

Add Points:

The screenshot shows a REST client interface with a POST request to `http://localhost:8080/add`. The request body is a JSON object: `{ "payer": "DANNON", "points": 300, "timestamp": "2020-10-31T10:00:00Z" }`. The response status is 200 OK, and the response body is a JSON object: `{ "status": "200", "message": "Message received" }`.

```
POST http://localhost:8080/add
```

```
{ "payer": "DANNON", "points": 300, "timestamp": "2020-10-31T10:00:00Z" }
```

```
{ "status": "200", "message": "Message received" }
```

Spend Points:

The screenshot shows a REST client interface with a POST request to `http://localhost:8080/spend`. The request body is a JSON object: `{ "points": 5000 }`. The response status is 200 OK, and the response body is a JSON object: `{ "DANNON": -100, "UNILEVER": -200, "MILLER COORS": -4700 }`.

```
POST http://localhost:8080/spend
```

```
{ "points": 5000 }
```

```
{ "DANNON": -100, "UNILEVER": -200, "MILLER COORS": -4700 }
```

Check Balance:

POST http://localhost:8080/

POST http://localhost:8080/

GET http://localhost:8080/balance

+

...

No Environment

http://localhost:8080/balance

Save

GET

http://localhost:8080/balance

Send

Params

Authorization

Headers (6)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
Key	Value	Description		

Body

Cookies

Headers (7)

Test Results

Status: 200 OK

Time: 4 ms

Size: 276 B

Save Response

Pretty

Raw

Preview

Visualize

HTML

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{ "DANNON": 1000, "UNILEVER": 0, "MILLER COORS": 5300 }