

Cucumber Report

May 22, 2024, 10:16:43 AM

Start : May 22, 10:16:30.504 AM

End : May 22, 10:16:43.043 AM

Duration : 12.539 s

Features

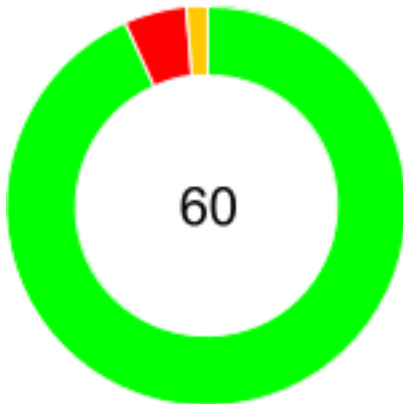
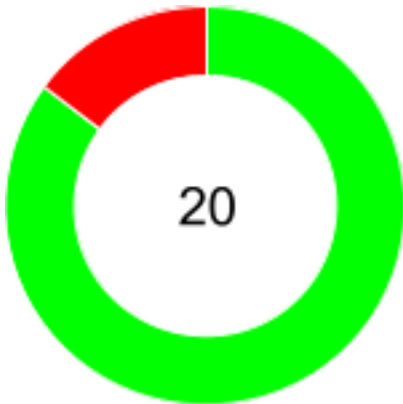
Scenarios

Steps

PASSED - 1
FAILED - 1
SKIPPED - 0

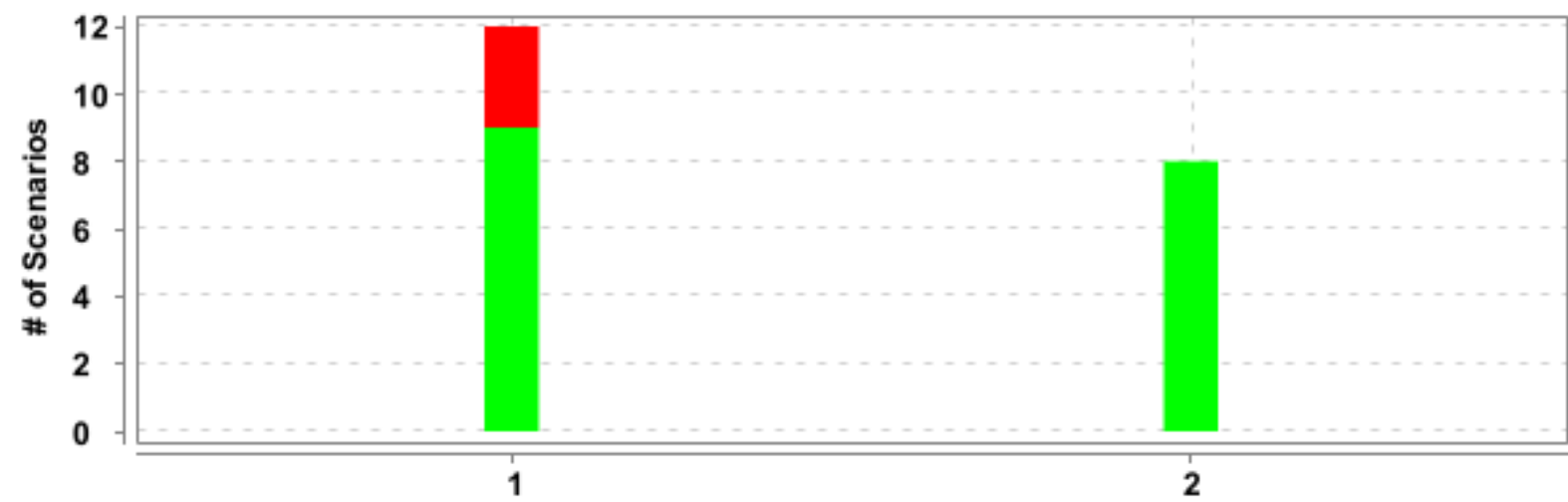
PASSED - 17
FAILED - 3
SKIPPED - 0

PASSED - 56
FAILED - 3
SKIPPED - 1

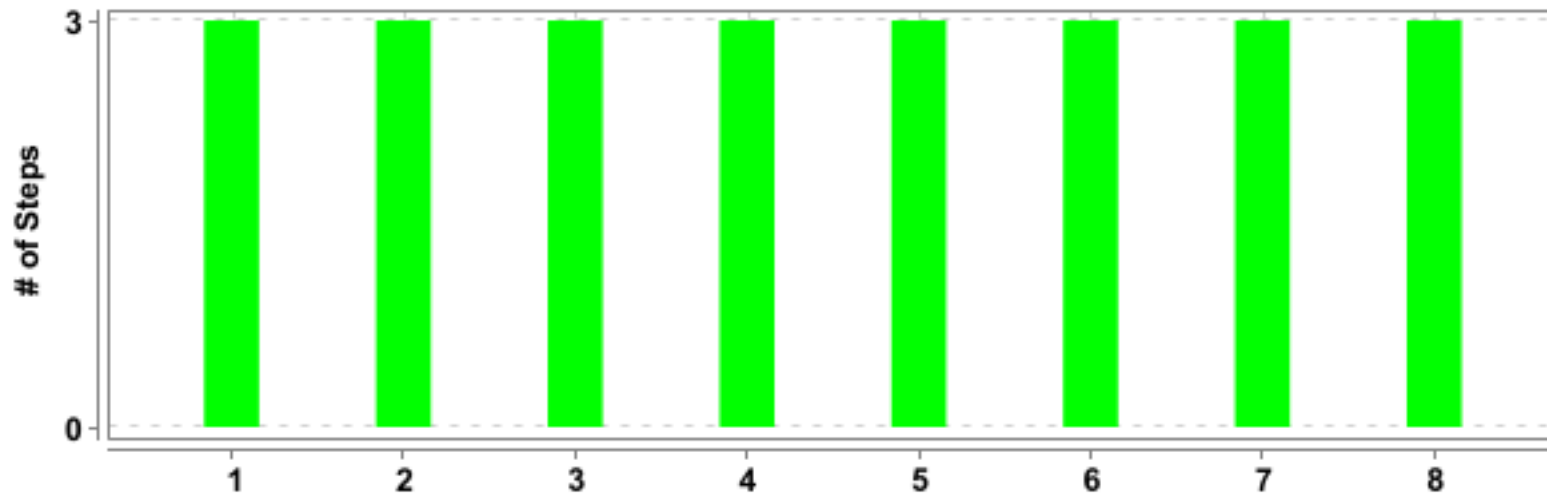


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Validating User API</u>	8.158 s	12	9	3	0	36	32	3	1
<u>Validating negative scenarios for user</u>	4.368 s	8	8	0	0	24	24	0	0

#	Feature Name	Scenario Name
1	<u>Validating User API</u>	<u>Check if user able to update with already existing userId</u>
2		<u>Check if user able to update with invalidrequestbody</u>
3		<u>Check if user able to update with missing values in the requestbody</u>

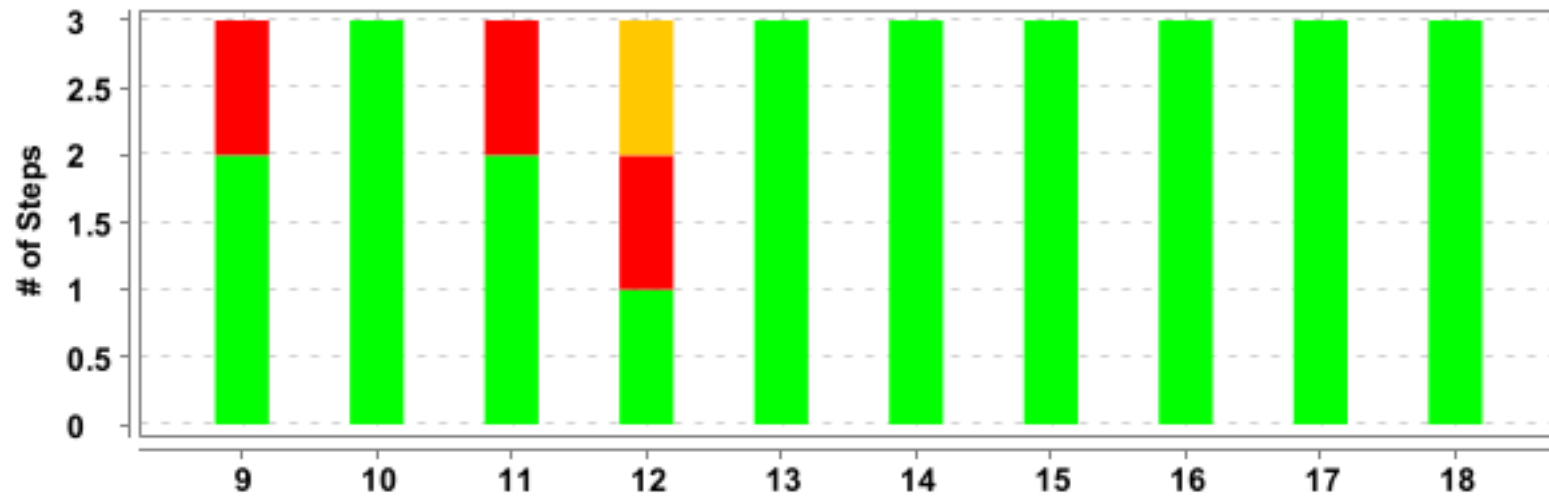


#	Feature Name	T	P	F	S	Duration
1	<u>Validating User API</u>	12	9	3	0	8.158 s
2	<u>Validating negative scenarios for user</u>	8	8	0	0	4.368 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Validating User API</u>	<u>Verify if user is being successfully created using CreateUserAPI</u>	3	3	0	0	2.190 s
2		<u>Verify if user is being successfully updated using UpdateUserbyIdAPI</u>	3	3	0	0	0.453 s
3		<u>Verify if user is being successfully retrieved using GetAllUsersAPI</u>	3	3	0	0	1.292 s
4		<u>Verify if user is being successfully retrieved using GetUserbyIdAPI</u>	3	3	0	0	0.403 s
5		<u>Verify if user is being successfully deleted using DeleteUserbyIdAPI</u>	3	3	0	0	0.416 s
6		<u>Verify if user is being successfully retrieved using GetUserbyNameAPI</u>	3	3	0	0	0.408 s
7		<u>Verify if user is being successfully deleted using DeleteUserbyNameAPI</u>	3	3	0	0	0.403 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>Check if user able to update with invalid endpoint</u>	3	3	0	0	0.493 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>Validating User API</u>	<u>Check if user able to update with already existing userId</u>	3	2	1	0	0.428 s
10		<u>Check if user able to update with invalidmethod</u>	3	3	0	0	0.548 s
11		<u>Check if user able to update with invalidrequestbody</u>	3	2	1	0	0.429 s
12		<u>Check if user able to update with missing values in the requestbody</u>	3	1	1	1	0.489 s
13	<u>Validating negative scenarios for user</u>	<u>Check if user able to create with invalidendpoint</u>	3	3	0	0	0.393 s
14		<u>Check if user able to create without mandatory fields payload</u>	3	3	0	0	0.431 s
15		<u>Check if user able to create with invalidmethod</u>	3	3	0	0	0.443 s
16		<u>Check if user able to create with invalidrequestbody</u>	3	3	0	0	0.499 s
17		<u>Check if user able to get with invaliduserId</u>	3	3	0	0	0.417 s
18		<u>Check if user able to get with invaliduserName</u>	3	3	0	0	0.411 s

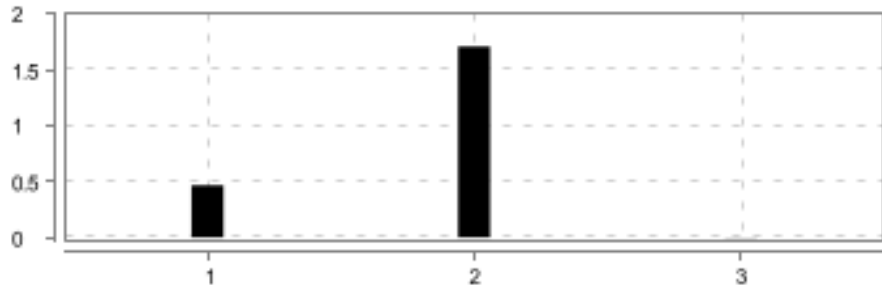



#	Feature Name	Scenario Name	T	P	F	S	Duration
19	<u>Validating negative scenarios for user</u>	<u>Check if user able to delete with invaliduserId</u>	3	3	0	0	0.822 s
20		<u>Check if user able to get with invaliduserName</u>	3	3	0	0	0.904 s

Validating User API

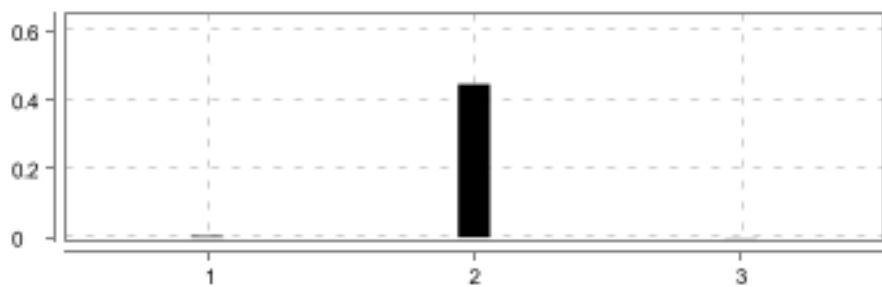

<div>FAILED</div> <div>DURATION - 8.158 s</div>		Scenarios	<div><div></div></div>	Steps	<div><div></div></div>
		Total - 12	12	Total - 36	36
		Pass - 9		Pass - 32	
		Fail - 3		Fail - 3	
		Skip - 0		Skip - 1	
/ 10:16:30.504 AM // 10:16:38.662 AM /					

Verify if user is being successfully created using CreateUserAPI

<div>PASSED</div> <div>DURATION - 2.190 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:16:30.510 AM // 10:16:32.700 AM /				
Validating User API				

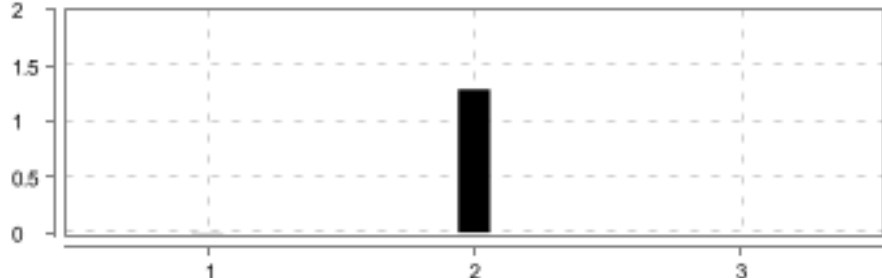

#	Step / Hook Details	Status	Duration
1	Given Create user with valid payload	PASSED	0.465 s
2	When user calls "CreateUserAPI" with "post" request	PASSED	1.710 s
3	Then user created with status code 201	PASSED	0.003 s

Verify if user is being successfully updated using UpdateUserbyIdAPI

<div>PASSED</div>	<div>DURATION - 0.453 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 10:16:32.779 AM // 10:16:33.232 AM /</div>				
<div>Validating User API</div>				

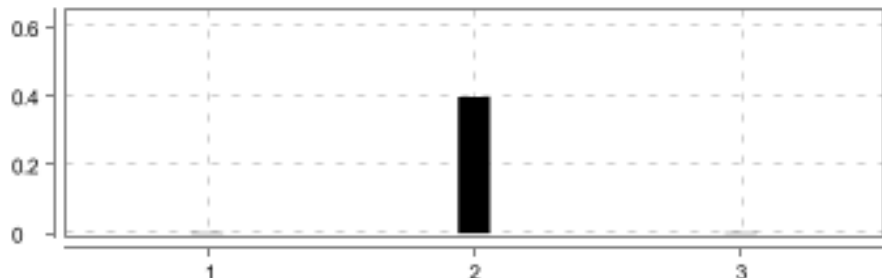
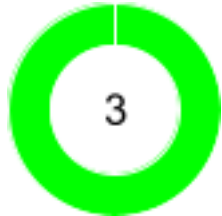
#	Step / Hook Details	Status	Duration
1	Given Update user with valid payload	PASSED	0.004 s
2	When user calls "UpdateUserByIdAPI" with "put" request	PASSED	0.446 s
3	Then the API call is success with status code 200	PASSED	0.001 s

Verify if user is being successfully retrieved using GetAllUsersAPI

PASSED	DURATION - 1.292 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>				
/ 10:16:33.244 AM // 10:16:34.536 AM /							
Validating User API							

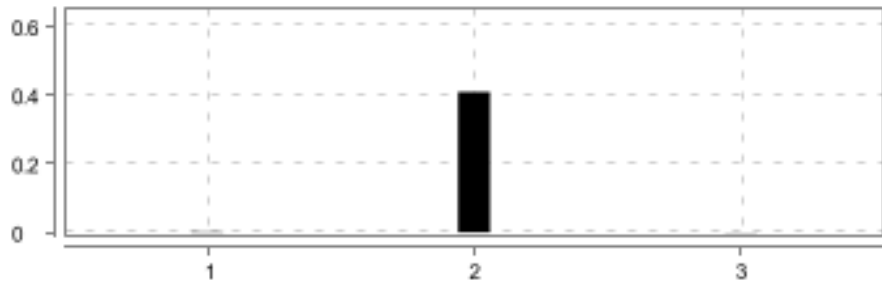

#	Step / Hook Details	Status	Duration
1	Given Get user with valid data	PASSED	0.002 s
2	When user calls "GetallUsersAPI" with "getusers" request	PASSED	1.288 s
3	Then the API call is success with status code 200	PASSED	0.001 s

Verify if user is being successfully retrieved using GetUserByIdAPI

PASSED	DURATION - 0.403 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:16:34.546 AM // 10:16:34.949 AM /				
Validating User API				

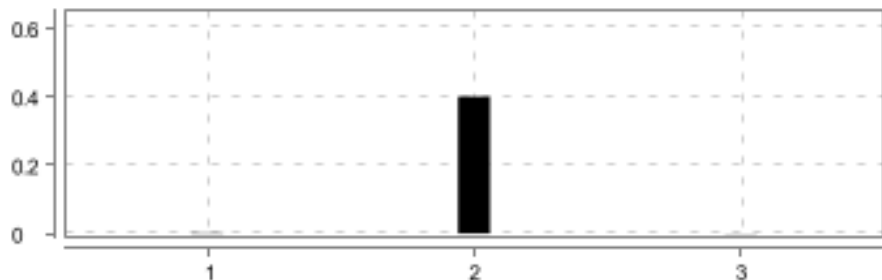

#	Step / Hook Details	Status	Duration
1	Given Get user with valid data	PASSED	0.002 s
2	When user calls "GetUserByIdAPI" with "getbyuserId" request	PASSED	0.397 s
3	Then the API call is success with status code 200	PASSED	0.002 s

Verify if user is being successfully deleted using DeleteUserbyIdAPI

<div>PASSED</div>	<div>DURATION - 0.416 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 10:16:34.973 AM // 10:16:35.389 AM /				
Validating User API				

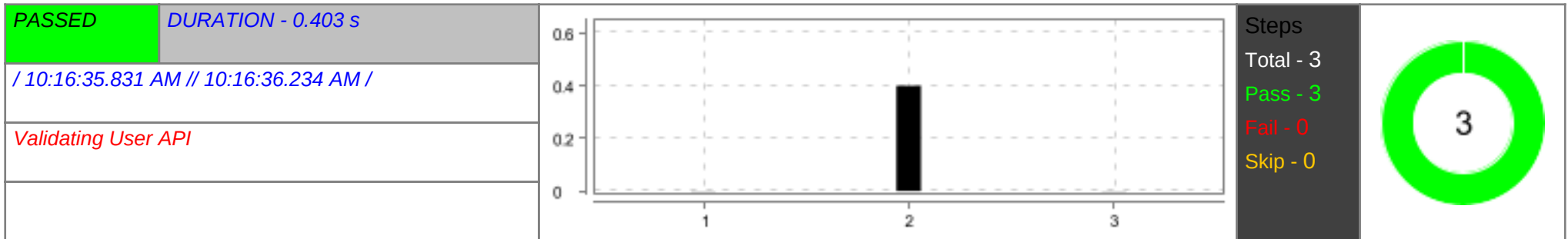
#	Step / Hook Details	Status	Duration
1	Given Delete user with valid userId	PASSED	0.002 s
2	When user calls "DeleteUserbyIdAPI" with "deletebyuserId" request	PASSED	0.409 s
3	Then the API call is success with status code 200	PASSED	0.001 s

Verify if user is being successfully retrieved using GetUserbyNameAPI

PASSED	DURATION - 0.408 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0				
/ 10:16:35.405 AM // 10:16:35.813 AM /							
Validating User API							

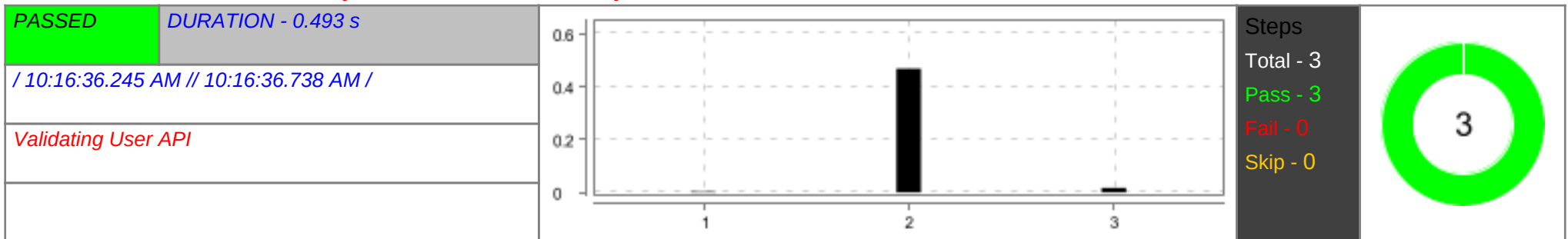
#	Step / Hook Details	Status	Duration
1	Given Get user with valid data	PASSED	0.002 s
2	When user calls "GetUserbyNameAPI" with "getbyusername" request	PASSED	0.400 s
3	Then the API call is success with status code 200	PASSED	0.001 s

Verify if user is being successfully deleted using DeleteUserbyNameAPI



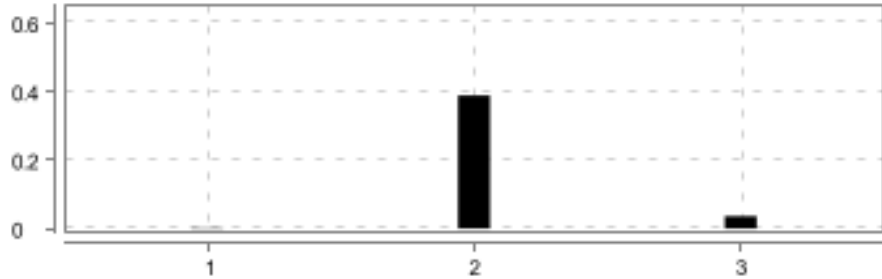

#	Step / Hook Details	Status	Duration
1	Given Delete user with valid userName	PASSED	0.001 s
2	When user calls "DeleteUserbyNameAPI" with "deletebyusername" request	PASSED	0.400 s
3	Then the API call is success with status code 404	PASSED	0.001 s

Check if user able to update with invalidendpoint



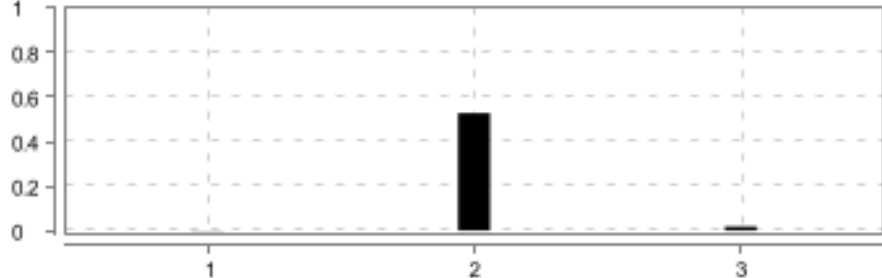

#	Step / Hook Details	Status	Duration
1	Given user with an invalid endpoint	PASSED	0.003 s
2	When user send HTTPS Request and request Body with invalidendpoint	PASSED	0.469 s
3	Then user receives "404" with error message "Not Found"	PASSED	0.017 s

Check if user able to update with already existing userId

<div>FAILED</div> <div>DURATION - 0.428 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 10:16:36.743 AM // 10:16:37.171 AM /				
Validating User API				

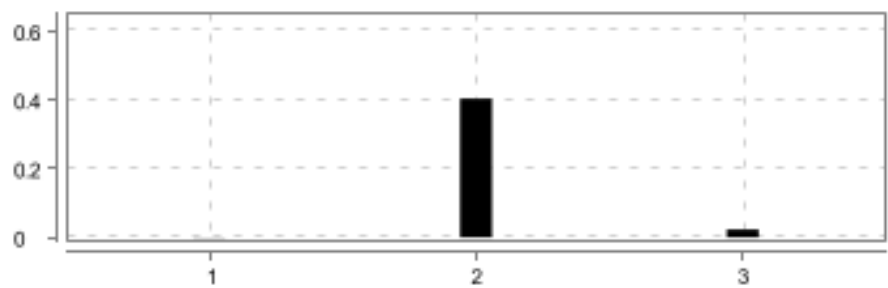

#	Step / Hook Details	Status	Duration
1	Given user with existing userId	PASSED	0.002 s
2	When user send HTTPS Request and request Body with existing userId	PASSED	0.389 s
3	Then user receives "404" with message "Not Found"	FAILED	0.036 s
	org.junit.ComparisonFailure: expected:<404[NOT_FOUND]> but was:<404[]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at stepDefinition.UserSteps.user_receives_with_message(UserSteps.java:189) at ?.user receives "404" with message "Not Found"(file:///C:/Users/rajas/git/repository/UserBDD_Bootcamp/src/test/resources/features/User.feature:58) * Not displayable characters are replaced by '?'.		

Check if user able to update with invalidmethod

<div>PASSED</div>	<div>DURATION - 0.548 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 10:16:37.183 AM // 10:16:37.731 AM /</div>				
<div>Validating User API</div>				

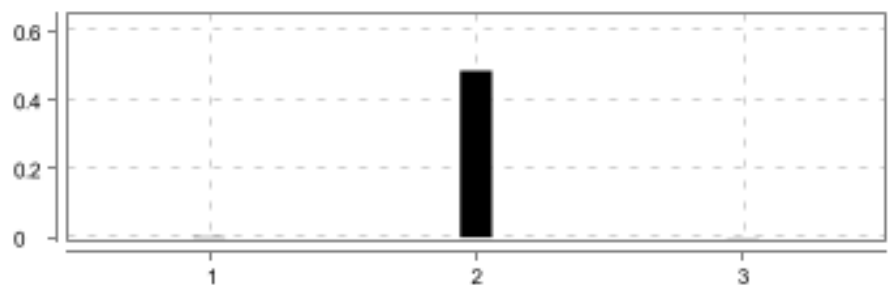

#	Step / Hook Details	Status	Duration
1	Given user with invalidmethod	PASSED	0.001 s
2	When user send HTTPS Request and request Body with invalidmethod	PASSED	0.528 s
3	Then user receives "405" with error message "Method Not Allowed"	PASSED	0.018 s

Check if user able to update with invalidrequestbody

<div>FAILED</div> <div>DURATION - 0.429 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 10:16:37.738 AM // 10:16:38.167 AM /				
Validating User API				

#	Step / Hook Details	Status	Duration
1	Given user with Invalid payload	PASSED	0.001 s
2	When user send HTTPS Request and request Body with invalid data	PASSED	0.404 s
3	Then user receives "400 BAD_REQUEST" with message "Phone Number is required and should contains 10 numeric values only"	FAILED	0.023 s
	org.junit.ComparisonFailure: expected:<40[4 NOT_FOUND]> but was:<40[0 BAD_REQUEST]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at stepDefinition.UserSteps.user_receives_with_message(UserSteps.java:189) at ?.user receives "400 BAD_REQUEST" with message "Phone Number is required and should contains 10 numeric values only"(file:///C:/Users/rajas/git/repository/UserBDD_Bootcamp/src/test/resources/features/User.feature:68) * Not displayable characters are replaced by '?'.		



Check if user able to update with missing values in the requestbody

<div>FAILED</div> <div>DURATION - 0.489 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 1</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
<div>/ 10:16:38.173 AM // 10:16:38.662 AM /</div>				
<div>Validating User API</div>				

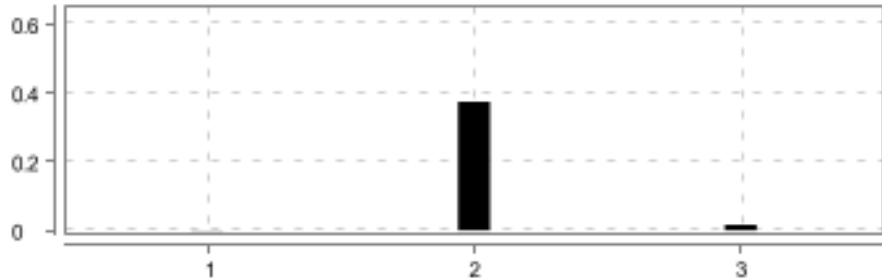

#	Step / Hook Details	Status	Duration
1	Given user with missing payload	PASSED	0.002 s
2	When user send HTTPS Request and request Body with missing data	FAILED	0.485 s

#	Step / Hook Details	Status	Duration
	<pre>org.junit.ComparisonFailure: expected:<40[4 NOT_FOUND]> but was:<40[0 BAD_REQUEST]> at org.junit.Assert.assertEquals(Assert.java:117) at org.junit.Assert.assertEquals(Assert.java:146) at stepDefinition.UserSteps.user_send_https_request_and_request_body_with_missing_data(UserSteps.java:236) at ?.user send HTTPS Request and request Body with missing data(file:///C:/Users/rajas/git/repository/UserBDD_Bootcamp/src/test/resources/features/User.feature:72) * Not displayable characters are replaced by '?'. </pre>		
3	Then user receives "400 BAD_REQUEST" with message "User First Name is mandatory and should contains alphabets only"	SKIPPED	0.001 s

Validating negative scenarios for user

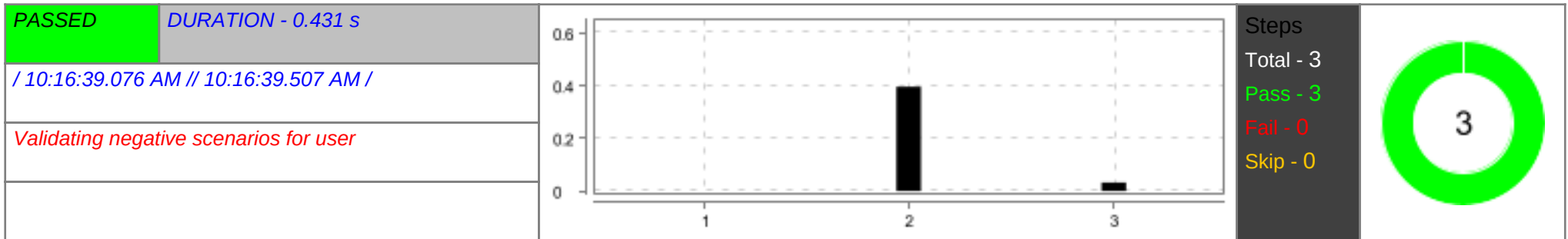
PASSED	DURATION - 4.368 s	Scenarios		Steps	
/ 10:16:38.675 AM // 10:16:43.043 AM /		Total - 8		Total - 24	
		Pass - 8		Pass - 24	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if user able to create with invalid endpoint

PASSED	DURATION - 0.393 s		Steps	
/ 10:16:38.676 AM // 10:16:39.069 AM /			Total - 3	
Validating negative scenarios for user			Pass - 3	
			Fail - 0	
		Skip - 0		

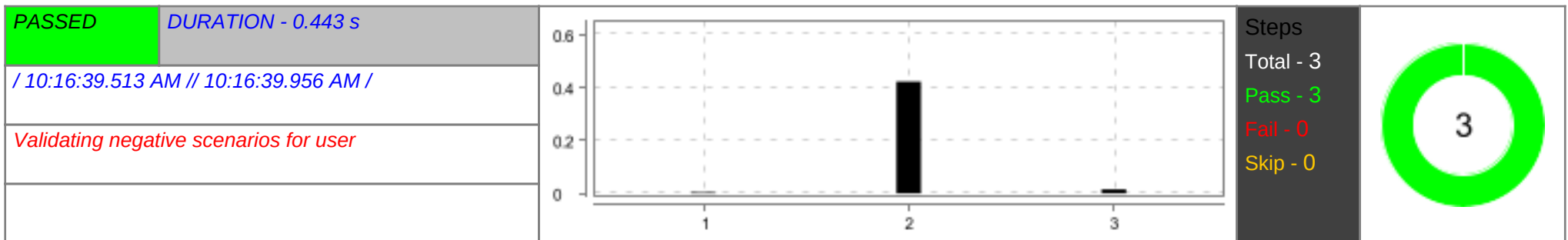
#	Step / Hook Details	Status	Duration
1	Given user with an invalid endpoint	PASSED	0.001 s
2	When user send post Request and request Body with invalid endpoint	PASSED	0.375 s
3	Then user receives "404" with error message "Not Found"	PASSED	0.016 s

Check if user able to create without mandatory fields payload



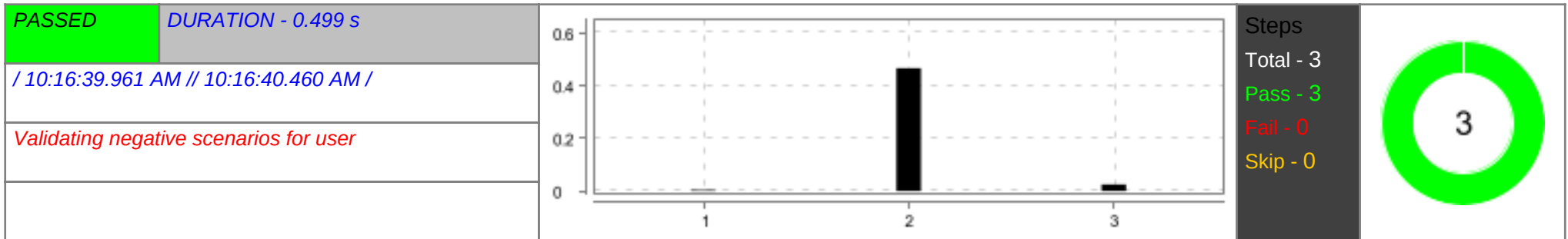
#	Step / Hook Details	Status	Duration
1	Given user without mandatory fields	PASSED	0.000 s
2	When user send post Request and request Body without mandatory fields	PASSED	0.396 s
3	Then user receives "400 BAD_REQUEST" with message "user FirstName is mandatory and should contains alphabets only"	PASSED	0.032 s

Check if user able to create with invalidmethod



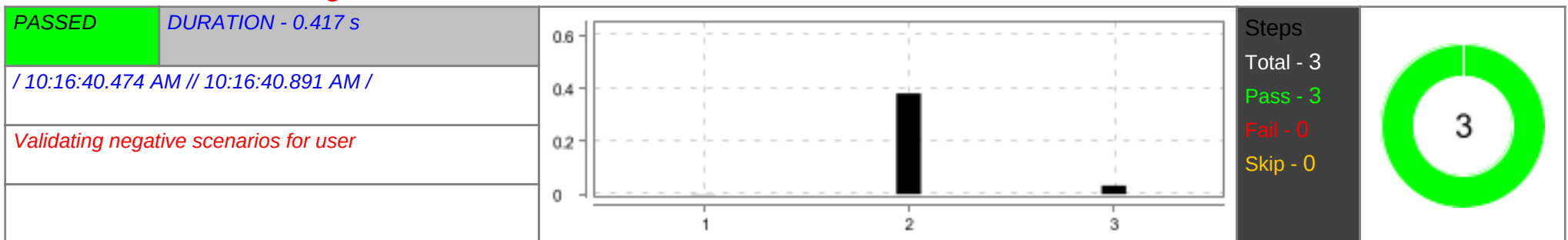
#	Step / Hook Details	Status	Duration
1	Given user with invalidmethod	PASSED	0.004 s
2	When user send post Request and request Body with invalidmethod	PASSED	0.423 s
3	Then user receives "405" with error message "Method Not Allowed"	PASSED	0.015 s

Check if user able to create with invalidrequestbody



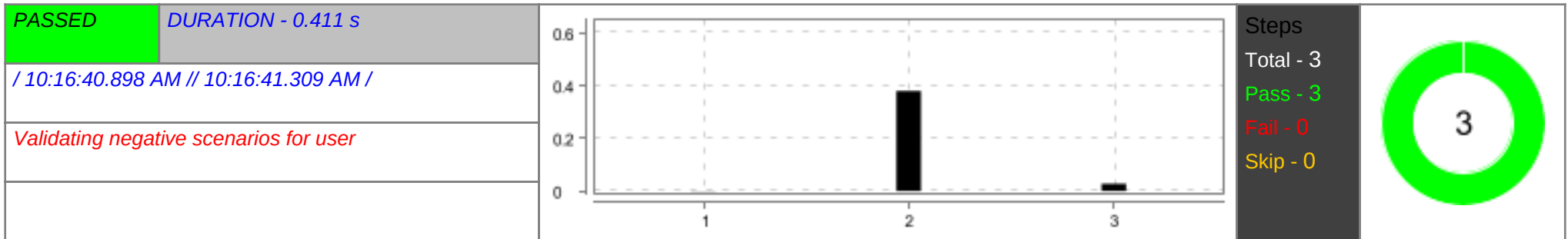
#	Step / Hook Details	Status	Duration
1	Given user with Invalid payload	PASSED	0.004 s
2	When user send post Request and request Body with invalid data	PASSED	0.467 s
3	Then user receives "400 BAD_REQUEST" with message "Phone Number is required and should contains 10 numeric values only"	PASSED	0.025 s

Check if user able to get with invaliduserId



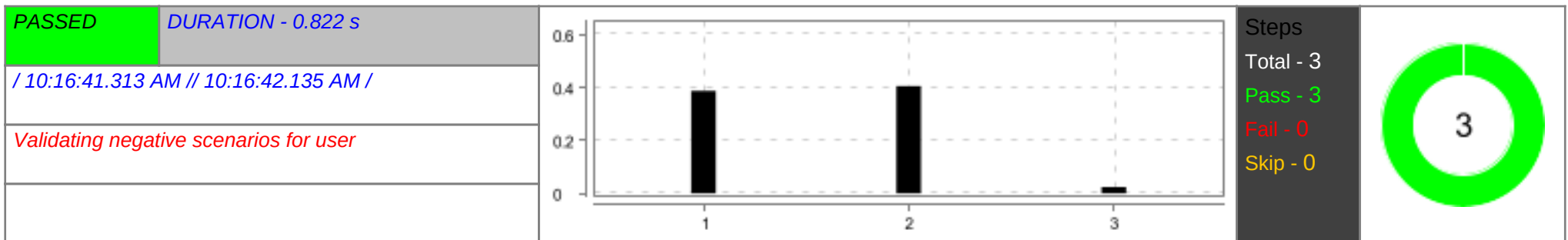
#	Step / Hook Details	Status	Duration
1	Given get with Invalid userId	PASSED	0.001 s
2	When user send "get" Request with invaliduserId	PASSED	0.381 s
3	Then user receives "404 NOT_FOUND" with message "User with userId 1233444 not found!"	PASSED	0.032 s

Check if user able to get with invaliduserName



#	Step / Hook Details	Status	Duration
1	Given get with Invalid userName	PASSED	0.001 s
2	When user send "get" Request with invaliduserName	PASSED	0.380 s
3	Then user receives "400" with error message "Bad Request"	PASSED	0.028 s

Check if user able to delete with invaliduserId



#	Step / Hook Details	Status	Duration
1	Given delete with Invalid userId	PASSED	0.388 s
2	When user send "delete" Request with invaliduserId	PASSED	0.406 s
3	Then user receives "404 NOT_FOUND" with message "User with userId 1233444 not found!"	PASSED	0.024 s

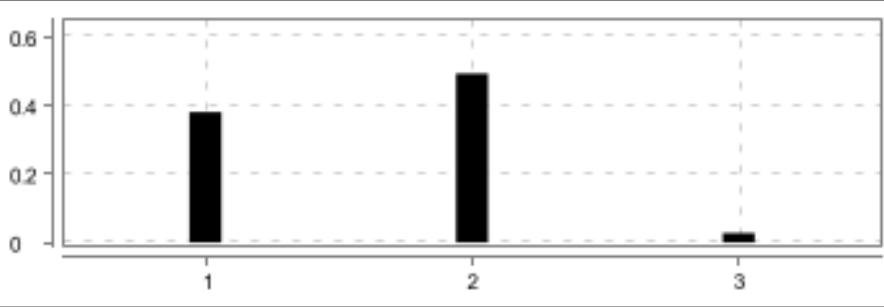
Check if user able to get with invaliduserName

PASSED

DURATION - 0.904 s

/ 10:16:42.139 AM // 10:16:43.043 AM /

Validating negative scenarios for user




Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given delete with Invalid userName	PASSED	0.381 s
2	When user send "delete" Request with invaliduserName	PASSED	0.494 s
3	Then user receives "400" with error message "Bad Request"	PASSED	0.028 s