

Postman interface showing a POST request to `https://petstore.swagger.io/v2/user` with a JSON body. The response is 200 OK.

**Request:**

```
POST https://petstore.swagger.io/v2/user
```

**Body (raw):**

```
{
  "id": 2,
  "username": "dariaa",
  "firstName": "daria",
  "lastName": "kuz",
  "email": "daria@gmail.com",
  "password": "12345678",
  "phone": "0668765398",
  "userStatus": 0
}
```

**Response:**

```
{
  "code": 200,
  "type": "unknown",
  "message": "2"
}
```

Postman interface showing a GET request to `https://petstore.swagger.io/v2/user/login?username=dariaa&password=12345678` with query parameters. The response is 200 OK.

**Request:**

```
GET https://petstore.swagger.io/v2/user/login?username=dariaa&password=12345678
```

**Query Params:**

Key	Value	Description
username	dariaa	
password	12345678	

**Response:**

```
{
  "code": 200,
  "type": "unknown",
  "message": "logged in user session:1732991646491"
}
```

Postman interface showing a GET request to `https://petstore.swagger.io/v2/user/{username}`. The request is successful, returning a 200 OK status with a response body containing user details.

**Request Details:**

- Method: GET
- URL: `https://petstore.swagger.io/v2/user/{username}`
- Params: None
- Headers: None
- Body: None

**Response Details:**

- Status: 200 OK
- Time: 131 ms
- Size: 475 B

**Response Body (JSON):**

```
1 {
2   "id": 2,
3   "username": "dariaa",
4   "firstName": "daria",
5   "lastName": "kuz",
6   "email": "daria@gmail.com",
7   "password": "12345678",
8   "phone": "0668765398",
9   "userStatus": 0
10 }
```

Postman interface showing a PUT request to `https://petstore.swagger.io/v2/user/{username}`. The request is successful, returning a 200 OK status with a response body containing error details.

**Request Details:**

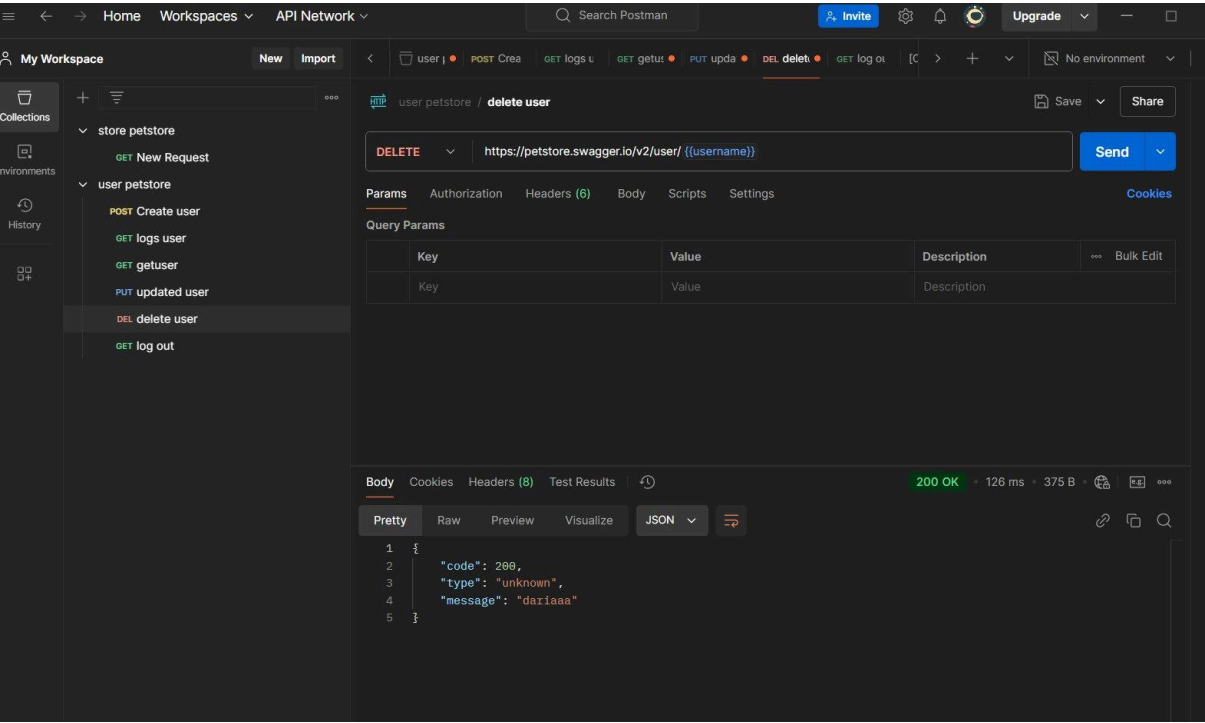
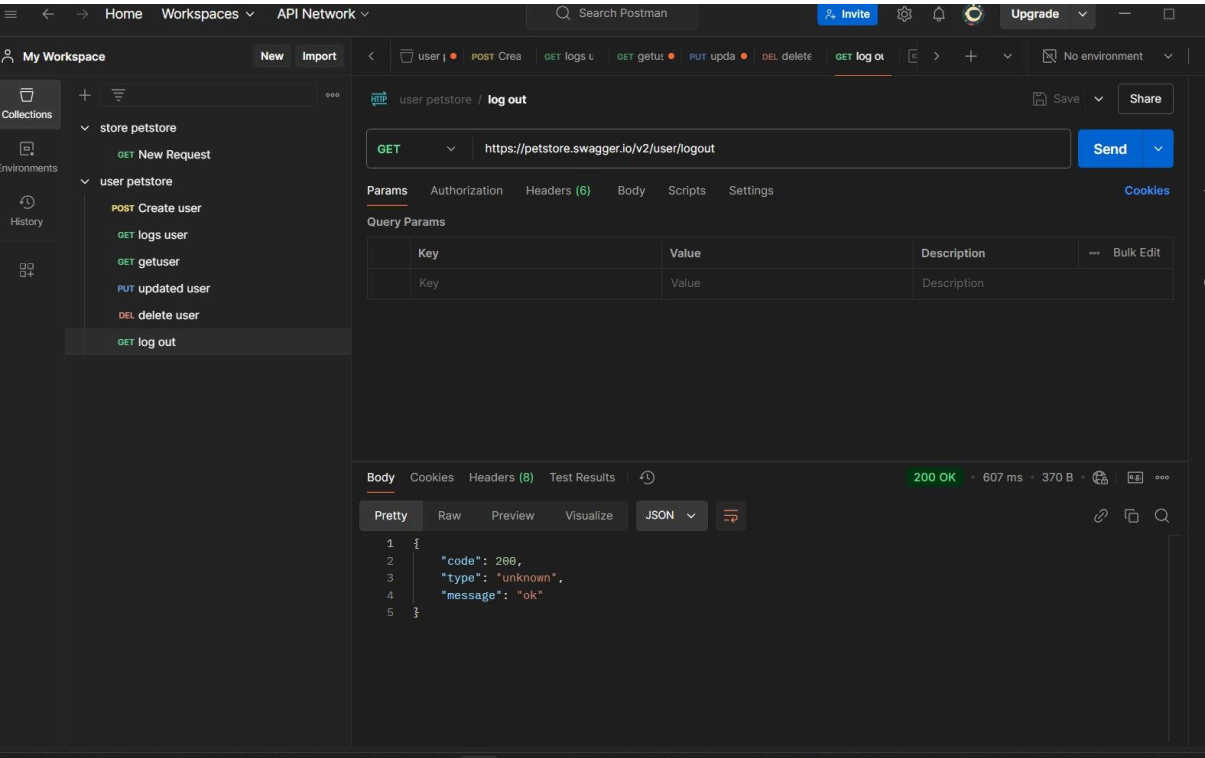
- Method: PUT
- URL: `https://petstore.swagger.io/v2/user/{username}`
- Params: None
- Headers: None
- Body: Raw (JSON)

**Response Details:**

- Status: 200 OK
- Time: 125 ms
- Size: 369 B

**Response Body (JSON):**

```
1 {
2   "code": 200,
3   "type": "unknown",
4   "message": "2"
5 }
```



Home Workspaces API Network Search Postman Invite Upgrade

My Workspace New Import

store petstore / returns pet

GET https://petstore.swagger.io/v2/store/inventory Send

Params Authorization Headers (6) Body Scripts Settings Cookies

Query Params

Key	Value	Description
Key	Value	Description

Body Cookies Headers (8) Test Results 200 OK 587 ms 531 B

Pretty Raw Preview Visualize JSON

```
1 {
2   "sold": 18,
3   "string": 783,
4   "invalidStatus": 4,
5   "sold ": 1,
6   "NOT available": 1,
7   "available": 1,
8   "pending": 6,
9   "available": 235,
10  "QA41available": 1,
11  "weisskeiner1": 1,
12  "sald": 1,
```

Home Workspaces API Network Search Postman Invite Upgrade

My Workspace New Import

store petstore / place a pet

POST https://petstore.swagger.io/v2/store/order Send

Params Authorization Headers (8) Body Scripts Settings Cookies

none form-data x-www-form-urlencoded raw binary GraphQL JSON Beautify

```
1 {
2   "id": 1,
3   "petId": 2,
4   "quantity": 0,
5   "shipDate": "2024-11-30T10:58:28.032Z",
6   "status": "placed",
7   "complete": true
8 }
```

Body Cookies Headers (8) Test Results 200 OK 567 ms 433 B

Pretty Raw Preview Visualize JSON

```
1 {
2   "id": 1,
3   "petId": 2,
4   "quantity": 0,
5   "shipDate": "2024-11-30T10:58:28.032+0000",
6   "status": "placed",
7   "complete": true
8 }
```

Postman interface showing a GET request to `https://petstore.swagger.io/v2/store/order/{orderId}`. The request is part of a collection named "store petstore" under the workspace "My Workspace". The response is a 200 OK status, indicating a successful GET operation. The response body is displayed in JSON format:

```
1 {
2   "id": 1,
3   "petId": 2,
4   "quantity": 0,
5   "shipDate": "2024-11-30T10:58:28.032+0000",
6   "status": "placed",
7   "complete": true
8 }
```

Postman interface showing a DELETE request to `https://petstore.swagger.io/v2/store/order/{orderId}`. The request is part of a collection named "store petstore" under the workspace "My Workspace". The response is a 200 OK status, indicating a successful DELETE operation. The response body is displayed in JSON format:

```
1 {
2   "code": 200,
3   "type": "unknown",
4   "message": "1"
5 }
```