

## 1. Create a new list left

The screenshot shows the Postman interface for a POST request to the Trello API. The URL is `https://api.trello.com/1/lists?name=!!! Do it now !!!&idBoard=6408db034364cf86736ba342&key={{apikey}}&token={{token}}&pos=top`. The request is successful with a status of 200 OK, a time of 341 ms, and a size of 2.15 KB. The response body is a JSON object representing the created list.

```
POST https://api.trello.com/1/lists?name=!!! Do it now !!!&idBoard=6408db034364cf86736ba342&key={{apikey}}&token={{token}}&pos=top
```

Params • Authorization Headers (9) 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 250ms", function () {
5   pm.expect(pm.response.responseTime).to.be.below(250);
6 });
7 pm.test("Verify that list name is a string", function () {
8   var jsonData=pm.response.json();
9   pm.expect(jsonData.name).to.be.string;
10 });
```

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

Body Cookies (2) Headers (40) Test Results (2/3) Status: 200 OK Time: 341 ms Size: 2.15 KB Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "id": "6408e0292d1b456dbd05bb0c",
3   "name": "!!! Do it now !!!",
4   "closed": false,
5   "idBoard": "6408db034364cf86736ba342",
6   "pos": 16384,
7   "limits": {}
8 }
```

## 2. Create a new list right

The screenshot shows the Postman interface for a POST request to the Trello API. The URL is `https://api.trello.com/1/lists?name=Do it later....&idBoard=6408db034364cf86736ba342&key={{apikey}}&token={{token}}&pos=bottom`. The request is successful with a status of 200 OK, a time of 270 ms, and a size of 2.15 KB. The response body is a JSON object representing the created list.

```
POST https://api.trello.com/1/lists?name=Do it later....&idBoard=6408db034364cf86736ba342&key={{apikey}}&token={{token}}&pos=bottom
```

Params • Authorization Headers (9) 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 300ms", function () {
5   pm.expect(pm.response.responseTime).to.be.below(300);
6 });
7 pm.test("Verify that list name is a string", function () {
8   var jsonData=pm.response.json();
9   pm.expect(jsonData.name).to.be.string;
10 });
```

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

Snippets

- Get an environment variable
- Get a global variable
- Get a variable

Body Cookies (2) Headers (40) Test Results (3/3) Status: 200 OK Time: 270 ms Size: 2.15 KB Save Response

Pretty Raw Preview Visualize JSON

```
1 {
2   "id": "6408e0889413f6fdae5c14e1",
3   "name": "Do it later....",
4   "closed": false,
5   "idBoard": "6408db034364cf86736ba342",
6   "pos": 32768,
7   "limits": {}
8 }
```

### 3. Create a new Card on the left list

The screenshot shows the Postman interface for a POST request to `https://api.trello.com/1/cards?idList=6408e0292d1b456dbd05bb0c&key={{appkey}}&token={{token}}&name=Do your hw carefully`. The **Tests** tab is active, displaying the following JavaScript test scripts:

```
1 pm.test("Status code is 200", function () {
2   pm.response.to.have.status(200);
3 });
4 pm.test("Response time is less than 270ms", function () {
5   pm.expect(pm.response.responseTime).to.be.below(270);
6 });
7 pm.test("Verify that card id is a string", function () {
8   var jsonData=pm.response.json();
9   pm.expect(jsonData.id).to.be.string;
10 });
```

The **Body** tab is also visible, showing the JSON response in a pretty-printed format:

```
1 {
2   "id": "6408e18e22f8c2ab66273a76",
3   "badges": {
4     "attachmentsByType": {
5       "trello": {
6         "board": 0,
7         "card": 0
8       }
9     }
10  },
```

Test results at the bottom show: Status: 200 OK, Time: 414 ms, Size: 3.13 KB.

### 4. Create a new Card on the right list

The screenshot shows the Postman interface for a POST request to `https://api.trello.com/1/cards?idList=6408e0889413f6fdae5c14e1&key={{appkey}}&token={{token}}&name=Complete your cv`. The **Tests** tab is active, displaying the following JavaScript test scripts:

```
1 pm.test("Status code is 200", function () {
2   pm.response.to.have.status(200);
3 });
4 pm.test("Response time is less than 370ms", function () {
5   pm.expect(pm.response.responseTime).to.be.below(370);
6 });
7 pm.test("Verify that card id is a string", function () {
8   var jsonData=pm.response.json();
9   pm.expect(jsonData.id).to.be.string;
10 });
```

The **Body** tab is also visible, showing the JSON response in a pretty-printed format:

```
1 {
2   "id": "6408e24f72e0f7d674519cf4",
3   "badges": {
4     "attachmentsByType": {
5       "trello": {
6         "board": 0,
7         "card": 0
8       }
9     }
10  },
```

Test results at the bottom show: Status: 200 OK, Time: 409 ms, Size: 3.12 KB.

## 5. Update a board

Trello / Update a Board

Save

...

Send

PUT

https://api.trello.com/1/boards/6408db034364cf86736ba342?key={{apikey}}&token={{token}}&name=My best board;-)&desc=You can placed here only the most interesting tasks

Params

Authorization

Headers (9)

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 355ms", function () {
5   pm.expect(pm.response.responseTime).to.be.below(355);
6 });
```

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

Snippets

Get an environment variable

Get a global variable

Get a variable

Body

Cookies (2)

Headers (40)

Test Results (1/2)

Status: 200 OK

Time: 362 ms

Size: 3.76 KB

Save Response

Pretty

Raw

Preview

Visualize

JSON

...

```
1 {
2   "id": "6408db034364cf86736ba342",
3   "name": "My best board;-)",
4   "desc": "You can placed here only the most interesting tasks",
5   "descData": {
6     "emoji": {}
7   },
8   "closed": false,
9   "idOrganization": "6405af7c651f05405e0b79a9",
```