

<https://petstore.swagger.io/> USER functionality

Environment Google Chrome 104.0.5112.81

Preconditions :

1.Open <https://petstore.swagger.io/>

2. From the documentation, copy the URL petstore.swagger.io/v2 (This is the part that is added to the base url, the permanent part, the same for all requests)

3.Scroll to USER(From the desired route of the "USER" functionality, copy the endpoint, as well as take the information needed for requests to Postman (parameters, body example, response code status))

4.Open Postman

5.Create a collection

Operations about user	Expected result	Actual result	Status
POST			
Checking the creation list of user where all fields are filled with valid data	The list of users has been created,response code is 200	The list of users has been created,response code is 200	Passed
Checking the creation list of user where all fields are filled with invalid data(for example an email with two or more @ signs)	The list of users not created, response code is 400	Response code is 200	Failed
Checking the creation list of users where all fields are empty	The list of users not created, response code is 400	Response code is 200	Failed
Checking the creation user where all fields are filled with valid data	The user has been created, response code is 200	The user has been created, response code is 200	Passed
Checking the creation user where all fields are filled with invalid data(for example an email with two or more @ signs)	The user not created, response code is 400	Response code is 200	Failed
Checking the creation user where all fields are empty	The user not created, response code is 400	Response code is 200	Failed
GET			

Checking to get a user by username when entering valid data	Information about the user appears in the response, response code is 200	Information about the user appears in the response, response code is 200	Passed
Checking to get a user by username when entering invalid data	Response code is 404 User not found	Response code is 404 User not found	Passed
Checking log user into the system when entering valid data	Successful operation, response code is 200	Successful operation, response code is 200	Passed
Checking log user into the system when entering invalid username	Invalid username/password supplied,response code is 400	Successful operation, response code is 200	Failed
Checking log user into the system when entering invalid password	Invalid username/password supplied,response code is 400	Successful operation, response code is 200	Failed
Checking log user into the system where all fields are empty	Invalid username/password supplied,response code is 400	Successful operation, response code is 200	Failed
Checking log out current logged in user session	Successful operation, response code is 200	Successful operation, response code is 200	Passed
PUT			
User update check when entering valid data	Successful operation, response code is 200	Successful operation, response code is 200	Passed
User update check when entering invalid data	Invalid user supplied,response code is 400	Successful operation, response code is 200	Failed
User update check where all fields are empty	Invalid user supplied,response code is 400	Successful operation, response code is 200	Failed

[illegible]