

Book Store API 1.0.0 OAS 3.0

A simple Book Store API to manage books, allowing users to add, retrieve, and delete books.

[Contact the developer](#)

Servers

http://localhost:8080 - Local server for testing

default

GET

/books Retrieve a list of all books

Returns a list of all books with their details.

Parameters

Try it out

No parameters

Responses

Code

Description

Links



Responses

Code	Description	Links
------	-------------	-------

200	A list of books	No links
-----	-----------------	----------

Media type

application/json

Controls Accept header.

Example Value | Schema

```
[
  {
    "id": "b123",
    "title": "The Great Gatsby",
    "author": "F. Scott Fitzgerald",
    "price": 10.99
  }
]
```

Explain



POST

/books Add a new book to the store



Accepts book details and adds a new book to the store.

Parameters

Try it out

No parameters

Request body required

application/json



Example Value | Schema

Request body required

application/json

Example Value | Schema

```
{
  "title": "The Great Gatsby",
  "author": "F. Scott Fitzgerald",
  "price": 10.99
}
```

 Explain 

Responses

Code	Description	Links
201	Book added successfully	No links

Media type

application/json

Controls Accept header.

Example Value | Schema

```
{
  "id": "b123",
  "title": "The Great Gatsby",
  "author": "F. Scott Fitzgerald",
  "price": 10.99
}
```

 Explain 

GET

/books/{id} Retrieve a specific book by ID



Fetch details of a specific book using its ID.

Parameters

Try it out

Name	Description
------	-------------

id * required

string

(path)

Responses

Code	Description	Links
------	-------------	-------

200

Book details

No links

Media type



Controls Accept header.

Example Value | Schema

```
{
  "id": "b123",
  "title": "The Great Gatsby",
  "author": "F. Scott Fitzgerald",
  "price": 10.99
}
```

Explain

404

Book not found

No links

DELETE

/books/{id} Delete a book by ID



Removes a specific book from the store using its ID.

DELETE**/books/{id}** Delete a book by ID

Removes a specific book from the store using its ID.

Parameters

[Try it out](#)

Name	Description
------	-------------

id * required

string

(path)

Responses

Code	Description	Links
200	Book deleted successfully	No links
404	Book not found	No links

Schemas

**Book** >