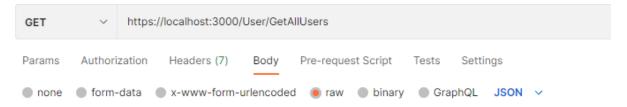
# Testovi za Task 5

| Task | Test<br>Scenario # | Scenario<br>ID | Test Scenario Description  | Test Cases  |
|------|--------------------|----------------|--|---|
| 5    | 1                  | S1.1           | Testovi za rutu GetAllUsers  | <ol> <li>Provjera ispravnosti formata odgovora</li> <li>Provjera postojanja content tipa</li> <li>Provjera da li je content-type u JSON formatu</li> <li>Provjera da li response ima body</li> <li>Provjera ispravnog statusnog koda</li> </ol> |
|      | 2                  | \$2.1          | Testovi za rutu UpdateUserInfo<br>– validni podaci                       | <ol> <li>Provjera ispravnog tipa responsea</li> <li>Provjera postojanja content tipa</li> <li>Provjera da li je content-type u JSON formatu</li> <li>Provjera da li response ima body</li> <li>Provjera ispravnog statusnog koda</li> </ol>     |
|      | 3                  | S2.2           | Testovi za rutu UpdateUserInfo<br>– prazno obavezno polje za<br>password | <ol> <li>Provjera ispravnog statusnog koda</li> <li>Provjera ispravnog tipa odgovora</li> <li>Provjera postojanja content-type</li> <li>Provjera da li je content-type u JSON formatu</li> <li>Provjera da li response ima body</li> </ol>      |

#### Testovi za rutu **GetAllUsers**:

# 1) Testiranje rute

### Body:



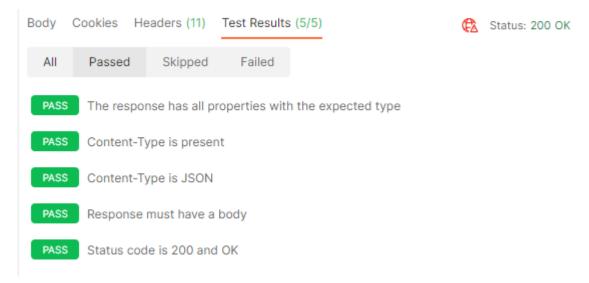
# Response Body:

```
Body Cookies Headers (11) Test Results
  Pretty
           Raw
                   Preview
                               Visualize
                                           JSON V
    1
    2
            £
                "id": 12,
    3
    4
                "email": "user@example.com",
                "name": "string",
    5
    6
                "surname": "string",
    7
                "password": "novipass",
    8
                "deletedStatus": false
    9
            },
   10
                "id": 13,
   11
   12
                "email": "hamzabegic@hamzabegic.com",
                "name": "hamza",
   13
   14
                "surname": "begic",
                "password": "hamzabegic",
   15
                "deletedStatus": false
   16
   17
        ]
   18
```

Tests:

```
https://localhost:3000/User/GetAllUsers
GET
       Authorization Headers (7) Body Pre-request Script
Params
                                                            Tests •
                                                                      Settings
     const response = pm.response.json();
     pm.test("The response has all properties with the expected type", () => {
          for(var i = 0; i < response.length; i++){</pre>
  4
             pm.expect(response[i].id).to.be.an("number");
  5
             pm.expect(response[i].email).to.be.a("string");
  6
             pm.expect(response[i].name).to.be.a("string");
              pm.expect(response[i].surname).to.be.an("string");
  8
              pm.expect(response[i].password).to.be.an("string");
  9
              pm.expect(response[i].deletedStatus).to.be.an("boolean");
 10
 11 });
 12 pm.test("Content-Type is present", function () {
 13
      pm.response.to.have.header("Content-Type");
 14
 15
 16 pm.test("Content-Type is JSON", function () {
 17
        pm.response.to.be.json;
 18 });
      pm.test("Response must have a body", function () {
 19
 20
           pm.response.to.be.withBody;
 21
           pm.response.to.be.json;
 22
 23
      pm.test("Status code is 200 and OK",() => {
 24
        pm.response.to.have.status(200);
 25
          pm.response.to.be.ok;
 26
      });
 27
```

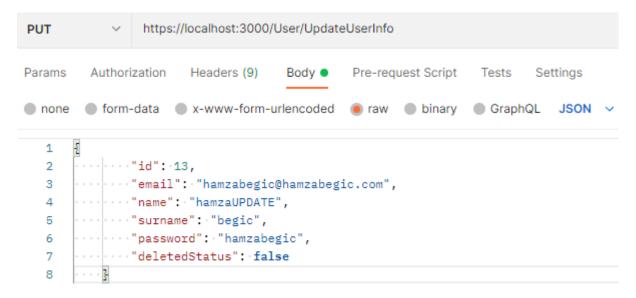
### Rezultati testiranja:



# Testovi za rutu **UpdateUserInfo**:

# 2) Svi podaci validni

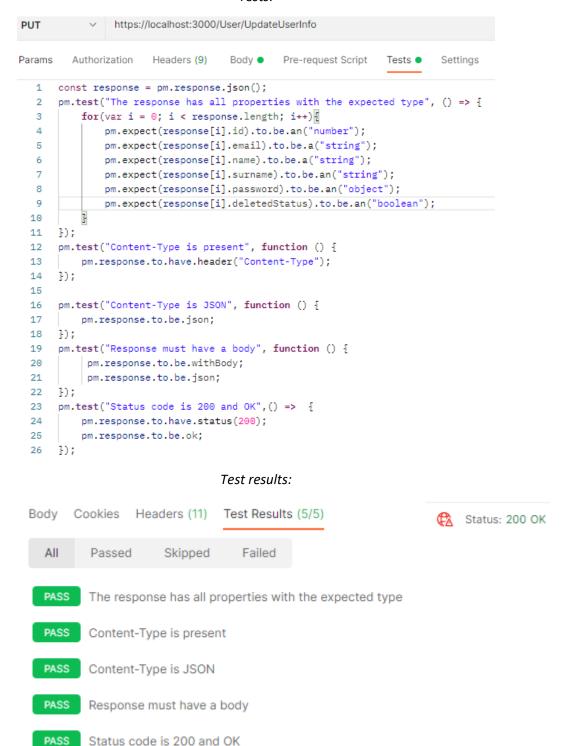
### Body:



# Response body:

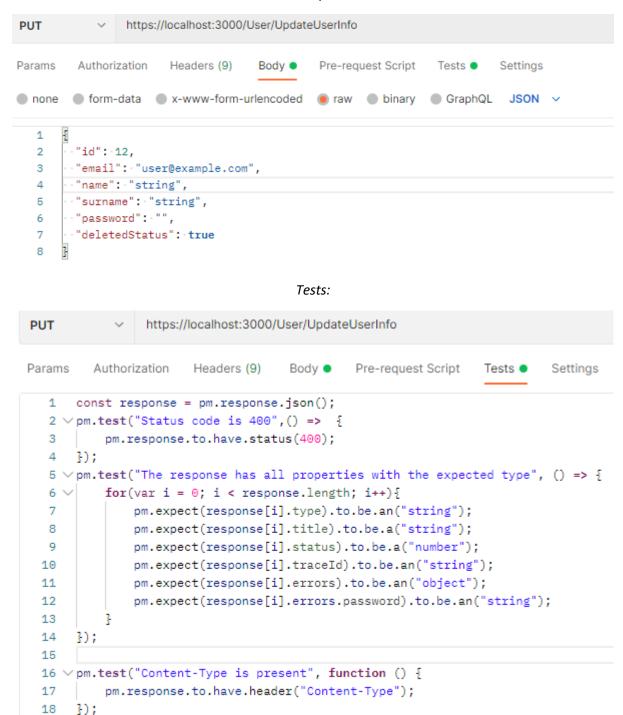
```
Pretty Raw Preview Visualize JS
```

Tests:



### 3) Prazno obavezno polje za password

## Body:



```
pm.test("Content-Type is present", function () {
16
17
        pm.response.to.have.header("Content-Type");
18
    });
19
    pm.test("Content-Type is JSON", function () {
20
21
       pm.response.to.be.json;
22
   });
23
    pm.test("Response must have a body", function () {
24
         pm.response.to.be.withBody;
        pm.response.to.be.json;
25
26
    });
```

### Response body:



#### Test results:

