

My Workspace

NewImport

Collections

APIs

Environments

Mock Servers

Monitors

Flows

History

evir

Autorize

Dammy

- GET User list (No authorization)
- GET User list
- GET Pagination
- POST Create user
- PUT Update user
- GET Check after update
- POST Create post
- GET Check post
- GET Check post list
- POST Create comment
- GET Check comment
- DEL Delete commrnt
- GET Check comment after delete
- DEL Delete user
- GET Check after delete

Dammy Copy

New Collection

New Collection

PetStore swagger

Reqres.in

Swagger Petstore

UdemyAPI

Dammy / Create user

POST

https://dummyapi.io/data/v1/user/create

Params

Authorization

Headers (8)

Body

Pre-request Script

Tests

Settings

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

KEY	VALUE
<input checked="" type="checkbox"/> email	{{ \$randomEmail }}
<input checked="" type="checkbox"/> lastName	{{ \$randomLastName }}
<input checked="" type="checkbox"/> firstName	{{ \$randomFirstName }}
Key	Value

Body

Cookies

Headers (19)

Test Results (4/4)

All

Passed

Skipped

Failed

PASS

Status code is 200

PASS

Body matches string

PASS

Content-Type is present

PASS

Response time is less than 700ms

Status: 200 OK

Time: 375 ms

Size: 901 B

Save Response

QA

Edit

VARIABLE	INITIAL VALUE	CURRENT VALUE
email		fatima_robelt@gmail.com
userId		635fd84207df0060832c659b
postId		635fd84507df00e78c2c65a1
commentId		635fb00707df0032882c2cdc

Globals

Add

No global variables

Global variables are a set of variables that are always available in a workspace.

Use variables to reuse values and protect sensitive data

Store sensitive data in variable type secret to keep its values masked on the screen. [Learn more about variable type](#)

Work with the current value of a variable to prevent sharing sensitive values with your team. [Learn more about variable values](#)

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UdemyAPI

NewImport

<POST CreateGET Check▶ DammyPOST CreatPOST Creat▶ Dammy▶ Up X▶ Dammy▶ DammyGET CheckGET Pagin▶ Dammy▶ Dammy▶ DammyPOST Cr>+...QA

Dammy / Create user

Save...✎💬

POSThttps://dummyapi.io/data/v1/user/createSend

ParamsAuthorizationHeaders (8)Body●Pre-request ScriptTests●SettingsCookies

```
1 var jsonData = pm.response.json();
2 pm.environment.set("email", jsonData.email);
3 pm.environment.set("userId", jsonData.id);
4
5 pm.test("Status code is 200", function () {
6   pm.response.to.have.status(200);
7 });
8
9 pm.test("Body matches string", function () {
10  pm.expect(pm.response.text()).to.include("id");
11 });
12
13 pm.test("Content-Type is present", function () {
14  pm.response.to.have.header("Content-Type");
15 });
16
17 pm.test("Response time is less than 700ms", function () {
18  pm.expect(pm.response.responseTime).to.be.below(700);
19 });
```

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
- Get a collection variable
- Set an environment variable
- Set a global variable
- Set a collection variable
- Clear an environment variable
- Clear a global variable
- Clear a collection variable

BodyCookiesHeaders (19)Test Results (4/4)

AllPassedSkippedFailed

PASS

Status code is 200

PASS

Body matches string

PASS

Content-Type is present

PASS

Response time is less than 700ms

Status: 200 OKTime: 375 msSize: 901 BSave Response

