

## API

### OBTENER EL SALDO DE LA CUENTA API

Devuelve el saldo de la cuenta actual mostrado en la moneda configurada para la cuenta.

**GET** /account/1/balance

#### Request samples

[Curl](#) - [JAVA](#) - [PHP](#) - [JAVASCRIPT](#) - [PHYTON](#) - [C#](#) - [GO](#) - [NodeJS](#) - [Ruby](#)

## Curl

```
curl -L -g 'https://{baseUrl}/account/1/balance' \  
-H 'Authorization: {authorization}' \  
-H 'Accept: application/json'
```

## JAVA

```
OkHttpClient client = new OkHttpClient().newBuilder()  
    .build();  
MediaType mediaType = MediaType.parse("text/plain");  
RequestBody body = RequestBody.create(mediaType, "");  
Request request = new Request.Builder()  
    .url("https://{baseUrl}/account/1/balance")  
    .method("GET", body)  
    .addHeader("Authorization", "{authorization}")  
    .addHeader("Accept", "application/json")  
    .build();  
Response response = client.newCall(request).execute();
```

## PHP

```
<?php

$curl = curl_init();

curl_setopt_array($curl, array(
    CURLOPT_URL => 'https://{baseUrl}/account/1/balance',
    CURLOPT_RETURNTRANSFER => true,
    CURLOPT_ENCODING => '',
    CURLOPT_MAXREDIRS => 10,
    CURLOPT_TIMEOUT => 0,
    CURLOPT_FOLLOWLOCATION => true,
    CURLOPT_HTTP_VERSION => CURL_HTTP_VERSION_1_1,
    CURLOPT_CUSTOMREQUEST => 'GET',
    CURLOPT_HTTPHEADER => array(
        'Authorization: {authorization}',
        'Accept: application/json'
    ),
));

$response = curl_exec($curl);

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

## JAVASCRIPT

```
var settings = {
  "url": "https://{baseUrl}/account/1/balance",
  "method": "GET",
  "timeout": 0,
  "headers": {
    "Authorization": "{authorization}",
    "Accept": "application/json"
  },
};

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

## PHYTON

```
import http.client

conn = http.client.HTTPSConnection("{baseUrl}")
payload = ''
headers = {
    'Authorization': '{authorization}',
    'Accept': 'application/json'
}
conn.request("GET", "/account/1/balance", payload, headers)
res = conn.getresponse()
data = res.read()
print(data.decode("utf-8"))
```

## C#

```
var options = new RestClientOptions("https://{baseUrl}/account/1/balance")
{
    MaxTimeout = -1,
};
var client = new RestClient(options);
var request = new RestRequest("", Method.Get);
request.AddHeader("Authorization", "{authorization}");
request.AddHeader("Accept", "application/json");
RestResponse response = await client.ExecuteAsync(request);
Console.WriteLine(response.Content);
```

## GO

```
package main

import (
    "fmt"
    "net/http"
    "io"
)
```

```

func main() {

    url := "https://{baseUrl}/account/1/balance"
    method := "GET"

    client := &http.Client {
    }
    req, err := http.NewRequest(method, url, nil)

    if err != nil {
        fmt.Println(err)
        return
    }
    req.Header.Add("Authorization", "{authorization}")
    req.Header.Add("Accept", "application/json")

    res, err := client.Do(req)
    if err != nil {
        fmt.Println(err)
        return
    }
    defer res.Body.Close()

    body, err := io.ReadAll(res.Body)
    if err != nil {
        fmt.Println(err)
        return
    }
    fmt.Println(string(body))
}

```

## NodeJS

```

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

var options = {
    'method': 'GET',
    'hostname': '{baseUrl}',
    'path': '/account/1/balance',
    'headers': {

```

```
    'Authorization': '{authorization}',
    'Accept': 'application/json'
  },
  '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();
```

## Ruby

```
require "uri"
require "net/http"

url = URI("https://{baseUrl}/account/1/balance")

https = Net::HTTP.new(url.host, url.port)
https.use_ssl = true

request = Net::HTTP::Get.new(url)
request["Authorization"] = "{authorization}"
request["Accept"] = "application/json"

response = https.request(request)
puts response.read_body
```

## Response samples

Response samples

200 401 403 500

Content type

\*/\*

Example

default

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```
{
  "balance": 0,
  "currency": "string"
}
```