

TEST LOGIN - REST - POST

Filter

History

Collections

Today

GET http://localhost:8080/login-service/login

POST http://localhost:8080/login-service/login

POST http://localhost:8080/login-service/login

http://localhost:8080/login-service/login

POST http://localhost:8080/login-service/login

Authorization Headers Body Pre-request Script Tests

form-data x-www-form-urlencoded raw binary

username

ajay

Text

password

test

Text

key

value

Text

Body

Cookies

Headers (3)

Tests

Pretty

Raw

Preview

HTML

i 1

2

{ "token" : "bnVsbG51bGw="}

Status: 200 OK Time: 185 ms

Save Response

TEST LOGIN - REST - GET

The screenshot displays the REST Client interface. On the left, the 'History' tab shows a list of requests: a GET request to `http://localhost:8080/login-service/login` and two POST requests to the same endpoint. The main panel shows the details of the selected GET request. The 'Tests' tab is active, containing a single assertion: `tests["Response time is less than 200ms"] = responseTime < 200;`. The 'Body' tab shows the response in JSON format: `{ "token" : "bnVsbG51bGw=" }`. The status bar indicates a 200 OK response with a time of 46 ms. The right sidebar lists various snippets for testing, such as 'Clear a global variable', 'Response body: Contains string', and 'Response time is less than 200ms'.

Filter

History Collections

Today

- GET `http://localhost:8080/login-service/login`
- POST `http://localhost:8080/login-service/login`
- POST `http://localhost:8080/login-service/login`

`http://localhost:8080/login-service/login`

GET `http://localhost:8080/login-service/login` Params Send Save

Authorization Headers Body Pre-request Script Tests Code

```
1 tests["Response time is less than 200ms"] = responseTime < 200;
```

SNIPPETS

- Clear a global variable
- Clear an environment variable
- Response body: Contains string
- Response body: Convert XML body to a JSON Object
- Response body: Is equal to a string
- Response body: JSON value check
- Response headers: Content-Type header check
- Response time is less than 200ms

Body Cookies Headers (3) Tests Status: 200 OK Time: 46 ms

Pretty Raw Preview HTML

```
i 1 { "token" : "bnVsbG51bGw=" }
2
```

Save Response