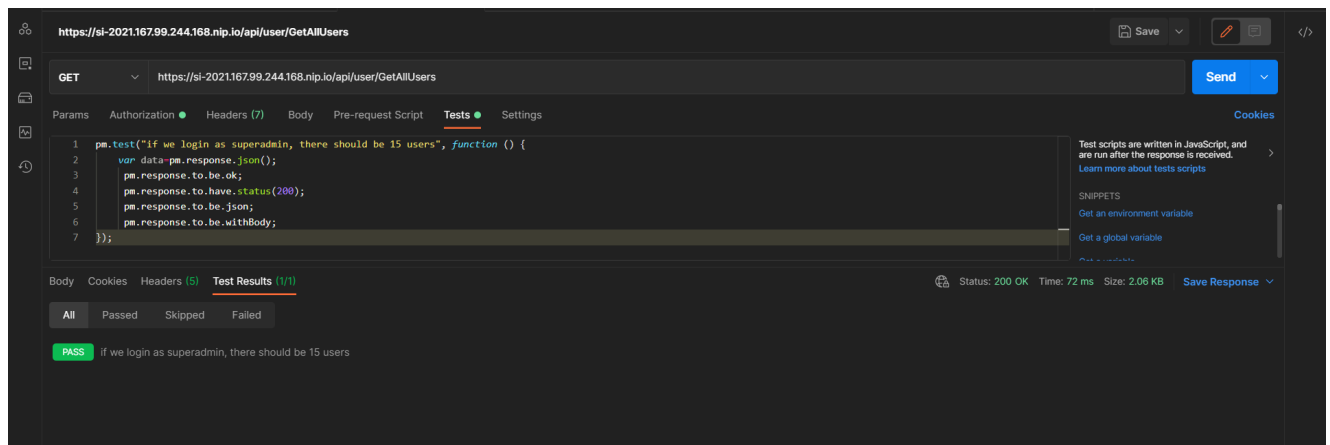


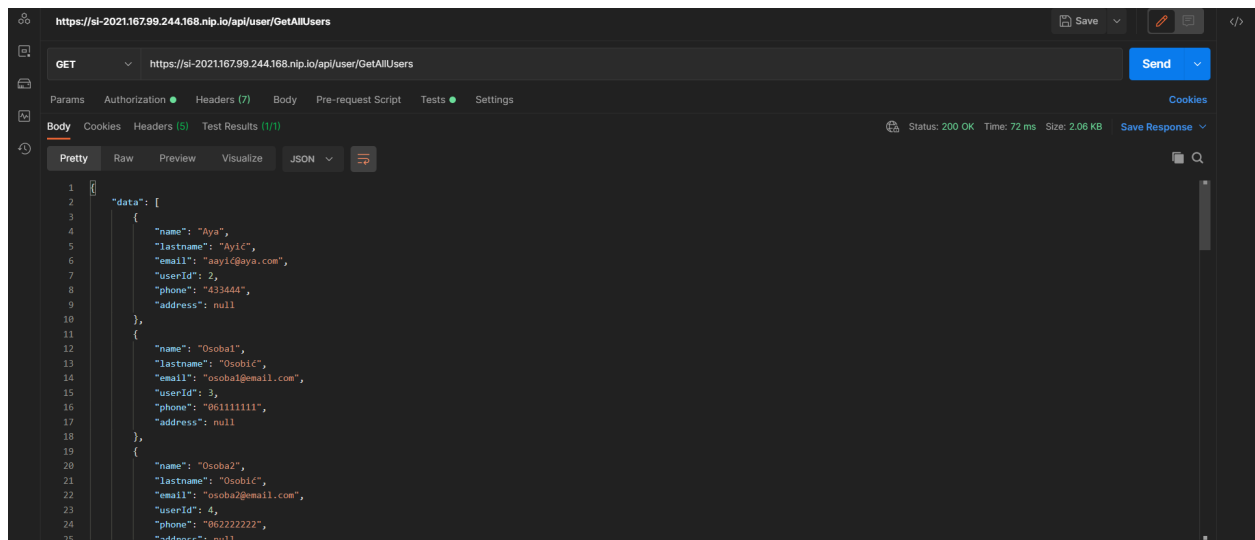
Sprint 4 testiranje

GET /api/user/GetAllUsers

- test login kao super admin
- treba biti u json formatu
- treba biti 15 rezultata
- treba biti 200 OK
- unešen JWT prilikom autorizacije



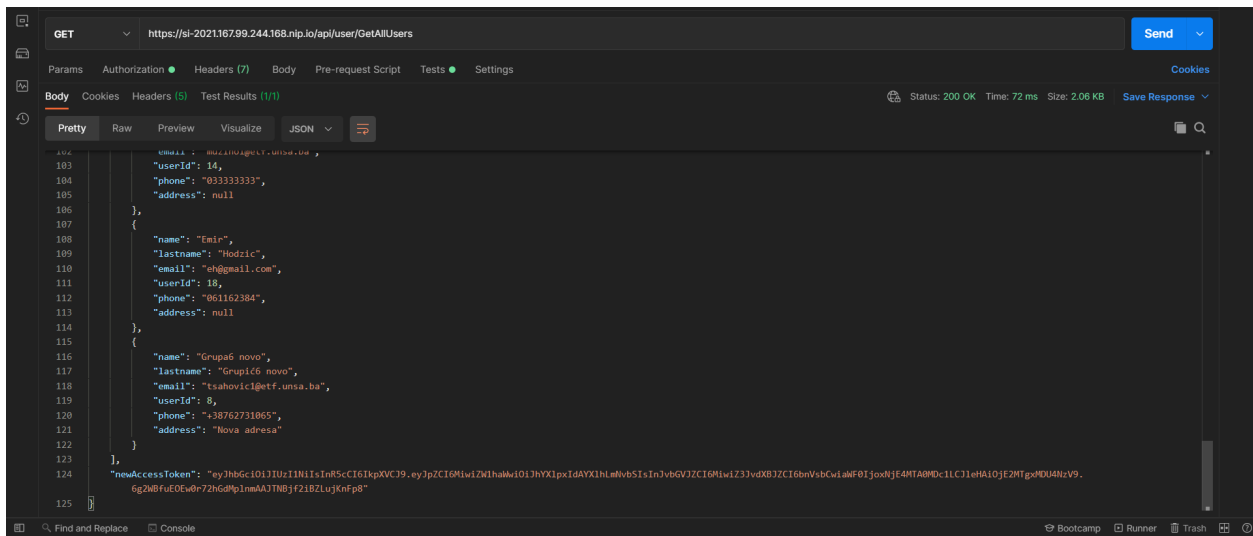
Stvarni rezultat rute



```
GET https://si-2021.167.99.244.168.nip.io/api/user/GetAllUsers Send
Params Authorization Headers (7) Body Pre-request Script Tests Settings Cookies
Body Cookies Headers (5) Test Results (1/1) Status: 200 OK Time: 72 ms Size: 2.06 KB Save Response
Pretty Raw Preview Visualize JSON
24      "phone": "062222222",
25      "address": null
26    },
27    {
28      "name": "Osoba3",
29      "lastname": "Osobic",
30      "email": "osoba3@email.com",
31      "userId": 5,
32      "phone": "063333333",
33      "address": null
34    },
35    {
36      "name": "Osoba4",
37      "lastname": "Osobic",
38      "email": "osoba4@email.com",
39      "userId": 6,
40      "phone": "064444444",
41      "address": null
42    },
43    {
44      "name": "Amina",
45      "lastname": "Si",
46      "email": "asiljak1@etf.unsa.ba",
47      "userId": 13,
48      "phone": "062222333"
```

```
GET https://si-2021.167.99.244.168.nip.io/api/user/GetAllUsers Send
Params Authorization Headers (7) Body Pre-request Script Tests Settings Cookies
Body Cookies Headers (5) Test Results (1/1) Status: 200 OK Time: 72 ms Size: 2.06 KB Save Response
Pretty Raw Preview Visualize JSON
48      "phone": "062223333",
49      "address": null
50    },
51    {
52      "name": "Belmin",
53      "lastname": "Se",
54      "email": "bselimovic1@etf.unsa.ba",
55      "userId": 12,
56      "phone": "062666666",
57      "address": null
58    },
59    {
60      "name": "Genelec",
61      "lastname": "Genelid",
62      "email": "genelec@genelec.ba",
63      "userId": 11,
64      "phone": "080324241",
65      "address": null
66    },
67    {
68      "name": "Tare",
69      "lastname": "Japa",
70      "email": "tjapalaki@etf.unsa.ba",
71      "userId": 10,
```

```
GET https://si-2021.167.99.244.168.nip.io/api/user/GetAllUsers Send
Params Authorization Headers (7) Body Pre-request Script Tests Settings Cookies
Body Cookies Headers (5) Test Results (1/1) Status: 200 OK Time: 72 ms Size: 2.06 KB Save Response
Pretty Raw Preview Visualize JSON
71      "userId": 10,
72      "phone": "061123123",
73      "address": null
74    },
75    {
76      "name": "Whoso",
77      "lastname": "Whotic",
78      "email": "whoso@whoso.com",
79      "userId": 1,
80      "phone": "065555555",
81      "address": null
82    },
83    {
84      "name": "Osoba5",
85      "lastname": "Osobic",
86      "email": "osoba5@email.com",
87      "userId": 7,
88      "phone": "065555555",
89      "address": null
90    },
91    {
92      "name": "Edis",
93      "lastname": "Dise",
94      "email": "edis@disa.com",
95      "userId": 9,
```



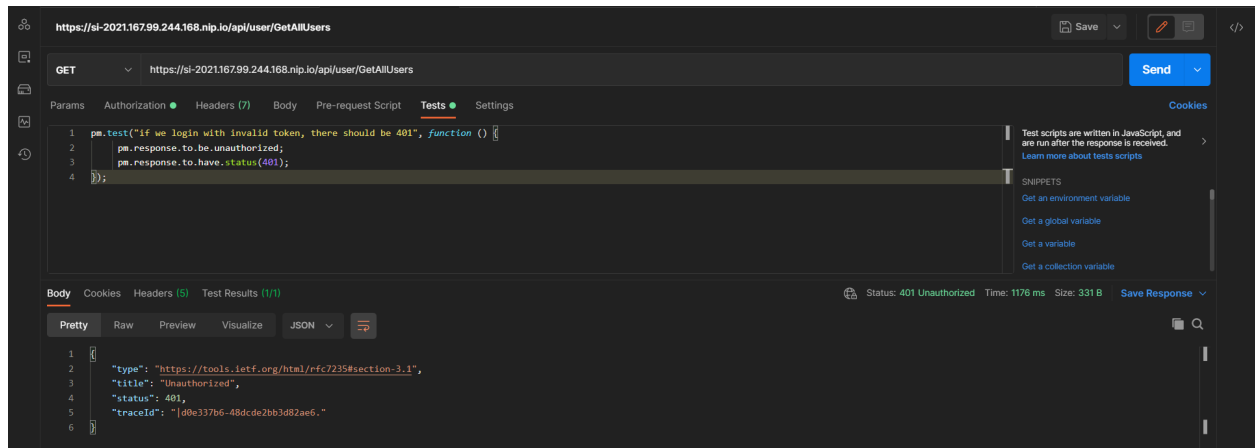
The screenshot shows the Postman REST client interface. At the top, the URL is `https://si-2021167.99.244.168.nip.io/api/user/GetAllUsers`. The 'Tests' tab is selected, displaying a JavaScript test script:

```
1 pm.test("if we login with invalid token, there should be 401", function () {
2     pm.response.to.be.unauthorized;
3     pm.response.to.have.status(401);
4 });
```

On the right, a sidebar provides information about test scripts, including a note that they are written in JavaScript and run after the response is received, and a list of snippets for getting environment, global, and collection variables.

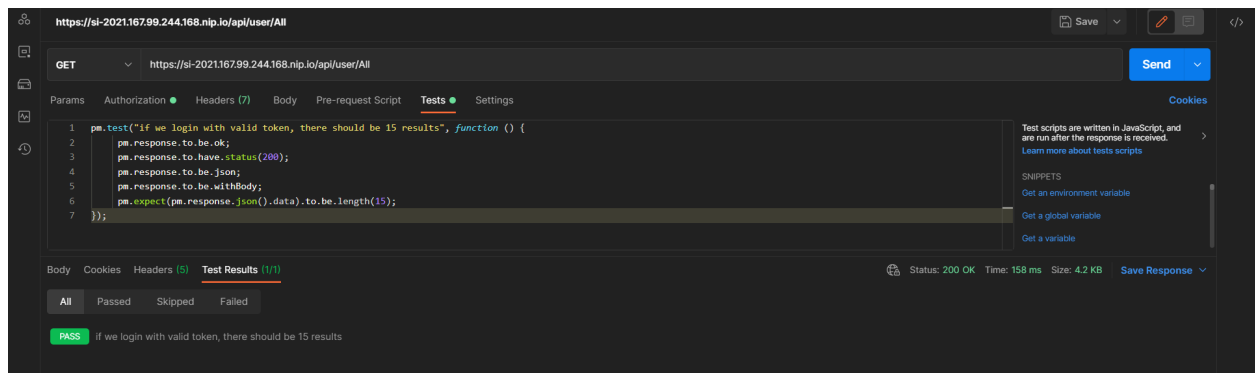
At the bottom, the 'Test Results' tab shows a single result with a 'PASS' status and the description 'if we login with invalid token, there should be 401'. The overall status is 'Status: 401 Unauthorized' with a response time of 1176 ms and a size of 331 B.

Stvarni rezultat

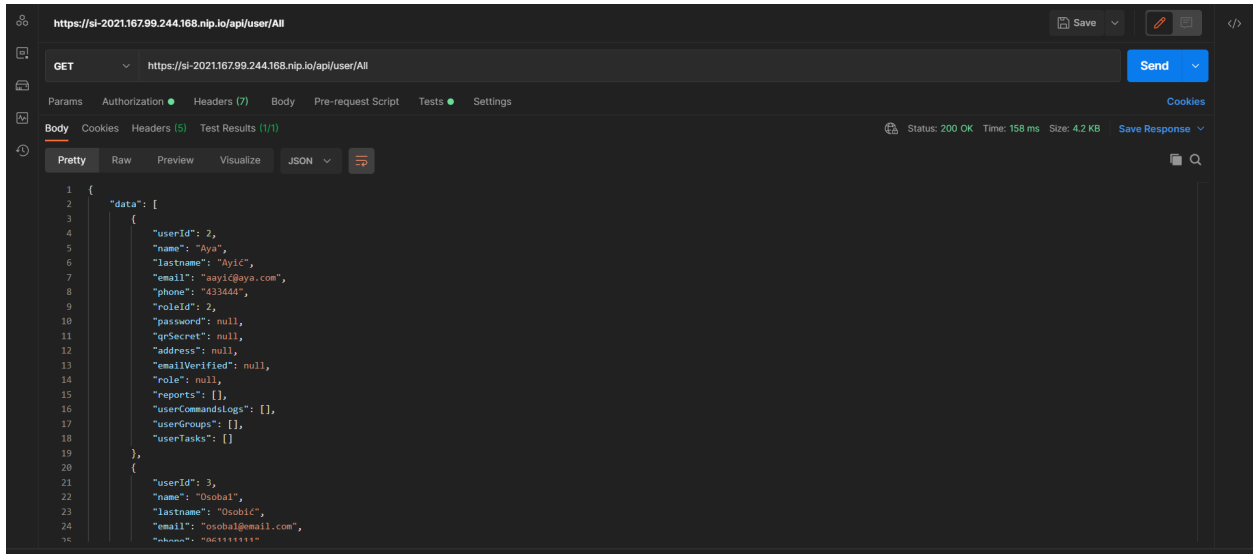


GET /api/user/All

- test da je sve ok
- log kao superadmin
- rezultat u json formatu
- duzina odgovora 15
- unešen JWT prilikom autorizacije

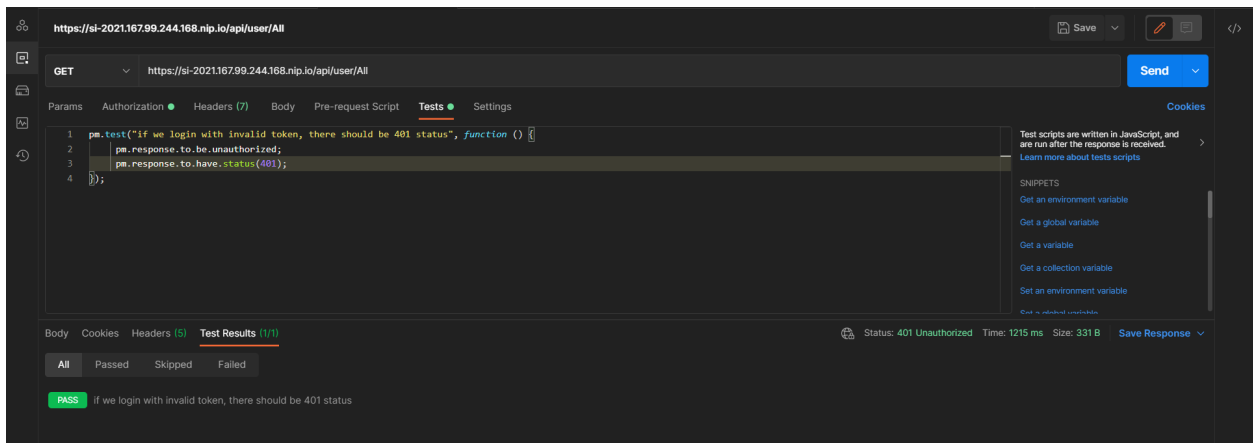


Stvarni rezultat poziva

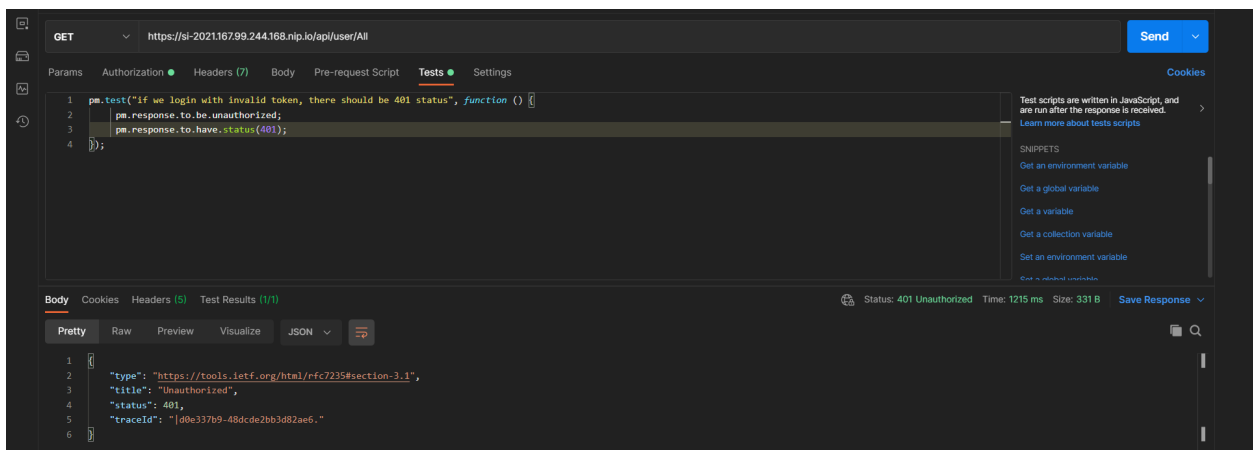


Nevalidan token

-rezultat treba da bude status 401

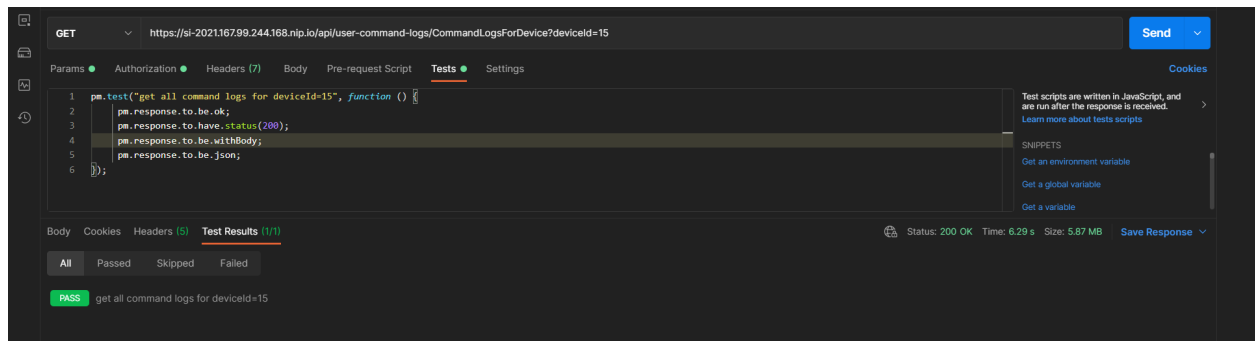


Stvarni rezultat

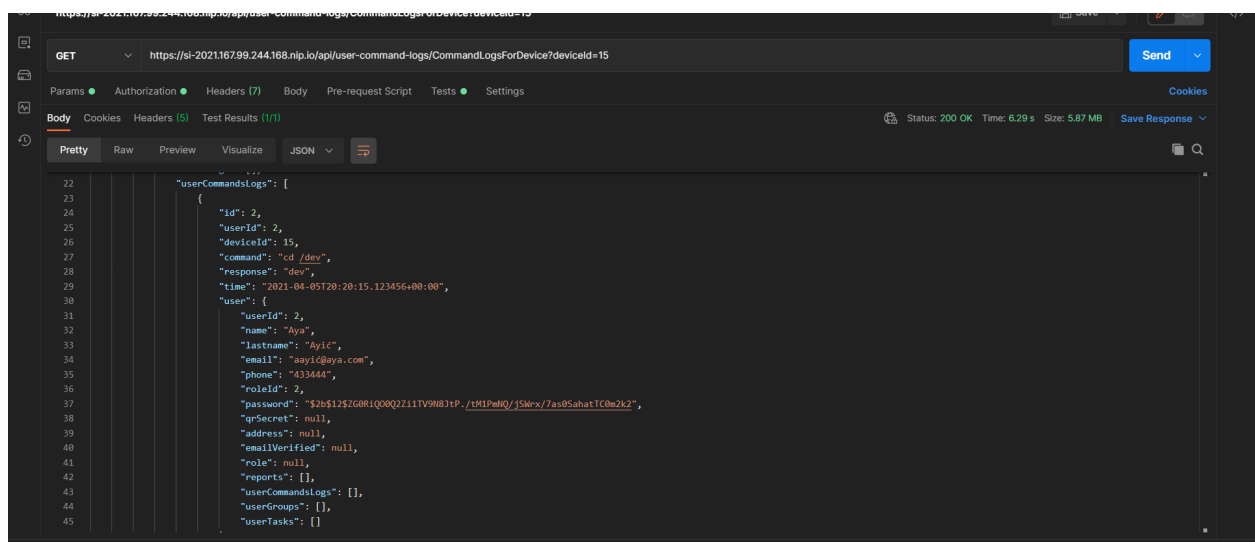
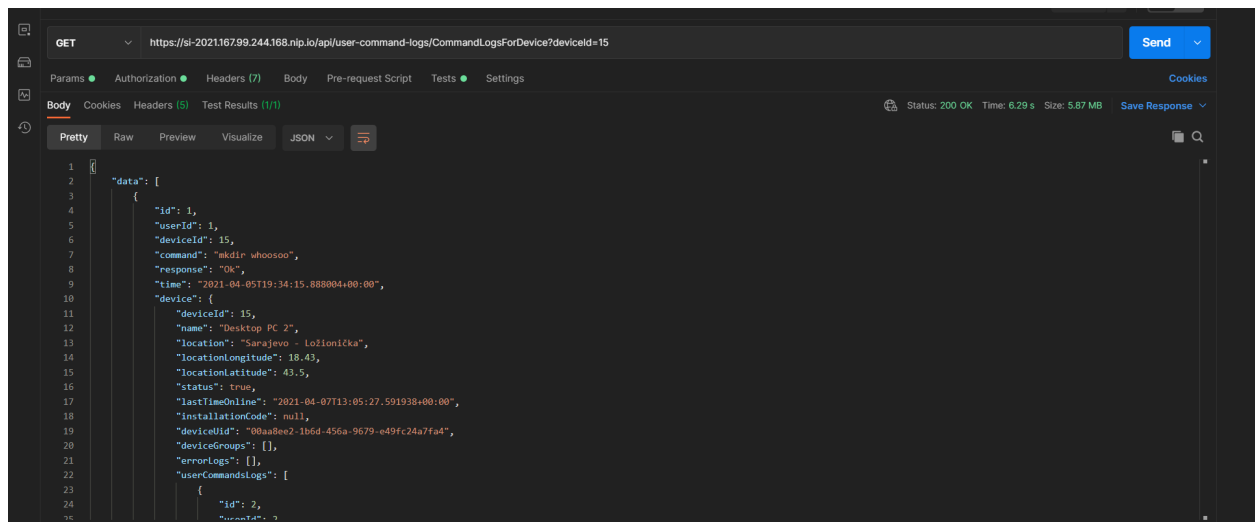


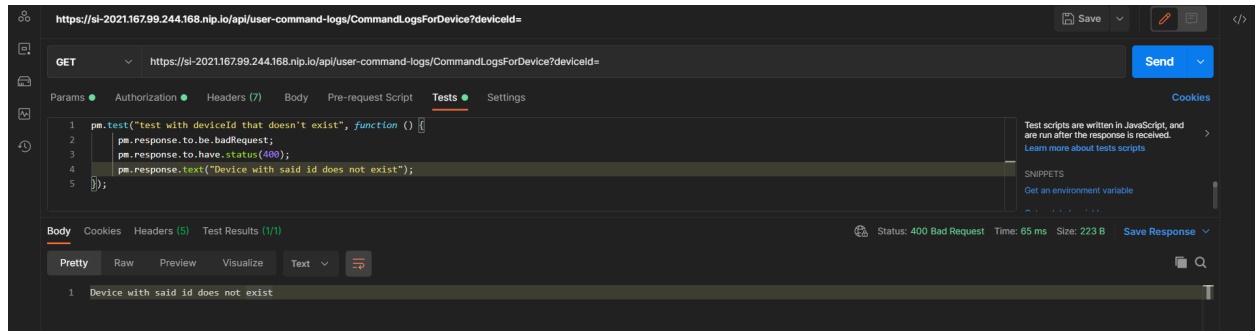
/get/api/user-command-logs/CommandLogsForDevice
deviceId=15

- odgovor treba da bude u json formatu
- status 200
- urađena autorizacija sa JWT

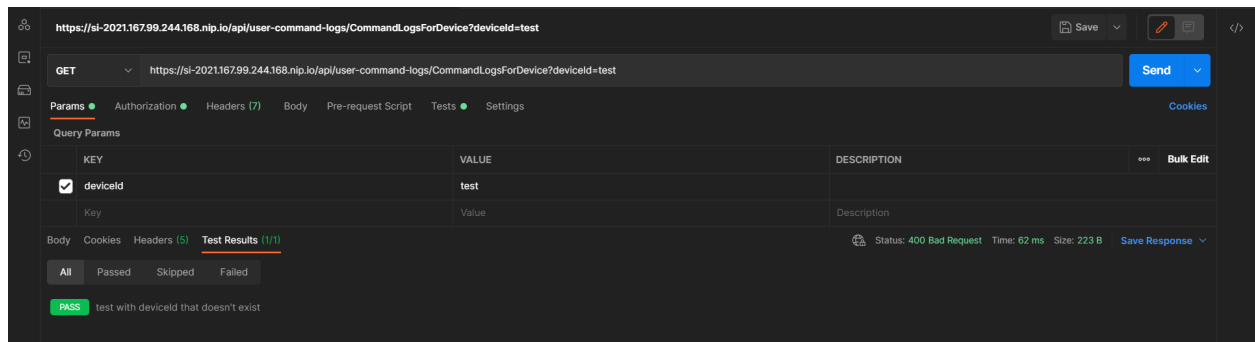


Stvarni rezultat



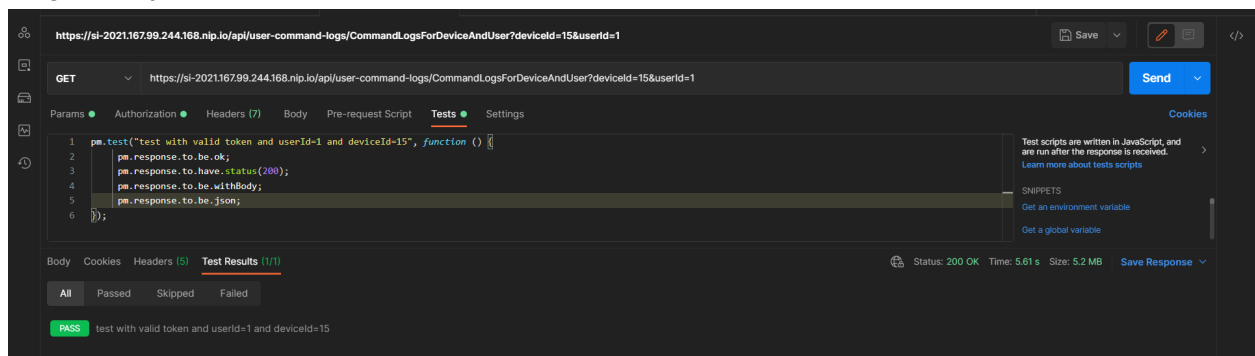


Tekst umjesto broja
-status 400

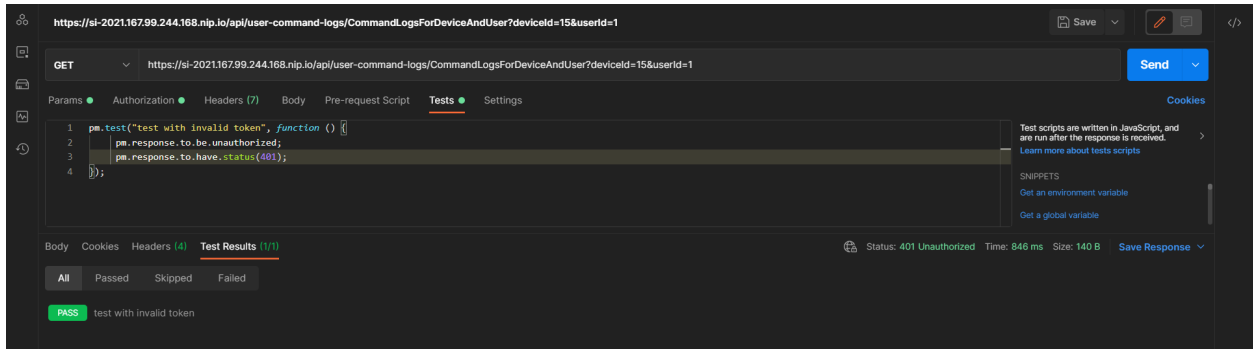


GET /api/user-command-logs/CommandLogsForDeviceAndUser

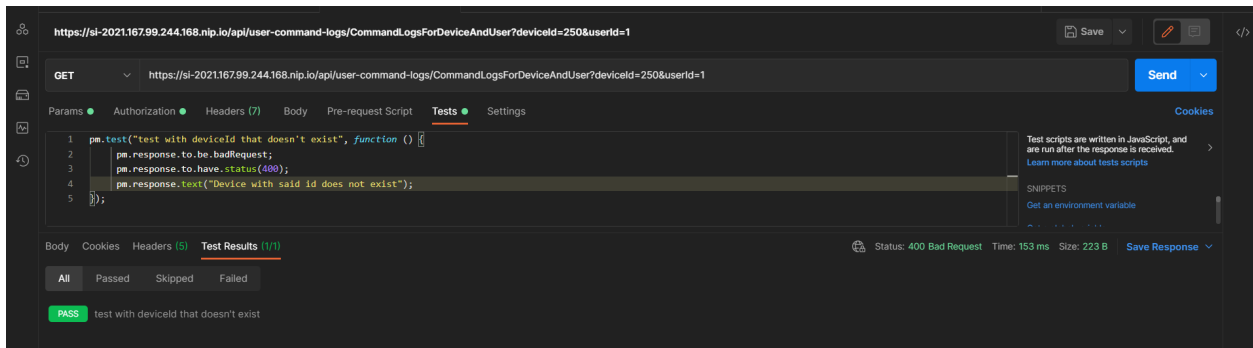
-device id=15
-user id=1
-status 200
-odgovor u json formatu



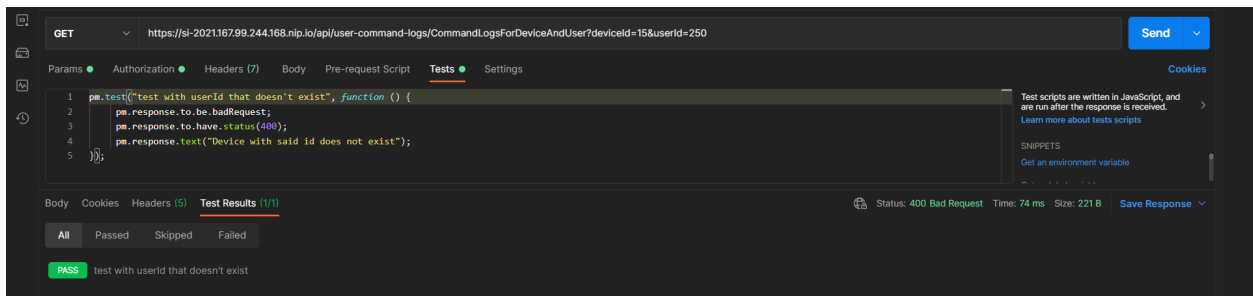
-nevalidan token
-status 401



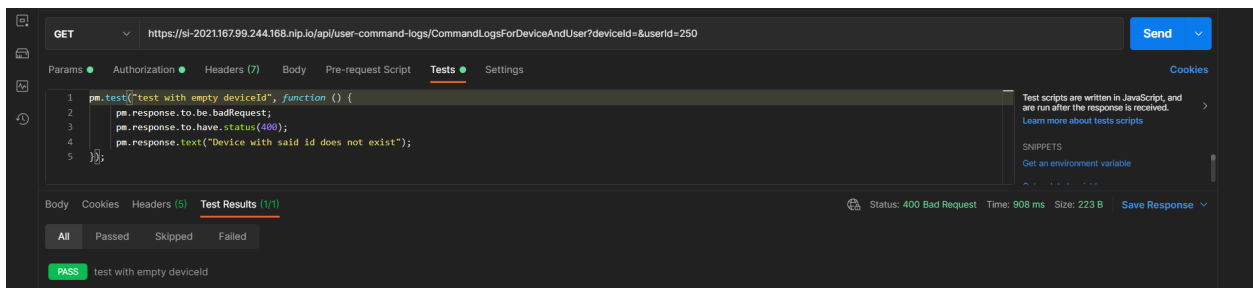
Id uredjaja koji ne postoji
-status 400



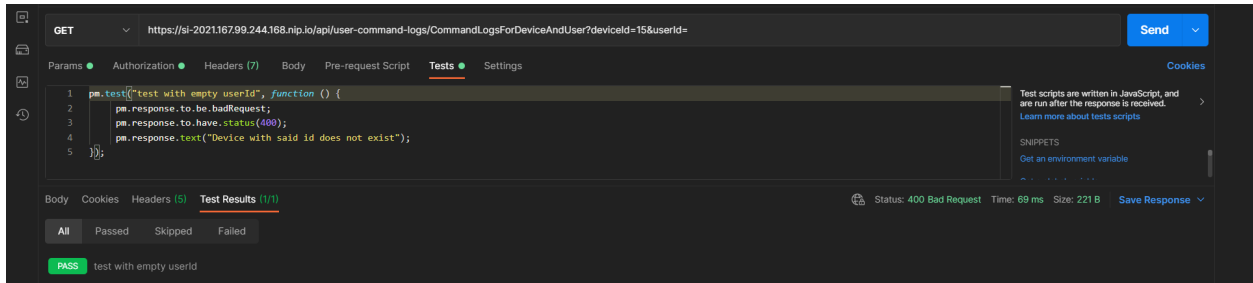
Id korisnika koji ne postoji
-status 400



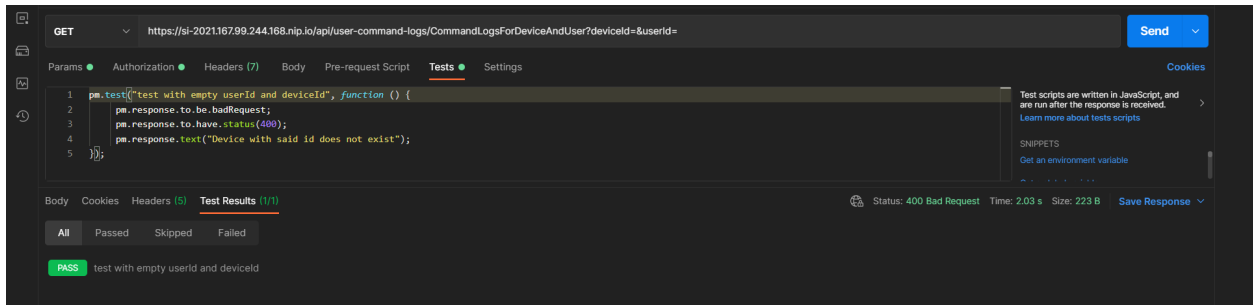
Device id prazno
-status 400



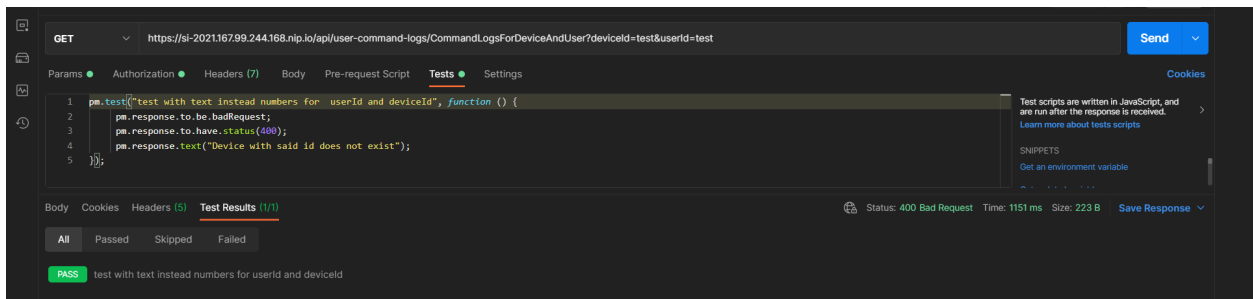
Userid prazno
-status 400



Userid i deviceId prazno
-status 400



Nevalidan format podataka
-status 400



GET /api/device/GetAllDevicesForUser

- autorizacija sa JWT
- login kao super admin
- očekivani status je 200
- odgovor u json formatu
- device count treba biti 0 za groupId=1

