

1	Click on the three dots in the Petstore folder and select Edit from the	Passed		
2	In the Variables tab, change username to Kat	Passed		
3	Save changes by clicking the "SAVE" button or using the CTRL + S key combination.	Passed		
4	Click on the three dots on the right of the USER folder and select Add request in the selection.	Passed		
	Check if the GET request type is selected	Passed		
5	Rename the request name from New Request to Get user by name	Passed		
6	Add the path to the page on the server to the Base URL: user/{{username}}	Passed	https://petstore.swagger.io/v2/user/{{username}}	
7	Click the blue "SEND" button in the upper right part of the screen	Passed		
8	Check that you received a status code of 200 in the response header, and the user data in the response header: "id", "username", "firstName", "lastName", "email", "password", "phone", "userStatus"	Failed	<pre> {id": 2005, "username": "Kate", "firstName": "Kate", "lastName": "Kate", "email": "Kate@gmail.com", "password": "55555", "phone": "string", "userStatus": 0 </pre>	Such a user does not exist in the system. We received a status code of 404 and in the response header the message: <pre> { "code": 1, "type": "error", "message": "User not found" } </pre>
1	Click on the three dots in the Petstore folder and select Edit from the	Passed		
2	In the Variables tab, change username to Kate and userId to 2004	Passed	username: Kate, userid: 2004	
3	Save changes by clicking the "SAVE" button or using the CTRL + S key combination.	Passed		
4	Click on the three dots on the right of the USER folder and select Add request in the selection.	Passed		
5	Check if the GET request type is selected	Passed		
6	Rename the request name from New Request to Get user by ID	Passed		
7	Add the path to the page on the server to the Base URL: user/{{id}}	Passed	https://petstore.swagger.io/v2/user/{{id}}	
8	Click the blue "SEND" button in the upper right part of the screen	Passed		
9	Check that you received a status code of 200 in the response header, and the user data in the response header: "id", "username", "firstName", "lastName", "email", "password", "phone", "userStatus"	Failed		Such a user does not exist in the system. We received a status code of 404 and in the response header the message: <pre> { "code": 1, "type": "error", "message": "User not found" } </pre>
1	Click on the three dots on the right in the Petstore collection and select "Edit" from the menu, the "Variables" tab and enter data in the following table columns: "Variable", "Initial value", "Current value"	Passed	"Variables": password "Initial value": 55555 "Current value": 55555	
2	Save changes by clicking the "SAVE" button or using the CTRL + S key combination.	Passed		
3	Click on the three dots on the right of the USER folder and select Add request in the selection.	Passed	Collection: Petstore, folder: USER	
4	Rename the request name from New Request to Login user	Passed		
5	Check if the GET request type is selected	Passed		
6	Add the path to the page on the server to the Base URL: /user/login?username={{username}}&password={{password}}	Passed	https://petstore.swagger.io/v2/user/login?username={{username}}&password={{password}}	
7	Click the blue "SEND" button in the upper right part of the screen	Passed		
8	In the "Params" tab, enter data in the following table columns: "Key", "Value"	Passed	"Key": username "Value": {{username}} Add another option: "Key": password "Value": {{password}}	
9	Check that you received a status code of 200 in the response header, and a "message" stating that the user has logged in to the site.	Passed	"message": "logged in user session:173341388965"	The session number may be generated by another
10	Save changes by clicking the "SAVE" button or using the CTRL + S key combination.	Passed		
1	Click on the three dots in the Petstore folder and select Edit from the	Passed		
2	In the Variables tab, change username to 2005 and password to 010101	Passed	userid: 2005 password: 010101	
3	Save changes by clicking the "SAVE" button or using the CTRL + S key combination.	Passed		
4	Click on the three dots on the right of the USER folder and select Add request in the selection.	Passed		
5	Rename the request name from New Request to Login user	Passed		
6	Check if the GET request type is selected	Passed		
7	Add the path to the page on the server to the Base URL: /user/login?username={{username}}&password={{password}}	Passed		
8	Click the blue "SEND" button in the upper right part of the screen	Passed		
9	In the "Params" tab, enter data in the following table columns: "Key", "Value"	Passed	"Key": username "Value": {{username}} Add another option: "Key": password "Value": {{password}}	
10	Check that you received a status code of 200 in the response header	Passed		For some reason, the user logged in with an incorrect password. I even tried to create a new user with password 555555 - it still logs in with an incorrect password, although the password 010101 was specified in Variables