API-MMA (1.4.7)

support: https://dashboard.api-football.com | URL: https://api-sports.io

Introduction

Welcome to API-MMA! You can use our API to access all API endpoints, which can get information about MMA (Mixed Martial Arts).

We have language bindings in C, C#, cURL, Dart, Go, Java, Javascript, NodeJs, Objective-c, OCaml, Php, PowerShell, Python, Ruby, Shell and Swift! You can view code examples in the dark area to the right, and you can switch the programming language of the examples with the tabs in the top right.

Authentication

We uses API keys to allow access to the API. You can register a new API key in rapidapi or directly on our dashboard.

The accounts on **RapidAPI** and on our **Dashboard** are dissociated. Each of these registration methods has its own **URL** and **API-KEY**. You must therefore adapt your scripts according to your subscription by adapting the URL and your API-KEY.

RAPIDAPI: https://api-mma.p.rapidapi.com/

API-SPORTS: https://v1.mma.api-sports.io/

Our API expects for the API key to be included in all API requests to the server in a header that looks like the following:

Make sure to replace XXXXXXXXXXXXXXXXXXXXXXX with your API key.

REQUESTS HEADERS & CORS

The API is configured to work only with **GET** requests and allows only the headers listed below:

- x-rapidapi-host
- x-rapidapi-key
- x-apisports-key

If you make non-GET requests or add headers that are not in the list, you will receive an error from the API.

Some frameworks (especially in JS, nodeJS..) automatically add extra headers, you have to make sure to remove them in order to get a response from the API.

RAPIDAPI Account

All information related to your subscription are available on the rapidApi developer dashboard.

The RapidAPI developer dashboard is where you can see all of your apps, locate API keys, view analytics, and manage billing settings.

To access the dashboard, simply login to RapidAPI and select 'My Apps' in the top-right menu. Alternatively, you can head directly to https://rapidapi.com/developer/dashboard.

In the main dashboard, you will see account-wide analytics and account information. To get more detailed information, you can select tabs on the left-hand side of the screen.

App Specific Analytics

Using the RapidAPI dashboard, you can also view analytics specific to each app in your account. To do so, switch over to the 'Analytics' tab of your application in the dashboard.

On the top of the page, you'll be able to see a chart with all the calls being made to all the APIs your app is connected to. You'll also be able to see a log with all the request data. You are also able to filter these analytics to only show certain APIs within the app.

In each graph, you can view the following metrics:

- API Calls: how many requests are being made
- Error rates: how many requests are error some
- Latency: how long (on average) requests take to execute

You may change the time period you're looking at by clicking the calendar icon and choosing a time range.

Headers sent as response

When consuming our API, you will always receive the following headers appended to the response:

- server: The current version of the API proxy used by RapidAPI.
- x-ratelimit-requests-limit: The number of requests the plan you are currently subscribed to allows you to make, before incurring overages.

- x-ratelimit-requests-remaining: The number of requests remaining before you reach the limit of requests your application is allowed to make, before experiencing overage charges.
- X-RapidAPI-Proxy-Response: This header is set to true when the RapidAPI proxy generates the response, (i.e. the response is not generated from our servers)

API-SPORTS Account

If you decided to subscribe directly on our site, you have a dashboard at your disposal at the following url: dashboard

It allows you to:

- To follow your consumption in real time
- Manage your subscription and change it if necessary
- · Check the status of our servers
- Test all endpoints without writing a line of code.

You can also consult all this information directly through the API by calling the endpoint status.

This call does not count against the daily quota.

```
get("https://v1.mma.api-sports.io/status");
// response
    "get": "status",
    "parameters": [],
    "errors": [],
    "results": 1,
    "response": {
        "account": {
            "firstname": "xxxx",
            "lastname": "XXXXXXX",
            "email": "xxx@xxx.com"
        "subscription": {
            "plan": "Free",
            "end": "2020-04-10T23:24:27+00:00",
            "active": true
        "requests": {
            "current": 12,
            "limit day": 100
```

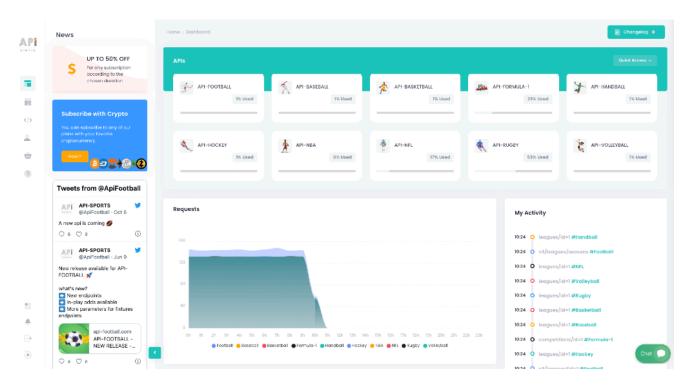


Headers sent as response

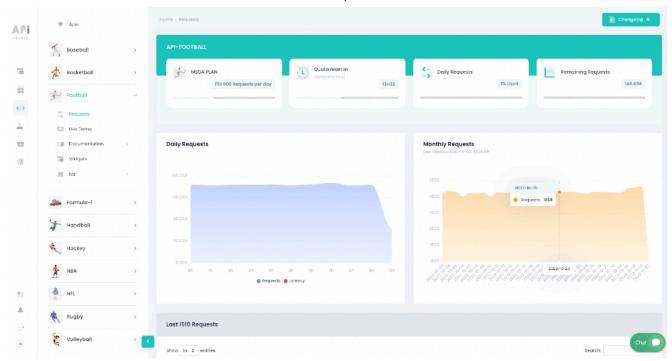
When consuming our API, you will always receive the following headers appended to the response:

- x-ratelimit-requests-limit: The number of requests allocated per day according to your subscription.
- x-ratelimit-requests-remaining: The number of remaining requests per day according to your subscription.
- X-RateLimit-Limit: Maximum number of API calls per minute.
- X-RateLimit-Remaining: Number of API calls remaining before reaching the limit per minute.

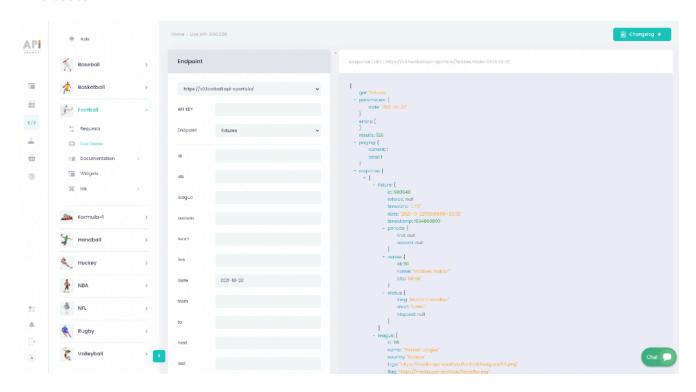
Dashboard



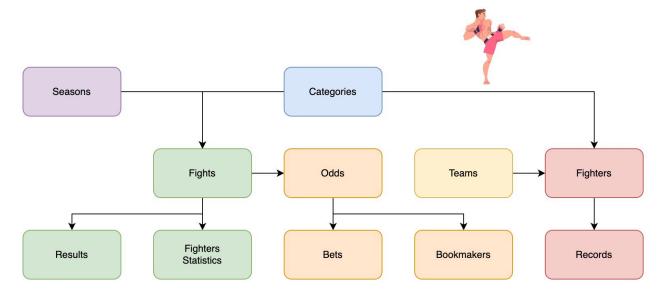
Requests



Live tester



Architecture



Logos / Images

Calls to logos/images do not count towards your daily quota and are provided for free. However these calls are subject to a **rate per second & minute**, it is recommended to save this data on your side in order not to slow down or impact the user experience of your application or website. For this you can use **CDNs** such as bunny.net.

We have a tutorial available here, which explains how to set up your own media system with **BunnyCDN**.

Logos, images and trademarks delivered through the API are provided solely for identification and descriptive purposes (e.g., identifying leagues, teams, players or venues). We does not own any of these visual assets, and no intellectual property rights are claimed over them. Some images or data may be subject to intellectual property or trademark rights held by third parties (including but not limited to leagues, federations, or clubs). The use of such content in your applications, websites, or products may require additional authorization or licensing from the respective rights holders. You are fully responsible for ensuring that your usage of any logos, images, or branded content complies with applicable laws in your country or the countries where your services are made available. We are not affiliated with, sponsored by, or endorsed by any sports league, federation, or brand featured in the data provided.

Sample Scripts

Here are some examples of how the API is used in the main development languages.

You have to replace <code>{endpoint}</code> by the real name of the endpoint you want to call, like <code>fights</code> or <code>fighters</code> for example. In all the sample scripts we will use the <code>fights</code> endpoint as example.

C

libcurl

C#

RestSharp

```
var client = new RestClient("https://v1.mma.api-sports.io/fights");
client.Timeout = -1;
var request = new RestRequest(Method.GET);
request.AddHeader("x-rapidapi-key", "XxXxXxXxXxXxXxXxXxXxXxXxX;");
```

```
request.AddHeader("x-rapidapi-host", "v1.mma.api-sports.io");
IRestResponse response = client.Execute(request);
Console.WriteLine(response.Content);
```

cURL

Curl

Dart

http

```
var headers = {
    'x-rapidapi-key': 'XxXxXxXxXxXxXxXxXxXxx,
    'x-rapidapi-host': 'v1.mma.api-sports.io'
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```

Go

Native

```
package main
import (
 "fmt"
"net/http"
 "io/ioutil"
func main() {
 url := "https://v1.mma.api-sports.io/fights"
 method := "GET"
 client := &http.Client {
 req, err := http.NewRequest(method, url, nil)
 if err != nil {
   fmt.Println(err)
   return
 req.Header.Add("x-rapidapi-key", "XxXxXxXxXxXxXxXxXxXxXxXxXxXxXx")
 req.Header.Add("x-rapidapi-host", "v1.mma.api-sports.io")
 res, err := client.Do(req)
 if err != nil {
  fmt.Println(err)
   return
 defer res.Body.Close()
 body, err := ioutil.ReadAll(res.Body)
 if err != nil {
  fmt.Println(err)
   return
 fmt.Println(string(body))
```

Java

OkHttp

```
var myHeaders = new Headers();
myHeaders.append("x-rapidapi-key", "XxXxXxXxXxXxXxXxXxXxXxXxXxX;");
myHeaders.append("x-rapidapi-host", "v1.mma.api-sports.io");

var requestOptions = {
    method: 'GET',
    headers: myHeaders,
    redirect: 'follow'
};
```

Unirest

Javascript

Fetch

```
var myHeaders = new Headers();
myHeaders.append("x-rapidapi-key", "XxXxXxXxXxXxXxXxXxXxXxXxX;");
myHeaders.append("x-rapidapi-host", "v1.mma.api-sports.io");

var requestOptions = {
    method: 'GET',
    headers: myHeaders,
```

```
redirect: 'follow'

};

fetch("https://v1.mma.api-sports.io/fights", requestOptions)

.then(response => response.text())

.then(result => console.log(result))

.catch(error => console.log('error', error));
```

jQuery

```
var settings = {
    "url": "https://vl.mma.api-sports.io/fights",
    "method": "GET",
    "timeout": 0,
    "headers": {
        "x-rapidapi-key": "XxXxXxXxXxXxXxXxXxXxXxXx,
        "x-rapidapi-host": "vl.mma.api-sports.io"
        },
     };

$.ajax(settings).done(function (response) {
        console.log(response);
});
```

XHR

NodeJs

Axios

```
var axios = require('axios');

var config = {
    method: 'get',
    url: 'https://vl.mma.api-sports.io/fights',
    headers: {
        'x-rapidapi-key': 'XxXxXxXxXxXxXxXxXxXxXx,
        'x-rapidapi-host': 'vl.mma.api-sports.io'
      }
};

axios(config)
    .then(function (response) {
      console.log(JSON.stringify(response.data));
})
    .catch(function (error) {
      console.log(error);
});
```

Native

```
var https = require('follow-redirects').https;
var fs = require('fs');

var options = {
    'method': 'GET',
    'hostname': 'v1.mma.api-sports.io',
    'path': '/fights',
    'headers': (
        'x-rapidapi-key': 'XxXxXxXxXxXxXxXxXxXxXx,
        'x-rapidapi-host': 'v1.mma.api-sports.io'
    },
    'maxRedirects': 20
};

var req = https.request(options, function (res) {
    var chunks = [];
```

```
res.on("data", function (chunk) {
    chunks.push(chunk);
});

res.on("end", function (chunk) {
    var body = Buffer.concat(chunks);
    console.log(body.toString());
});

res.on("error", function (error) {
    console.error(error);
});

req.end();
```

Requests

```
var request = require('request');
var options = {
    'method': 'GET',
    'url': 'https://v1.mma.api-sports.io/fights',
    'headers': (
        'x-rapidapi-key': 'XxXxXxXxXxXxXxXxXxXxXxXx,
        'x-rapidapi-host': 'v1.mma.api-sports.io'
    }
};
request(options, function (error, response) {
    if (error) throw new Error(error);
    console.log(response.body);
});
```

Unirest

```
var unirest = require('unirest');
var req = unirest('GET', 'https://v1.mma.api-sports.io/fights')
    .headers({
         'x-rapidapi-key': 'XxXxXxXxXxXxXxXxXxXxxx,
         'x-rapidapi-host': 'v1.mma.api-sports.io'
         })
         .end(function (res) {
         if (res.error) throw new Error(res.error);
         console.log(res.raw_body);
        });
```

Objective-c

NSURLSession

```
#import <Foundation/Foundation.h>
dispatch semaphore t sema = dispatch semaphore create(0);
NSMutableURLRequest *request = [NSMutableURLRequest requestWithURL: [NSURL URLWithS
  cachePolicy: NSURLRequestUseProtocolCachePolicy
 timeoutInterval:10.0];
NSDictionary *headers = @{
 @"x-rapidapi-key": @"XxXxXxXxXxXxXxXxXxXxXxXx,
 @"x-rapidapi-host": @"v1.mma.api-sports.io"
[request setAllHTTPHeaderFields:headers];
[request setHTTPMethod:@"GET"];
NSURLSession *session = [NSURLSession sharedSession];
NSURLSessionDataTask *dataTask = [session dataTaskWithRequest:request
completionHandler:^(NSData *data, NSURLResponse *response, NSError *error) {
 if (error)
   NSLog(@"%@", error);
   dispatch semaphore signal(sema);
  } else {
   NSHTTPURLResponse *httpResponse = (NSHTTPURLResponse *) response;
   NSError *parseError = nil;
   NSDictionary *responseDictionary = [NSJSONSerialization JSONObjectWithData:dat
   NSLog(@"%@",responseDictionary);
   dispatch semaphore signal(sema);
[dataTask resume];
dispatch semaphore wait(sema, DISPATCH TIME FOREVER);
```

OCaml

Cohttp

Php

cURL

```
CURLOPT_HTTPHEADER => array(
    'x-rapidapi-key: XxXxXxXxXxXxXxXxXxXx,
    'x-rapidapi-host: v1.mma.api-sports.io'
    ),
    ));

$response = curl_exec($curl);

curl_close($curl);
echo $response;
```

Request2

```
<?php
require once 'HTTP/Request2.php';
$request = new HTTP Request2();
$request->setUrl('https://vl.mma.api-sports.io/fights');
$request->setMethod(HTTP Request2::METHOD GET);
$request->setConfig(array(
  'follow redirects' => TRUE
$request->setHeader(array(
 'x-rapidapi-key' => 'XxXxXxXxXxXxXxXxXxXxXxXx,
  'x-rapidapi-host' => 'v1.mma.api-sports.io'
try {
  $response = $request->send();
 if ($response->getStatus() == 200) {
    echo $response->getBody();
 else {
  echo 'Unexpected HTTP status: ' . $response->getStatus() . ' ' .
    $response->getReasonPhrase();
catch (HTTP Request2 Exception $e) {
  echo 'Error: ' . $e->getMessage();
```

Http

```
$client = new http\Client;
$request = new http\Client\Request;
$request->setRequestUrl('https://v1.mma.api-sports.io/fights');
$request->setRequestMethod('GET');
$request->setHeaders(array());
```

```
'x-rapidapi-host' => 'v1.mma.api-sports.io',
    'x-rapidapi-key' => 'XxXxXxXxXxXxXxXxXxXxXxX

));
$client->enqueue($request)->send();
$response = $client->getResponse();
echo $response->getBody();
```

PowerShell

RestMethod

```
$headers = New-Object "System.Collections.Generic.Dictionary[[String],[String]]"
$headers.Add("x-rapidapi-key", "XxXxXxXxXxXxXxXxXxXxXxXxXxXx")
$headers.Add("x-rapidapi-host", "v1.mma.api-sports.io")

$response = Invoke-RestMethod 'https://v1.mma.api-sports.io/fights' -Method 'GET'
$response | ConvertTo-Json
```

Python

http.client

```
print(data.decode("utf-8"))
```

Requests

```
payload={}
headers = {
    'x-rapidapi-key': 'XxXxXxXxXxXxXxXxXxXxXx,
    'x-rapidapi-host': 'v1.mma.api-sports.io'
}

response = requests.request("GET", url, headers=headers, data=payload)

print(response.text)
```

Ruby

Net::HTTP

Shell

Httpie

wget

```
wget --no-check-certificate --quiet \
    --method GET \
    --timeout=0 \
    --header 'x-rapidapi-key: XxXxXxXxXxXxXxXxXxXxXxXx
    --header 'x-rapidapi-host: v1.mma.api-sports.io' \
    'https://v1.mma.api-sports.io/fights'
```

Swift

URLSession

```
import Foundation
#if canImport(FoundationNetworking)
import FoundationNetworking
#endif

var semaphore = DispatchSemaphore (value: 0)

var request = URLRequest(url: URL(string: "https://v1.mma.api-sports.io/fights")!,
request.addValue("XxXxXxXxXxXxXxXxXxXxXxXxXxXxXx, forHTTPHeaderField: "x-rapidapi-key")
request.addValue("v1.mma.api-sports.io", forHTTPHeaderField: "x-rapidapi-host")

request.httpMethod = "GET"
```

```
let task = URLSession.shared.dataTask(with: request) { data, response, error in
    guard let data = data else {
        print(String(describing: error))
        semaphore.signal()
        return
        }
        print(String(data: data, encoding: .utf8)!)
        semaphore.signal()
    }

task.resume()
semaphore.wait()
```

CDN

Optimizing Sports Websites with BunnyCDN

BunnyCDN is a Content Delivery Network *(CDN)* that delivers a global content distribution experience. With strategically positioned servers, BunnyCDN ensures swift and reliable delivery of static content, optimizing website performance with features like intelligent image optimization, sophisticated caching, and advanced security measures.

Unlocking Media Delivery Excellence with BunnyCDN:

- Quick Configuration: Set up your media CDN in just 5 minutes. Define cache times, customize your domain it's that simple.
- **Global Accessibility:** Leverage BunnyCDN's expansive server network for swift and dependable content delivery worldwide.
- **Customized Configuration:** Tailor caching, define cache times, and implement CORS headers to create an efficient and seamless user experience.
- **Own Your Domain:** Personalize your media delivery with your domain, enhancing your brand's online presence.
- Robust Security: BunnyCDN integrates advanced security features, guaranteeing a secure
 environment for delivering your content.

• **Responsive Performance:** Experience responsive performance without the need for prior media downloads. Discover the capabilities of BunnyCDN for optimized media delivery.

A tutorial is available here on our blog to help you configure it.

Databases Solutions

Enhance Your Data Management with Aiven

Integrating databases into your application can greatly enhance data management and storage. If you're looking for high-performing, flexible, and secure database solutions, we recommend checking out Aiven.

Aiven is a cloud platform that offers a range of managed database services, including relational databases, NoSQL databases, streaming data processing systems, and much more. Their offerings include PostgreSQL, MySQL, Cassandra, Redis, Kafka, and many other databases, all with simplified management, high availability, and advanced security.

Moreover, **Aiven** provides a free tier to get started, along with testing credits to explore their offerings. This opportunity allows you to evaluate their platform and determine if it meets your needs.

One particularly attractive feature of **Aiven** is that they work with multiple cloud providers, including Google Cloud, Amazon Web Services (AWS), Microsoft Azure, DigitalOcean, and more. This means you have the flexibility to choose the best cloud infrastructure for your project.

In terms of reliability, **Aiven** is committed to providing a **99.99**% Service Level Agreement (SLA), ensuring continuous and highly available service.

- To test their services, visit this page.
- If you're a developer, explore their DEV center for technical information.
- Check out Aiven's documentation for detailed information on their services and features.

By integrating **Aiven** with our API, you can efficiently store, manage, and analyze your data while taking advantage of their cloud database solutions' flexibility and scalability.

Real-Time Data Management with Firebase

When you're looking for a real-time data management solution for your application, Firebase's Realtime Database is a powerful choice. Explore how Firebase can enhance real-time data management for your application.

Firebase's Realtime Database offers a cloud-based real-time database that synchronizes data in real-time across users and devices. This makes it an ideal choice for applications that require instant data updates.

Why Choose Firebase's Realtime Database?

- **Real-Time Data:** Firebase allows you to store real-time data, meaning that updates are instantly propagated to all connected users.
- **Easy Synchronization:** Data is automatically synchronized across all devices, providing a consistent and real-time user experience.
- Built-In Security: Firebase offers flexible security rules to control data access and ensure privacy.
- **Simplified Integration:** Firebase's Realtime Database easily integrates with other Firebase services, simplifying backend management.

Helpful Links:

- Explore Firebase's Realtime Database: Discover the features and advantages of Firebase's Realtime Database for efficient real-time data management.
- Firebase's Realtime Database Documentation: Refer to the comprehensive documentation for Firebase's Realtime Database for a smooth integration.

A tutorial describing each step is available on our blog here.

Timezone

timezone

Returns the list of timezone set that can be used in the endpoints fights, fights/statistics, fights/statistics/fighters and odds.

Parameters: This endpoint does not require any parameters.

HEADER PARAMETERS

```
x-rapidapi-key
required
```

string

Your RapidAPI Key

Responses

> 200 OK

GET /timezone

Request samples

Php Python Node JavaScript Curl Ruby

Сору

Response samples

200

Content type application/json

Copy Expand all Collapse all

```
"get": "timezone",
    "parameters": [ ],
    "errors": [ ],
    "results": 425,
- "response": [
        "Africa/Abidjan",
        "Africa/Accra",
        "Africa/Addis_Ababa",
        "Africa/Algiers",
        "Africa/Asmara",
        "Africa/Bamako"
]
```

Seasons

seasons

Return the list of all available seasons.

All seasons are only 4-digit keys.

All seasons can be used in other endpoints as parameter.

Parameters: This endpoint does not require any parameters.

HEADER PARAMETERS

```
x-rapidapi-key required
```

string

Your RapidAPI Key

Responses

> 200 OK

GET /seasons

Request samples

Php Python Node JavaScript Curl Ruby

Response samples

200

Content type
application/json

Copy Expand all

{
 "get": "seasons",
 "parameters": [],
 "errors": [],

"results": 2,

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Collapse all

Categories

categories

Return the list of all available categories.

Categories can be used as parameters in endpoint fights and fighters.

Parameters: You can call this endpoint without any parameters to get the complete list.

QUERY PARAMETERS

```
search

string >= 3 characters

Example: search=Flyweight

The name of the category

HEADER PARAMETERS

x-rapidapi-key required

you rapidAPI Key
```

Responses

> 200 OK

GET /categories

Request samples

 Php
 Python
 Node
 JavaScript
 Curl
 Ruby
 Use Cases

Сору

Response samples

200

Content type

application/json

```
{
    "get": "categories",
    "parameters": [ ],
    "errors": [ ],
    "results": 18,
```

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```
- "response": [
      "Bantamweight",
      "Catch Weight",
      "Catchweight",
      "Featherweight",
      "Flyweight",
      "Heavyweight",
      "Light Heavyweight",
      "Lightweight",
      "Middleweight",
      "Open Weight",
      "Super Heavyweight",
      "Welterweight",
      "Women's Bantamweight",
      "Women's Catch Weight",
      "Women's Featherweight",
      "Women's Flyweight",
      "Women's Lightweight",
      "Women's Strawweight"
```

Teams

teams

Return the list of available teams.

The team id are unique in the API.

Parameters: You can call this endpoint without any parameters to get the complete list.

QUERY PARAMETERS

id integer
The id of the team

search string >= 3 characters
The name of the team

HEADER PARAMETERS

x-rapidapi-key required string
Your RapidAPI Key

Responses

> 200 OK

GET /teams

Request samples

Php Python Node JavaScript Curl Ruby Use Cases

Сору

Response samples

200

```
Content type application/json
```

```
"get": "teams",
  "parameters": [ ],
  "errors": [ ],
  "results": 722,
- "response": [
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... }
```

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Fighters

fighters

Return a set of data about the fighters.

The fighter id are **unique** in the API and keep it among all the competitions/fights in which they participate.

You can use fighter id in other endpoint like fights, fights/statistics/fighters as parameter.

Parameters: This endpoint requires at least one of theses parameters: id, team, name, category, search.

This endpoint is updated every day

QUERY PARAMETERS

id	integer The id of the fighter
team	integer The id of the team
name	string The name of the fighter
category	string Example: category=Flyweight
	The category of the fighter
search	string >= 3 characters The name of the fighter
HEADER PARAMETERS	
x-rapidapi-key required	string Your RapidAPI Key

Responses

> 200 OK

GET /fighters

Request samples

 Php
 Python
 Node
 JavaScript
 Curl
 Ruby
 Use Cases

Сору

Response samples

200

Content type application/json

Copy Expand all Collapse all

```
{
    "get": "fighters",
    "parameters": {
        "id": "691"
    },
    "errors": [ ],
    "results": 1,
    - "response": [
        + { ... }
    ]
}
```

records

Return the fighter's career statistics.

Parameters: This endpoint requires at least one parameter.

This endpoint is updated every day

QUERY PARAMETERS

id integer required The id of the fighter

HEADER PARAMETERS

x-rapidapi-key string
required Your RapidAPI Key

Responses

> 200 OK

GET /fighters/records

Request samples

 Php
 Python
 Node
 JavaScript
 Curl
 Ruby
 Use Cases

Response samples

200

```
Content type
```

application/json

```
{
    "get": "fighters/records",
- "parameters": {
        "id": "691"
    },
    "errors": [ ],
    "results": 1,
```

Copy Expand all Collapse all

Fights

fights

Return the list of fights according to the given parameters.

For all requests to games you can add the query parameter <u>timezone</u> to your request in order to retrieve the list of fights in the timezone of your choice like "Europe/London". In case the timezone is not recognized, empty or is not part of the endpoint <u>timezone</u> list, the <u>UTC</u> value will be applied by default

To know the list of available timezones you have to use the endpoint timezone.

Available Status

- NS: Not Started
- IN: Intros
- PF: Pre-fight
- LIVE: In Progress
- EOR: End of Round
- FT: Finished
- WO: Walkouts
- CANC: Cancelled (Fight cancelled and not rescheduled)
- PST: Postponed (Fight postponed and waiting for a new Fight date)

Parameters: This endpoint requires at least one of these parameters: id, date, season, fighter.

Fights are updated every 30 seconds

OUERY PARAMETERS

id

integer

The id of the fight

date string

Default: "YYYY-MM-DD"

Example: date=2023-08-26

A valid date

season integer

Default: "YYYY"

Example: season=2023

A valid season

fighter integer

The id of the fighter

category string

Example: category=Flyweight

The name of the category

timezone string

Example: timezone=Europe/London

A valid timezone

HEADER PARAMETERS

x-rapidapi-key required

string

Your RapidAPI Key

Responses

> 200 OK

GET /fights

Request samples

Php Pyth

Python

Node

JavaScript

Curl

Ruby

Use Cases

200

```
Content type application/json
```

```
{
    "get": "fights",
    "parameters": {
        "date": "2023-08-26"
    },
    "errors": [ ],
    "results": 13,
```

Copy Expand all Collapse all

results

Return the results from one or several fights.

Parameters: This endpoint requires at least one of theses parameters: id, ids, date.

This endpoint is updated every 30 seconds

QUERY PARAMETERS

```
id integer
The id of the fight

ids stringMaximum of 10 fights ids
Value: "id-id-id"
One or more fights ids

date string
Default: "YYYY-MM-DD"
Example: date=2023-08-26
A valid date
```

```
x-rapidapi-key required
```

string

Your RapidAPI Key

Responses

> 200 OK

```
GET /fights/results/
```

Request samples

 Php
 Python
 Node
 JavaScript
 Curl
 Ruby
 Use Cases

Сору

Response samples

200

```
Content type application/json
```

```
{
    "get": "fights/results",
    "parameters": {
        "ids": "865-878-879"
    },
    "errors": [ ],
    "results": 3,
    - "response": [
        + { ... },
        + { ... },
        + { ... },
        |
        |
}
```

Copy Expand all Collapse all

fighters statistics

Return fighters statistics from one or several fights.

Parameters: This endpoint requires at least one of theses parameters: id, ids, date, fighter.

This endpoint is updated every 30 seconds

QUERY PARAMETERS

```
id integer
The id of the fight

ids stringMaximum of 10 fights ids
Value: "id-id-id"
One or more fights ids

date string
Default: "YYYY-MM-DD"
Example: date=2023-08-26
A valid date
```

```
x-rapidapi-key string
required Your RapidAPI Key
```

Responses

> 200 OK

GET /fights/statistics/fighters

Request samples

 Php
 Python
 Node
 JavaScript
 Curl
 Ruby
 Use Cases

Response samples

200

Content type

```
application/json

{
    "get": "fights/statistics/fighters",
    "parameters": {
        "id": "879"
    },
    "errors": [ ],
    "results": 2,
    "response": [
        + { ... },
        + { ... }
```

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Odds

odds

Return the list of available odds for fights.

We provide pre-match odds between 1 and 7 days before the fight.

We keep a 7-day history (The availability of odds may vary according to the fights, seasons and bookmakers)

Parameters: This endpoint requires at least one of theses parameters: fight, date.

Odds are updated four times a day

QUERY PARAMETERS

fight integer

The id of the fight

date string

Default: "YYYY-MM-DD"

Example: date=2023-08-26

A valid date

bookmaker integer

The id of the bookmaker

bet integer

The id of the bet

HEADER PARAMETERS

x-rapidapi-key
required

string

Your RapidAPI Key

Responses

> 200 OK

GET /odds

Request samples

Php

Python

Node

JavaScript

Curl

Ruby

Use Cases

Сору

Content type

200

Copy Expand all Collapse all

bets

Return the list of available bets for odds.

All bets id can be used in endpoint odds as filters

Parameters: You can call this endpoint without any parameters to get the complete list.

QUERY PARAMETERS

id integer
The id of the bet

search string >= 3 characters
The name of the bet

HEADER PARAMETERS

x-rapidapi-key required string
Your RapidAPI Key

Responses

> 200 OK

GET /odds/bets

Request samples

 Php
 Python
 Node
 JavaScript
 Curl
 Ruby
 Use Cases

Сору

```
echo $response->getBody();
```

200

Content type application/json

```
"get": "odds/bets",
  "parameters": [ ],
  "errors": [ ],
  "results": 20,
- "response": [
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... }
```

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bookmakers

Return the list of available bookmakers for odds.

All bookmakers id can be used in endpoint odds as filters.

Parameters: You can call this endpoint without any parameters to get the complete list.

QUERY PARAMETERS

id integer

The id of the bookmaker

search string >= 3 characters

The name of the bookmaker

HEADER PARAMETERS

x-rapidapi-key string required

Your RapidAPI Key

Responses

> 200 OK

GET /odds/bookmakers

Request samples

Php Python Node JavaScript Curl Ruby Use Cases

Сору

\$client = new http\Client;
\$request = new http\Client\Request;

200

Content type application/json

Copy Expand all Collapse all

```
7/20/25, 9:20 PM
```

```
"get": "odds/bookmakers",
  "parameters": [ ],
  "errors": [ ],
  "results": 14,
- "response": [
   + { ... },
   + { ... },
   + { ... },
    + { ... },
   + { ... },
    + { ... },
    + { ... },
    + { ... },
    + { ... },
   + { ... },
    + { ... },
   + { ... },
   + { ... },
  + { ... }
```