

a)Post /user			
No	Verification	Status	Test data
1	Send a request with a valid URL, method, and body values		Method: POST https://petstore.swagger.io/v2/user { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva@ukr.net", "password": "eva", "phone": "string", "userStatus": 0 }
2	Send a request without URL, method, body values		
3	Send a request without specifying https:// in the URL		Method: POST petstore.swagger.io/v2/user { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva@ukr.net", "password": "eva", "phone": "string", "userStatus": 0 }

4	Send a request with only the basic URL		Method: POST https://petstore.swagger.io/v2 { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva@ukr.net", "password": "eva", "phone": "string", "userStatus": 0 }"
5	Send a request without specifying a body		Method: POST https://petstore.swagger.io/v2/user
6	Checking the correctness of receiving user information		{"code":200,"type":"unknown","message":"9"}
7	Send a request by entering unique values in the body		Method: POST https://petstore.swagger.io/v2/user { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva@ukr.net", "password": "eva", "phone": "string", "userStatus": 0 }

8	Send a request by entering the same value in the body	Method: POST https://petstore.swagger.io/v2/user { "id": walle, "username": "walle", "firstName": "walle", "lastName": "walle", "email": "walle", "password": "walle", "phone": "walle", "userStatus": walle }
9	Enter an invalid email format in the body and send the request	Method: POST https://petstore.swagger.io/v2/user { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva", "password": "eva", "phone": "string", "userStatus": 0 }
10	Send a request with an invalid username format	Method: POST https://petstore.swagger.io/v2/user { "id": 9, "username": "*", "firstName": "eva", "lastName": "pool", "email": "eva", "password": "eva", "phone": "string", }

			"userStatus": 0 }
11	Send a request with an existing username		Method: POST https://petstore.swagger.io/v2/user { "id": 9, "username": "panda", "firstName": "eva", "lastName": "pool", "email": "eva", "password": "eva", "phone": "string", "userStatus": 0 }
12	Send a request without entering a value in the body		Method: POST https://petstore.swagger.io/v2/user
13	Send a request with an invalid method		Method: GET https://petstore.swagger.io/v2/user { "id": 9, "username": "panda", "firstName": "eva", "lastName": "pool", "email": "eva", "password": "eva", "phone": "string", "userStatus": 0 }

14	Send a request with an invalid body format		accepts json <pre> <user> <id>9</id> <username>panda</username> <firstName>eva</firstName> <lastName>pool</lastName> <email>eva</email> <password>eva</password> <phone>string</phone> <userStatus>0</userStatus> </user> </pre>
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b)Get /user/{username}			
№	Verification	Status	Test data
1	Send a request with a valid url, method values		Method: GET https://petstore.swagger.io/v2/user/{{username}}
2	Send a request without URL, method values		
3	Send a request without specifying https:// in the URL		Method: GET petstore.swagger.io/v2/user/{{username}}
4	Send a request with only the basic URL		Method: GET https://petstore.swagger.io/v2
6	Checking the correctness of receiving user information		{"id":9,"username":"walle","firstName":"eva","lastName":"pool","email":"eva@ukr.net", "password":"eva","phone":"string","userStatus":0}

7	Send a request specifying the body		Method: GET https://petstore.swagger.io/v2/user/{{username}}" { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva@ukr.net", "password": "eva", "phone": "string", "userStatus": 0 }
8	Send a request with an invalid method		Method: POST https://petstore.swagger.io/v2/user/{{username}}
9	Send a request without initializing a variable		Method: GET https://petstore.swagger.io/v2/user/{{username}}
10	Sending a request with an invalid variable initialization		Method: GET https://petstore.swagger.io/v2/user/[username]
11	Send a request with a non-existent variable		Method: GET https://petstore.swagger.io/v2/user/{{vip}}
12	Send a request for a non-existent user		Method: GET https://petstore.swagger.io/v2/user/{{username}}

c)Get /user/login			
№	Verification	Status	Test data
1	Send a request with a valid URL, method values		Method: GET https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}
2	Send a request without URL, method values		

3	Send a request without specifying https:// in the URL		Method: GET petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}
4	Send a request with only the basic URL		Method: GET https://petstore.swagger.io/v2
5	Checking the correctness of receiving user information		{ "code": 200, "type": "unknown", "message": "logged in user session:1703712807973" }
6	Send a request specifying the body		Method: GET https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}" { "id": 9, "username": "walle", "firstName": "eva", "lastName": "pool", "email": "eva@ukr.net", "password": "eva", "phone": "string", "userStatus": 0 }
7	Send a request with an invalid method		Method: PUT https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}
8	Send a request without initializing the username and password parameters		Method: PUT https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}
9	Send a request initializing only the username		Method: PUT https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}
10	Send a request initializing only the password		Method: PUT

			https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{eva}}
11	Send a request for a non-existent user		Method: PUT https://petstore.swagger.io/v2/user/login?username={{vip}}&password={{eva}}
12	Send a request with a valid username and an invalid password		Method: PUT https://petstore.swagger.io/v2/user/login?username={{walle}}&password={{vip}}
13	Send a request with a valid password and an invalid username		Method: PUT https://petstore.swagger.io/v2/user/login?username={{vip}}&password={{eva}}
14	Sending a request with an invalid username initialization		Method: PUT https://petstore.swagger.io/v2/user/login?username={{*}}&password={{eva}}
15	Send a request with an invalid password initialization format		Method: PUT https://petstore.swagger.io/v2/user/login?username={{vip}}&password={{*}}