Task 28

Write a checklist for 3 requests with User (Petstore Swagger):

a) Post /user

b) Get /user/{username}

c) Get /user/login

	Post/User	
1.	Check the API Request description in the API documentation	
2.	Check the execution of the positive scenario using a set of parameters according to the documentation	https://app.screencast.com/hO0P6PR22fIJ9
3.	Check the execution of the negative scenario by adding a new parameter that is not described in the documentation	https://app.screencast.com/db2ma1wGB9Kzi
4.	Send a request with an empty body	https://app.screencast.com/ldZl7UdrytOIs
5.	Check sending empty parameters	https://app.screencast.com/WLN8j8lUI1XHQ
6.	Check the execution of the request without one of the fields	https://app.screencast.com/ziXj2Qf3IsNoB
7.	Check the execution of the request with the input of a value of another data type in the parameters, which is different from the one described in the documentation	enter a number instead of a string
8.	Check the validation of the values in the parameters, if it is specified in the API documentation	e.g. the length of the value
9.	Check the execution of the request with the input of username with an error in writing the value of the parameter	"Sam" instead of "a" in Latin specify Cyrillic
	Get /user/{username}	
10.	Check the API Request description in the API documentation	
11.	Check the execution of the positive scenario using a set of parameters according to the documentation	
12.	Check execution of the negative scenario using new values in Params (key/value)	Username: Sam, password: 123
13.	Check execution of request with input of username value in Params with empty variable {{username}}	https://app.screencast.com/S1pWBGTdg99mq
14.	Check the receipt of data about the uncreated user	Username: Pat
15.	Check the execution of the request with the input of username with an error in writing the variable	usermane
16.	Check the execution of the request with the input of username with an error in writing the value of the parameter	"Sam" instead of "a" in Latin specify Cyrillic
	Get /user/login	
17.	Check the API Request description in the API documentation	
18.	Check the execution of the positive scenario using a set of parameters according to the documentation	
19.	Check the execution of the request by entering the value in Params manually	https://app.screencast.com/tIyweKv6YGwXK

20.	Check execution of the query without entering one required variable	without {{username}}
21.	Check execution of the request without entering one required variable	without {{password}}
22.	Check the execution of the request with the input username with an error in writing the variable	usermane
23.	Check the execution of the request with the input of username with an error in writing the value of the variable	"Sam" instead of "a" Latin specify Cyrillic
24.	Check whether the login of the uncreated user will occur	username: Pat, password: 1234
25.	Check the execution of the query with the introduction of a new value that is not described in the documentation, e.g. in Params (key/value)	username: Sam, password: 123, phone: 1234