

Biblioteca API

API para gerenciar livros e avaliações

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

Contact Info: hello@helloverb.com

Version: 1.0.0

All rights reserved

<http://apache.org/licenses/LICENSE-2.0.html>

Access

Methods

[[Jump to Models](#)]

Table of Contents

[Default](#)

- [GET /books](#)
- [GET /books/{isbn}/reviews](#)
- [DELETE /books/{isbn}/reviews/{id}](#)
- [PUT /books/{isbn}/reviews/{id}](#)
- [POST /books/{isbn}/reviews](#)
- [GET /likes](#)
- [GET /likes/{isbn}](#)
- [POST /likes/{isbn}/{id}](#)
- [GET /](#)
- [GET /search](#)

Default

[Up](#)

GET /books

Obter todos os livros (**booksGet**)

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml, protobuf) default: json

Return type

array[[Book](#)]

Example data

Content-Type: application/json

```
[ {
  "cover" : "cover",
  "reviews" : [ {
    "rating" : 1.4658129,
    "id" : 6,
    "reviewer" : "reviewer",
    "text" : "text"
  }, {
    "rating" : 1.4658129,
    "id" : 6,
```

```
"reviewer" : "reviewer",
"text" : "text"
} ],
"isbn" : "isbn",
"id" : 0,
"title" : "title",
"authors" : [ "authors", "authors" ]
}, {
"cover" : "cover",
"reviews" : [ {
"rating" : 1.4658129,
"id" : 6,
"reviewer" : "reviewer",
"text" : "text"
}, {
"rating" : 1.4658129,
"id" : 6,
"reviewer" : "reviewer",
"text" : "text"
} ],
"isbn" : "isbn",
"id" : 0,
"title" : "title",
"authors" : [ "authors", "authors" ]
} ]
```

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
- application/xml
- application/x-protobuf

Responses

200

Lista de todos os livros

[Up](#)

GET /books/{isbn}/reviews

Obter todas as avaliações de um livro (**booksIsbnReviewsGet**)

Path parameters

isbn (required)

Path Parameter — ISBN do livro

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml) default: json

Return type

array[[Review](#)]

Example data

Content-Type: application/json

```
[ {
  "rating" : 1.4658129,
  "id" : 6,
  "reviewer" : "reviewer",
  "text" : "text"
}, {
  "rating" : 1.4658129,
  "id" : 6,
  "reviewer" : "reviewer",
  "text" : "text"
} ]
```

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
- application/xml

Responses

200

Lista de avaliações

404

Livro não encontrado [Object](#)

[Up](#)

DELETE /books/{isbn}/reviews/{id}

Deletar uma avaliação de um livro (**booksIsbnReviewsIdDelete**)

Path parameters

isbn (required)

Path Parameter — ISBN do livro

id (required)

Path Parameter — ID da avaliação

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml) default: json

Return type

[Review](#)

Example data

Content-Type: application/json

```
{
  "rating" : 1.4658129,
  "id" : 6,
  "reviewer" : "reviewer",
  "text" : "text"
}
```

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

- application/xml

Responses

200

Avaliação deletada com sucesso [Review](#)

404

Livro ou avaliação não encontrada [Object](#)

[Up](#)

PUT /books/{isbn}/reviews/{id}

Atualizar uma avaliação de um livro (**booksIsbnReviewsIdPut**)

Path parameters

isbn (required)

Path Parameter — ISBN do livro

id (required)

Path Parameter — ID da avaliação

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Review](#) (required)

Body Parameter —

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml) default: json

Return type

[Review](#)

Example data

Content-Type: application/json

```
{
  "rating" : 1.4658129,
  "id" : 6,
  "reviewer" : "reviewer",
  "text" : "text"
}
```

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
- application/xml

Responses

200

Avaliação atualizada com sucesso [Review](#)

404

Livro ou avaliação não encontrada [Object](#)

POST /books/{isbn}/reviews

Adicionar uma avaliação a um livro (**booksIsbnReviewsPost**)

Path parameters

isbn (required)

Path Parameter — ISBN do livro

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Review](#) (required)

Body Parameter —

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml) default: json

Return type

[Review](#)

Example data

Content-Type: application/json

```
{
  "rating" : 1.4658129,
  "id" : 6,
  "reviewer" : "reviewer",
  "text" : "text"
}
```

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
- application/xml

Responses

201

Avaliação adicionada com sucesso [Review](#)

404

Livro não encontrado [Object](#)

GET /likes

Obter todas as favoritas (**likesGet**)

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml) default: json

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

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
- application/xml

Responses**200**Lista de favoritos [Object](#)[Up](#)**GET /likes/{isbn}**Obter todas as avaliações favoritas de um livro (**likesIsbnGet**)**Path parameters****isbn (required)***Path Parameter* — ISBN do livro**Query parameters****format (optional)***Query Parameter* — Formato da resposta (json, xml) default: json**Return type**

array[String]

Example data

Content-Type: application/json

```
[ "", "" ]
```

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
- application/xml

Responses**200**

Lista de avaliações favoritas

404Livro não encontrado [Object](#)[Up](#)**POST /likes/{isbn}/{id}**Favoritar uma avaliação de um livro (**likesIsbnIdPost**)

Path parameters

isbn (required)

Path Parameter — ISBN do livro

id (required)

Path Parameter — ID da avaliação

Query parameters

format (optional)

Query Parameter — Formato da resposta (json, xml) default: json

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

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
- application/xml

Responses

200

Avaliação favoritada com sucesso [Object](#)

[Up](#)

GET /

Página inicial (**rootGet**)

Return type

String

Example data

Content-Type: application/json

```
" "
```

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.

- text/html

Responses

200

Página inicial exibida com sucesso [String](#)

[Up](#)

GET /search

Pesquisar livros (**searchGet**)

Query parameters

title (required)

Query Parameter – Título do livro a ser pesquisado

limit (optional)

Query Parameter – Número máximo de resultados

format (optional)

Query Parameter – Formato da resposta (json, xml) default: json

Return type

Object

Example data

Content-Type: application/json

```
{ }
```

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
- application/xml

Responses

200

Lista de livros encontrados [Object](#)

404

Nenhum livro encontrado [Object](#)

Models

[[Jump to Methods](#)]

Table of Contents

1. [Book](#)
2. [Review](#)

Book

[Up](#)**id (optional)**

[Integer](#)

isbn (optional)

[String](#)

title (optional)

[String](#)

authors (optional)

[array\[String\]](#)

cover (optional)

[String](#)

reviews (optional)

[array\[Review\]](#)

Review

[Up](#)**id (optional)**

[*Integer*](#)

reviewer (optional)

[*String*](#)

text (optional)

[*String*](#)

rating (optional)

[*Float*](#) format: float