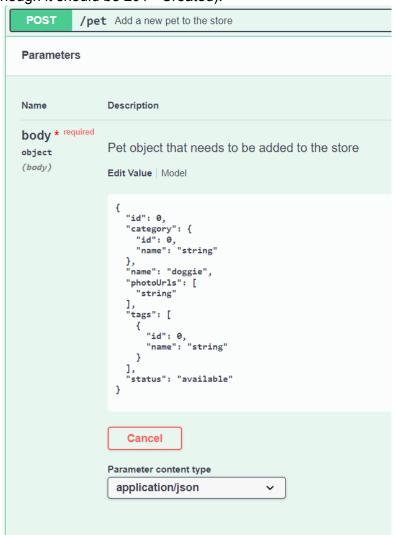
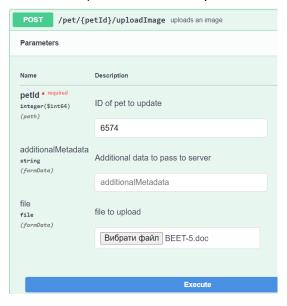
Testing of http://petstore.swagger.io/ with the description of server response.

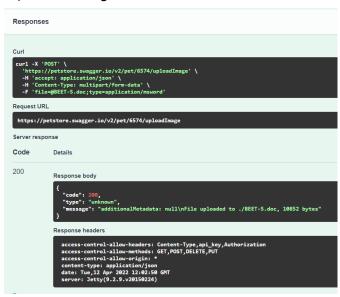
1. Entering valid data for POST request; response: status-code is 200 OK - new pet is added (even though it should be 201 - Created).



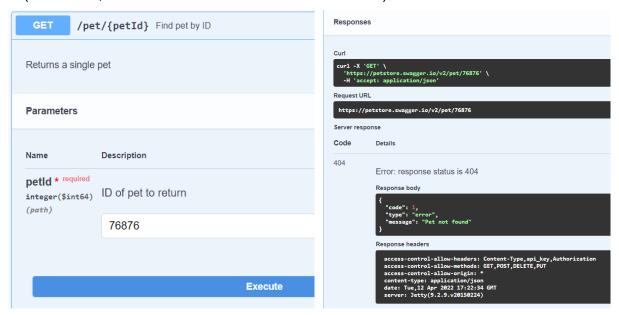


2. Filling in an id and adding a file, but not in an invalid format (the name of the API states that an image should be downloaded (so it should be jpeg, png, etc.), but the format of the downloaded file here is doc). The server's response is 200 (OK), so it's a bug.



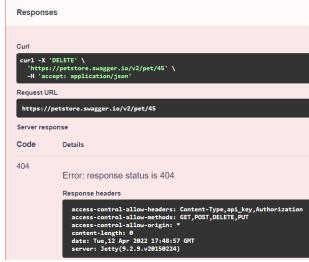


3. Entering an invalid id; the server's response is 404 Not Found, which means that the entered id is not valid (format - ok, but such an id does not exist on the server).



4. Deleting the valid id, and then re-entering it. The server's response is 404 Not Found, which means that this id was successfully deleted and no longer exists in the system.





Creating a user

```
1. Creating a User
```

```
{
  "id": 45,
  "username": "Liza",
  "firstName": "Liza",
  "lastName": "Or",
  "email": "agr",
  "password": "333",
  "phone": "",
  "userStatus": 0
}
```

Server response - 200 OK, User created (even with invalid email and no phone).

2. /user/{username} - GET - entering valid name "Liza"

Server response - 200 OK

3. /user/{username} - PUT - entering valid name "Liza" and JSON body:

```
{
  "id": 54,
  "username": "Lisa",
  "firstName": "string",
  "lastName": "string",
  "email": "string",
  "password": "string",
  "phone": "string",
  "userStatus": 0
}
```

Server response - 200 OK

- **4. GET /user/login entering a valid name "Lisa" and a non-valid password "1"** Server response 200 OK, even though the password is not valid and the status code must be 4xx.
- 5. DELETE /user/{username} entering an invalid name "Liza"

Server response - 200 OK, even though the name is invalid and the status code must be 4xx.