	Verification	Status	Test data / Comments		
1	Go to the site at the link.	passed	petstore.swagger.io/v2		
2	On the "Swagger Petstore" page, find the USER item and open the POST /user Create user sub-item	passed			

3	Copy the body data	passed	{
			  "id": 0,
			  "username": "string",
			  "firstName": "string",
			  "lastName": "string",
			  "email": "string",
			  "password": "string",
			  "phone": "string",
			  "userStatus": 0
			}		

4	In Postman, in the "Petstore" collection, create a request named "Create user"	passed			
5	Send the created request using the "Send" button	passed	Code 200 OK		
6	Try to send an empty request	passed	Method: POST, url: https://petstore.swagger.io/v2/user		
7	Try to send an SQL injection request	passed	Method: POST, url: https://petstore.swagger.io/v2/user, body: DROP DATABASE		
8	Return to the site by following the link	passed	petstore.swagger.io/v2		
9	On the "Swagger Petstore" page, find the USER item and open the GET user/{username} subclause.	passed			
10	In the settings of the collection named "Petstore" add a new value "Variables"	passed	Variable: username, Initial value: qatest, Current Value: qatest		
11	In Postman, in the "Petstore" collection, create a query named "Get User by username"	passed	Method: POST, url: https://petstore.swagger.io/v2/user/{{username}}		

12	Send the created request using the "Send" button.	passed	Code 200 OK Body: {
			  "id": 9223372036854756810,
			  "username": "qatest",
			  "firstName": "serhii",
			  "lastName": "test",
			  "email": "test@gmail.com",
			  "password": "1234567890",
			  "phone": "+38000000000",
			  "userStatus": 0
			}		

13	In the settings of the collection named "Petstore", change the value of the username in "Variables" to invalid.		Variable: username, Initial value: ?*!"?*!№?, Current Value: ?*!"?*!№?		
14	Trying to send an invalid username	passed	404 not found		
15	In the settings of the collection named "Petstore", change the username to a valid value in the "Variables"	passed	Variable: username, Initial value: qatest, Current Value: qatest		
16	Return to the site at the link.	passed	petstore.swagger.io/v2		
17	On the "Swagger Petstore" page, find the USER item and open theGet /user/login sub-item	passed			

18	In Postman, in the "Petstore" collection, create a query named "User logs"	passed	https://petstore.swagger.io/v2/user/login?username=qatest&password=1234567890	

19	Send the created request using the "Send" button	passed	Code 200 OK Body: {
			    "code": 200,
			    "type": "unknown",
			    "message": "logged in user session:1727170585708"
			}	

20	Try to send a request with a valid username and an empty password field	failed	https://petstore.swagger.io/v2/user/login?username=qatest&password=	
21	Try to send a request without data	failed	https://petstore.swagger.io/v2/user/login?username=&password=	