Step name	Status	Comment + test data
Send a request to create a new user (POST /user)	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check that the POST request returned 200	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check the presence of correct data in the answer	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check that the created user appeared in the database	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Send a request to create a new user (POST /user) with incorrect data (for example, an empty username).	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check for a 404 error response	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Send a GET request to get information about a specific user (GET /user/{username}) by name.	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }

Check that the GET request returned 200	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check the expected user in the response	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Send a GET request with an incorrect username	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check for a 404 error response	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Sending a GET request to receive information about an authorized user	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check that the POST request returned 200	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check the received data of the authorized user (name, password)	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }

Send a GET request with an incorrect username	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }
Check for a 404 error response	passed	"id": 0, "username": "serg123", "firstName": "serg123", "lastName": "serg123", "email": "serg123", "password": "serg123", "phone": "serg123", "userStatus": 0 }