

ID	Request						Result	Comments
	Request the User API with valid required parameters	Status code	Response (match the model)	Status check	Response headers	Performance		
1	POST/user	200	{ "code": 200, "type": "unknown", "message": "I" }	Verify that the record has been created by running a request: <i>GET /user/{username}</i>	<i>Has following headers:</i> - Accept: application/json - Content-Type: application/json	Response received within a reasonable time	Fail	Postman response: { "code": 200, "type": "unknown", "message": "4" }
2	GET /user/{username}	200	{ "id": 0, "username": "string", "firstName": "string", "lastName": "string", "email": "string", "password": "string", "phone": "string", "userStatus": 0 }	Make sure that values are not change after running request	<i>Has following headers:</i> - Accept: application/json	Response received within a reasonable time	Pass	
3	PUT /user/{username}	200	{ "code": 200, "type": "unknown", "message": "100000000000000002952" }	Verify that the record has updated by running a request: <i>GET /user/{username}</i>	<i>Has following headers:</i> - Content-Type: application/json - Accept: application/json	Response received within a reasonable time	Fail	Postman response: { "code": 200, "type": "unknown", "message": "4" }
4	DELETE /user/{username}	200	{ "code": 200, "type": "unknown", "message": "username" }	Verify that the record has removed by running a request: <i>GET /user/{username}</i>	<i>Has following headers:</i> - Accept: application/json	Response received within a reasonable time	Pass	
5	POST/user/createWithList	200	{ "code": 200, "type": "unknown", "message": "ok" }	Verify the records are created by running follow request: <i>GET /user/{username}</i>	<i>Has following header:</i> - Accept: application/json - Content-Type: application/json	Response received within a reasonable time	Pass	