## VVS PROJEKAT 2 – ZADATAK 2

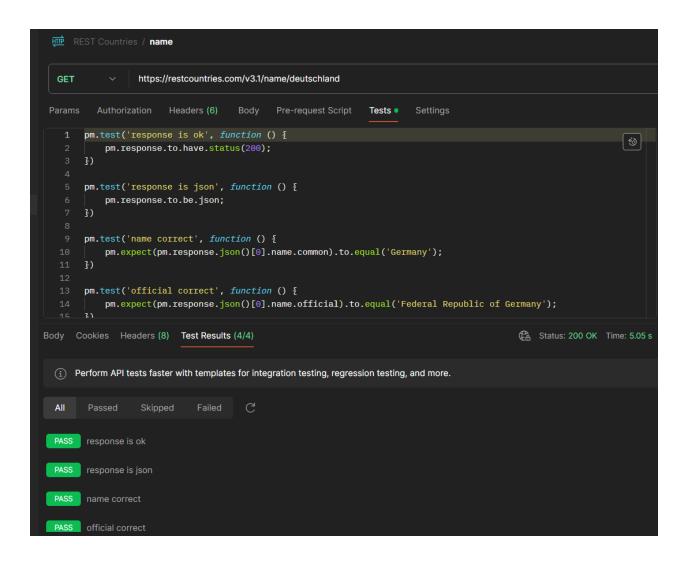
# API testovi – <a href="https://restcountries.com">https://restcountries.com</a>

1. Test

Ruta: <a href="https://restcountries.com/v3.1/name/deutschland">https://restcountries.com/v3.1/name/deutschland</a>

Metoda: GET 4 validacije:

Response status, format odgovora (json), name.common i name.official

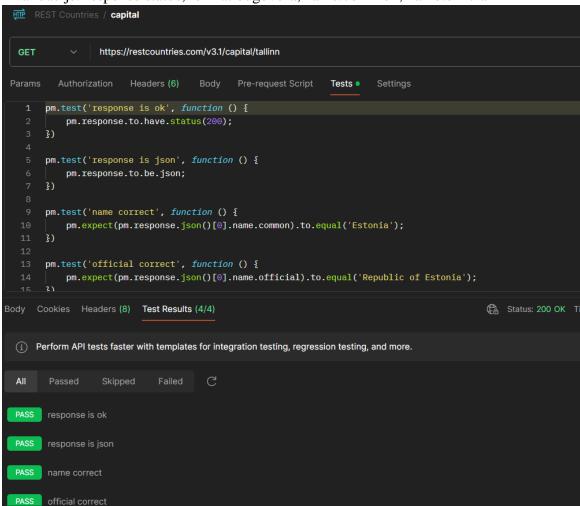


# 2. Test

Ruta: https://restcountries.com/v3.1/capital/tallinn

Metoda: GET

4 validacije: response status, format odgovora, name.common, name.official

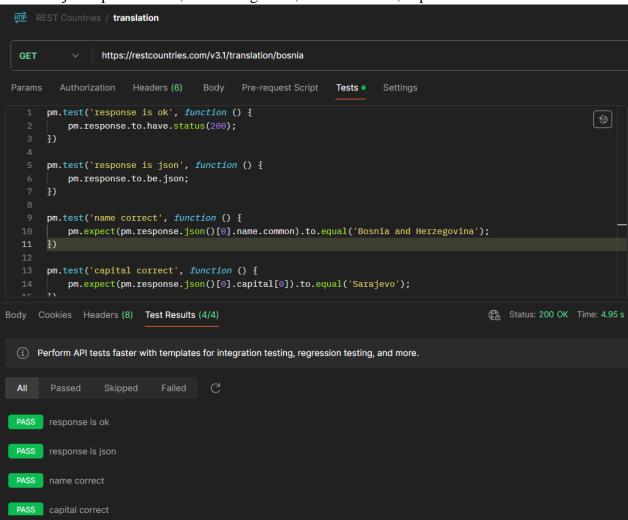


## 3. Test

Ruta: https://restcountries.com/v3.1/translation/bosnia

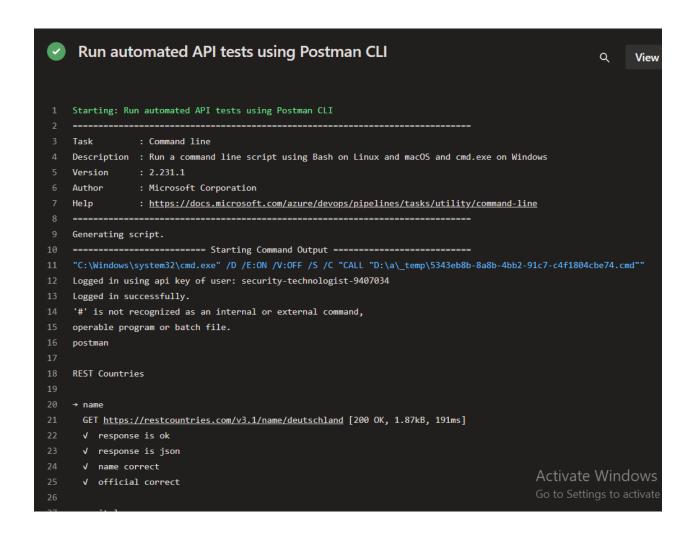
Metoda: GET

4 validacije: response status, format odgovora, name.common, capital



### **AZURE:**

```
azure-pipelines-amna.yml
                                                                                                             Contents History Compare Blame
 1 pool:
 2 vmImage: 'windows-latest'
 4 steps:
 5 - script:
       powershell.exe -NoProfile -InputFormat None -ExecutionPolicy AllSigned -Command "[System.Net.ServicePointManager]::SecurityProt
 6
 7 displayName: 'Install Postman CLI'
 9 - task: CmdLine@2
   displayName: 'Run automated API tests using Postman CLI'
11
     inputs:
       script:
         postman login --with-api-key PMAK-65a7ef5a4802590f70d061e5-b991003796c4b637ce61e7dc823c7d71bf
13
           # Run your collection using Postman CLI
14
15 postman collection run "27702635-d604c6eb-6fc6-44db-b0da-97da5789b07c"
```



### → capital

GET <a href="https://restcountries.com/v3.1/capital/tallinn">https://restcountries.com/v3.1/capital/tallinn</a> [200 OK, 1.64kB, 36ms]

- √ response is ok
- √ response is json
- √ name correct
- √ official correct

#### → translation

GET <a href="https://restcountries.com/v3.1/translation/bosnia">https://restcountries.com/v3.1/translation/bosnia</a> [200 OK, 1.85kB, 39ms]

- √ response is ok
- √ response is json
- √ name correct
- √ capital correct

#### √ capital correct

	executed	failed
iterations	1	0
requests	3	0
test-scripts	3	0
prerequest-scripts	0	0
assertions	12	0
total run duration: 531ms		
total data received: 4.53kB (approx)		
average response time: 88ms [min: 36ms, max: 191ms, s.d.: 72ms]		

Postman CLI run data uploaded to Postman Cloud successfully.

You can view the run data in Postman at: https://go.postman.co/workspace/6156ce89-24a5-4fd6△9ed1√4373e6181acf/nun/27702635-ee064ae6-

Finishing: Run automated API tests using Postman CLI

Go to Settings to activate Windows.