

PET

The screenshot shows the Postman interface with a workspace named 'petstoreV2'. The 'PlaceOrder' endpoint is selected, and a POST request is configured with the URL 'https://petstore.swagger.io/v2/store/order'. The request body is a JSON object with the following structure:

```
1 {
2   "id": 0,
3   "petId": 0,
4   "quantity": 0,
5   "shipDate": "2023-12-25T05:57:18.368Z",
6   "status": "placed",
7   "complete": true
8 }
```

The response is displayed in the 'Body' tab, showing a JSON object with the following structure:

```
1 {
2   "id": 88238564,
3   "petId": 0,
4   "quantity": 0,
5   "shipDate": "2023-12-25T05:57:18.389+0000",
6   "status": "placed",
7   "complete": true
8 }
```

The status bar at the bottom indicates a 200 OK response with a response time of 31 ms and a body size of 440 B.

The screenshot shows the Postman interface with a workspace named 'petstoreV2'. The 'by OrderID' endpoint is selected, and a GET request is configured with the URL 'https://petstore.swagger.io/v2/store/order/{orderId}'. The request body is empty. The response is displayed in the 'Body' tab, showing a JSON object with the following structure:

```
1 {
2   "id": 88238564,
3   "petId": 0,
4   "quantity": 0,
5   "shipDate": "2023-12-25T05:57:18.389+0000",
6   "status": "placed",
7   "complete": true
8 }
```

The status bar at the bottom indicates a 200 OK response with a response time of 153 ms and a body size of 440 B.

HomeWorkspacesAPI Network

Search Postman

Invite

Upgrade

My Workspace

NewImport

OverviewpetstoreV2POST PlaceOrderGET by OrderIDDEL by OrderID

No Environment

petstoreV2

POST PlaceOrder

GET by OrderID

DEL by OrderID

petstoreV2 / by OrderID

Save

Send

DELETE

https://petstore.swagger.io/v2/store/order/{orderId}

Params

Authorization

Headers (6)

Body

Pre-request Script

Tests

Settings

Cookies

Query Params

Key	Value	Description	Bulk Edit
Key	Value	Description	

Body

Cookies

Headers (6)

Test Results

200 OK28 ms376 B

Save as example

Pretty

Raw

Preview

Visualize

JSON

```
1 {
2   "code": 200,
3   "type": "unknown",
4   "message": "88238564"
5 }
```

Activate Windows

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Online

Find and replace

Console

Postbot

Runner

Start Proxy

Cookies

Trash

Home Workspaces API Network

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My Workspace

petstoreV2

POST PlaceOrder

GET by OrderID

DEL by OrderID

petstoreV2 / by OrderID

GET https://petstore.swagger.io/v2/store/order/{orderId}

Send

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
Key	Value	Description	

Body Cookies Headers (8) Test Results

404 Not Found 28 ms 386 B Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "code": 1,
3   "type": "error",
4   "message": "Order not found"
5 }
```

get after delete

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Postbot Runner Start Proxy Cookies Trash

Home Workspaces API Network

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My Workspace

petstoreV2

POST PlaceOrder

GET by OrderID

DEL by OrderID

GET inventory

petstoreV2 / Inventory

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

Send

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
Key	Value	Description	

Body Cookies Headers (8) Test Results

200 OK 169 ms 378 B Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "teststa5": 775,
3   "string": 154,
4   "available": 65,
5   "jon": 2
6 }
```

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Postbot Runner Start Proxy Cookies Trash

USER

The screenshot shows the Postman interface with a workspace named 'My Workspace'. The left sidebar shows a collection 'petstoreV2' with a sub-collection 'user'. The 'POST Createuser' request is selected. The main panel shows the request details for a POST request to 'https://petstore.swagger.io/v2/user'. The request body is a JSON object with fields: id, username, firstName, lastName, email, password, phone, and userStatus. The response body is a JSON object with fields: code, type, and message.

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

Params Authorization Headers (8) Body Pre-request Script Tests Settings Cookies Beautify

Body

```
1 {
2   "id": 0,
3   "username": "{{username}}",
4   "firstName": "{{username}}",
5   "lastName": "{{username}}",
6   "email": "{{username}}",
7   "password": "{{username}}",
8   "phone": "{{username}}",
9   "userStatus": 0
}
```

Body Cookies Headers (8) Test Results 200 OK 30 ms 387 B Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "code": 200,
3   "type": "unknown",
4   "message": "9223372836854775807"
5 }
```

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The screenshot shows the Postman interface with a workspace named 'My Workspace'. The left sidebar shows a collection 'petstoreV2' with a sub-collection 'user'. The 'GET Get name by username' request is selected. The main panel shows the request details for a GET request to 'https://petstore.swagger.io/v2/user/((username))?username=((username))'. The request has a query parameter 'username' with the value '((username))'. The response body is a JSON object with fields: id, username, firstName, lastName, email, password, phone, and userStatus.

```
GET https://petstore.swagger.io/v2/user/((username))?username=((username))
```

Params Authorization Headers (6) Body Pre-request Script Tests Settings Cookies

Query Params

Key	Value	Description	Bulk Edit
<input checked="" type="checkbox"/> username	((username))		

Body Cookies Headers (8) Test Results 200 OK 30 ms 500 B Save as example

Pretty Raw Preview Visualize JSON

```
1 {
2   "id": 9223372836854775807,
3   "username": "sergii123",
4   "firstName": "sergii123",
5   "lastName": "sergii123",
6   "email": "sergii123",
7   "password": "sergii123",
8   "phone": "sergii123",
9   "userStatus": 0
}
```

Activate Windows
Go to Settings to activate Windows.





