


Project Name:	Raretoshi	 https://stage.raretoshi.com/
Title:	API AQA Test Login	
Module Name:	Login	
Reference Document:	If any	
Created by:	Aliaksandr Zasinets	
Date of creation:	24-AUG-22	
Date of review:		

TEST CASE ID	TEST SCENARIO	TEST CASE	PRE-CONDITION	TEST STEPS	TEST DATA	EXPECTED RESULT	ACTUAL RESULT	STATUS (PASS/FAIL)
TC_LOG_API_001	Check for empty username and password on login	Enter empty Email (username) and empty Password	API endpoint: POST /auth/login	1. Verify that the HTTP status code is in accordance with error case as defined in spec	<Invalid Email (username)>	Status code 500 A message "Login failed" is shown Error is a valid JSON object	Status code 500 A message "Login failed" is shown Valid JSON object	PASS
				3. Verify that error format is according to spec (error is a valid JSON object)	<Invalid Password>			
				3. Verify that error response is received				
				4. Verify that there is a clear, descriptive error message/description field				
TC_LOG_API_002	Check fill in all fields	Enter invalid Email (username) and invalid Password		Steps 1-4	<Invalid Username>	Status code 500 A message "Login failed" is shown Error is a valid JSON object	Status code 500 A message "Login failed" is shown Error is a valid JSON object	PASS
					<Invalid Password>			
TC_LOG_API_003	Check for email and password on login	Enter invalid Email and valid invalid Password		Steps 1-4	<Invalid Email>	Status code 500 A message "Login failed" is shown Error is a valid JSON object	Status code 500 A message "Login failed" is shown Error is a valid JSON object	PASS
					<Invalid Password>			
TC_LOG_API_004	Check fill in all fields with verified user data	Enter valid Email and valid Password		1. Returned status code is according to spec: – 200 OK	aliaksandr.zasinets@gmail.co m	Status code 200 validation: field email: aliaksandr.zasinets@gmail.com JSON object	Status code 200 validation: field email: doesn't match login email Response is a well-formed JSON object	FAIL
				2. Response is a well-formed JSON object	<Valid Password>			
				3. Response structure is according to data model (schema validation: field names and field types are as expected, including nested objects; field values are as expected; non-nullable fields are not null, etc.)				

HTTP/1.1 500 Internal Server Error
Content-Type: application/json; charset=utf-8

```
{
  "message": "Login failed"
}
```

HTTP/1.1 200 OK
Content-Type: application/json; charset=utf-8

```
{
  "jwt_token": "",
  "jwt_expires_in": 900000,
  "user": {
    "id": "",
    "username": "",
    "location": "",
    "bio": "",
    "email": "",
    "full_name": "",
    "website": "",
    "twitter": "",
    "instagram": "",
    "avatar_url": "",
    "address": "",
    "multisig": "",
    "pubkey": "",
    "is_artist": false,
    "prompt_sign": true,
    "mnemonic": "",
    "wallet_initialized": true,
    "is_admin": false,
    "info": null,
    "has_samples": false,
    "bitcoin_unit": "btc",
    "user": {
      "follows": [
        ]
      }
    }
  }
}
```