

Delete:

POSTMAN

Default workspace

New HTTP Request

Filter

Create a collection for your requests

A collection lets you group related requests and easily set common authorization, tests, scripts, and variables for all requests in it.

Create Collection

localhost:3000/book/4

DELETE localhost:3000/book/4

Send

Params Authorization Headers (9) Body Scripts Settings

Query Params

Key	Value
Key	Value

Body Cookies Headers (7) Test Results

Pretty Raw Preview JSON

```
1 {
2   "fieldCount": 0,
3   "affectedRows": 1,
4   "insertId": 0,
5   "info": "",
6   "serverStatus": 2,
7   "warningStatus": 0
8 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

```
isbn: '222-333-444-555-y'
},
{
  id_book: 3,
  name: 'The C Programming Language',
  author: 'Denis Richie',
  isbn: '222-333-222-333'
}
] GET /book/ 200 1.213 ms - 264
```

Update:

POSTMAN

Default workspace

New HTTP Request

Filter

Create a collection for your requests

A collection lets you group related requests and easily set common authorization, tests, scripts, and variables for all requests in it.

Create Collection

localhost:3000/book/4

PUT localhost:3000/book/4

Send

Params Authorization Headers (9) Body Scripts Settings

none form-data x-www-form-urlencoded raw binary GraphQL

Key	Value
<input checked="" type="checkbox"/> name	The C++ Programming Language
<input checked="" type="checkbox"/> Author	Bjarne Stroustrup
<input checked="" type="checkbox"/> isbn	222-777-666-111

Body Cookies Headers (7) Test Results

Pretty Raw Preview JSON

```
1 {
2   "fieldCount": 0,
3   "affectedRows": 1,
4   "insertId": 0,
5   "info": "Rows matched: 1 Changed: 1 Warnings: 0",
6   "serverStatus": 2
7 }
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS POSTMAN CONSOLE

```
{
  id_book: 3,
  name: 'The C Programming Language',
  author: 'Denis Richie',
  isbn: '222-333-222-333'
},
{
  id_book: 4,
  name: 'The C++ Programming Language',
  author: null,
  isbn: '222-777-666-111'
}
] GET /book/ 200 1.571 ms - 355
```

Create:

The screenshot shows the Postman application interface. On the left, there's a sidebar with a 'New HTTP Request' button and a 'Create a collection for your requests' section. The main area displays a POST request to 'localhost:3000/book'. The request body is set to 'x-www-form-urlencoded' with the following fields:

Key	Value
name	The C++ Programming Language
author	Bjarne Stroustrup
isbn	222-777-666-555

The response is a JSON object with the following structure:

```
{
  "fieldCount": 0,
  "affectedRows": 1,
  "insertId": 4,
  "info": "",
  "serverStatus": 2
}
```

The status bar at the bottom indicates a successful GET request to '/book/' with a status of 200, a time of 1.432 ms, and a size of 355 bytes.