

Get all the Products

The screenshot shows a REST client interface with the following details:

- Overview:** GET http://localhost:30080/ (active), POST http://localhost:9191/
- Environment:** No Environment
- Request:** GET http://localhost:30080/products
- Body:** This request does not have a body
- Response:** 200 OK, 59 ms, 331 B
- Body Content (JSON):**

```
1 {
2   {
3     "id": 1,
4     "name": "Sample 1",
5     "quantity": 100,
6     "price": 100.1
7   },
8   {
9     "id": 2,
10    "name": "Sample 2",
11    "quantity": 20,
12    "price": 20.2
13  },
14  {
15    "id": 52,
16    "name": "Sample 3",
17    "quantity": 300,
18    "price": 300.3
19  }
20 }
```

Get Product by ID

The screenshot shows a REST client interface with the following details:

- Overview:** GET http://localhost:30080, POST http://localhost:9191/, No Environment.
- Request:** GET http://localhost:30080/productById/52. The request does not have a body.
- Response:** 200 OK, 19 ms, 219 B. The response body is a JSON object:

```
{  "id": 52,  "name": "Sample 3",  "quantity": 300,  "price": 300.3}
```

Get Product By Name

The screenshot shows a REST client interface with the following details:

- Overview:** GET http://localhost:30080, POST http://localhost:9191/, No Environment.
- Request:** GET http://localhost:30080/productByName/Sample%201. The request does not have a body.
- Response:** 200 OK, 24 ms, 218 B. The response body is a JSON object:

```
{  "id": 1,  "name": "Sample 1",  "quantity": 100,  "price": 100.1}
```

Add Product

The screenshot shows a REST client interface with the following details:

- Overview:** Two tabs are visible: `POST http://localhost:30080/` and `POST http://localhost:9191/`.
- Request:**
 - Method:** `POST`
 - URL:** `http://localhost:30080/addProduct`
 - Body:** `{ "name": "Sample 5", "quantity": 500, "price": 500.55 }`
- Response:**
 - Status:** `200 OK`
 - Time:** `782 ms`
 - Size:** `221 B`
 - Body:** `{ "id": 102, "name": "Sample 5", "quantity": 500, "price": 500.55 }`

Update Product

The screenshot shows a REST client interface with the following details:

- Overview:** Two tabs are visible: `PUT http://localhost:30080/` and `POST http://localhost:9191/`.
- Request:**
 - Method:** `PUT`
 - URL:** `http://localhost:30080/updateProduct`
 - Body:** `{ "id": 102, "name": "Sample 5 updated", "quantity": 500, "price": 500.55 }`
- Response:**
 - Status:** `200 OK`
 - Time:** `132 ms`
 - Size:** `229 B`
 - Body:** `{ "id": 102, "name": "Sample 5 updated", "quantity": 500, "price": 500.55 }`

Delete Product

Overview

DEL http://localhost:30080/

POST http://localhost:9191/

+

...

No Environment

⌵

HTTP

http://localhost:30080/deleteProductById/2

Save

⌵

⌵

DELETE

⌵

http://localhost:30080/deleteProductById/2

Send

⌵

Params

Authorization

Headers (6)

Body

Pre-request Script

Tests

Settings

Cookies

☒ none

☐ form-data

☐ x-www-form-urlencoded

☐ raw

☐ binary

☐ GraphQL

This request does not have a body

Body

Cookies

Headers (5)

Test Results

200 OK

67 ms

183 B

Save as Example

...

Pretty

Raw

Preview

Visualize

Text

⌵

1

product removed !!

2