TASK:
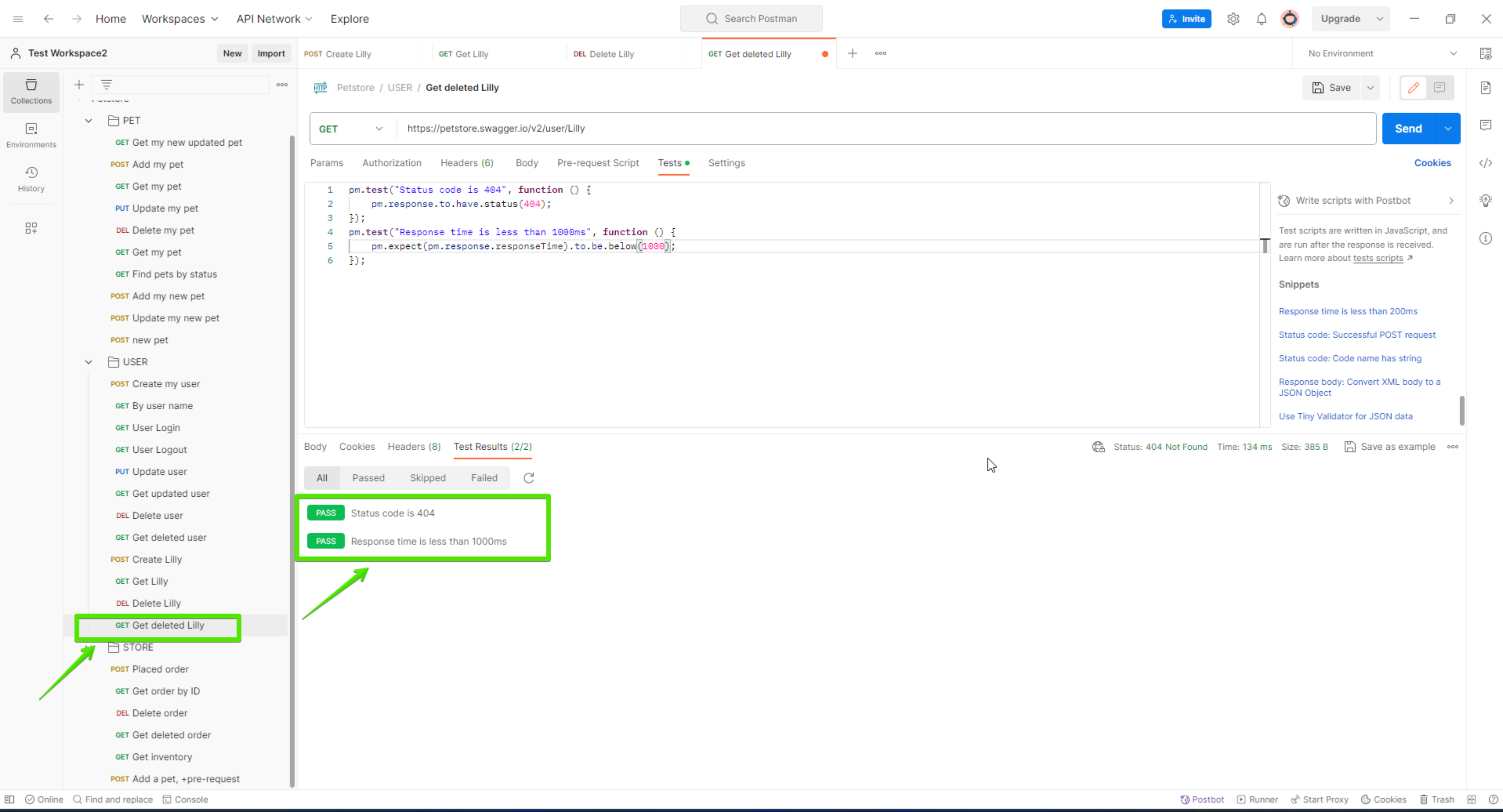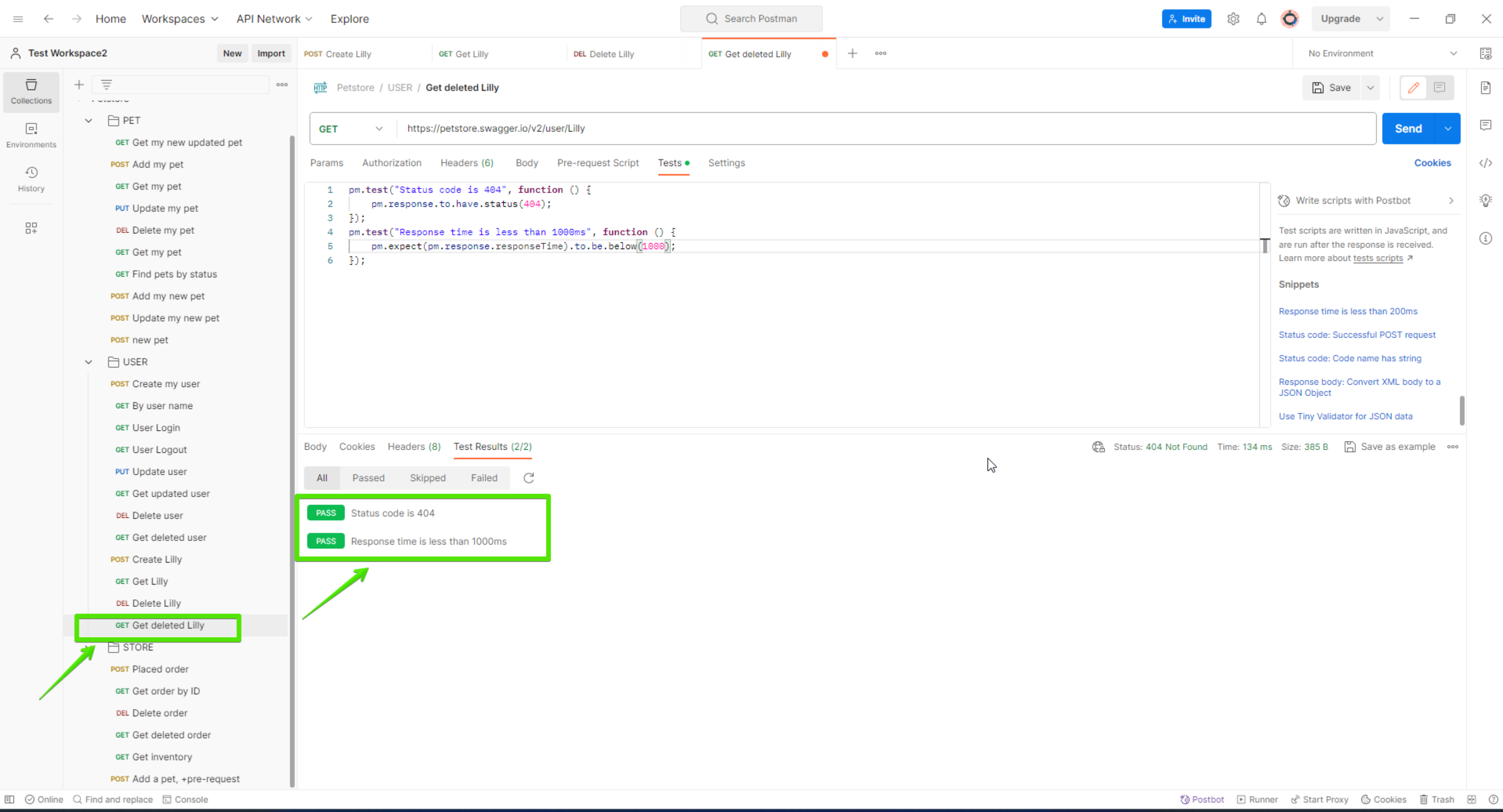
Add the tests to Postman which checks that the request gave back 200/404 and the name of the user in the body of one of the requests

Test Workspace2   New   Import

POST Create Lilly   GET Get Lilly   DEL Delete Lilly   GET Get deleted Lilly   ⊕   •••   No Environment ∨

Collections

Petstore / USER / Get deleted Lilly   Save ∨

Environments

GET ∨   https://petstore.swagger.io/v2/user/Lilly   Send ∨

History

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

```
1    pm.test("Status code is 404", function () {
2        pm.response.to.have.status(404);
3    });
4    pm.test("Response time is less than 1000ms", function () {
5        pm.expect(pm.response.responseTime).to.be.below(1000);
6    });
```

Write scripts with Postbot   >

Test scripts are written in JavaScript, and
are run after the response is received.
Learn more about tests scripts ↗

Snippets

Response time is less than 200ms

Status code: Successful POST request

Status code: Code name has string

Response body: Convert XML body to a
JSON Object

Use Tiny Validator for JSON data

Body   Cookies   Headers (8)   Test Results (2/2)   Status: 404 Not Found   Time: 134 ms   Size: 385 B   Save as example   •••

All   Passed   Skipped   Failed

PASS   Status code is 404

PASS   Response time is less than 1000ms

PET
    GET Get my new updated pet
    POST Add my pet
    GET Get my pet
    PUT Update my pet
    DEL Delete my pet
    GET Get my pet
    GET Find pets by status
    POST Add my new pet
    POST Update my new pet
    POST new pet
USER
    POST Create my user
    GET By user name
    GET User Login
    GET User Logout
    PUT Update user
    GET Get updated user
    DEL Delete user
    GET Get deleted user
    POST Create Lilly
    GET Get Lilly
    DEL Delete Lilly
    GET Get deleted Lilly
STORE
    POST Placed order
    GET Get order by ID
    DEL Delete order
    GET Get deleted order
    GET Get inventory
    POST Add a pet, +pre-request