

# OUTPUT

## List Products

REST client interface showing a GET request to `http://localhost:8080/product/list`. The response is a 200 OK status with a 11 ms response time and 342 B body size. The response body is displayed in JSON format:

```
[
  {
    "name": "aa",
    "price": 11.00,
    "dateAdded": null,
    "id": 1
  },
  {
    "name": "hp desktop",
    "price": 2000.00,
    "dateAdded": null,
    "id": 2
  }
]
```

## Add Products

REST client interface showing a POST request to `http://localhost:8080/product/add`. The request body is a JSON object:

```
{
  "name": "new product",
  "price": 2301,
  "dateAdded": null,
  "id": 6
}
```

The response is a 200 OK status with a 250 ms response time and 223 B body size. The response body is displayed in JSON format:

```
{
  "name": "new product",
  "price": 2301,
  "dateAdded": null,
  "id": 6
}
```

## Find Product

GET

http://localhost:8080/product/details/3

Send

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	Key	Value	Bulk Edit
	Key	Value	

Body

Cookies

Headers (5)

Test Results

200 OK

9 ms

226 B

Save Response

Pretty

Raw

Preview

Visualize

JSON

1

2

3

4

5

6

"name": "del desktop",

"price": 4000.00,

"dateAdded": null,

"id": 3

## Delete Product

GET

http://localhost:8080/product/delete/2

Send

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

	Key	Value	Bulk Edit
	Key	Value	

Body

Cookies

Headers (5)

Test Results

200 OK

104 ms

193 B

Save Response

Pretty

Raw

Preview

Visualize

JSON

1

Product with id = 2 found and deleted