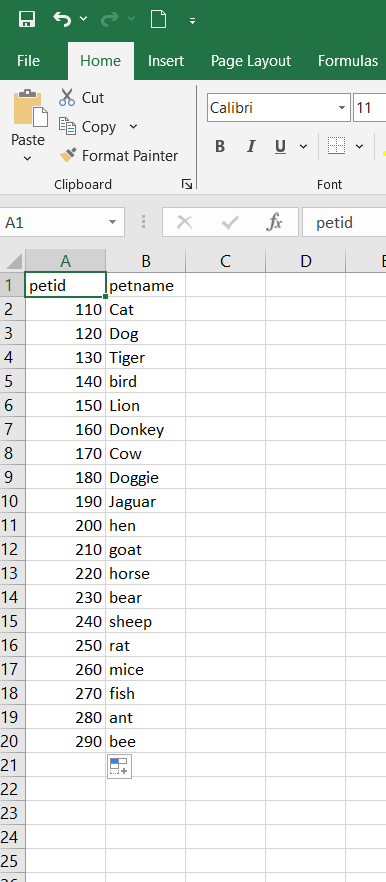
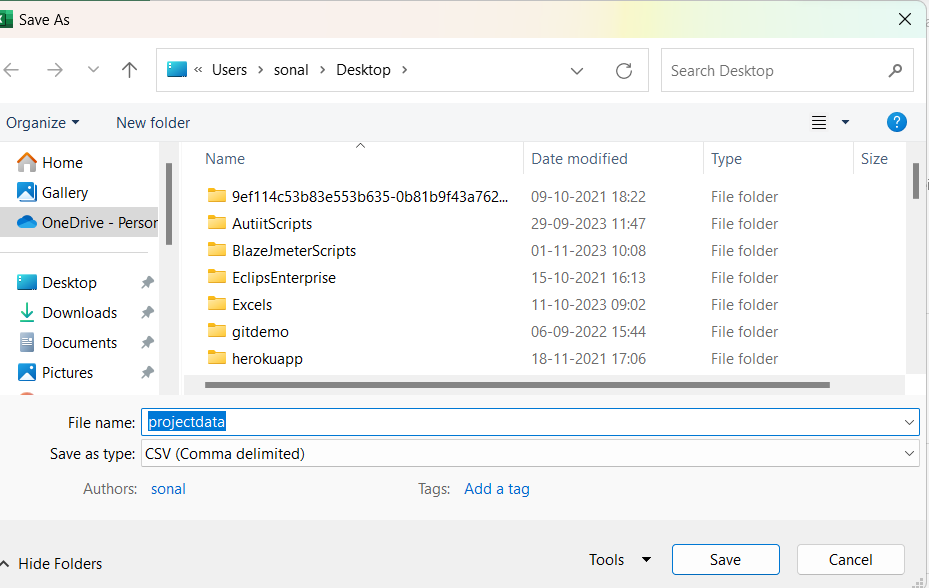
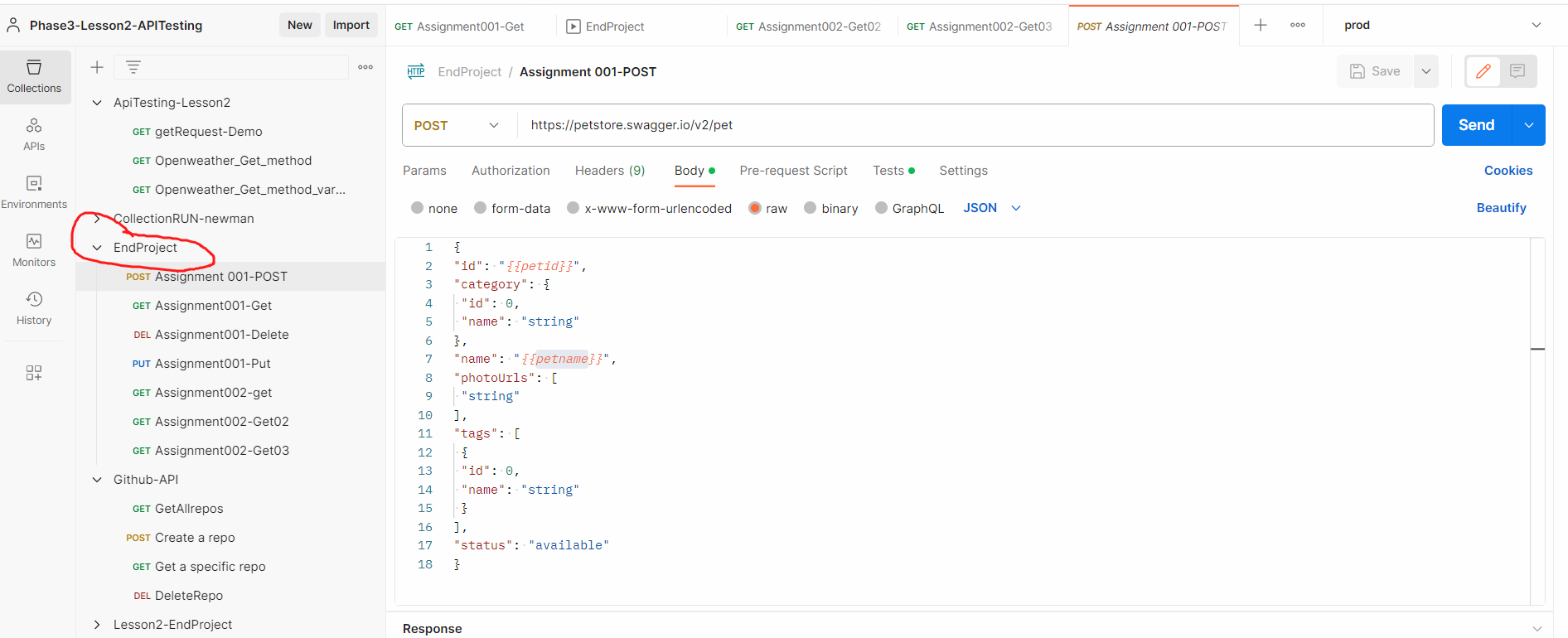
**Screen Shots PHASEEND PROJECT**

**To automate functionalities using**[**https://petstore.swagger.io/**](https://petstore.swagger.io/)**REST API services**

**POSTMAN**







{

"id": "*{{petid}}*",

"category": {

 "id": 0,

 "name": "string"

},

"name": "*{{petname}}*",

"photoUrls": [

 "string"

],

"tags": [

 {

 "id": 0,

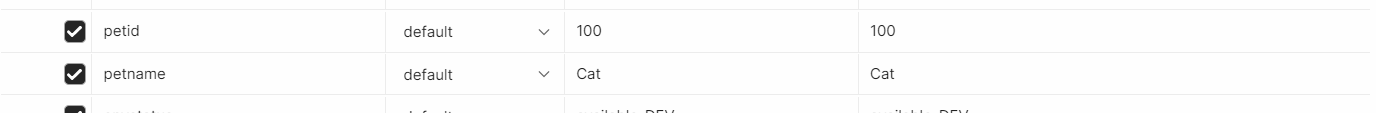
 "name": "string"

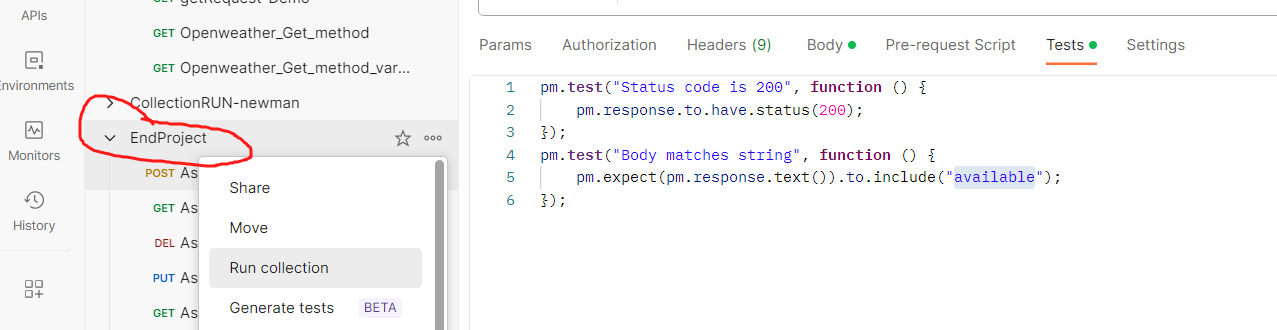
 }

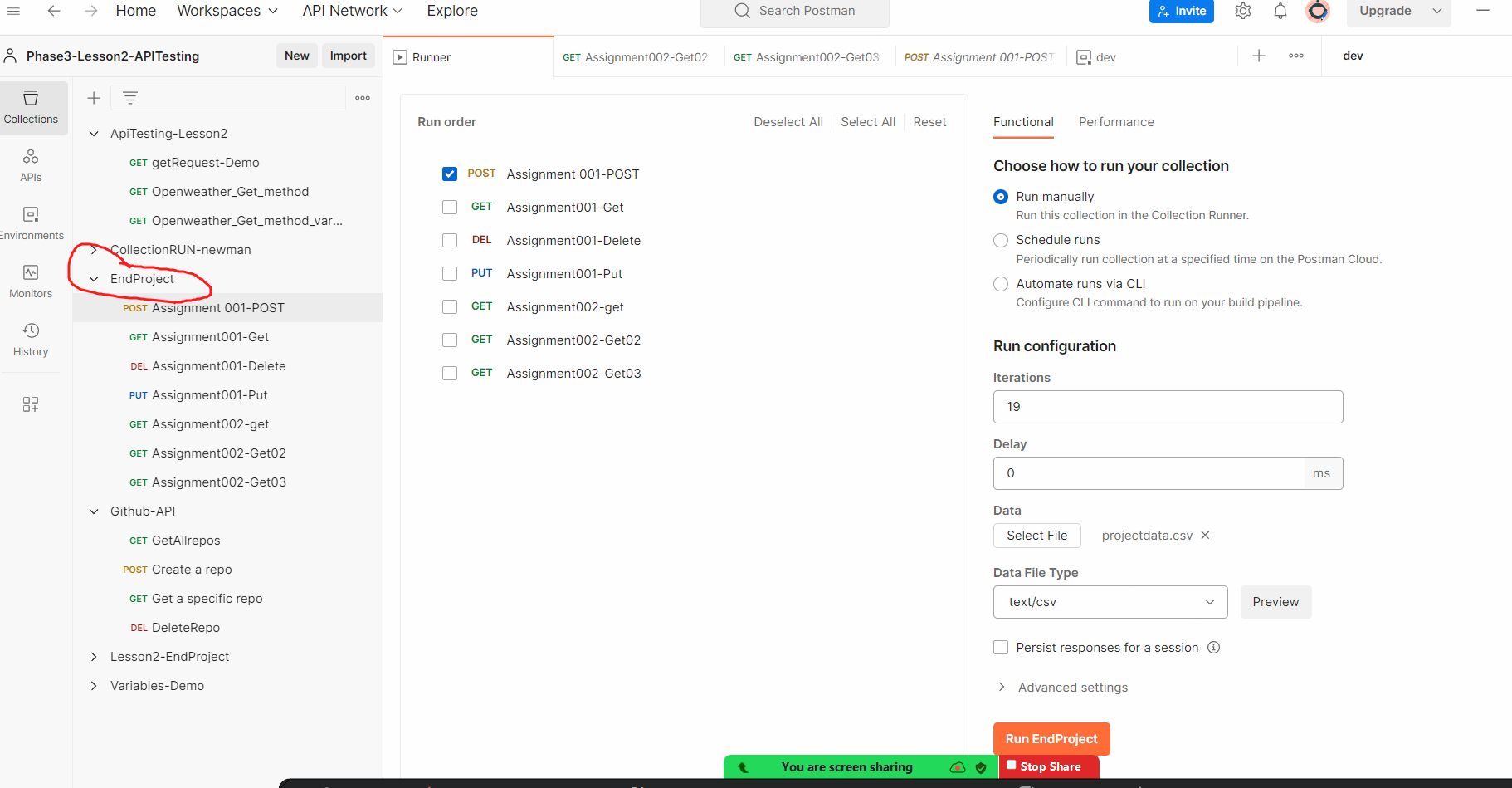
],

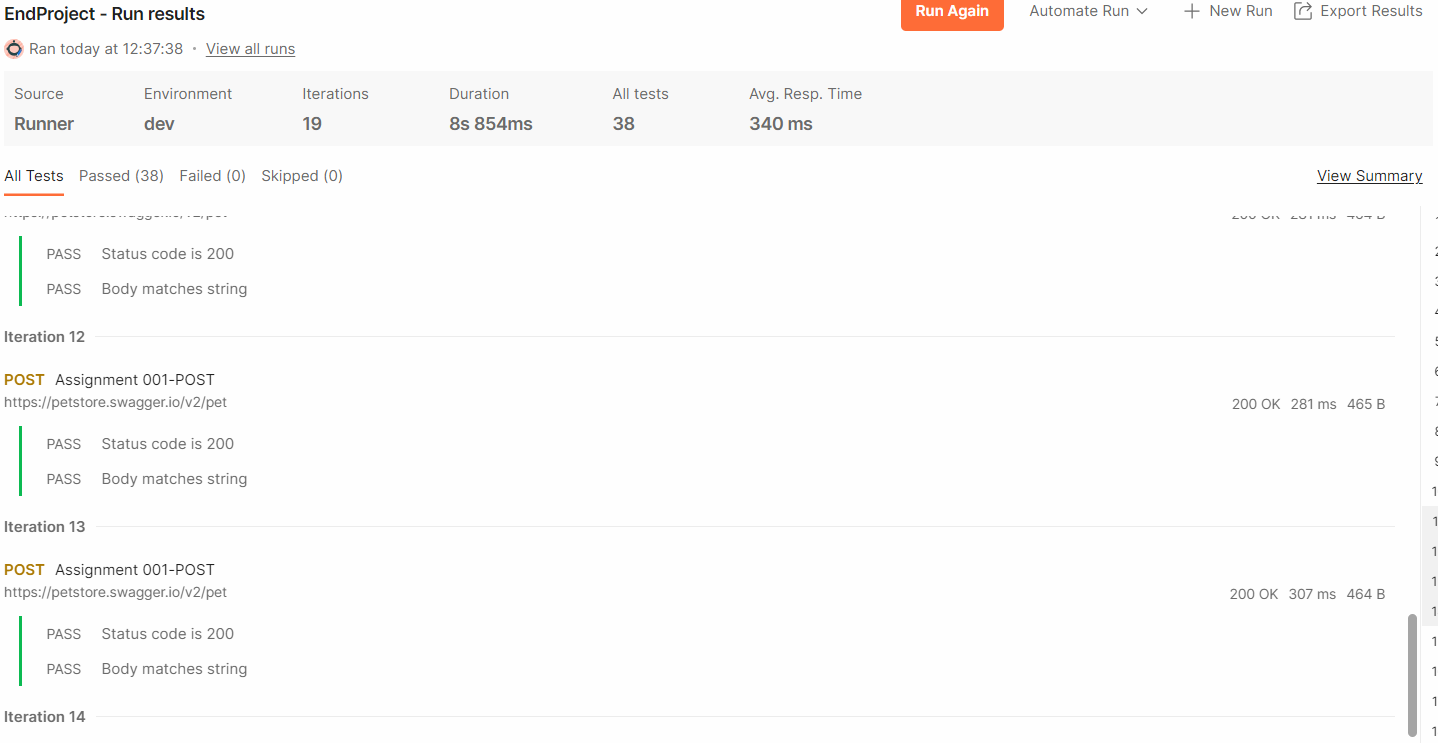
"status": "available"

}

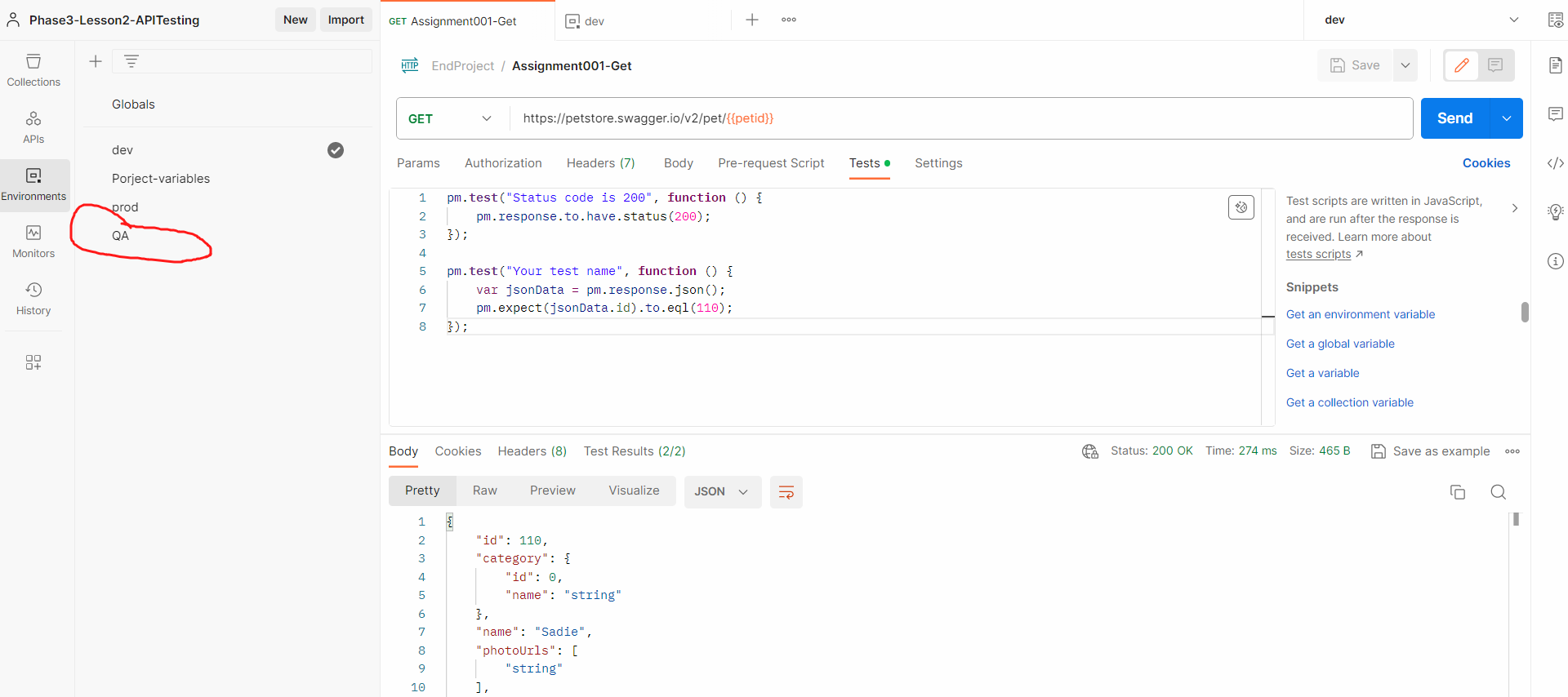




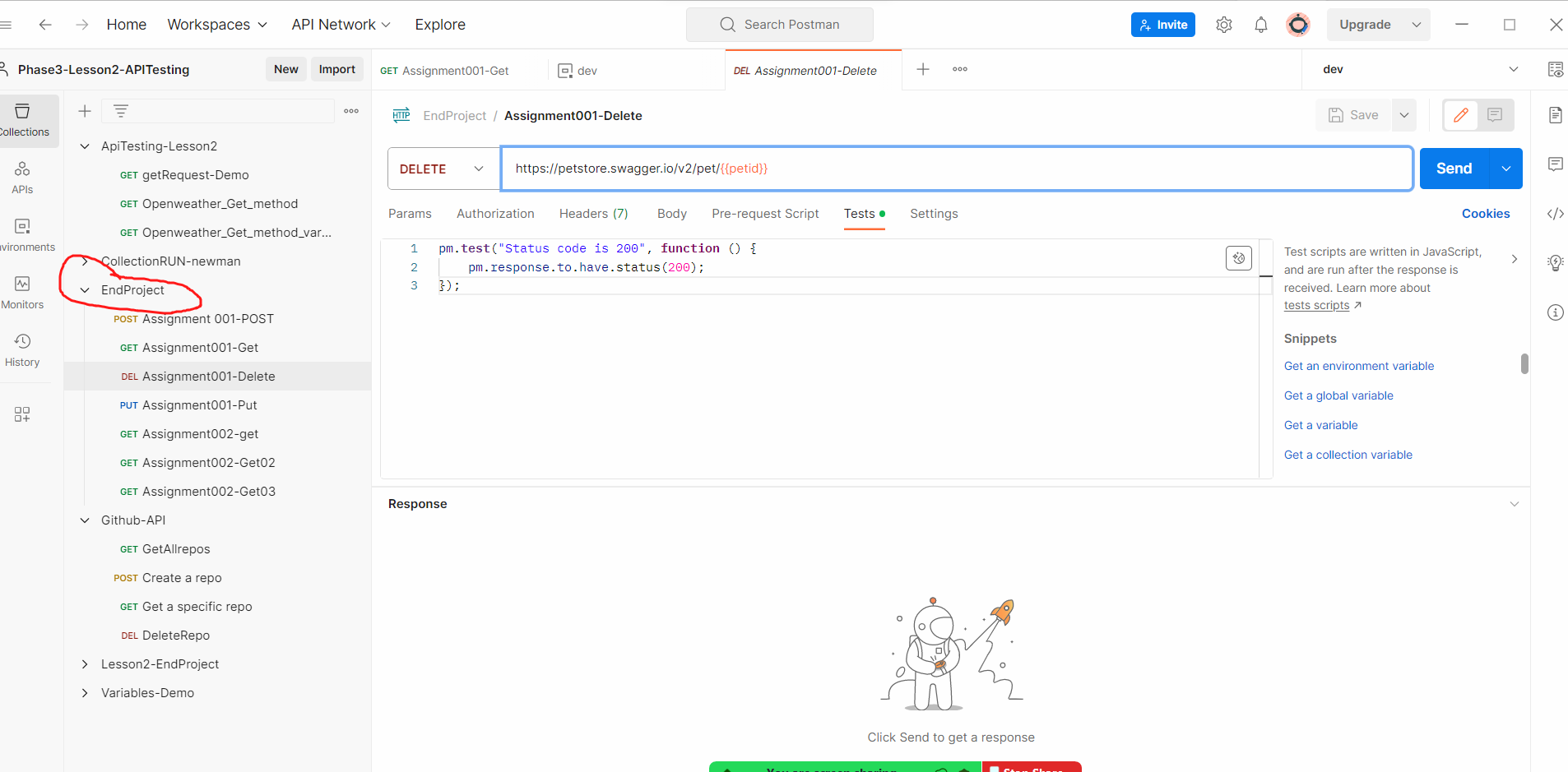




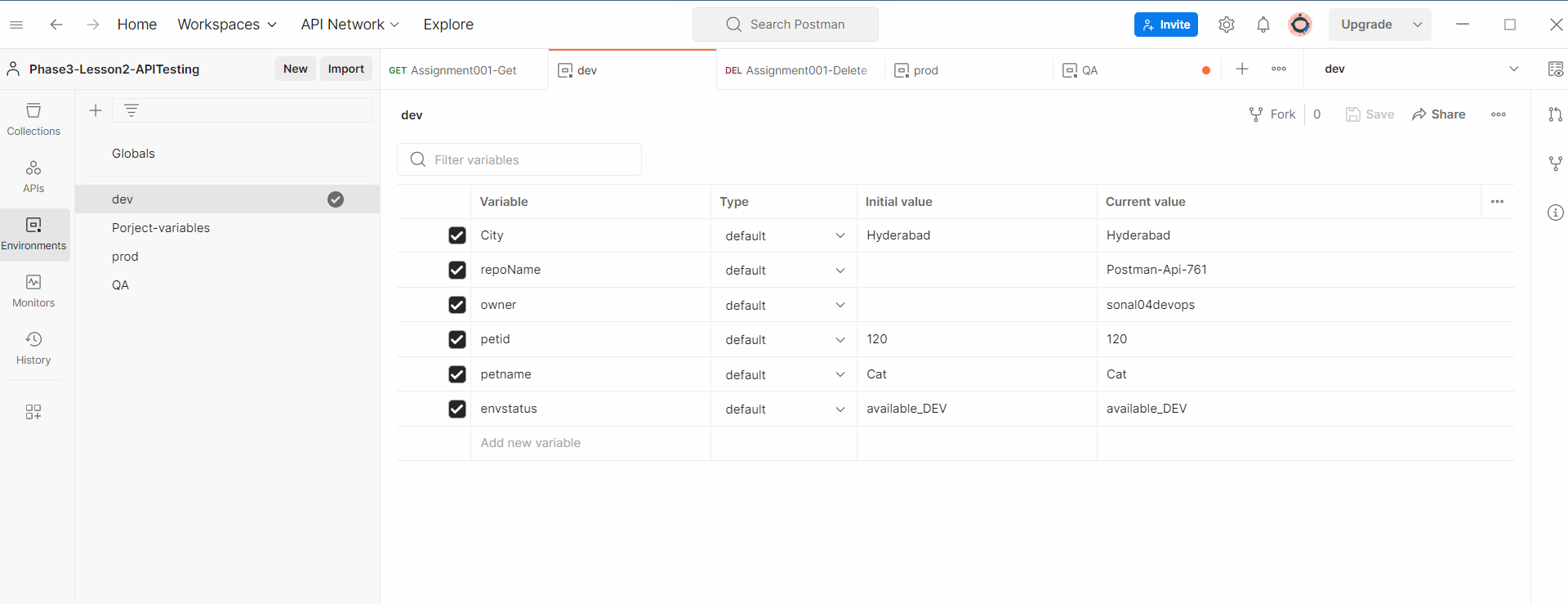
Request 2

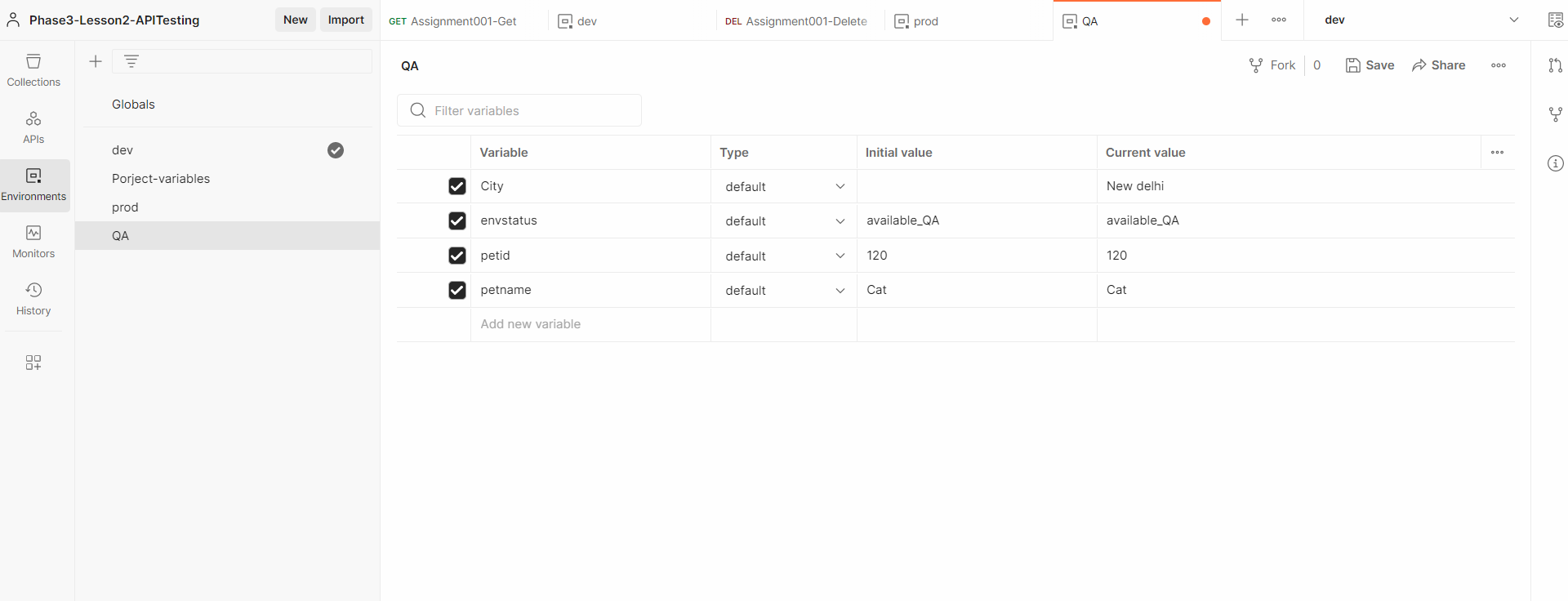


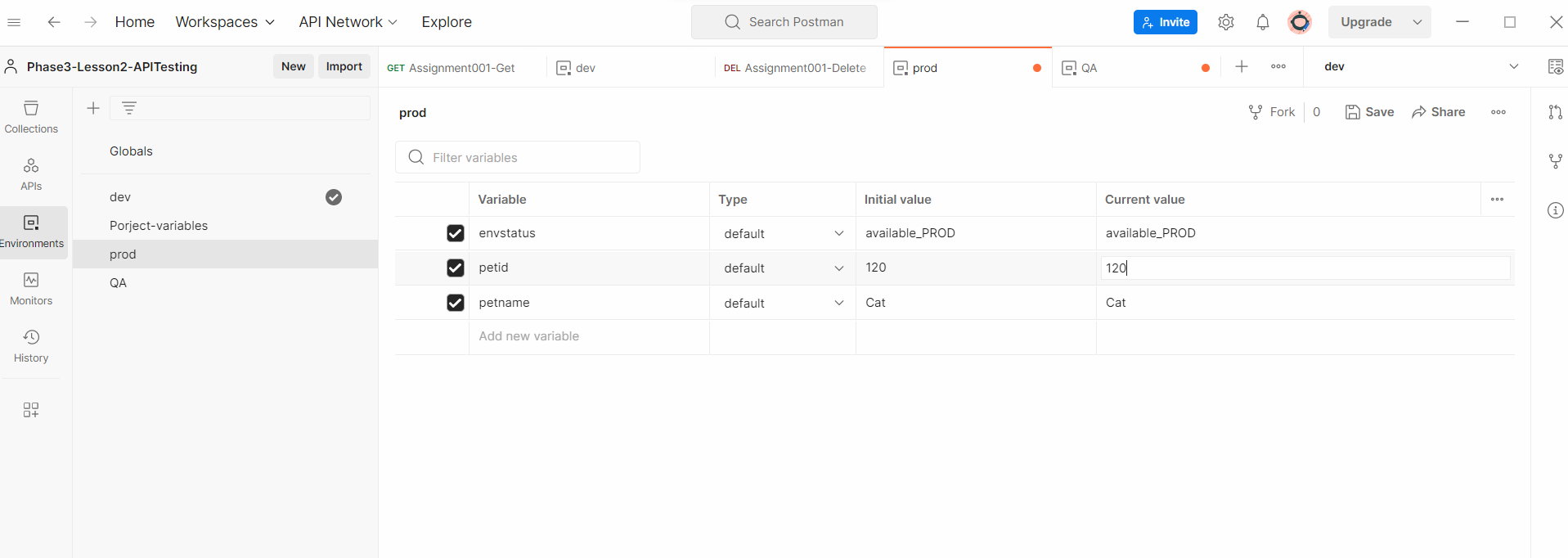
Request 3

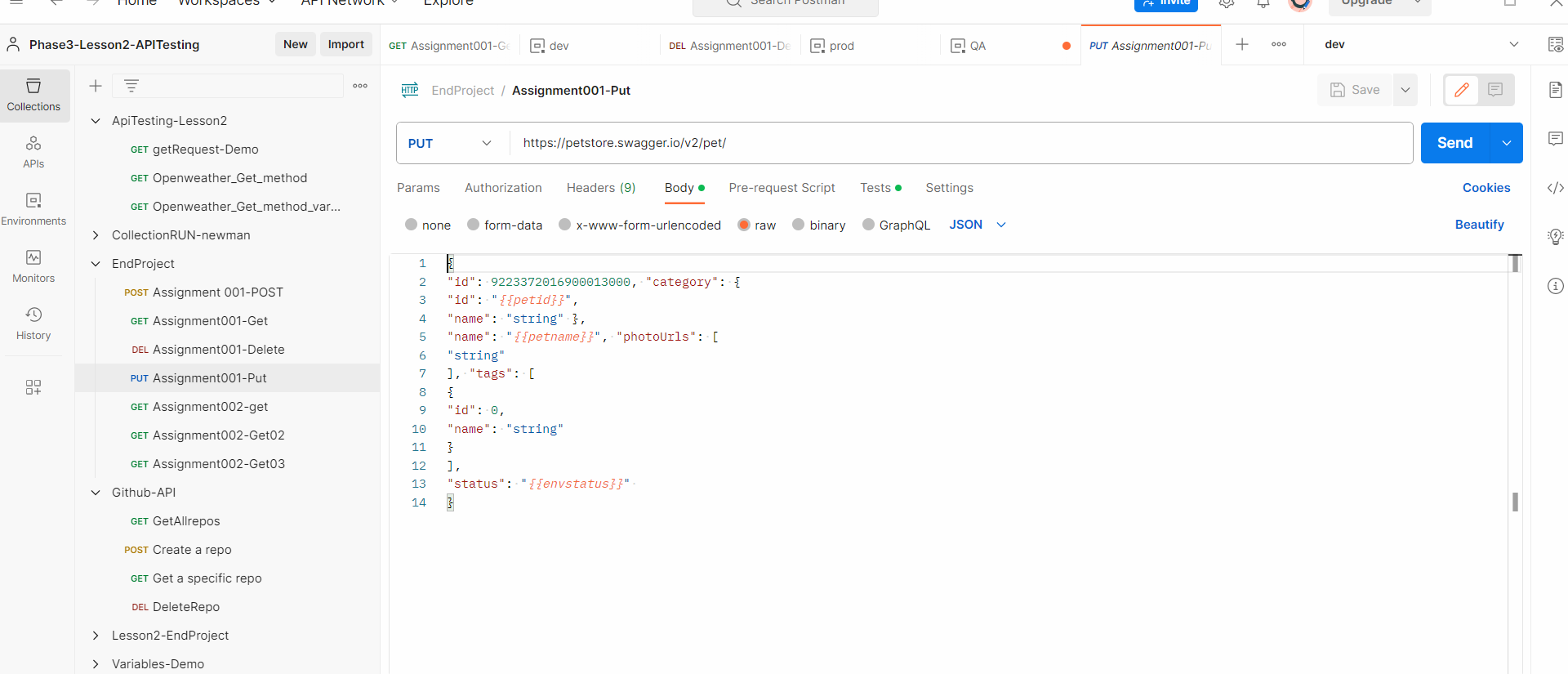


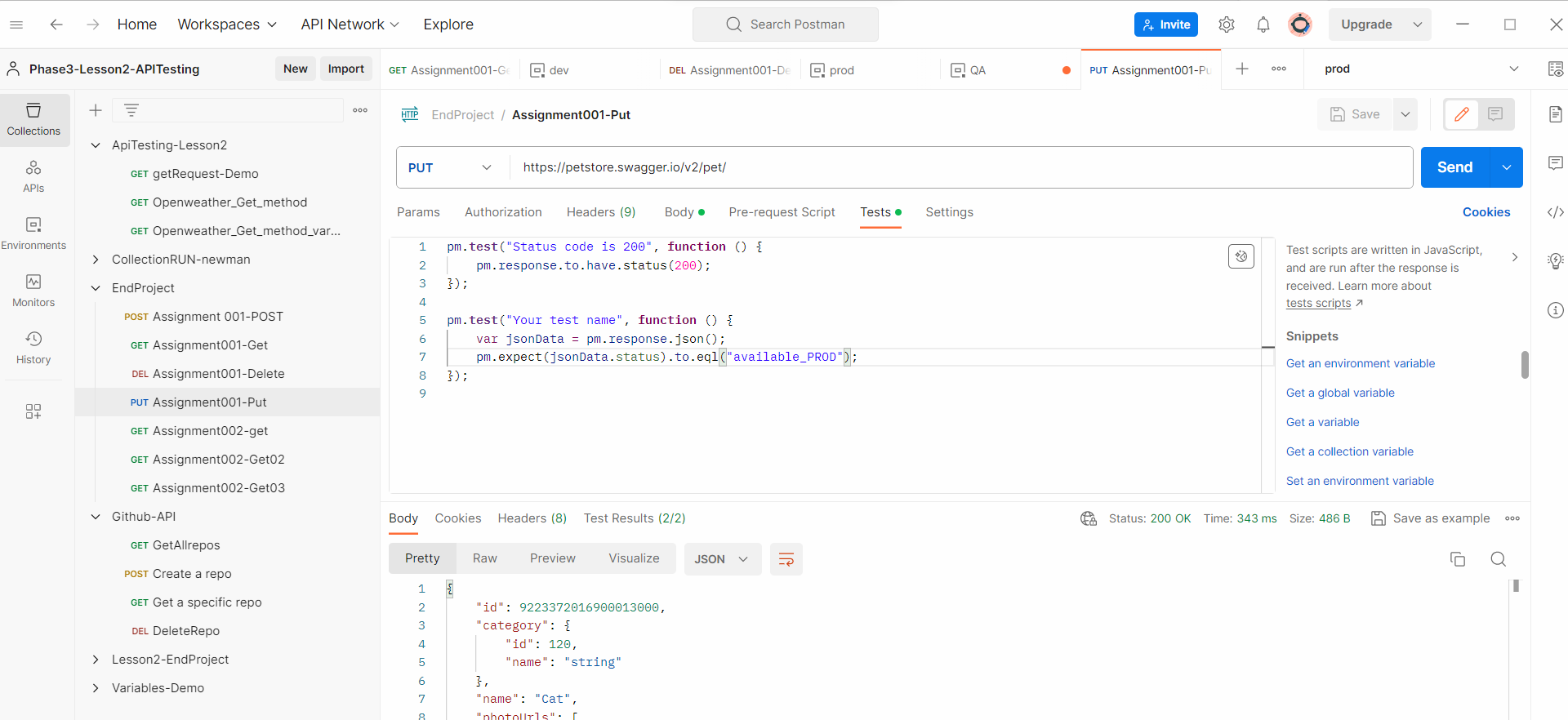
Request 4: Create 3 env variables



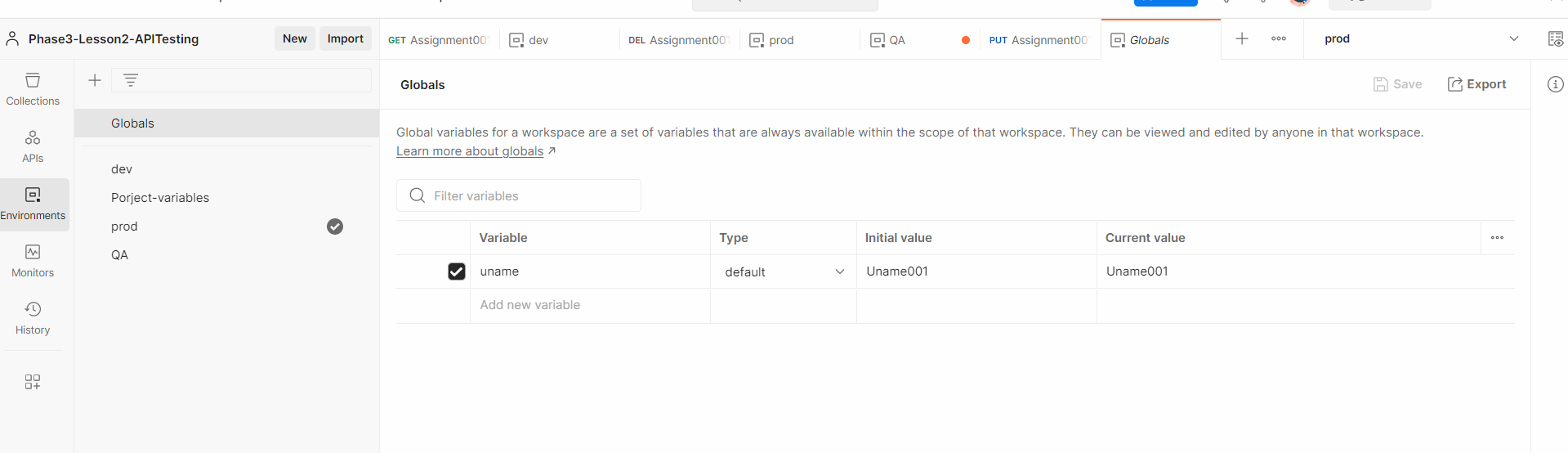


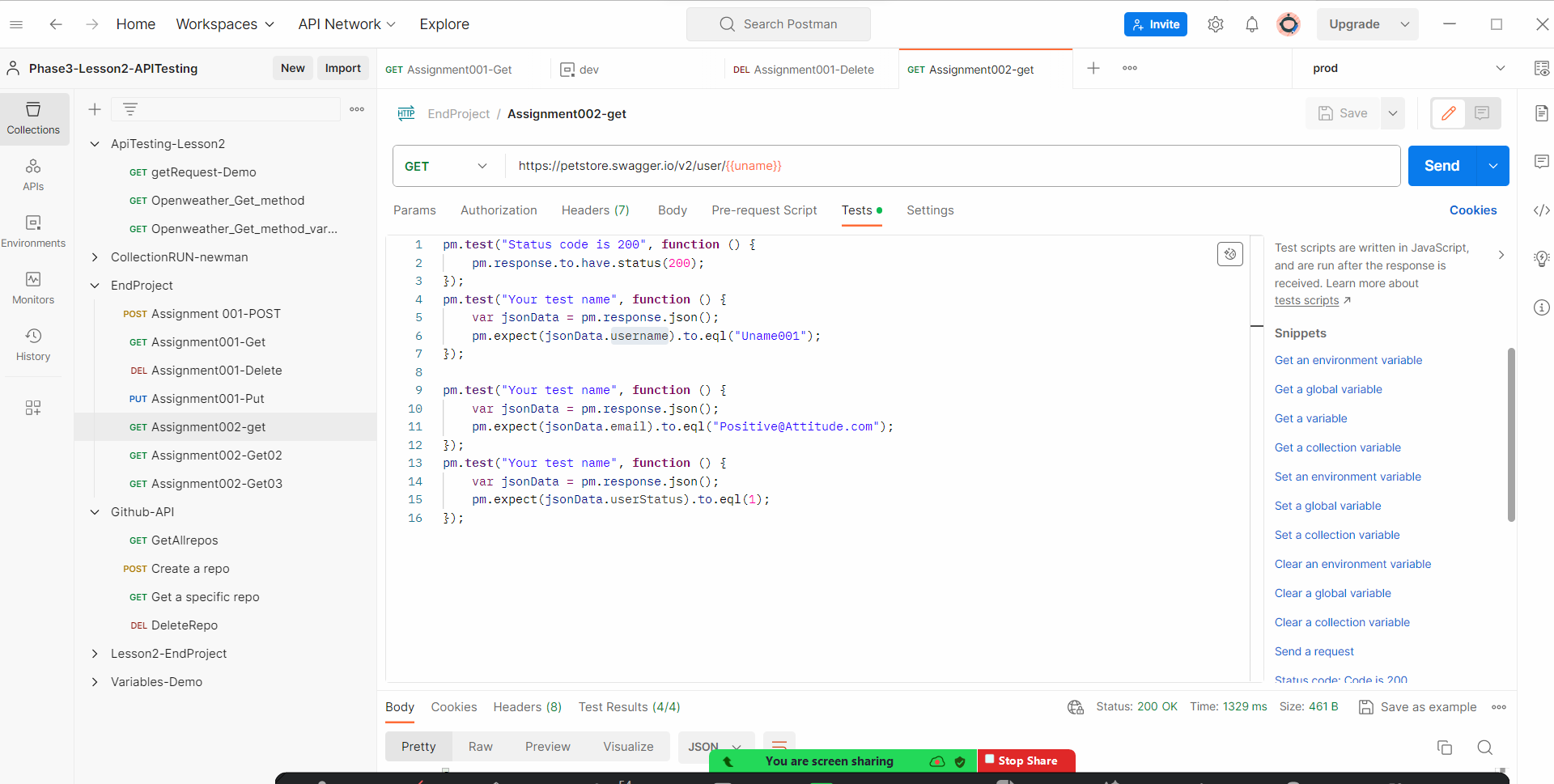




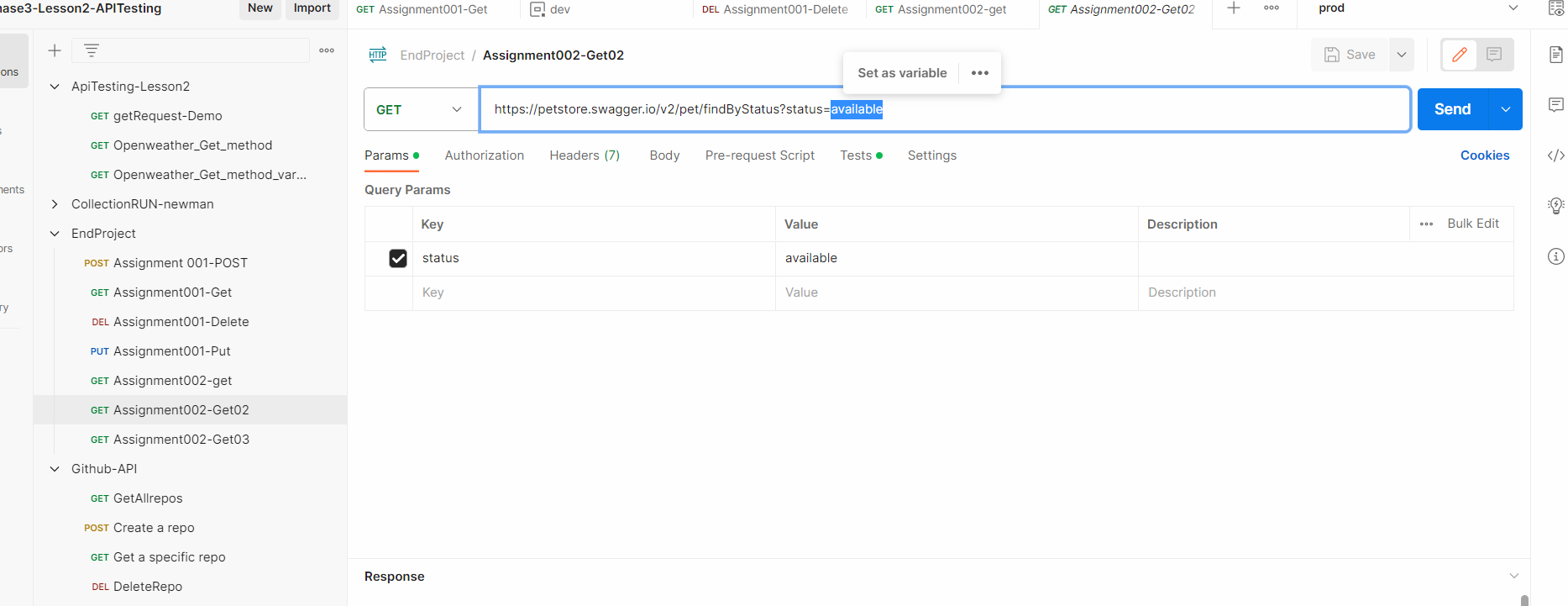


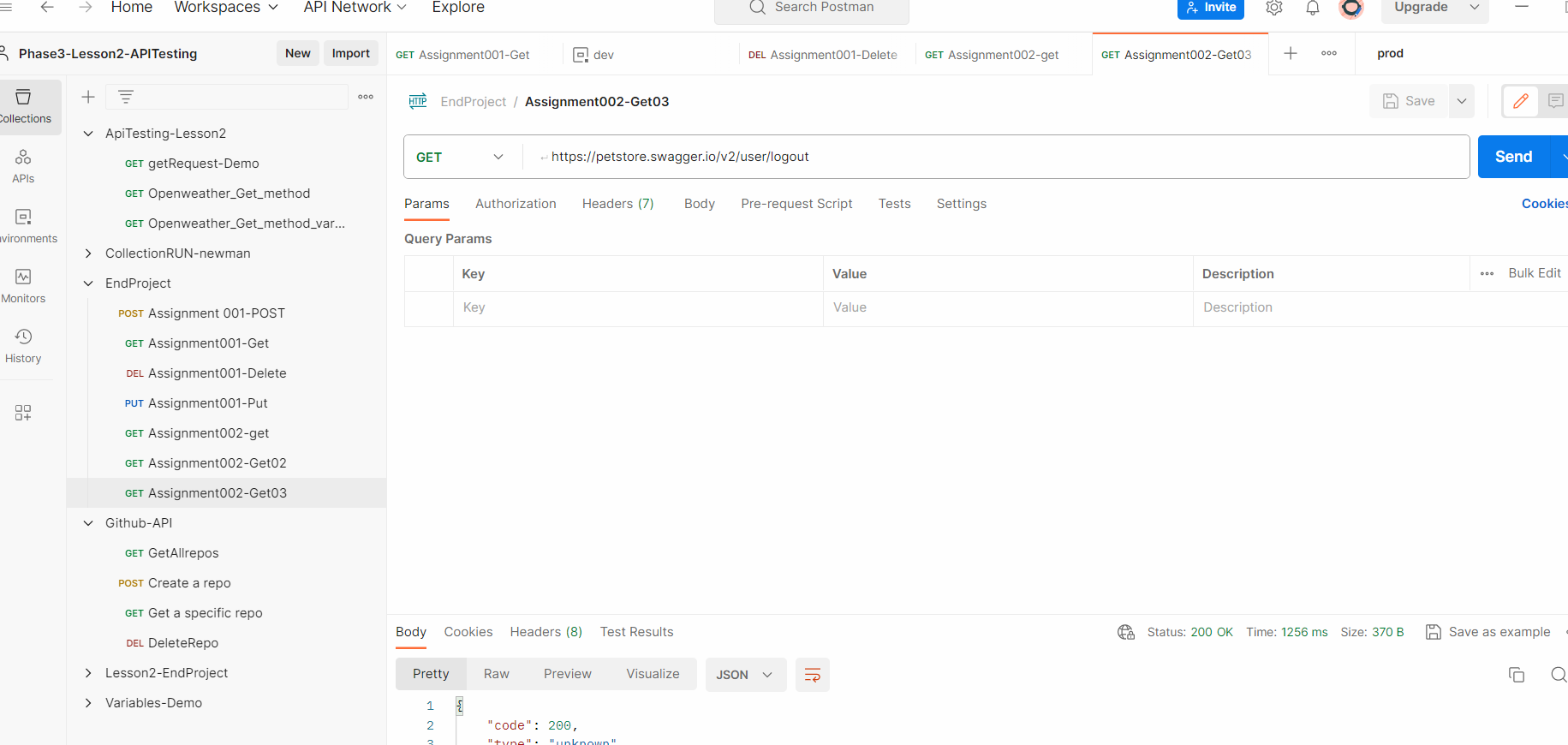
Request 5



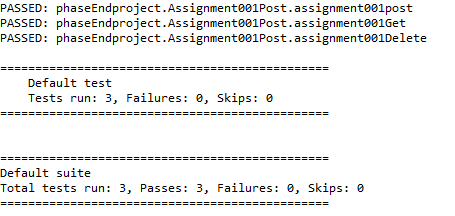


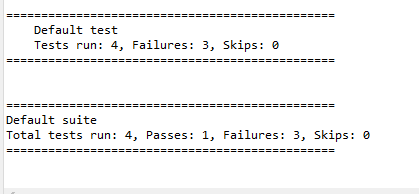
Request 6

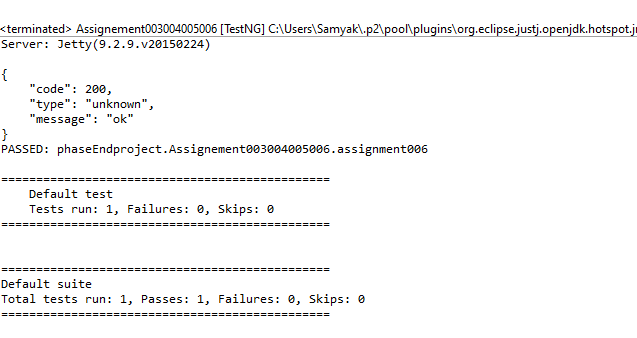




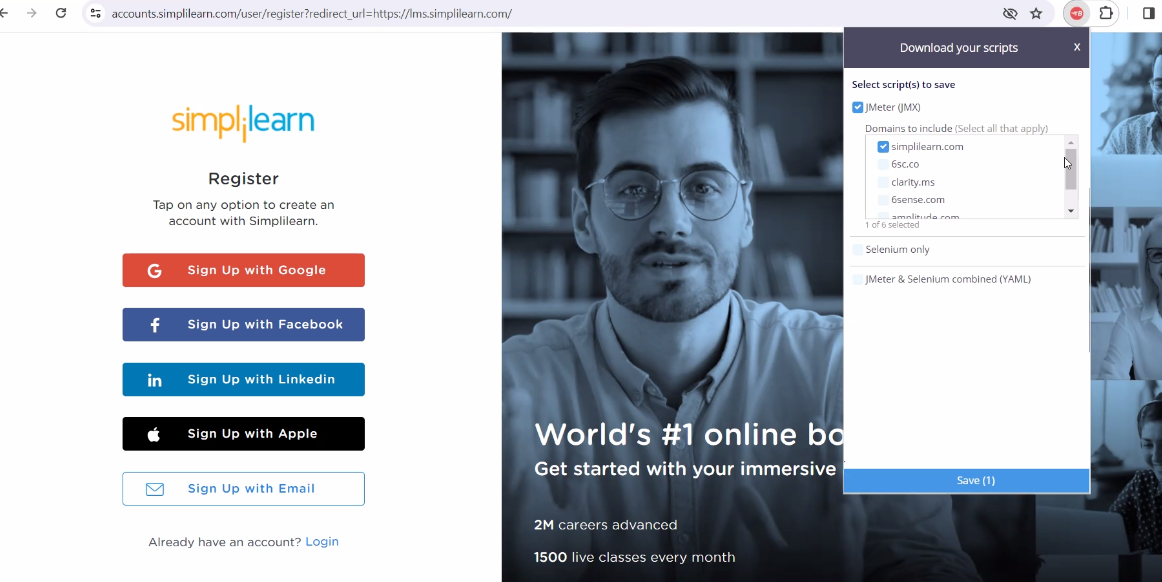
**RestAssured**

****

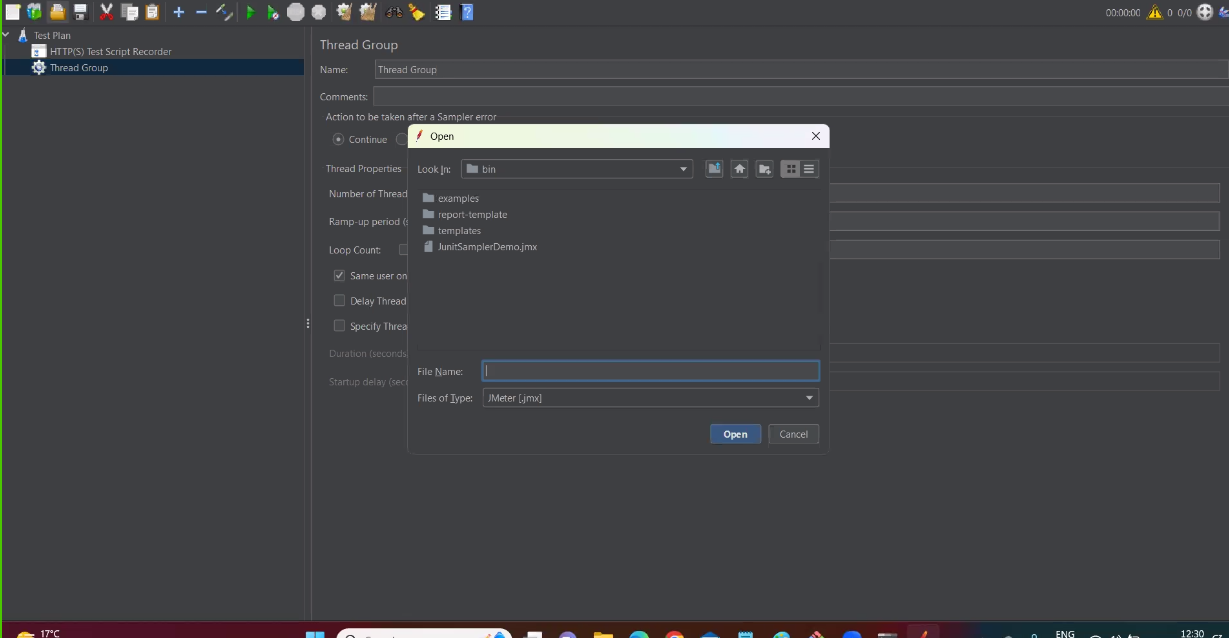
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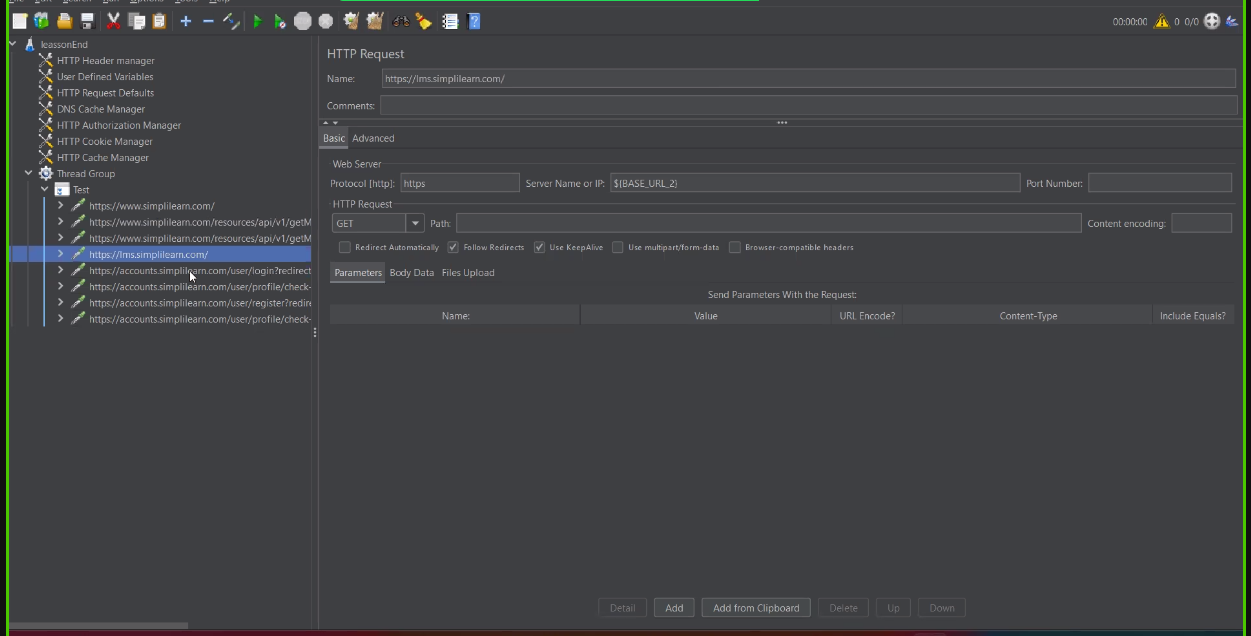
**JMETER**



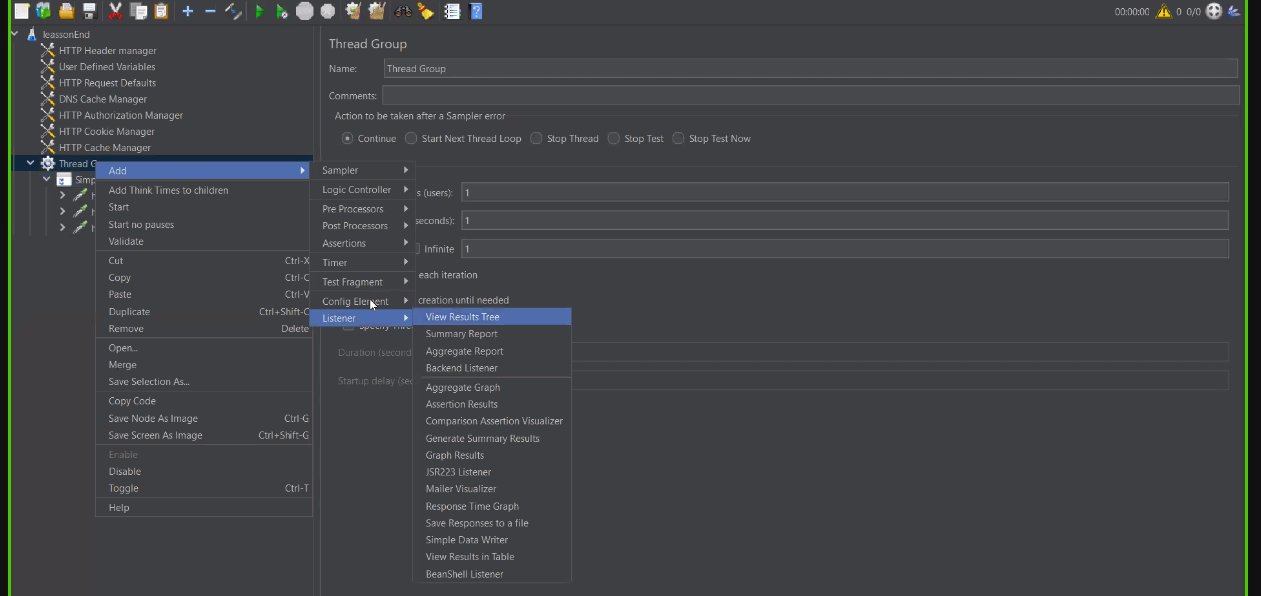
**Create thread group**

****

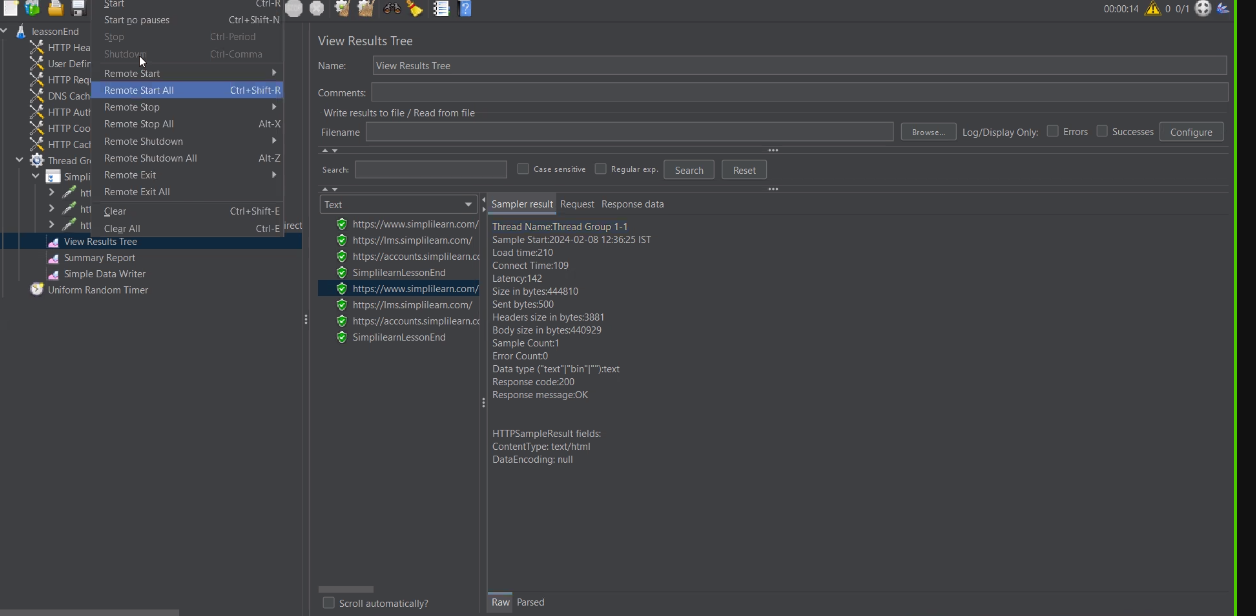
**Recorded test of Blaze**

****

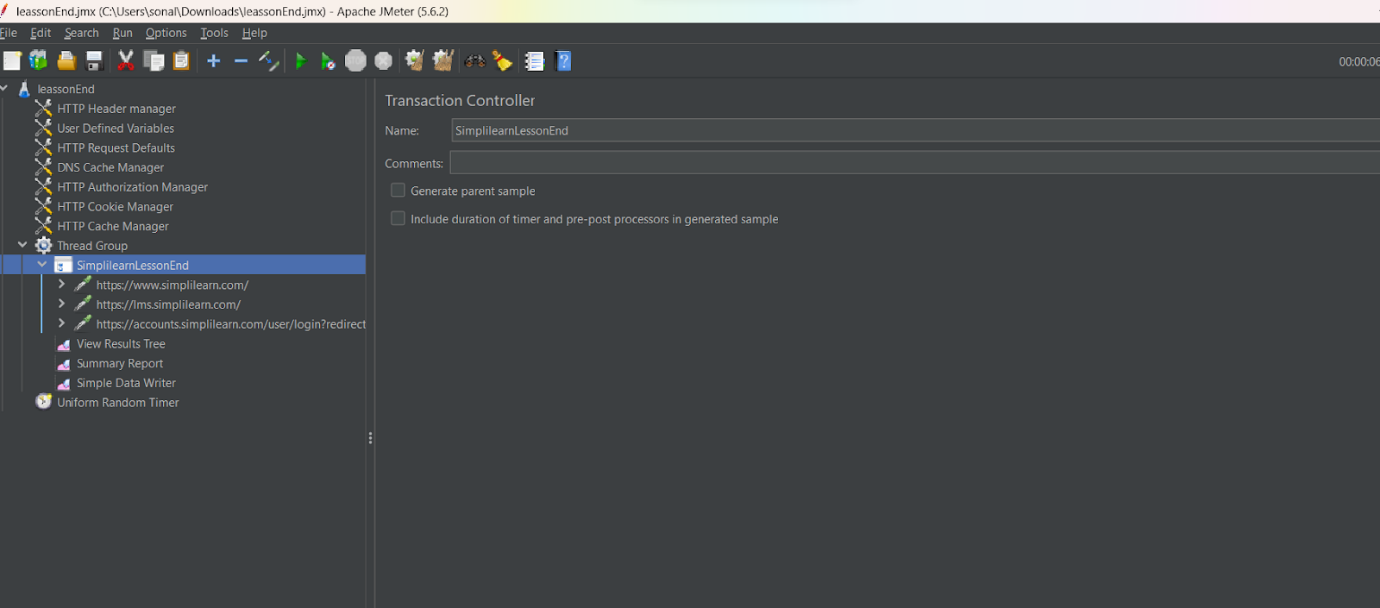
**Adding the Listerners**

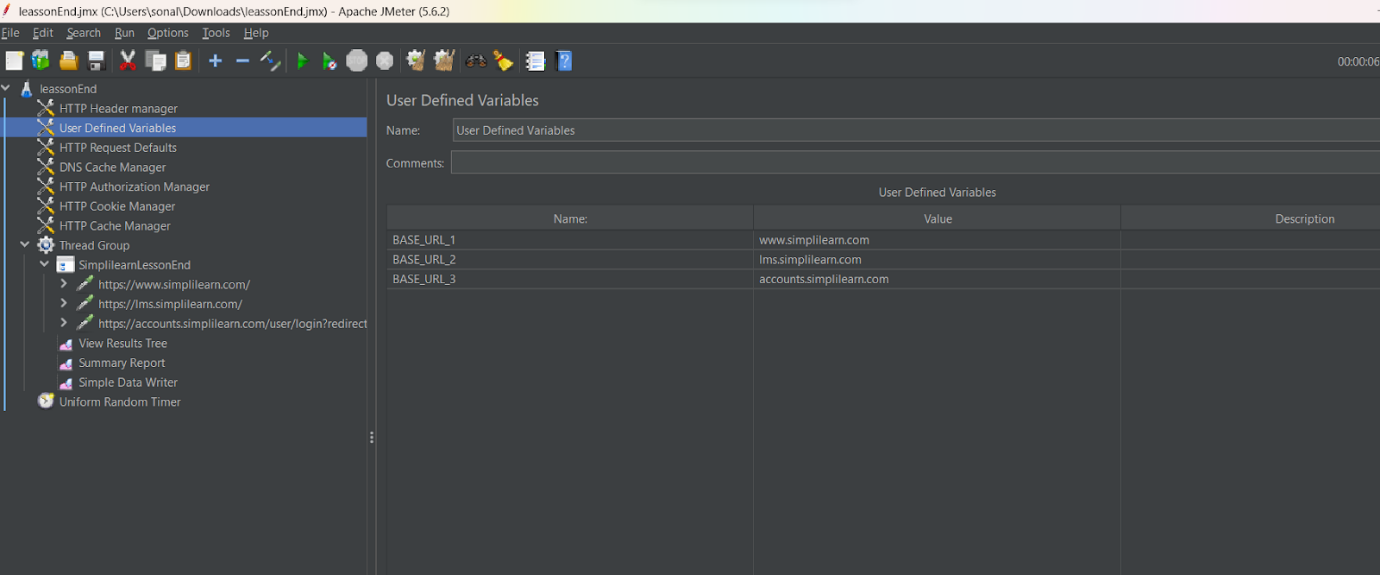
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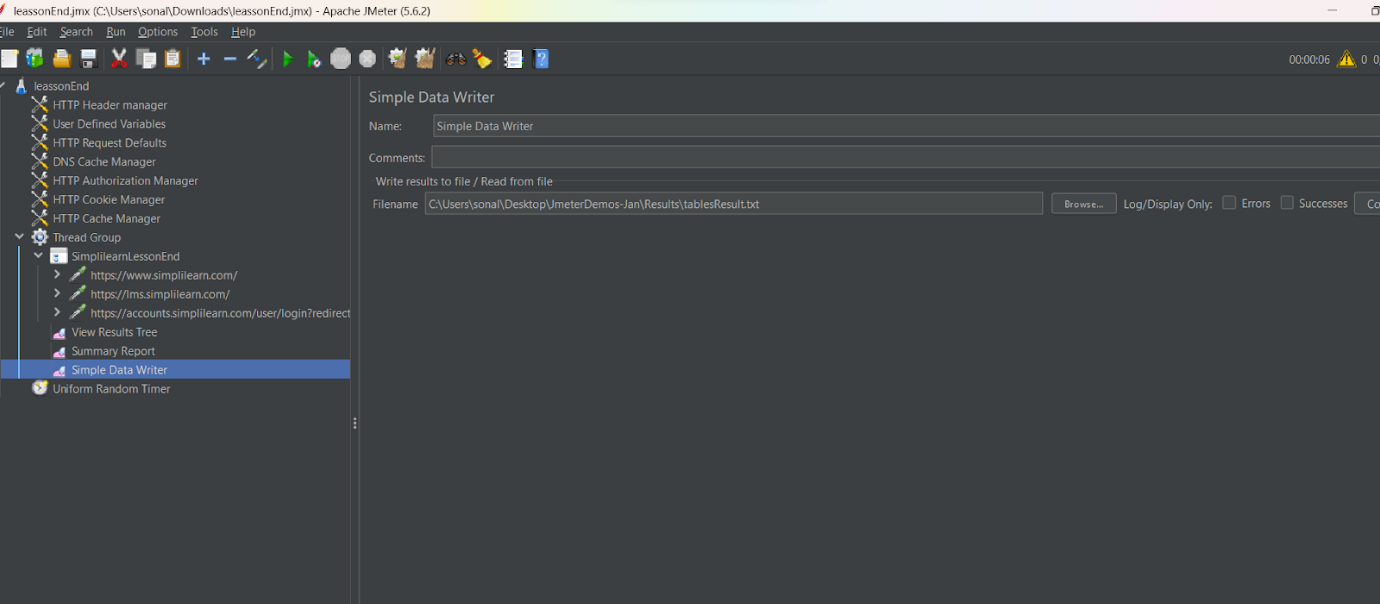
**Adding the Timmer After that Remote Start All**

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**Add listeners, timers on the test and run it on the Jmeter server**

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