

<b>Name</b>		Checklist for Petstore swagger requests			
<b>Description</b>		Checklist for three types of requests in (Petstore swagger) with positive and negative tests.			
<b>Status</b>		Done			
<b>№</b>	<b>Pos/Neg</b>	<b>Test</b>	<b>Test data</b>	<b>Status</b>	
1.1	positive	Check the <b>POST /user</b> API request in Postman		passed	
		Create a new request and choose the <b>POST</b> method.	<b>POST</b> method	passed	
		Enter a valid request URL.	<a href="https://petstore.swagger.io/v2./user">https://petstore.swagger.io/v2./user</a>	passed	
			{ "id": 0, "username": "Ivanko", "firstName": "Ivan", "lastName": "Ivanovych", "email": "test@gmail.com", "password": "password123", "phone": "88005553535", "userStatus": 0 }		
		Enter a request body in JSON format.		passed	
		Click on the "Send" button.		passed	
		Check that the response code status is "200 OK"	Status code = 200 OK	passed	
		Write down the received user ID.	9223372036854772840	passed	
1.2	negative	Check the <b>POST /user</b> API request in Postman			
		Create a new request and choose the <b>POST</b> method.	<b>POST</b> method	passed	
		Enter a valid request URL.	<a href="https://petstore.swagger.io/v2./user">https://petstore.swagger.io/v2./user</a>	passed	
			{ "id": 0, "username": "Ivanko", "firstName": "Ivan", "lastName": "Ivanovych", "email": "test@gmail.com", "password": "password123", "phone": "88005553535", "userStatus": 0, }		
		Enter the request body in JSON format, but add a comma in the last line of code.		passed	
		Click on the "Send" button.		passed	
		Check that the response code status is "400 Bad Request"	Status code = 400 Bad Request	passed	
2.1	positive	Check the <b>Get /user/{username}</b> API request in Postman			
		Create a new request and choose the <b>GET</b> method.	<b>GET</b> method	passed	
		Change the value of <b>{username}</b> to the user's actual username.	<b>{username}</b> = Ivanko	passed	
		Enter a valid request URL.	<a href="https://petstore.swagger.io/v2/user/{username}">https://petstore.swagger.io/v2/user/{username}</a>	passed	
		Click on the "Send" button.		passed	

		Check that the response code status is "200 OK"	Status code = 200 OK	passed		
		Check that the response body is equal to	{ "id": 9223372036854772840, "username": "Ivanko", "firstName": "Ivan", "lastName": "Ivanovych", "email": "test@gmail.com", "password": "password123", "phone": "88005553535", "userStatus": 0 }	passed		
<b>2.2</b>	negative	Check the <b>Get /user/{username}</b> API request in Postman				
		Create a new request and choose the <b>GET</b> method.	<b>GET</b> method	passed		
		Change the value of <b>{username}</b> to the not-valid.	<b>{username}</b> = lalala	passed		
		Enter a valid request URL.	https://petstore.swagger.io/v2/user/ <b>{ {username} }</b>	passed		
		Click on the "Send" button.		passed		
		Check that the response code status is "404 Not Found"	Status code = 404 Not Found	passed		
		Check that the response body is equal to	{ "code": 1, "type": "error", "message": "User not found" }	passed		
<b>3.1</b>	positive	Check the <b>Get /user/login</b> API request in Postman				
		Create a new request and choose the <b>GET</b> method.	<b>GET</b> method	passed		
		Change the value of <b>{username}</b> to the user's actual username.	<b>{username}</b> = Ivanko	passed		
		Change <b>{password}</b> value to the actual user password.	<b>{password}</b> = password123	passed		
		Add request params Username	username = <b>{username}</b>	passed		
		Add request params Password	password = <b>{password}</b>	passed		
		Enter a valid request URL.	https://petstore.swagger.io/v2/user/login	passed		
		Click on the "Send" button.		passed		
		Check that the response code status is "200 OK"	Status code = 200 OK	passed		
		Check that the response body is equal to	{ "code": 200, "type": "unknown", "message": "logged in user session:1717880751042" }	passed		
<b>3.2</b>	negative	Check the <b>Get /user/login</b> API request in Postman				
		Create a new request and choose the <b>GET</b> method.	<b>GET</b> method	passed		
		Change the value of <b>{username}</b> to the user's actual username.	<b>{username}</b> = Ivanko	passed		

	Change <b>{password}</b> value to the not valid user password.	<b>{password}</b> = passwOrd321	passed		
	Add request params Username	username = <b>{username}</b>	passed		
	Add request params Password	password = <b>{password}</b>	passed		
	Click on the "Send" button.		passed		
	Check that the response code status is "400 Bad Request"	Status code = Bad Request	fall	Actual result	Status code = 200 OK
	Check that the response body is equal to	(Invalid username/password supplied)	fall	Actual result	<pre> 1 { 2   "code": 200, 3   "type": "unknown", 4   "message": "logged in user session:1717881166128" 5 } </pre>