

POSTMAN

My 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

JS app.js M

JS database.js U

JS book.js U

JS borrower.js U

http://localhost:3000/borrower

Save

No Environment

GET

http://localhost:3000/borrower

Send

Params

Authorization

Headers (9)

Body

Pre-request Script

Tests

Settings

Code

Cookies

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

| | Key | Value |
|-------------------------------------|---------------|--------------------|
| <input checked="" type="checkbox"/> | fname | Kimi |
| <input checked="" type="checkbox"/> | lname | Räikkönen |
| <input checked="" type="checkbox"/> | streetaddress | Presidentintkatu 1 |
| | Key | Value |

Body

Cookies

Headers (7)

Test Results

Status: 200 OK Time: 6 ms Size: 414 B

Pretty

Raw

Preview

JSON

```
1  {
2    {
3      "id_borrower": 1,
4      "fname": "Kimi",
5      "lname": "Räikkönen",
6      "streetaddress": "Presidentintkatu 1"
7    },
8    {
9      "id_borrower": 2,
10     "fname": "Petteri",
11     "lname": "Kaivonen",
12     "streetaddress": "Linnakatu 14"
13   }
14 }
```

main*

Lisätty borrower tauluun Kimi Räikkönen osoitteella

The screenshot shows the Postman application interface. The left sidebar contains the 'My Workspace' section with a 'New HTTP Request' button and a 'Filter' input. Below this is a 'Create a collection for your requests' section with a 'Create Collection' button. The main area displays a POST request to 'http://localhost:3000/borrower'. The 'Body' tab is selected, showing a table with the following data:

| Key | Value |
|---|------------------|
| <input checked="" type="checkbox"/> fname | Kimi |
| <input checked="" type="checkbox"/> lname | Räikkönen |
| <input checked="" type="checkbox"/> streetaddress | Presidentinlinna |
| Key | Value |

The 'Body' tab is also selected in the bottom right, showing the JSON response:

```
1 {
2   "fieldCount": 0,
3   "affectedRows": 1,
4   "insertId": 1,
5   "info": "",
6   "serverStatus": 2,
7   "warningStatus": 0,
8   "changedRows": 0
9 }
```

The status bar at the bottom indicates 'Status: 200 OK', 'Time: 74 ms', and 'Size: 343 B'.

Muutettu Kimi Räikkösen Osoitetta

The screenshot shows the Postman application interface. The left sidebar contains the 'My Workspace' collection and a 'New HTTP Request' button. The main area displays a PUT request to `http://localhost:3000/borrower/1` with the following parameters:

| Key | Value |
|---|-------------------|
| <input checked="" type="checkbox"/> fname | Kimi |
| <input checked="" type="checkbox"/> lname | Räikkönen |
| <input checked="" type="checkbox"/> streetaddress | Presidentinkatu 1 |
| Key | Value |

The request is sent, and the response is displayed in the bottom right pane. The status is 200 OK, Time: 71 ms, Size: 383 B. The response body is a JSON object:

```
1 {
2   "fieldCount": 0,
3   "affectedRows": 1,
4   "insertId": 0,
5   "info": "Rows matched: 1 Changed: 1 Warnings: 0",
6   "serverStatus": 2,
7   "warningStatus": 0,
8   "changedRows": 1
9 }
```

Poistettu Petter Kaivosen tiedot taulusta

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Create Collection

DELETE http://localhost:3000/borrower/2

Params Authorization Headers (9) Body Pre-request Script Tests Settings Code Cookies

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

| Key | Value |
|---------------|--------------|
| fname | Petteri |
| lname | Kaivonen |
| streetaddress | Linnakatu 14 |
| Key | Value |

Body Cookies Headers (7) Test Results

Status: 200 OK Time: 56 ms Size: 343 B

Pretty Raw Preview JSON

```
1 {
2   "fieldCount": 0,
3   "affectedRows": 1,
4   "insertId": 0,
5   "info": "",
6   "serverStatus": 2,
7   "warningStatus": 0,
8   "changedRows": 0
9 }
```