sportId=1&group=hitting&sitCodes=p2&statType=statSplits&leaderCategories=homeRuns

For a list of all sitCodes: https://statsapi.mlb.com/api/v1/situationCodes

---

gameTypes

Array of strings

Insert a gameType to return information and ranking for a particular statistic in a particular gameType.

1. Insert gameType: http://statsapi.mlb.com/api/v1/teams/stats/leaders?gameTypes=D&leaderCategories=homeRuns&season=2018&sportId=1&statGroup=hitting

For a list of all gameTypes: https://statsapi.mlb.com/api/v1/gameTypes

---

statGroup

Array of strings

Insert a stat group to return informerion and ranking for a particular statistic in a particular group.

1. Insert statGroup: https://statsapi.mlb.com/api/v1/teams/stats/leaders?leaderCategories=homeRuns&gameTypes=R&statGroups=hitting&season=2018

For a list of all statGroups: https://statsapi.mlb.com/api/v1/statGroups

─┤ season

string

Insert year to return information and ranking for a particular statistic in a given year.

1. Insert year: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&gameTypes=R&statGroups=hitting&
   season=2018

─┤ leagueIds

integer <int32>

Insert leagueIds to return statistics for a given team.

1. Insert leagueIds: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&sportId=1&leagueIds=104&season=2018

─┤ startDate

string

Insert date to return a directory of attendance metrics for a particular date range. Format: MM/DD/YYYY

startDate must be coupled with endDate and byDateRange statType

1. Insert date range: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&startDate=06/01/2018&endDate=06
   /15/2018&season=2018&statType=byDateRange

─┤ endDate

string

Insert date to return a directory of attendance metrics for a particular date range. Format: MM/DD/YYYY

endDate must be coupled with startDate and byDateRange statType

1. Insert date range: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&startDate=06/01/2018&endDate=06
   /15/2018&season=2018&statType=byDateRange

─┤ sportId

string

Insert a sportId to return information and ranking for a particular statistic in a given sport.

1. Insert sportId: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&sportId=12&season=2018

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

─┤ hydrate

Array of strings

Insert Hydration(s) to return data for any available team hydration. The hydrations for Teams stats leaders and "team" which have subhydrations Format "team(subHydration1, subHydrations2)"

1. One Hydration: https://statsapi.mlb.com/api/v1/teams/stats

/leaders?leaderCategories=homeRuns&hydrate=team(league)

2. Multiple Hydrations: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&hydrate=team(league,nextSchedule)
3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1
   /teams?season=2018&sportIds=1&hydrate=hydrations

- Available Hydrations:

    1. previousSchedule(inclusive=true)
    2. nextSchedule
    3. venue
    4. social
    5. deviceProperties
    6. game(promotions)
    7. game(atBatPromotions)
    8. game(tickets)
    9. game(atBatTickets)
    10. game(sponsorships)
    11. league
    12. person
    13. sport
    14. division

---

limit

integer <int32>
Insert a limit to limit return.

1. Insert limit: https://statsapi.mlb.com/api/v1/teams/stats
   /leaders?leaderCategories=homeRuns&limit=1

---

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/teams/stats
/leaders?leaderCategories=homeRuns&
fields=leagueLeaders,leaders,rank,value,team,name

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

View a directory of affiliates for a given team.

Description: This endpoint returns a directory of affiliates for a given team based on teamIds,leagueId,sportId and gameType.

Return Includes: League,division,sport and venue information for each team.

Required Parameters: teamIds is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/affiliates?teamIds=147

Example of call with hydrated parameters

https://statsapi.mlb.com/api/v1/teams/affiliates?teamIds=147&hydrate=league

QUERY PARAMETERS

⊣ teamIds
  required

string
Insert teamId to return a directory of affiliates for a particular club.

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/affiliates?teamIds=147

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

⊣ sportId

integer <int32>
Insert a sportId to return a directory of affiliates for a particular club in a particular sport.

1. Insert sportId: https://statsapi.mlb.com/api/v1/teams/affiliates?sportId=1& teamIds=147

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

⊣ season

string
Insert year to return a directory of affiliates for a particular club in a particular season.

1. Insert year: https://statsapi.mlb.com/api/v1/teams/affiliates?season=2017& teamIds=147

hydrate	Array of strings

Insert Hydration(s) to return data for any available team hydration. Format "league,venue"

1. One Hydration: https://statsapi.mlb.com/api/v1/teams/affiliates?season=2018&teamIds=147&sportId=1&hydrate=league
2. Multiple Hydrations: https://statsapi.mlb.com/api/v1/teams/affiliates?season=2018&teamIds=147&sportId=1&hydrate=league,venue
3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams/affiliates?season=2018&teamIds=147&sportId=1&hydrate=hydrations

- Available Hydrations:

  1. previousSchedule(inclusive=true)
  2. nextSchedule
  3. venue
  4. social
  5. deviceProperties
  6. game(promotions)
  7. game(atBatPromotions)
  8. game(tickets)
  9. game(atBatTickets)
  10. game(sponsorships)
  11. league
  12. person
  13. sport
  14. division

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/teams/affiliates?teamIds=147&hydrate=league&fields=teams,id,name

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

View a team directory.

Description: This endpoint returns a team directory based on teamId.

Return Includes: League,division,sport and venue information for each team.

Required Parameters: teamId is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/147

Example of call with hydrated parameters

https://statsapi.mlb.com/api/v1/teams/147?hydrate=league

PATH PARAMETERS

⊣ `teamId`
   required

string
Insert teamId to return a directory of team information for a particular club.

　　1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/147

　　For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

QUERY PARAMETERS

⊣ `season`

string
Insert year to return a directory of team information for a particular club in a specific season.

　　1. Insert year: https://statsapi.mlb.com/api/v1/teams/147?season=1960

⊣ `sportId`

integer <int32>
Insert a sportId to return a directory of team information for a particular club in a sport.

　　1. Insert sportId: https://statsapi.mlb.com/api/v1/teams/147?season=1960&sportId=1

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

⊣ `hydrate`

Array of strings
Insert Hydration(s) to return data for any available team hydration. Format "league,venue"

1. One Hydration: https://statsapi.mlb.com/api/v1/teams/147?season=2018&sportId=1&hydrate=league
2. Multiple Hydrations: https://statsapi.mlb.com/api/v1/teams/147?season=2018&sportId=1&hydrate=league,social
3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams/147?season=2018&sportId=1&hydrate=hydrations

- Available Hydrations:

    1. previousSchedule(inclusive=true)
    2. nextSchedule
    3. venue
    4. social
    5. deviceProperties
    6. game(promotions)
    7. game(atBatPromotions)
    8. game(tickets)
    9. game(atBatTickets)
    10. game(sponsorships)
    11. league
    12. person
    13. sport
    14. division

---

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/teams/147?fields=teams,name,id,league,division

---

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

GET   /v1/teams/{teamId}

View stats for an individual team.

Description: This endpoint returns a team directory based on teamId.

Return Includes: Team season statistics.

Required Parameters: stat group, season, and stats are required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2019

Example of call with hydrated parameters

http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2019

PATH PARAMETERS

⊣ `teamId`
   required

string
Insert teamId to return a directory of team information for a particular club.

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2018

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

QUERY PARAMETERS

⊣ `season`
   required

string
Insert year to return team stats for a particular season.

1. Insert year: http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2018

⊣ `statGroup`
   required

string
Insert statGroup with the group parameter to return team stats for a particular statGroup.

1. Insert statGroup: http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2018&sportIds=1

For a list of all statGroups: https://statsapi.mlb.com/api/v1/statGroups

⊣ `gameType`

string
Insert gameType to return team stats for a particular gameType.

1. Insert gameType: http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2018&sportIds=1&gameType=R

For a list of all gameTypes: https://statsapi.mlb.com/api/v1/gameTypes

---

⊣ **stats**

string

Insert stats to return team stats for a particular statType and statGroup.

1. Insert one statType one statGroup: http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2018&sportIds=1&gameType=R
2. Insert multiple statTypes and statGroups: http://statsapi.mlb.com/api/v1/teams/137/stats?group=pitching,hitting&stats=season,seasonAdvanced&season=2018&sportIds=1&gameType=R

For a list of all statTypes: https://statsapi.mlb.com/api/v1/statTypes

For a list of all statGroups: https://statsapi.mlb.com/api/v1/statGroups

- Notes on statSplits statType

  Best practice for MLB sitCodes, use stats=statSplits&sitCodes="sitCode".

  1. Team batting statistics batting right: http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&season=2018&sportIds=1&stats=statSplits&sitCodes=r

  For a list of all sitCodes: https://statsapi.mlb.com/api/v1/situationCodes

---

⊣ **fields**

Array of strings   unique

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

Example: http://statsapi.mlb.com/api/v1/teams/137/stats?group=hitting&stats=season&season=2019&fields=stats,type,displayName,splits,stat,homeRuns

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

View a directory of affiliates for a given team.

Description: This endpoint allows you to return directory of affiliates for a given team.

Return Includes: League,division,sport and venue information for each team.

Required Parameters: teamId is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/147/affiliates

Example of call with hydrated parameters

https://statsapi.mlb.com/api/v1/teams/147/affiliates?hydrate=league

PATH PARAMETERS

⊣ teamId required	string Insert teamId to return a directory of affiliates for a given team. 1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/147/affiliates For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

QUERY PARAMETERS

⊣ sportId	integer <int32> Insert sportId to return a directory of affiliates for a given team in a particular sport. 1. Insert sportId: https://statsapi.mlb.com/api/v1/teams/147/affiliates?sportId=1 For a list of all sportIds: https://statsapi.mlb.com/api/v1/sports
⊣ season	string Insert year to return a directory of affiliates for a particular club in a particular season. 1. Insert year: https://statsapi.mlb.com/api/v1/teams/147/affiliates?season=2017
⊣ hydrate	Array of strings Insert Hydration(s) to return data for any available team hydration. Format "league,venue"

1. One Hydration: https://statsapi.mlb.com/api/v1/teams/147/affiliates?season=2018&sportId=1&hydrate=league
2. Multiple Hydrations: https://statsapi.mlb.com/api/v1/teams/147/affiliates?season=2018&sportId=1&hydrate=league,social
3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams/147/affiliates?season=2018&sportId=1&hydrate=hydrations

- Available Hydrations:

    1. previousSchedule(inclusive=true)
    2. nextSchedule
    3. venue
    4. social
    5. deviceProperties
    6. game(promotions)
    7. game(atBatPromotions)
    8. game(tickets)
    9. game(atBatTickets)
    10. game(sponsorships)
    11. league
    12. person
    13. sport
    14. division

⊢ `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/teams/109/affiliates?season=2018&fields=teams,name

---

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

GET `/v1/teams/{teamId}/affiliates`   ⌄

View all team alumni.

Description: This endpoint allows you to return directory of active alumni for a given team.

Return Includes: biographical information.

Required Parameters: teamId,season & statGroup are required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting

---

Example of call with hydrated parameters

http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=rosterEntries

PATH PARAMETERS

⊣ `teamId`
`required`

string
Insert teamId to return a directory of alumni for a given team.

1. Insert teamId: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

QUERY PARAMETERS

⊣ `season`
`required`

string
Insert year to return a directory of alumni for a particular club in a particular season.

1. Insert year: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting

⊣ `group`
`required`

string
Insert statGroup with the group parameter to return a directory of alumni for a given team based on statistical grouping.

1. Insert statGroup: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting

For a list of all statGroups: https://statsapi.mlb.com/api/v1/statGroups

⊣ `hydrate`

Array of strings
Insert Hydration(s) to return data for any available team hydration. The hydrations for

Teams contain "person" and "team" which have subhydrations Format "team(subHydration1, subHydrations2)" "

1. One Hydration Using Team Sub Hydration: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&season=2018&hydrate=team(league)
2. Multiple Hydrations Using Team Sub Hydration: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&season=2018&hydrate=team(league,venue)
3. Multiple Hydrations Using Team & Stat Sub Hydrations: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&season=2018&hydrate=person(transactions),team(league)
4. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&season=2018&hydrate=hydrations

- Available Hydrations:

  1. hydrations
  2. awards
  3. currentTeam
  4. team
  5. rosterEntries
  6. jobs
  7. relatives
  8. transactions
  9. social
  10. education
  11. stats
  12. draft
  13. mixedFeed
  14. articles
  15. videos
  16. xrefId

- Notes on "currentTeam" hydration:

  When hydrating for "currentTeam" users can use the 'appContext' parameter to specify most recent team by league

  1. Most Recent Major League Team: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=currentTeam&appContext=majorLeague
  2. Most Recent Minor League Team: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=currentTeam&appContext=minorLeague

- Notes on Stat Hydrations:

  Best practice for MLB stat hydrations, use person(stats(group=["statGroup1","statGroup2"],type=["statType1","statType2"])).

  1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting],type=[career])
  2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams

/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[career,yearByYear])

List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MLB individual stat hydrations, use person(stats(group=["statGroup1","statGroup2"],type=["statType1","statType2"],season="year")).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting],type=[season],season=2018)
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[season,seasonAdvanced],season=2018)

List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MiLB stat hydrations, use person(stats(group=["statGroup1,statGroup2"],type=["statType1","statType2"],sportId="MiLB Id")).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[career],sportId=12),hydrations
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[career,yearByYear],sportId=12),hydrations

List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MiLB stat hydrations, use person(stats(group=["statGroup1,statGroup2"],type=["statType1","statType2"],sportId="MiLB Id",season=2018)).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[season],sportId=12,season=2018),hydrations
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[season,seasonAdvanced],sportId=12,season=2018),hydrations

List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for season stats in date range, use person(stats(group=
["statGroup1","statGroup2"],type=["byDateRange"]startDate="mm/dd
/yyyy",endDate="mm/dd/yyyy",season="year")).

1. Hydrating byDateRange stat: http://statsapi.mlb.com/api/v1/teams
   /147/alumni?season=2018&group=hitting&hydrate=stats(group=
   [hitting,pitching],type=[byDateRange],startDate=05/17/2018,endDate=09
   /21/2018,season=2018)

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for player vs. player stats, use person(stats(group=
["statGroup1","statGroup2"],type=
["vsPlayer"],opposingPlayerId="personId",season="year",sportId="sportId").

1. Hydrating vsPlayer stat: http://statsapi.mlb.com/api/v1/teams
   /147/alumni?season=2018&group=pitching&hydrate=stats(group=
   [pitching],type=[vsPlayer],opposingPlayerId=453568,season=2018,sportId=1)

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups
   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

Best practice for player vs. team stats, use stats(group=
["statGroup1","statGroup2"],type=
["vsTeam"],opposingTeamId="teamId",season="year",sportId="sportId").

1. Hydrating vsTeam stat: http://statsapi.mlb.com/api/v1/teams
   /147/alumni?season=2018&group=pitching&hydrate=stats(group=
   [pitching],type=[vsTeam],opposingTeamId=141,season=2018,sportId=1)

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

   List of teamIds can be found at http://statsapi.mlb.com/api/v1/teams

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

Best practice for limiting playLog & pitchLog, use stats(group=
["statGroup1","statGroup2"],type=["playLog"],limit=1,season="year").

1. Limiting playLog: http://statsapi.mlb.com/api/v1/teams
   /147/alumni?season=2018&group=pitching&hydrate=stats(group=
   [hitting,pitching],type=[playLog],limit=1,season=2017)
2. Limiting pitchLog:http://statsapi.mlb.com/api/v1/teams
   /147/alumni?season=2018&group=pitching&hydrate=stats(group=
   [hitting,pitching],type=[pitchLog],limit=1,season=2017)

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for metrics in stat hydrations, use person(stats(type=metricAverages,metrics=launchSpeed,season=2018)) or person(stats(type=metricLog,metrics=launchSpeed,season=2018)).

1. Hydrating one metric with metricAverages: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=pitching&hydrate=stats(group=[hitting,pitching],type=[metricAverages],metrics=launchSpeed,season=2018),hydrations
2. Hydrating one statType and multiple metrics with metricAverages: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=pitching&hydrate=stats(group=[hitting,pitching],type=[career,metricAverages],metrics=[launchSpeed,launchAngle],season=2018),hydrations
3. Hydrating one metric with metricLog: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=pitching&hydrate=stats(group=[hitting,pitching],type=[metricLog],metrics=launchSpeed,season=2018),hydrations
4. Hydrating one statType and multiple metrics with metricLog: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=pitching&hydrate=stats(group=[hitting,pitching],type=[career,metricLog],metrics=[launchSpeed,launchAngle],season=2018),hydrations

   List of metrics can be found at https://statsapi.mlb.com/api/v1/metrics

Best practice for MLB sitCodes in stat hydrations, use stats(type=statSplits,sitCodes=[h,a],season=2018).

1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[statSplits],sitCodes=h,season=2018),hydrations
2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[career,statSplits],sitCodes=[h,a],season=2018),hydrations

   List of sitCodes can be found at https://statsapi.mlb.com/api/v1/situationCodes

Best practice for MiLB sitCodes in stat hydrations, use stats(type=statSplits,sitCodes=[h,a],season=2018,sportId = "MiLB Id").

1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams/260/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[career,statSplits],sitCodes=[h],season=2018),hydrations
2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/v1/teams/260/alumni?season=2018&group=hitting&hydrate=stats(group=[hitting,pitching],type=[career,statSplits],sitCodes=[h,a],season=2018),hydrations

   List of sitCodes can be found at https://statsapi.mlb.com/api/v1/situationCodes

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports
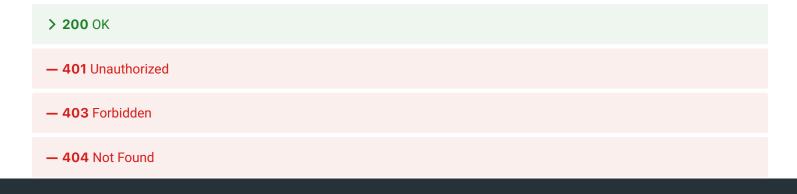
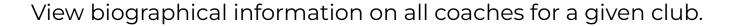| fields	Array of strings unique
	Comma delimited list of specific fields to be returned. Format: topLevelNode, childNode, attribute
	Example: http://statsapi.mlb.com/api/v1/teams/147/alumni?season=2018& group=hitting&fields=people,fullName

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

GET	/v1/teams/{teamId}/alumni	⌄

View biographical information on all coaches for a given club.

Description: This endpoint allows you return a directory of coaches for a particular team.

Return Includes: fullName, job,jobID and profile link.

Required Parameters: teamId is required to run this call.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/109/coaches

PATH PARAMETERS

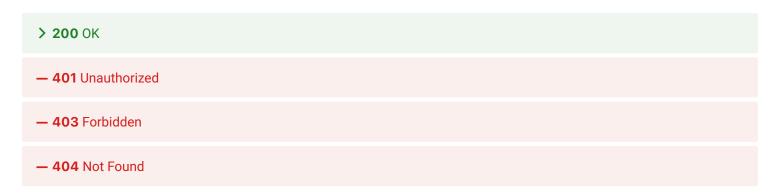| teamId required	integer <int32>
	Insert teamId to return a directory of coaches for a given team.
	1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/147/coaches
	For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

season	string
	Insert year to return a directory of coaches for a particular club in a particular season.
	1. Insert year: https://statsapi.mlb.com/api/v1/teams/147/coaches?season=2017

date	string
	Insert date to return a directory of coaches for a particular club on a particular date.
	1. Insert date: https://statsapi.mlb.com/api/v1/teams/109/coaches?date=08/28/2016

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/teams/109/coaches?fields=roster,person,fullName

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

GET   /v1/teams/{teamId}/coaches   ⌄

View biographical information on all personnel for a given club.

Description: This endpoint allows you return a directory of personnel for a particular team.

Return Includes: fullName, job,jobID and profile link.

Required Parameters: teamId is required to run this call.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/109/personnel

PATH PARAMETERS

⊣ teamId required	integer <int32> Insert teamId to return a directory of personnel for a given team. 1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/147/personnel For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

QUERY PARAMETERS

⊣ date	string Insert date to return a directory of personnel for a particular club on a particular date. 1. Insert date: https://statsapi.mlb.com/api/v1/teams/109/personnel?date=08/28/2016
⊣ 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/teams/109/personnel?fields=roster,person,fullName

Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

`GET` `/v1/teams/{teamId}/personnel` ⌄

View statistical and biographical information on stat leaders for a given club.

Description: This endpoint returns statistical data for a team's top performers information based on League Leader Categories.

Return Includes: Player biographical and statistical information.

Required Parameters: teamdId,season, and leaderCategories is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&season=2018

Example of call with hydration parameters

https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&season=2018&
hydrate=team(league),hydrations

PATH PARAMETERS

⊣ `teamId`
  required

string
Insert a teamId to return information and ranking for a particular statistic.

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams
   /111/leaders?leaderCategories=homeRuns&season=2018

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

QUERY PARAMETERS

⊣ `leaderCategories`
  required

string
Insert a league leader category to return information and ranking for a particular statistic.

1. Insert leaderCategories: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=

For a list of all leaderCategories: https://statsapi.mlb.com/api/v1/leagueLeaderTypes

⊣ `season`
  required

string
Insert year to return information and ranking for a particular statistic in a given year.

1. Insert year: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCategories=homeRuns&

⊣ `leaderGameTypes`

string
Insert a game type to return information and ranking for a particular statistic in a particular game typ

1. Insert gameType: https://statsapi.mlb.com/api/v1/teams/147/leaders?leaderCategories=home

For a list of all gameTypes: https://statsapi.mlb.com/api/v1/gameTypes

---

hydrate

Array of strings
Insert Hydration(s) to return data for any available team hydration. The hydrations for Teams contain

1. One Hydration Using Team Sub Hydration: https://statsapi.mlb.com/api/v1/teams/111/leaders?
2. Multiple Hydrations Using Team Sub Hydration: https://statsapi.mlb.com/api/v1/teams/111/lea
3. Multiple Hydrations Using Team & Stat Sub Hydrations: https://statsapi.mlb.com/api/v1/teams/
4. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams/111/leaders?leaderCate

- Available Hydrations:

  1. person

     - Hydrations Available Through Person
       1. hydrations
       2. awards
       3. currentTeam
       4. team
       5. rosterEntries
       6. jobs
       7. relatives
       8. transactions
       9. social
       10. education
       11. stats
       12. draft
       13. mixedFeed
       14. articles
       15. videos
       16. xrefId
  2. team

     - Hydrations Available Through Team
       1. hydrations
       2. previousSchedule(inclusive=true)
       3. nextSchedule
       4. venue
       5. springVenue
       6. social
       7. deviceProperties
       8. game(promotions)
       9. game(promotions)
       10. game(atBatPromotions)
       11. game(tickets)
       12. game(atBatTickets)
       13. game(sponsorships)
       14. league
       15. videos
       16. person

- Notes on "currentTeam" hydration:

  When hydrating for "currentTeam" users can use the 'appContext' parameter to specify most rec

  1. Most Recent Major League Team: https://statsapi.mlb.com/api/v1/teams/111/leaders?lea
  2. Most Recent Minor League Team: https://statsapi.mlb.com/api/v1/teams/111/leaders?lea

- Notes on Stat Hydrations:

```
Best practice for MLB stat hydrations, use person(stats(group=["statGroup1","

  1. Hydrating one stat:  http://statsapi.mlb.com/api/v1/teams/111/leaders?lea
  2. Hydrating multiple statTypes/statGroups:  http://statsapi.mlb.com/api/v1/

      **List of statTypes can be found at https://statsapi.mlb.com/api/v1/sta

      **List of statGroups can be found at https://statsapi.mlb.com/api/v1/st

Best practice for MLB individual stat hydrations, use person(stats(group=["st

  1. Hydrating one stat:  http://statsapi.mlb.com/api/v1/teams/111/leaders?lea
  2. Hydrating multiple statTypes/statGroups:  http://statsapi.mlb.com/api/v1/

      **List of statTypes can be found at https://statsapi.mlb.com/api/v1/sta

      **List of statGroups can be found at https://statsapi.mlb.com/api/v1/st

Best practice for MiLB stat hydrations, use person(stats(group=["statGroup1,s

  1. Hydrating one stat:  http://statsapi.mlb.com/api/v1/teams/260/leaders?lea
  2. Hydrating multiple statTypes/statGroups:  http://statsapi.mlb.com/api/v1/

      **List of statTypes can be found at https://statsapi.mlb.com/api/v1/st

      **List of sportIds can be found at http://statsapi.mlb.com/api/v1/spor

      **List of statGroups can be found at https://statsapi.mlb.com/api/v1/s

Best practice for MiLB stat hydrations, use person(stats(group=["statGroup1,s

  1. Hydrating one stat:  http://statsapi.mlb.com/api/v1/teams/260/leaders?lea
  2. Hydrating multiple statTypes/statGroups:  http://statsapi.mlb.com/api/v1/

      **List of statTypes can be found at https://statsapi.mlb.com/api/v1/st

      **List of sportIds can be found at http://statsapi.mlb.com/api/v1/spor

      **List of statGroups can be found at https://statsapi.mlb.com/api/v1/s

Best practice for season stats in date range, use person(stats(group=["statGr

  1. Hydrating byDateRange stat: http://statsapi.mlb.com/api/v1/teams/111/lead

      **List of statTypes can be found at https://statsapi.mlb.com/api/v1/stat

      **List of statGroups can be found at https://statsapi.mlb.com/api/v1/sta

Best practice for player vs. player stats, use person(stats(group=["statGroup

  1. Hydrating vsPlayer stat: https://statsapi.mlb.com/api/v1/teams/140/leaders

      **List of statTypes can be found at https://statsapi.mlb.com/api/v1/stat
```

```
          **List of statGroups can be found at https://statsapi.mlb.com/api/v1/sta

          **List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

    Best practice for player vs. team stats, use stats(group=["statGroup1","statG

    1. Hydrating vsTeam stat: https://statsapi.mlb.com/api/v1/teams/140/leaders?l

          **List of statTypes can be found at https://statsapi.mlb.com/api/v1/stat

          **List of statGroups can be found at https://statsapi.mlb.com/api/v1/sta

          **List of teamIds can be found at http://statsapi.mlb.com/api/v1/teams**

          **List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

    Best practice for limiting playLog & pitchLog, use stats(group=["statGroup1",

    1. Limiting playLog: http://statsapi.mlb.com/api/v1/teams/111/leaders?leaderC

    2. Limiting pitchLog:http://statsapi.mlb.com/api/v1/teams/111/leaders?leaderC

          **List of statTypes can be found at https://statsapi.mlb.com/api/v1/stat

          **List of statGroups can be found at https://statsapi.mlb.com/api/v1/sta

    Best practice for metrics in stat hydrations, use person(stats(type=metricAve

    1. Hydrating one metric with metricAverages: http://statsapi.mlb.com/api/v1/t
    2. Hydrating one statType and multiple metrics with metricAverages: http://st
    3. Hydrating one metric with metricLog: http://statsapi.mlb.com/api/v1/teams/
    4. Hydrating one statType and multiple metrics with metricLog: http://statsap

       **List of metrics can be found at https://statsapi.mlb.com/api/v1/metrics*

    Best practice for MLB sitCodes in stat hydrations, use stats(type=statSplits,

    1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams/111/leaders?le
    2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/

       **List of sitCodes can be found at https://statsapi.mlb.com/api/v1/situati

    Best practice for MiLB sitCodes in stat hydrations, use stats(type=statSplits

    1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams/260/leaders?le
    2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/

       **List of sitCodes can be found at https://statsapi.mlb.com/api/v1/situati

       **List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports**
```

limit

integer <int32>
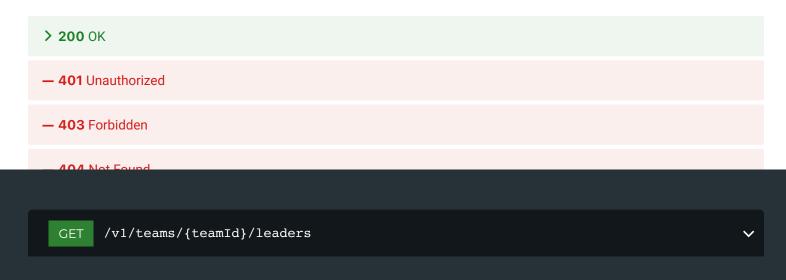Insert a limit to limit return.

1. Insert limit: https://statsapi.mlb.com/api/v1/teams/147/leaders?leaderCategories=homeRuns&

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/teams/147/leaders?leaderCategories=homeRuns&seasor

Responses

GET `/v1/teams/{teamId}/leaders` ⌄

View biographical and statistical information for a club's roster.

Description: Insert teamId to return a directory of players based on roster status for a particular club.

Return Includes: Player information for provided team.

Required Parameters: teamId, season, & rosterType is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/109/roster?rosterType=active

---

Example of call with hydrated parameters

https://statsapi.mlb.com/api/v1/teams/109/roster?hydrate=person(stats(type=season,season=2018),education)&
rosterType=active

PATH PARAMETERS

⊣ `teamId`
   required

string

Insert teamId to return a directory of players based on roster status for a particular club.

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams
   /109/roster?rosterType=active&season=2018

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

---

---

rosterType
required

string

Insert teamId to return a directory of players based on roster status for a particular club.

1. Insert rosterType: https://statsapi.mlb.com/api/v1/teams /109/roster?rosterType=active&season=2018

For a list of all rosterType: https://statsapi.mlb.com/api/v1/rosterTypes

---

season
required

string

Insert year to return a directory of players based on roster status for a particular club in a specific season.

1. Insert year: https://statsapi.mlb.com/api/v1/teams/109/roster?rosterType=active& season=2018

---

date

string

Insert date to return a directory of players based on roster status for a particular club on a specific date.

1. Insert date: https://statsapi.mlb.com/api/v1/teams/109/roster?rosterType=active& season=2018&date=06/05/2018

---

hydrate

Array of strings

Insert Hydration(s) to return data for any available team hydration. The hydration for Teams contains "person" which has subhydrations Format "person(subHydration1, subHydrations2)" "

1. One Hydration Using Person Sub Hydration: https://statsapi.mlb.com/api/v1/teams /109/roster?rosterType=active&season=2018&&hydrate=person(social)
2. Multiple Hydrations Using Person Sub Hydration: https://statsapi.mlb.com/api/v1 /teams/109/roster?hydrate=person(transactions,social)&rosterType=active& season=2018
3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams /109/roster?rosterType=active&season=2018&&hydrate=hydrations

- Available Hydrations:

  1. "person"
     - Hydrations Available Through Person
       1. hydrations
       2. awards
       3. currentTeam
       4. team
       5. rosterEntries
       6. jobs
       7. relatives
       8. transactions
       9. social

10. education
11. stats
12. draft
13. mixedFeed
14. articles
15. videos
16. xrefId

- Notes on "currentTeam" hydration:

  When hydrating for "currentTeam" users can use the 'appContext' parameter to specify most recent team by league

  1. Most Recent Major League Team: https://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018& hydrate=person(appContext=majorLeague,currentTeam)
  2. Most Recent Minor League Team: https://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018& hydrate=person(appContext=minorLeague,currentTeam)

- Notes on Stat Hydrations:

  Best practice for MLB stat hydrations, use person(stats(group= ["statGroup1","statGroup2"],type=["statType1","statType2"])).

  1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting],type=[career])%3A%29
  2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting,pitching],type=[career,yearByYear])%3A%29

     List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

     List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

  Best practice for MLB individual stat hydrations, use person(stats(group= ["statGroup1","statGroup2"],type=["statType1","statType2"],season="year")).

  1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting],type=[season],season=2018)%3A%29
  2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting,pitching],type=[season,seasonAdvanced],season=2018)%3A%29

     List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

     List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

  Best practice for MiLB stat hydrations, use person(stats(group= ["statGroup1,statGroup2"],type=["statType1","statType2",sportId="MiLB Id")).

  1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams /260/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting],type=[career],sportId=12)%3A%29

2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams/260/roster?rosterType=active&season=2018&hydrate=person(stats(group=[hitting,pitching],type=[career,yearByYear],sportId=12)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MiLB individual stat hydrations, use person(stats(group=["statGroup1,statGroup2"],type=["statType1","statType2],sportId="MiLB Id",season="year")).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/260/roster?rosterType=active&season=2018&hydrate=person(stats(group=[hitting],type=[season],sportId=12,season=2018)%3A%29
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams/260/roster?rosterType=active&season=2018&hydrate=person(stats(group=[hitting,pitching],type=[season,seasonAdvanced],sportId=12,season=2018)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for season stats in date range, use person(stats(group=["statGroup1","statGroup2"],type=["byDateRange"]startDate="mm/dd/yyyy",endDate="mm/dd/yyyy",season="year")).

1. Hydrating byDateRange stat: http://statsapi.mlb.com/api/v1/teams/111/roster?rosterType=active&season=2018&hydrate=person(stats(group=[hitting,pitching],type=[byDateRange],startDate=05/17/2018,endDate=05/21/2018,season=2018)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for limiting playLog & pitchLog, use stats(group=["statGroup1","statGroup2"],type=["playLog"],limit=1,season="year").

1. Limiting playLog: http://statsapi.mlb.com/api/v1/teams/111/roster?rosterType=active&season=2018&hydrate=person(stats(group=[hitting,pitching],type=[playLog],limit=1,season=2017)%3A%29
2. Limiting pitchLog: http://statsapi.mlb.com/api/v1/teams/111/roster?rosterType=active&season=2018&hydrate=person(stats(group=[hitting,pitching],type=[pitchLog],limit=1,season=2017)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for player vs. player stats, use person(stats(group= ["statGroup1","statGroup2"],type= ["vsPlayer"],opposingPlayerId="personId",season="year",sportId="sportId").

1. Hydrating vsPlayer stat: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [pitching],type=[vsPlayer],opposingPlayerId=453568,season=2018,sportId=1) %3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups
   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

Best practice for player vs. team stats, use stats(group= ["statGroup1","statGroup2"],type= ["vsTeam"],opposingTeamId="teamId",season="year",sportId="sportId").

1. Hydrating vsTeam stat: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [pitching],type=[vsTeam],opposingTeamId=147,season=2018,sportId=1)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

   List of teamIds can be found at http://statsapi.mlb.com/api/v1/teams

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

Best practice for metrics in stat hydrations, use person(stats(group= ["statGroup1,statGroup2"],type=metricAverages,metrics=launchSpeed,season=2018)) or person(stats(type=metricLog,metrics=launchSpeed,season=2018)).

1. Hydrating one metric with metricAverages: http://statsapi.mlb.com/api/v1 /teams/111/roster?rosterType=active&season=2018& hydrate=person(stats(group=[hitting,pitching],type= [metricAverages],metrics=launchSpeed,season=2018)%3A%29
2. Hydrating one statType and multiple metrics with metricAverages: http://statsapi.mlb.com/api/v1/teams/111/roster?rosterType=active& season=2018&hydrate=person(stats(group=[hitting,pitching],type= [career,metricAverages],metrics=[launchSpeed,launchAngle],season=2018) %3A%29
3. Hydrating one metric with metricLog: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting,pitching],type=[career,metricLog],metrics=launchSpeed,season=2018) %3A%29
4. Hydrating one statType and multiple metrics with metricLog: http://statsapi.mlb.com/api/v1/teams/111/roster?rosterType=active& season=2018&hydrate=person(stats(group=[hitting,pitching],type= [career,metricLog],metrics=[launchSpeed,launchAngle],season=2018)%3A%29

   List of metrics can be found at https://statsapi.mlb.com/api/v1/metrics

Best practice for MLB sitCodes in stat hydrations, use person(stats(group= ["statGroup1,statGroup2"],type=[statSplits],sitCodes=[h,a],season="year")).

1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams /111/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting,pitching],type=[statSplits],sitCodes=[h],season=2018)),hydrations
2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/v1 /teams/111/roster?rosterType=active&season=2018& hydrate=person(stats(group=[hitting,pitching],type=[career,statSplits],sitCodes= [h,a],season=2018)),hydrations

List of sitCodes can be found at https://statsapi.mlb.com/api/v1 /situationCodes

Best practice for MiLB sitCodes in stat hydrations, use person(stats(group= ["statGroup1,statGroup2"],type=statSplits,sitCodes=[h,a],sportId = "MiLB Id",season=2018)).

1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams /260/roster?rosterType=active&season=2018&hydrate=person(stats(group= [hitting,pitching],type=[career,statSplits],sitCodes= [h],sportId=12,season=2018)),hydrations
2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/v1 /teams/260/roster?rosterType=active&season=2018& hydrate=person(stats(group=[hitting,pitching],type=[career,statSplits],sitCodes= [h,a],sportId=12,season=2018)),hydrations

List of sitCodes can be found at https://statsapi.mlb.com/api/v1 /situationCodes

List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

⊣ `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/teams/109/roster?rosterType=active& season=2018&fields=roster,person,fullName

Responses

❯ **200** OK

— **401** Unauthorized

— **403** Forbidden

View biographical and statistical information for a club's roster based on roster type.

Description: This endpoint returns team directorial information based on roster.

Return Includes: Player information for a provided team.

Required Parameters: teamId, season and, rosterType is required to run this call.

Hydrations: This endpoint can accept the hydrations query parameter.

Example of call with required parameters

https://statsapi.mlb.com/api/v1/teams/109/roster/Active

Example of call with hydrated parameters

https://statsapi.mlb.com/api/v1/teams/109/roster/Active?season=2018&
hydrate=person(stats(type=season,season=2018),education),hydrations

PATH PARAMETERS

teamId
required

integer <int32>
Insert teamId to return team directorial information based on roster for a particular club.

1. Insert teamId: https://statsapi.mlb.com/api/v1/teams/109/roster
/Active?season=2018

For a list of all teamIds: https://statsapi.mlb.com/api/v1/teams

rosterType
required

string
Insert rosterType to return team directorial information based for a particular roster.

1. Insert rosterType: https://statsapi.mlb.com/api/v1/teams/109/roster
/Active?season=2018

For a list of all rosterType: https://statsapi.mlb.com/api/v1/rosterTypes

QUERY PARAMETERS

season

string

	Insert year to return team directorial information based on roster a particular club in a specific season. 1. Insert year: https://statsapi.mlb.com/api/v1/teams/109/roster /Active?hydrate=person(stats(type=season,season=2018),education)&season=2018
date	string Insert date to return team and their coaching staff directorial information for a particular date. 1. Insert date: https://statsapi.mlb.com/api/v1/teams/109/roster /Active?season=2000& hydrate=person(stats(type=season,season=2000),education)&date=06/05/2000

hydrate	Array of strings
	Insert Hydration(s) to return data for any available team hydration. The hydrations for Teams contain "person" and "team" which have subhydrations Format "team(subHydration1, subHydrations2)" "
	
	1. One Hydration Using Person Sub Hydration: https://statsapi.mlb.com/api/v1/teams /109/roster/Active?season=2018&hydrate=person(transactions%3A%29
	2. Multiple Hydrations Using Person Sub Hydration: https://statsapi.mlb.com/api/v1 /teams/109/roster/Active?season=2018&hydrate=person(transactions,social %3A%29
	3. Check For Available Hydrations: https://statsapi.mlb.com/api/v1/teams/109/roster /Active?season=2018&hydrate=hydrations
	
	• Available Hydrations:
	
	  1. "person"
	    • Hydrations Available Through Person
	      1. hydrations
	      2. awards
	      3. currentTeam
	      4. team
	      5. rosterEntries
	      6. jobs
	      7. relatives
	      8. transactions
	      9. social
	      10. education
	      11. stats
	      12. draft
	      13. mixedFeed
	      14. articles
	      15. videos
	      16. xrefId
	• Notes on "currentTeam" hydration:
	
	When hydrating for "currentTeam" users can use the 'appContext' parameter to

specify most recent team by league

1. Most Recent Major League Team: https://statsapi.mlb.com/api/v1/teams /111/roster/Active?season=2018& hydrate=person(appContext=majorLeague,currentTeam)
2. Most Recent Minor League Team: https://statsapi.mlb.com/api/v1/teams /111/roster/Active?season=2018& hydrate=person(appContext=minorLeague,currentTeam)

- Notes on Stat Hydrations:

Best practice for MLB stat hydrations, use person(stats(group= ["statGroup1","statGroup2"],type=["statType1","statType2"])).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/111/roster /Active?season=2018&hydrate=person(stats(group=[hitting],type=[career]) %3A%29
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams /111/roster/Active?season=2018&hydrate=person(stats(group= [hitting,pitching],type=[career,yearByYear])%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MLB individual stat hydrations, use person(stats(group= ["statGroup1","statGroup2"],type=["statType1","statType2"],season="year")).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/111/roster /Active?season=2018&hydrate=person(stats(group=[hitting],type= [season],season=2018)%3A%29
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams /111/roster/Active?rosterType=active&season=2018& hydrate=person(stats(group=[hitting,pitching],type= [season,seasonAdvanced],season=2018)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MiLB stat hydrations, use person(stats(group= ["statGroup1,statGroup2"],type=["statType1","statType2"],sportId="MiLB Id")).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/260/roster /Active?season=2018&hydrate=person(stats(group=[hitting],type= [career],sportId=12)%3A%29
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams /260/roster/Active?season=2018&hydrate=person(stats(group= [hitting,pitching],type=[career,yearByYear],sportId=12)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for MiLB individual stat hydrations, use person(stats(group=["statGroup1,statGroup2"],type=["statType1","statType2],sportId="MiLB Id",season="year")).

1. Hydrating one stat: http://statsapi.mlb.com/api/v1/teams/260/roster/Active?season=2018&hydrate=person(stats(group=[hitting],type=[season],sportId=12,season=2018)%3A%29
2. Hydrating multiple statTypes/statGroups: http://statsapi.mlb.com/api/v1/teams/260/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[season,seasonAdvanced],sportId=12,season=2018)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for season stats in date range, use person(stats(group=["statGroup1","statGroup2"],type=["byDateRange"]startDate="mm/dd/yyyy",endDate="mm/dd/yyyy",season="year")).

1. Hydrating byDateRange stat: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[byDateRange],startDate=05/17/2018,endDate=05/21/2018,season=2018)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for limiting playLog & pitchLog, use stats(group=["statGroup1","statGroup2"],type=["playLog"],limit=1,season="year").

1. Limiting playLog: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[playLog],limit=1,season=2017)%3A%29
2. Limiting pitchLog: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[pitchLog],limit=1,season=2017)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

Best practice for player vs. player stats, use person(stats(group=["statGroup1","statGroup2"],type=["vsPlayer"],opposingPlayerId="personId",season="year",sportId="sportId").

1. Hydrating vsPlayer stat: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[pitching],type=[vsPlayer],opposingPlayerId=453568,season=2018,sportId=1)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups
List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

Best practice for player vs. team stats, use stats(group=["statGroup1","statGroup2"],type=["vsTeam"],opposingTeamId="teamId",season="year",sportId="sportId").

1. Hydrating vsTeam stat: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[pitching],type=[vsTeam],opposingTeamId=147,season=2018,sportId=1)%3A%29

   List of statTypes can be found at https://statsapi.mlb.com/api/v1/statTypes

   List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

   List of teamIds can be found at http://statsapi.mlb.com/api/v1/teams

   List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

Best practice for metrics in stat hydrations, use person(stats(group=["statGroup1,statGroup2"],type=metricAverages,metrics=launchSpeed,season=2018)) or person(stats(type=metricLog,metrics=launchSpeed,season=2018)).

1. Hydrating one metric with metricAverages: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[metricAverages],metrics=launchSpeed,season=2018)%3A%29

2. Hydrating one statType and multiple metrics with metricAverages: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[career,metricAverages],metrics=[launchSpeed,launchAngle],season=2018)%3A%29

3. Hydrating one metric with metricLog: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[career,metricLog],metrics=launchSpeed,season=2018)%3A%29

4. Hydrating one statType and multiple metrics with metricLog: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[career,metricLog],metrics=[launchSpeed,launchAngle],season=2018)%3A%29

   List of metrics can be found at https://statsapi.mlb.com/api/v1/metrics

Best practice for MLB sitCodes in stat hydrations, use person(stats(group=["statGroup1,statGroup2"],type=[statSplits],sitCodes=[h,a],season="year")).

1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[statSplits],sitCodes=[h],season=2018)),hydrations

2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/v1/teams/111/roster/Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type=[career,statSplits],sitCodes=[h,a],season=2018)),hydrations

List of sitCodes can be found at https://statsapi.mlb.com/api/v1 /situationCodes

Best practice for MiLB sitCodes in stat hydrations, use person(stats(group= ["statGroup1,statGroup2"],type=statSplits,sitCodes=[h,a],sportId = "MiLB Id",season=2018)).

1. Hydrating one sitCode: http://statsapi.mlb.com/api/v1/teams/260/roster /Active?season=2018&hydrate=person(stats(group=[hitting,pitching],type= [career,statSplits],sitCodes=[h],sportId=12,season=2018)),hydrations
2. Hydrating one statType and multiple sitCodes: http://statsapi.mlb.com/api/v1 /teams/260/roster/Active?season=2018&hydrate=person(stats(group= [hitting,pitching],type=[career,statSplits],sitCodes= [h,a],sportId=12,season=2018)),hydrations

List of sitCodes can be found at https://statsapi.mlb.com/api/v1 /situationCodes

List of sportIds can be found at http://statsapi.mlb.com/api/v1/sports

List of statGroups can be found at https://statsapi.mlb.com/api/v1/statGroups

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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/teams/109/roster/Active?season=2018&& fields=roster,person,fullName

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Responses

> **200** OK

— **401** Unauthorized

— **403** Forbidden

— **404** Not Found

GET /v1/teams/{teamId}/roster/{rosterType}