

# Your API

No description provided (generated by Swagger Codegen <https://github.com/swagger-api/swagger-codegen>)

More information: <https://helloverb.com>

Contact Info: [hello@helloverb.com](mailto:hello@helloverb.com)

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## Access

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## Default

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### GET /checkBalance

Check Balance (**checkBalanceGet**)

Check the account balance

#### Query parameters

**command (required)**  
*Query Parameter* —

#### Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

## Responses

200

Balance Checked

### Example data

Content-Type: application/json

```
{"respons":{"Balance":50}}
```

[Up](#)

## GET /deposit

Deposit Money (**depositGet**)

Deposit money to the account

### Query parameters

**command (required)**

*Query Parameter —*

**money (required)**

*Query Parameter —*

### Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

## Responses

200

Deposit Successful

### Example data

Content-Type: application/json

```
{"respons":"Balance update to 300"}
```

[Up](#)

## GET /login

Login (**loginGet**)

Log into an existing user account

### Query parameters

**command (required)**

*Query Parameter* —

**username (required)**

*Query Parameter* —

**password (required)**

*Query Parameter* —

## Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

## Responses

**200**

Login Successful

### Example data

Content-Type: application/json

```
{"respons": "Login successful"}
```

[Up](#)

## GET /placeBet

### Place Bet (**placeBetGet**)

Place a bet on a match

### Query parameters

**command (required)**

*Query Parameter* —

**matchId (required)**

*Query Parameter* —

**team (required)**

*Query Parameter* —

**money (required)**

*Query Parameter* —

## Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

## Responses

**200**

Bet Placed Successfully

**Example data**

Content-Type: application/json

```
{"respons": "Successfully placed a bet!"}
```

[Up](#)

## GET /signin

### Sign In (signinGet)

Create a new user account

#### Query parameters

**command (required)***Query Parameter —***username (required)***Query Parameter —***email (required)***Query Parameter —***password (required)***Query Parameter —***name (required)***Query Parameter —***balance (required)***Query Parameter —*

#### Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

#### Responses

**200**

Sign In Successful

**Example data**

Content-Type: application/json

```
{"respons": "Added successfully"}
```



# GET /withdraw

## Withdraw Money (**withdrawGet**)

Withdraw money from the account

### Query parameters

**command (required)**  
*Query Parameter* —

**money (required)**  
*Query Parameter* —

### Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

### Responses

**200**  
Withdrawal Successful

**Example data**  
Content-Type: application/json

```
{"respons": "Money withdrawn: 300 Balance update to 0"}
```

## Models

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