

Zadanie 1.

Utwórz kolumnę na tablicy po lewej stronie w dokumentacji,
Dodaj testy:

- na sprawdzenie statusu kodu;
- na sprawdzenie czasu żądania;
- na sprawdzenie, czy wartość "name" to tekstowy typ danych;



Params • Authorization Headers (7) Body Pre-request Script **Tests** Settings Cookies

```
1 pm.test("Status code is 200", function () {
2   pm.response.to.have.status(200);
3 });
4 pm.test("Response time is less than 200ms", function () {
5   pm.expect(pm.response.responseTime).to.be.below(200);
6 });
7
8 pm.test("Verify that 'name' object is 'string'", function () {
9   var jsonData = pm.response.json();
10  pm.expect(jsonData.name).to.be.a("string");
11 });
```

Test scripts are written in JavaScript, and are run after the response is received. Learn more about [tests scripts](#)

Snippets

- Response headers: Content-Type header check
- Response time is less than 200ms
- Status code: Successful POST request
- Status code: Code name has string

Body Cookies (2) Headers (40) **Test Results (2/3)** Status: 200 OK Time: 266 ms Size: 2.07 KB Save as Example

All Passed Skipped Failed

PASS Status code is 200

FAIL Response time is less than 200ms | AssertionError: expected 266 to be below 200

PASS Verify that 'name' object is 'string'

- **status kodu: 200**
- **czas żądania 266 ms**
- **sprawdzenie, czy wartość "name" to tekstowy typ danych → Wynik pozytywny**

Zadanie 2.

Utwórz po jednej karcie w każdej kolumnie na tablicy,
Utwórz po jednej karcie w każdej kolumnie, która jest na tablicy dodaj testy:

- na sprawdzenie statusu kodu;
- na sprawdzenie czasu żądania;
- na sprawdzenie, czy wartość "id" to tekstowy typ danych;



POST https://api.trello.com/1/cards?idList={{idList}}&key={{myKey}}&token={{myToken}} Send

Params • Authorization Headers (7) Body Pre-request Script **Tests** Settings Cookies

```
1 pm.test("Status code is 200", function () {
2   pm.response.to.have.status(200);
3 });
4
5 pm.test("Response time is less than 200ms", function () {
6   pm.expect(pm.response.responseTime).to.be.below(200);
7 });
8
9 pm.test("Verify that 'id' object is 'string'", function () {
10  var jsonData = pm.response.json();
11  pm.expect(jsonData.id).to.be.a("string");
12 });
```

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Snippets

- Response body: JSON value check
- Response body: Is equal to a string
- Response headers: Content-Type header check

Body Cookies (2) Headers (40) **Test Results (2/3)** Status: 200 OK Time: 457 ms Size: 3 KB Save as Example

All Passed Skipped Failed

PASS Status code is 200

FAIL Response time is less than 200ms | AssertionError: expected 457 to be below 200

PASS Verify that 'id' object is 'string'

- **status kodu: 200**

- **czas żądania 457 ms**
- **sprawdzenie, czy wartość "id" to tekstowy typ danych → Wynik pozytywny**

Zadanie 3.

Zaktualizuj informacje o utworzonej tablicy. Zmień nazwę tablicy i dodaj opis tablicy.

Dodaj testy:

- na sprawdzenie statusu kodu;
- na sprawdzenie czasu żądania;

The screenshot shows a REST client interface with a PUT request to the Trello API. The URL is `https://api.trello.com/1/boards/{{idBoard}}?key={{myKey}}&token={{myToken}}&name=Nazwa zmieniona na potrzeby zadania&desc=Milego dnia`. The request body is empty. The tests section shows two tests: one for status code 200 (PASSED) and one for response time less than 200ms (FAILED).

PUT `https://api.trello.com/1/boards/{{idBoard}}?key={{myKey}}&token={{myToken}}&name=Nazwa zmieniona na potrzeby zadania&desc=Milego dnia` **Send**

Params • Authorization Headers (7) Body Pre-request Script **Tests •** Settings Cookies

```

1 pm.test("Status code is 200", function () {
2   pm.response.to.have.status(200);
3 });
4
5 pm.test("Response time is less than 200ms", function () {
6   pm.expect(pm.response.responseTime).to.be.below(200);
7 });

```

Test scripts are written in JavaScript, and are run after the response is received. Learn more about [test scripts](#)

Snippets
[Response body: Contains string](#)
[Response body: JSON value check](#)

Body Cookies (2) Headers (40) **Test Results (1/2)** Status: 200 OK Time: 863 ms Size: 3.67 KB Save as Example

All Passed Skipped Failed

PASS Status code is 200

FAIL Response time is less than 200ms | AssertionError: expected 863 to be below 200

- **status kodu: 200**
- **czas żądania: 863 ms**