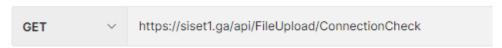
Task	Test Scenario #	Scenario ID	Test Scenario Description	Test Cases	
1	1	S1.1	Test za rutu FileUpload/Connection check	Provjera ispravnosti formata odgovora Provjera ispravnog statusnog koda	
	2	S2.1	Test za rutu FileUpload/GetFilesByPathSortedNew	 Provjera ispravnosti formata odgovora Provjera ispravnog tipa responsea Provjera ispravnog statusnog koda 	
	3	S3.1	Test za rutu FileUpload/DownloadFiles	Provjera ispravnosti formata odgovora Provjera ispravnog statusnog koda	
	4	S4.1	Test za rutu Licence/ConnectionCheck	 Provjera ispravnosti formata odgovora Provjera ispravnog statusnog koda 	
	5	S5.1	Test za rutu Licence/GetTerminalAndDebugLog	 Provjera ispravnosti formata odgovora Provjera ispravnog tipa responsea Provjera ispravnog statusnog koda 	
	6	S6.1	Test za rutu Licence/GetAllLicences	 Provjera ispravnosti formata odgovora Provjera ispravnog tipa responsea Provjera ispravnog statusnog koda 	

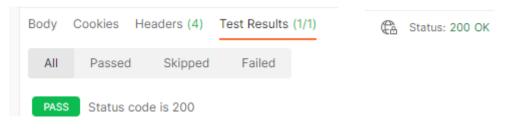
1) Test za rutu FileUpload/ConnectionCheck:

Body:



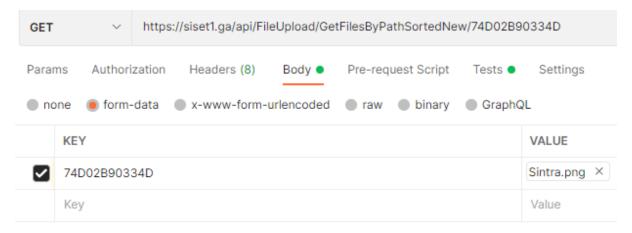
Tests:





2)Test za rutu FileUpload/GetFilesByPathSortedNew:

Body:



Response body:

```
Body Cookies Headers (5) Test Results (2/2)
  Pretty
            Raw Preview Visualize JSON V
    1
    2
                 "id": 0,
    3
                 "name": "MEGA",
    4
                 "date": "2022-05-11T14:01:36.9159968",
    5
                 "type": "jpg",
                 "size": 101418,
                 "path": "h:\\root\\home\\sigrupa4-001\\www\\site1\\wwwroot\\UserContent\\74D02B90334D\\MEGA.jpg",
                 "croppedPath": "/74002B90334D%5CMEGA.jpg",
"previewPath": "\\UserContent\\74002B90334D\\MEGA.jpg"
   10
   11
             3,
   12
                 "id": 0,
   13
```

Tests:

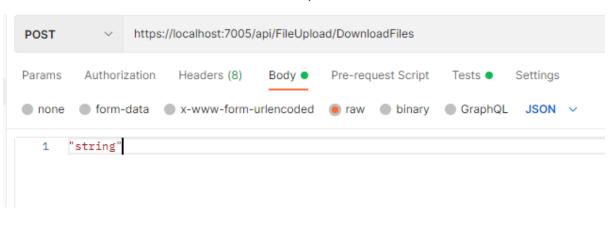
```
Body • Pre-request Script
Params Authorization Headers (8)
                                                              Tests •
                                                                        Settings
      pm.test("Status code is 200", function () {
         pm.response.to.have.status(200);
          pm.response.to.be.ok;
      response = pm.response.json();
      pm.test("Response has all properties", function(){
          for(i = 0; i < response.lenght; i++){</pre>
             pm.expect(response[i].id).to.be.an("string");
  8
  9
              pm.expect(response[i].name).to.be.an("string");
              pm.expect(response[i].date).to.be.an("boolean");
 10
 11
              pm.expect(response[i].type).to.be.an("boolean");
 12
              pm.expect(response[i].size).to.be.an("Integer");
 13
              pm.expect(response[i].path).to.be.an("string");
 14
              pm.expect(response[i].croppedPath).to.be.an("string");
 15
              pm.expect(response[i].previewPath).to.be.an("string");
 16
      3)
```

Test results:



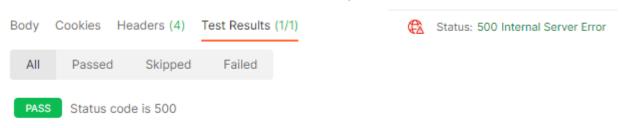
3) Test za rutu FileUpload/DownloadFiles:

Body:



Tests:





4) Test za rutu Licence/ConnectionCheck:

Body:



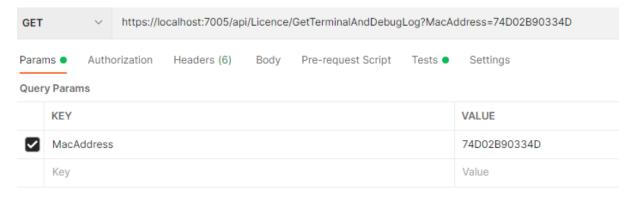
Tests:





5) Test za rutu Licence/GetTerminalAndDebugLog:

Body:



Tests:





6) Test za rutu Licence/GetAllLicences:

Body:

GET	~	https://siset1.ga/api/Licence/GetAllLicences						
Params	Authori	ization	Headers (6)	Body	Pre-request Script	Tests •	Settings	
none	o form-	-data	x-www-form-u	urlencode	d r aw binary	Graph	nQL	

Tests:

```
https://siset1.ga/api/Licence/GetAllLicences
GET
Params
          Authorization
                        Headers (6)
                                       Body
                                               Pre-request Script
                                                                  Tests •
                                                                            Settings
   1
       response = pm.response.json();
   2
       pm.test("Status code is 200", function () {
   3
           pm.response.to.have.status(200);
   4
           pm.response.to.be.ok;
   5
       });
   6
   7
       pm.test("Response has all properties", function(){
           for(i = 0; i < response.lenght; i++){</pre>
   8
               pm.expect(response[i].macAddress).to.be.an("string");
   9
               pm.expect(response[i].terminalID).to.be.an("string");
  10
               pm.expect(response[i].licenced).to.be.an("boolean");
  11
  12
               pm.expect(response[i].debugLog).to.be.an("boolean");
  13
  14
       })
```

