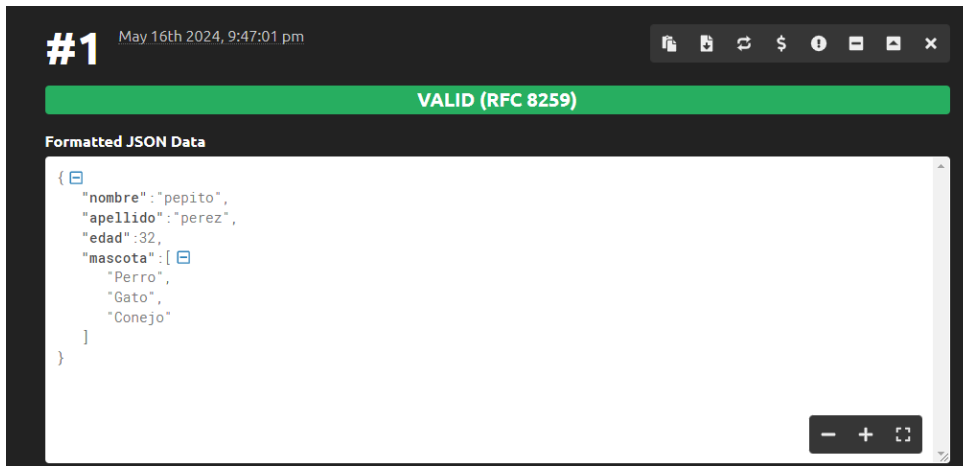


# JSON



## CREACION WORKSPACE

### Create your workspace

Name

GoRest

Who can access your workspace?



Only me

Personal



Only invited team members

Private

[UPGRADE PLAN](#)



Everyone from team red-sunset-102372

Team (1 member)



Only invited partners and team members

Partner

[UPGRADE PLAN](#)



Anyone on the internet

Public

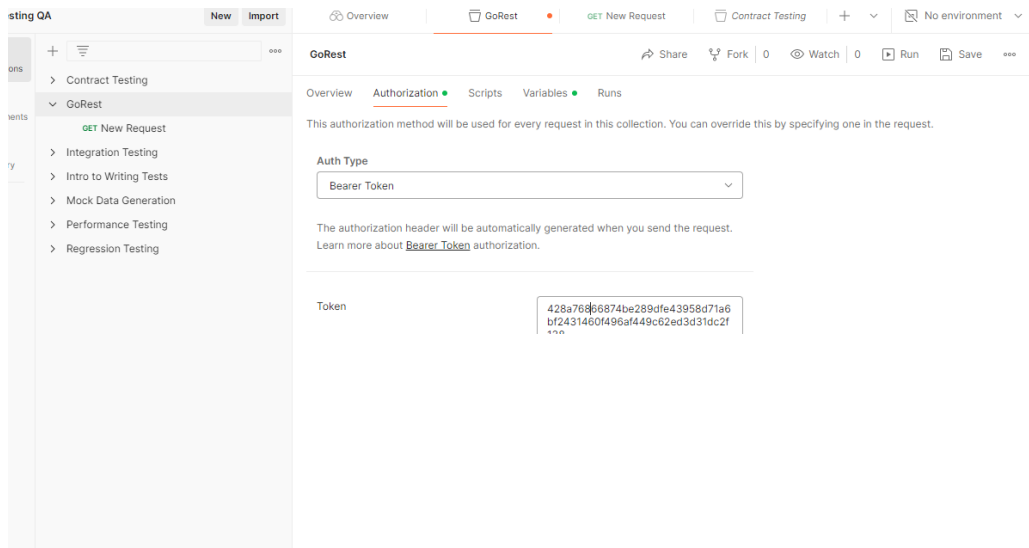


Step 2 of 2

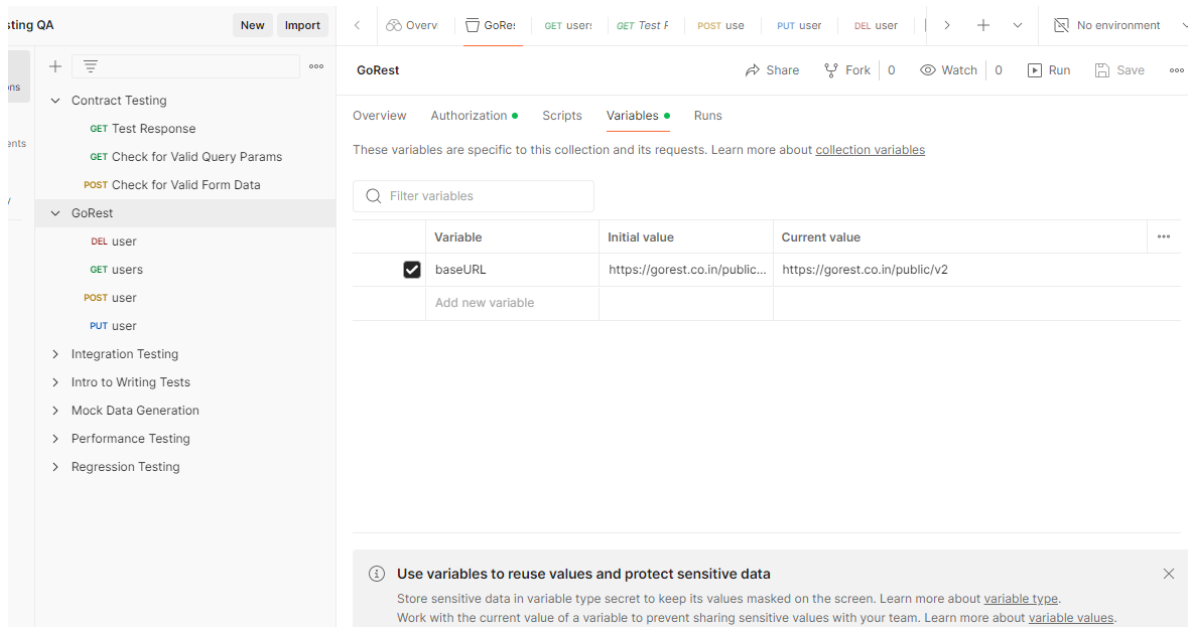
[Back](#)

[Create](#)

# TOKEN



# VARIABLE



# GET USERS

The screenshot shows the Postman interface with a GET request to `{{baseURL}}/users`. The response is a JSON array of two user objects. A notification bubble is visible in the bottom left corner.

**Request:**

- Method: GET
- URL: `{{baseURL}}/users`

**Response:**

```
1 [
2   {
3     "id": 6911867,
4     "name": "Tenali Ramakrishna",
5     "email": "tenali.piosirja@15ce.com",
6     "gender": "male",
7     "status": "active"
8   },
9   {
10    "id": 6911865,
11    "name": "Leidy",
12    "email": "leidycolombia@15ce.com",
13    "gender": "female",
14    "status": "active"
15  }
16 ]
```

**Notification:** You've made new changes. [Post an update](#) to inform others.

# POST USERS

The screenshot shows the Postman interface with a POST request to `{{baseURL}}/user`. The request body is a JSON object. The response is a JSON object with an `id` field.

**Request:**

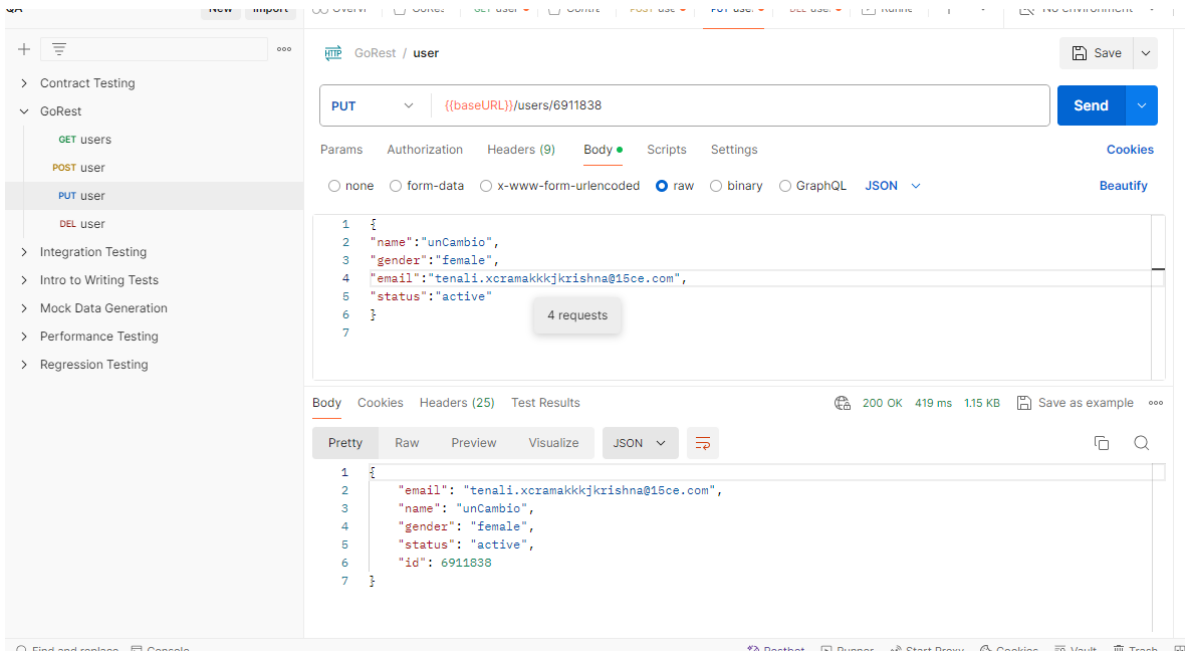
- Method: POST
- URL: `{{baseURL}}/user`
- Body: 

```
1 {
2   "name": "Tenali Ramakrishna",
3   "gender": "male",
4   "email": "jpaoce@gmail.com",
5   "status": "active"
6 }
```

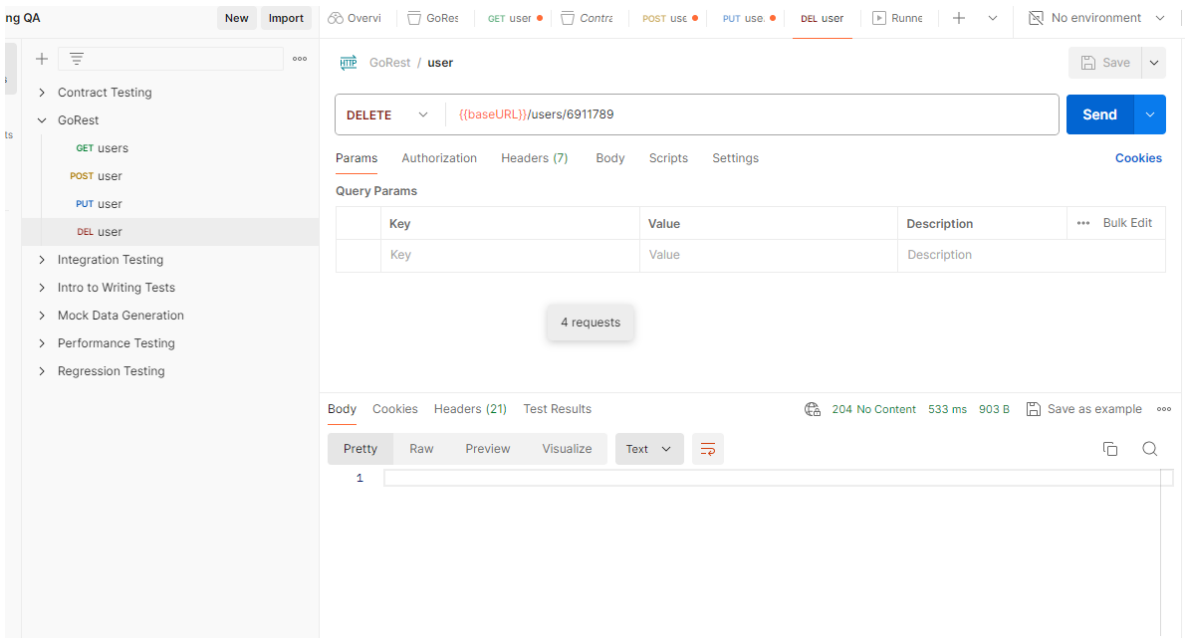
**Response:**

```
1 {
2   "id": 6911873,
3   "name": "Tenali Ramakrishna",
4   "email": "jpaoce@gmail.com",
5   "gender": "male",
6   "status": "active"
7 }
```

# PUT USERS



# DELETE USERS



# TEST RUN

Testing QA

NewImport

DEL user

GoRe:

GoRe:

GoRe:

GoRe:

GoRe:

GoRe:

GoRe:

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No environment

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Contract Testing

GET Test Response

GET Check for Valid Query Params

POST Check for Valid Form Data

GoRest

DEL user

GET users

POST user

PUT user

Integration Testing

Intro to Writing Tests

Mock Data Generation

Performance Testing

Regression Testing

GoRest - Run results

Run Again

Automate Run

New Run

Export Results

Ran today at 23:09:47

View all runs

Source	Environment	Iterations	Duration	All tests	Avg. Resp. Time
Runner	none	1	7s 103ms	4	549 ms

All Tests

Passed (4)

Failed (0)

Skipped (0)

View Summary

Iteration 1

DELETE user

https://gorest.co.in/public/v2/users/6911899

204 No Content 440 ms 907 B

PASS Status code is 204

GET users

https://gorest.co.in/public/v2/users

200 OK 428 ms 2.436 KB

PASS Status code is 200

POST user

https://gorest.co.in/public/v2/users

201 Created 431 ms 1.202 KB

PASS Successful POST request

PUT user

https://gorest.co.in/public/v2/users/6911897

200 OK 895 ms 1.183 KB

PASS Status code is 200

Online

Find and replace

Console

Postbot

Runner

Start Proxy

Cookies

Vault

Trash