

Cucumber Report

Jul 27, 2022, 3:10:09 PM

Start : Jul 27, 3:09:33.913 PM

End : Jul 27, 3:10:07.405 PM

Duration : 33.492 s

Features

Scenarios

Steps

PASSED - 5

FAILED - 18

SKIPPED - 0

PASSED - 57

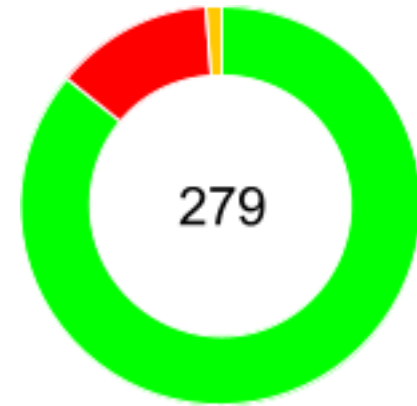
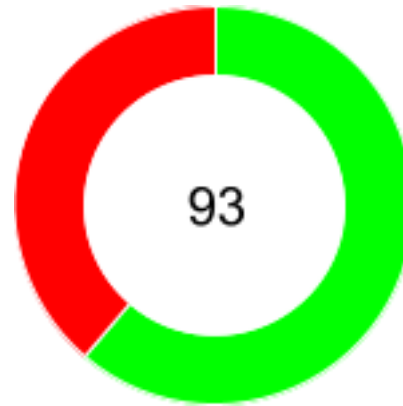
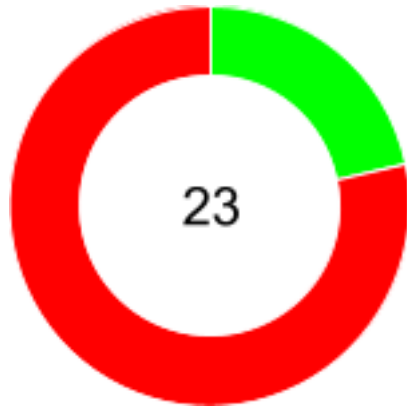
FAILED - 36

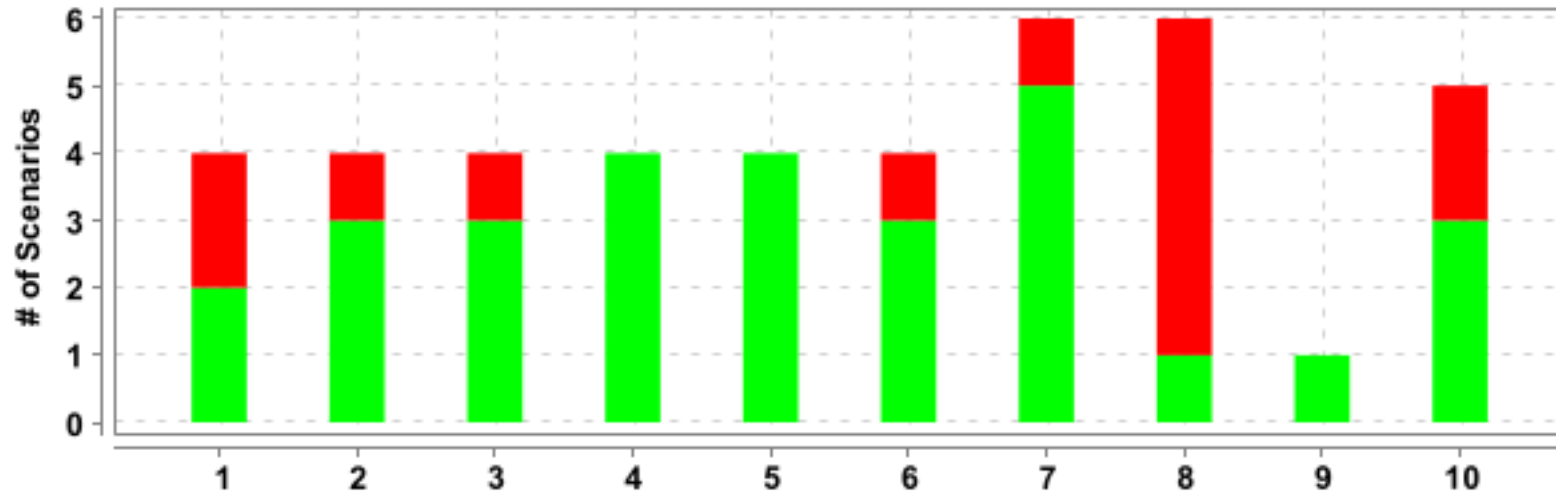
SKIPPED - 0

PASSED - 240

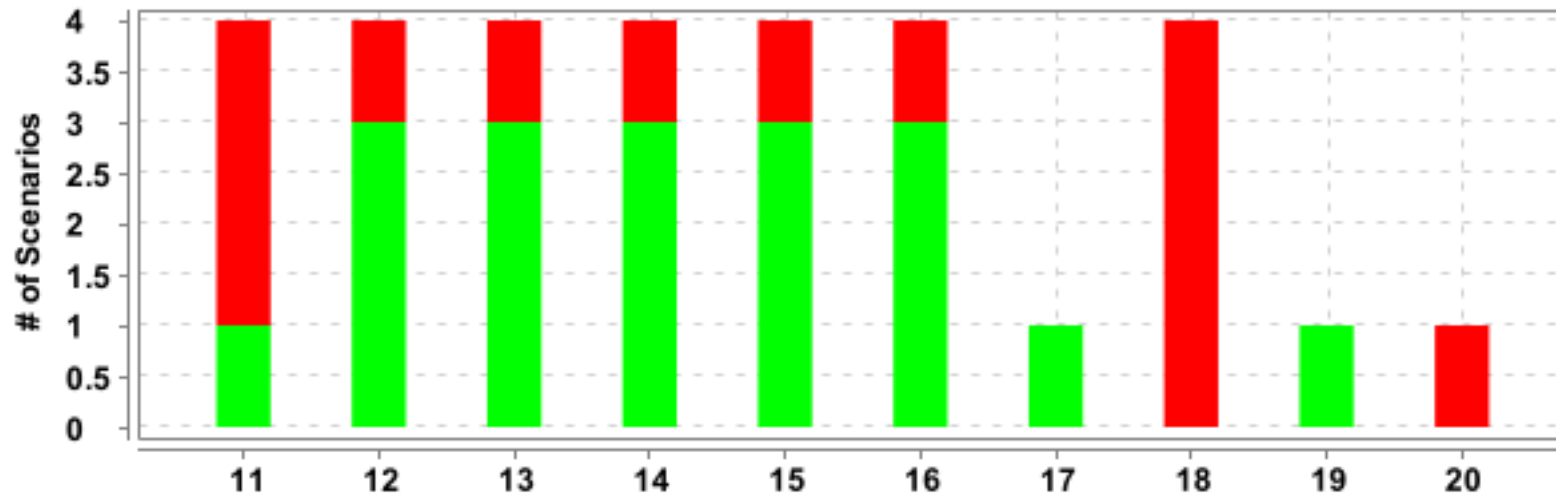
FAILED - 36

SKIPPED - 3

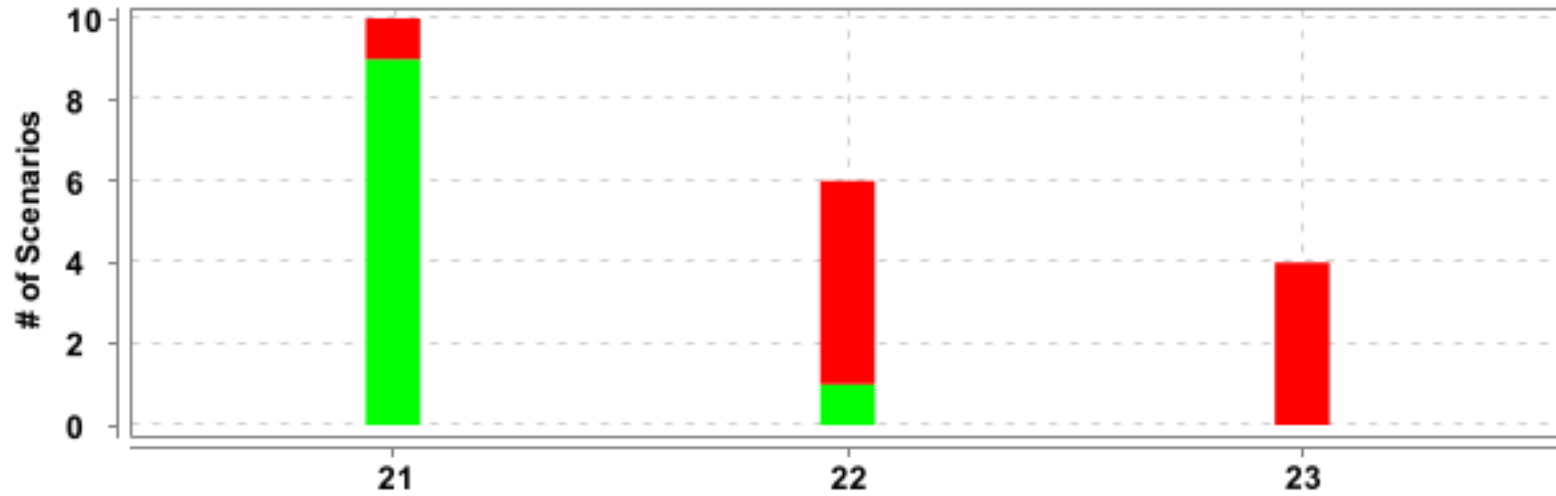




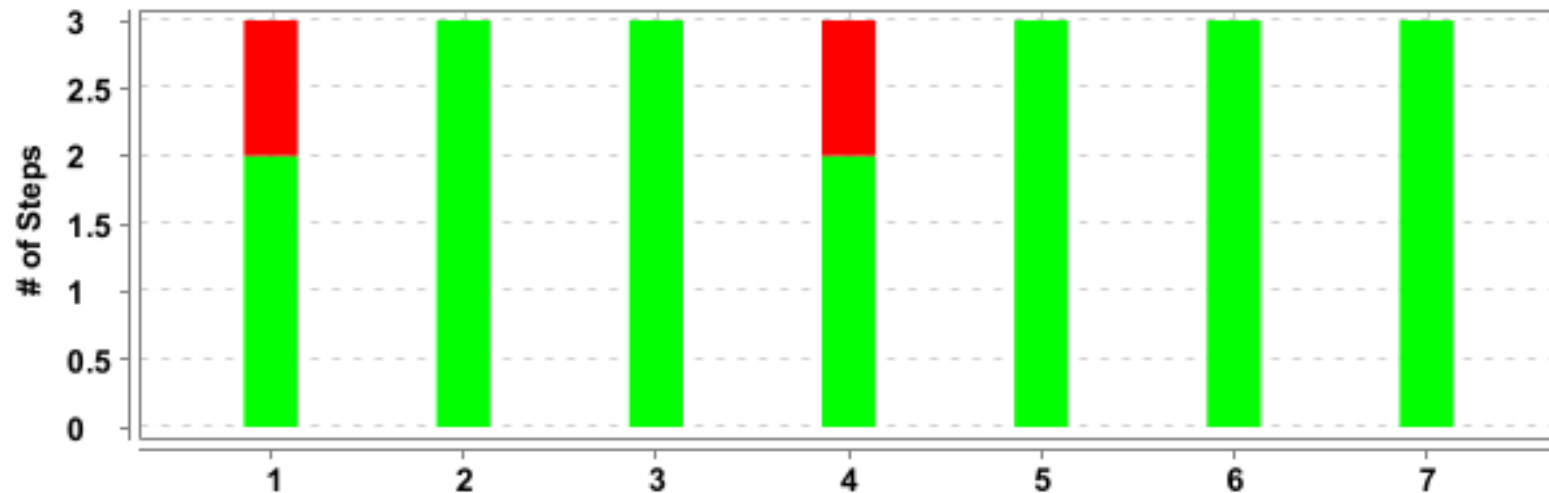
#	Feature Name	T	P	F	S	Duration
1	<u>Verify Get Request for Morbidity API.</u>	4	2	2	0	10.196 s
2	<u>Verify Get Request for Morbidity ID API.</u>	4	3	1	0	0.865 s
3	<u>Verify Get Request for Morbidity Name API.</u>	4	3	1	0	0.404 s
4	<u>Validate and Test Get Request for UserAPI By Contact</u>	4	4	0	0	0.770 s
5	<u>Validate and Test Get Request for UserAPI By Dietician Id</u>	4	4	0	0	0.445 s
6	<u>Validating and Testing Get Request for UserAPI By EmailId</u>	4	3	1	0	0.463 s
7	<u>Validate and Test Get Request for UserAPI By First Name</u>	6	5	1	0	0.836 s
8	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	6	1	5	0	0.672 s
9	<u>Validate and Test Get Request for Morbidity API with valid authorization</u>	1	1	0	0	0.038 s
10	<u>Validate and Test Post Request for Morbidity API with authorization</u>	5	3	2	0	7.004 s



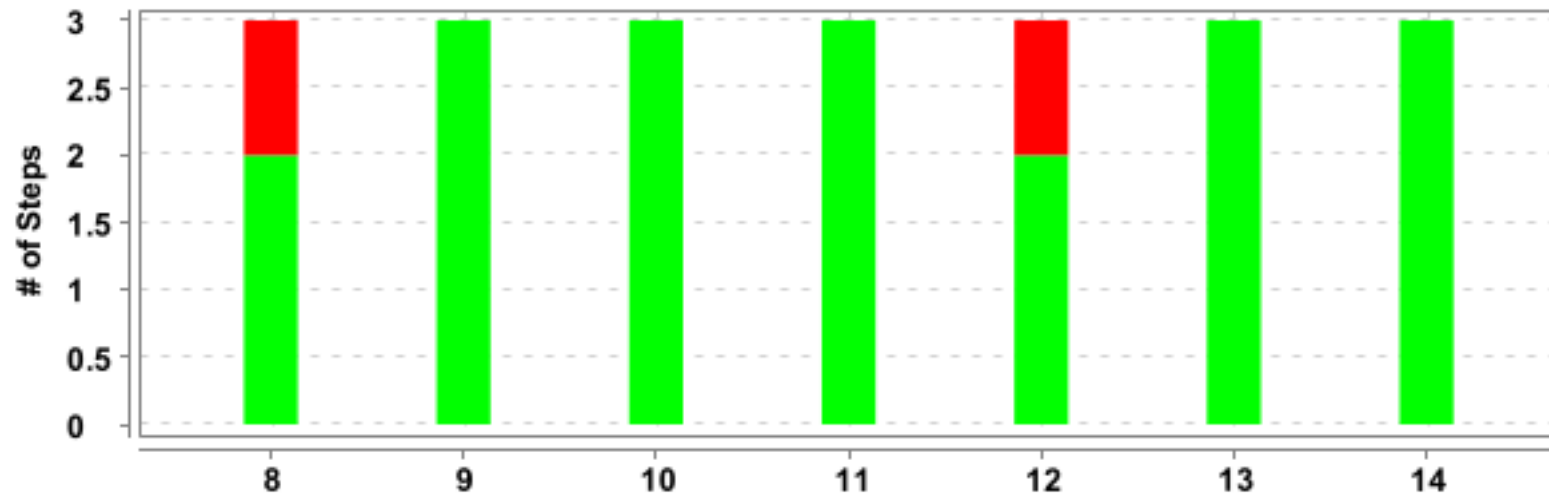
#	Feature Name	T	P	F	S	Duration
11	<u>Verify Put Request for Morbidity API.</u>	4	1	3	0	0.329 s
12	<u>Validate and Test Get Request for DieticianAPI with RecipeIngredient</u>	4	3	1	0	0.463 s
13	<u>Validate and Test Get Request for DieticianAPI with Non-Vegetarian</u>	4	3	1	0	0.258 s
14	<u>Validate and Test Get Request for DieticianAPI with RecipeNutrient</u>	4	3	1	0	0.358 s
15	<u>Validate and Test Get Request for DieticianAPI with RecipeType</u>	4	3	1	0	0.361 s
16	<u>Validate and Test Get Request for DieticianAPI with Vegetarian</u>	4	3	1	0	0.257 s
17	<u>Validate and Test Get Request for DieticianAPI with no parameters</u>	1	1	0	0	0.042 s
18	<u>Validate DeleteUser Request for Dietician Users API</u>	4	0	4	0	0.333 s
19	<u>Validate and Test GET request for Users API</u>	1	1	0	0	0.052 s
20	<u>Validate Get User Request for Dietician Users API for User Type - Dietician</u>	1	0	1	0	0.096 s



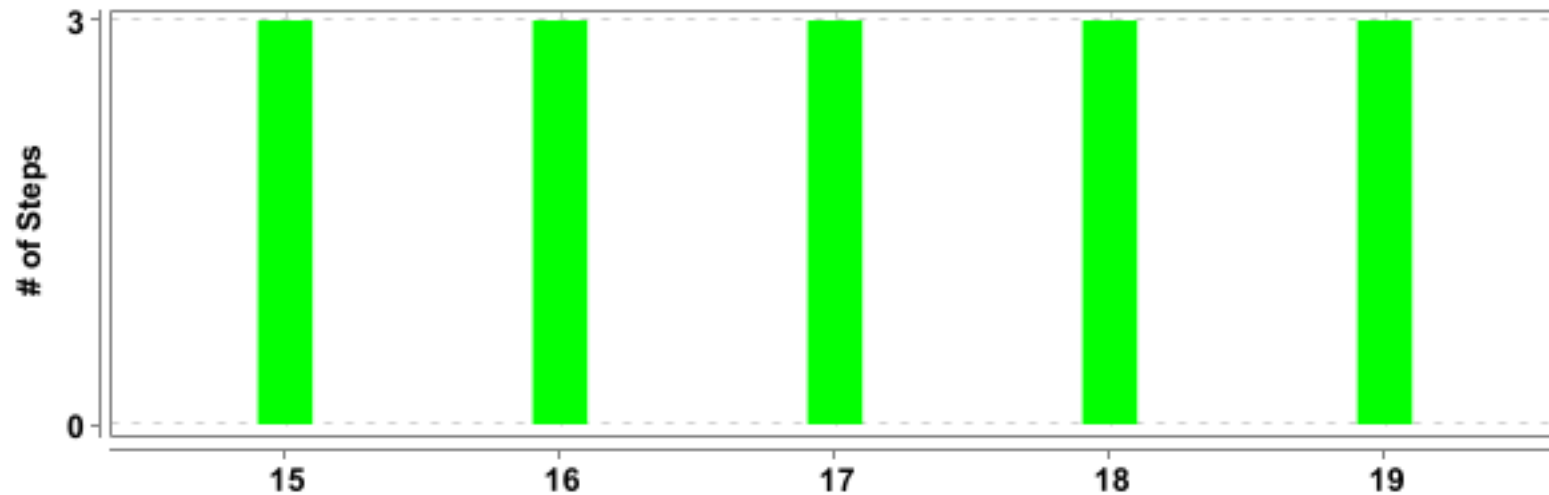
#	Feature Name	T	P	F	S	Duration
21	<u>Validate Get User Request for Dietician Users API for User Type - Patient / Dietician</u>	10	9	1	0	0.709 s
22	<u>Validate and Test POST request for Users API</u>	6	1	5	0	6.004 s
23	<u>Validate Put User Request for Dietician Users API</u>	4	0	4	0	1.367 s



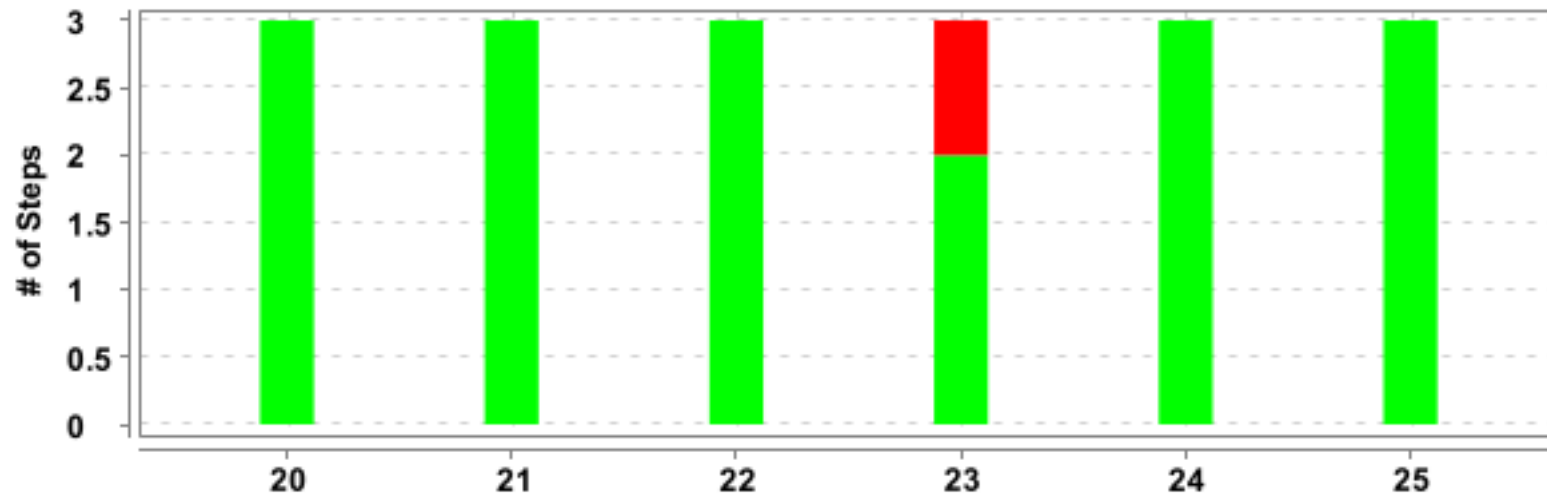
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify Get Request for Morbidity API.</u>	<u>Verify that user is able get All Morbidity records.</u>	3	2	1	0	8.961 s
2	<u>Verify Get Request for Morbidity API.</u>	<u>Verify that user gets Unauthorized Access.</u>	3	3	0	0	0.040 s
3	<u>Verify Get Request for Morbidity API.</u>	<u>Verify that user gets Not Found error(invalid url).</u>	3	3	0	0	0.356 s
4	<u>Verify Get Request for Morbidity API.</u>	<u>Verify that user gets Internal Server error.</u>	3	2	1	0	0.343 s
5	<u>Verify Get Request for Morbidity ID API.</u>	<u>Verify that user is able get all Morbidity records with given id.</u>	3	3	0	0	0.472 s
6	<u>Verify Get Request for Morbidity ID API.</u>	<u>Verify that user gets Unauthorized Access.</u>	3	3	0	0	0.049 s
7	<u>Verify Get Request for Morbidity ID API.</u>	<u>Verify that user gets Not Found error(invalid endpoints).</u>	3	3	0	0	0.060 s



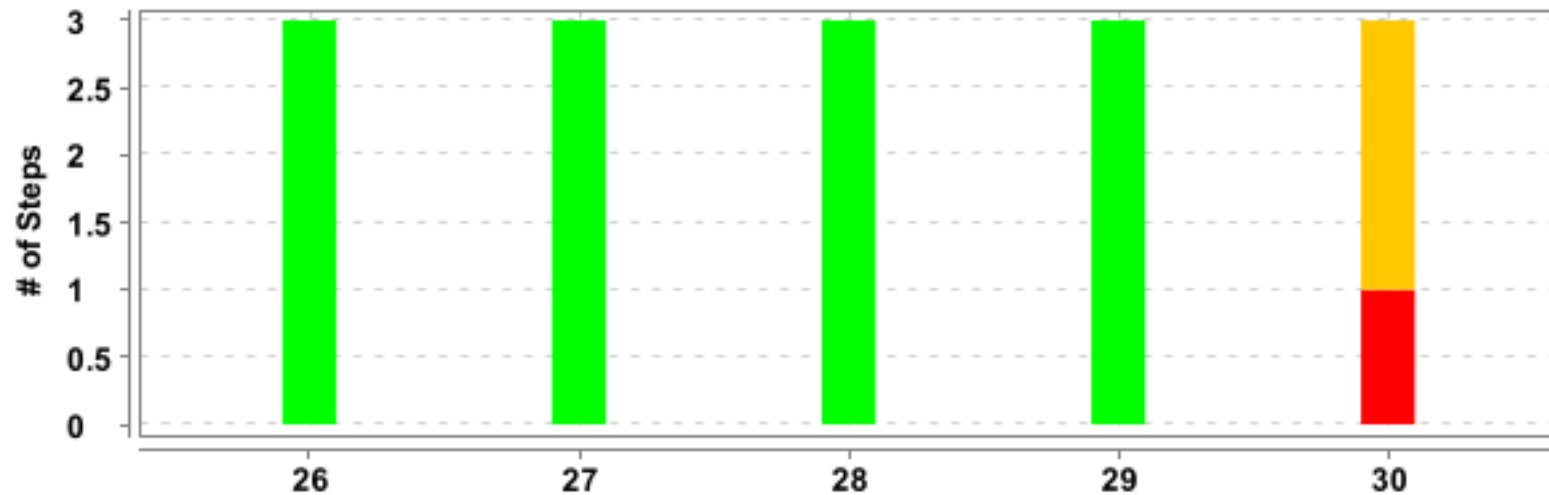
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Verify Get Request for Morbidity ID API.</u>	<u>Verify that user gets Internal Server error.</u>	3	2	1	0	0.059 s
9	<u>Verify Get Request for Morbidity Name API.</u>	<u>Verify that user is able get all Morbidity records with given Name.</u>	3	3	0	0	0.100 s
10	<u>Verify Get Request for Morbidity Name API.</u>	<u>Verify that user gets Unauthorized Access.</u>	3	3	0	0	0.037 s
11	<u>Verify Get Request for Morbidity Name API.</u>	<u>Verify that user gets Not Found error(invalid endpoints).</u>	3	3	0	0	0.026 s
12	<u>Verify Get Request for Morbidity Name API.</u>	<u>Verify that user gets Internal Server error.</u>	3	2	1	0	0.068 s
13	<u>Validate and Test Get Request for UserAPI By Contact</u>	<u>Verify if we are getting records of Users By Contact with Valid ContactNo</u>	3	3	0	0	0.116 s
14	<u>Validate and Test Get Request for UserAPI By Contact</u>	<u>Validating if we are getting record of Users By Contact with Invalid ContactNo</u>	3	3	0	0	0.140 s



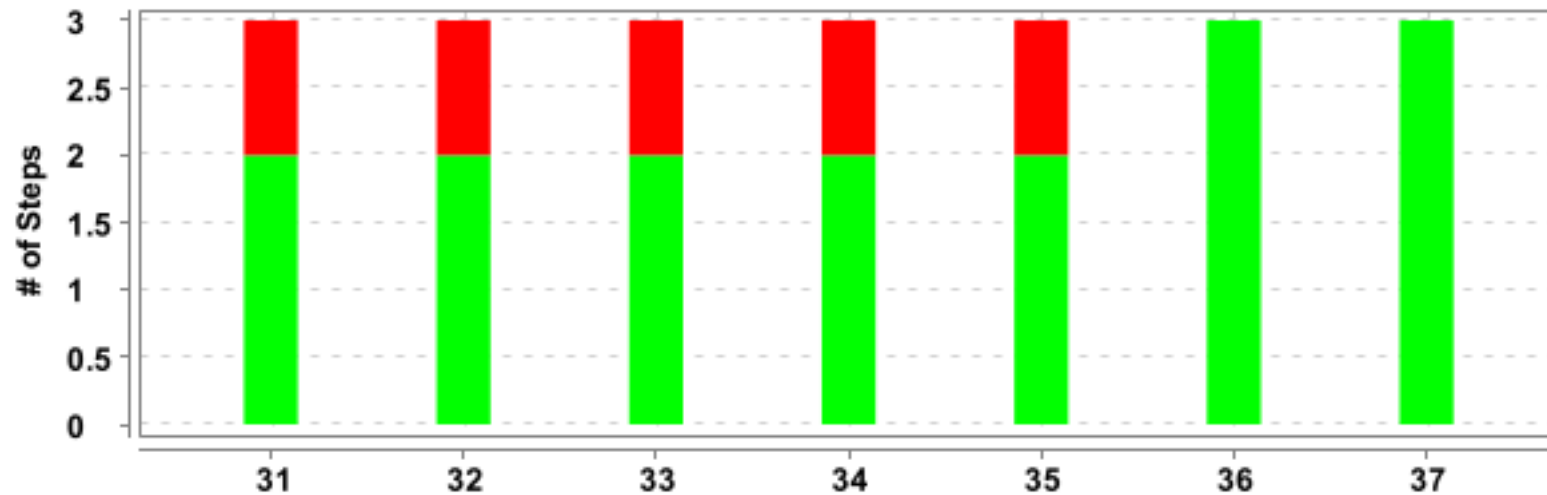
#	Feature Name	Scenario Name	T	P	F	S	Duration
15	<u>Validate and Test Get Request for UserAPI By Contact</u>	<u>Validating if we are getting record of Users By Contact with Invalid ContactNo</u>	3	3	0	0	0.178 s
16	<u>Validate and Test Get Request for UserAPI By Contact</u>	<u>Validating negative Scenario if we are getting record of Users By ContactNo With Invalid EndPoint</u>	3	3	0	0	0.132 s
17	<u>Validate and Test Get Request for UserAPI By Dietician Id</u>	<u>Verify if we are getting records of Users By Dietician ID with Valid DieticianID</u>	3	3	0	0	0.116 s
18	<u>Validate and Test Get Request for UserAPI By Dietician Id</u>	<u>Validating if we are getting record of Users By DieticianID with Invalid DieticianID</u>	3	3	0	0	0.068 s
19	<u>Validate and Test Get Request for UserAPI By Dietician Id</u>	<u>Validating if we are getting record of Users By DieticianID with Invalid DieticianID</u>	3	3	0	0	0.057 s



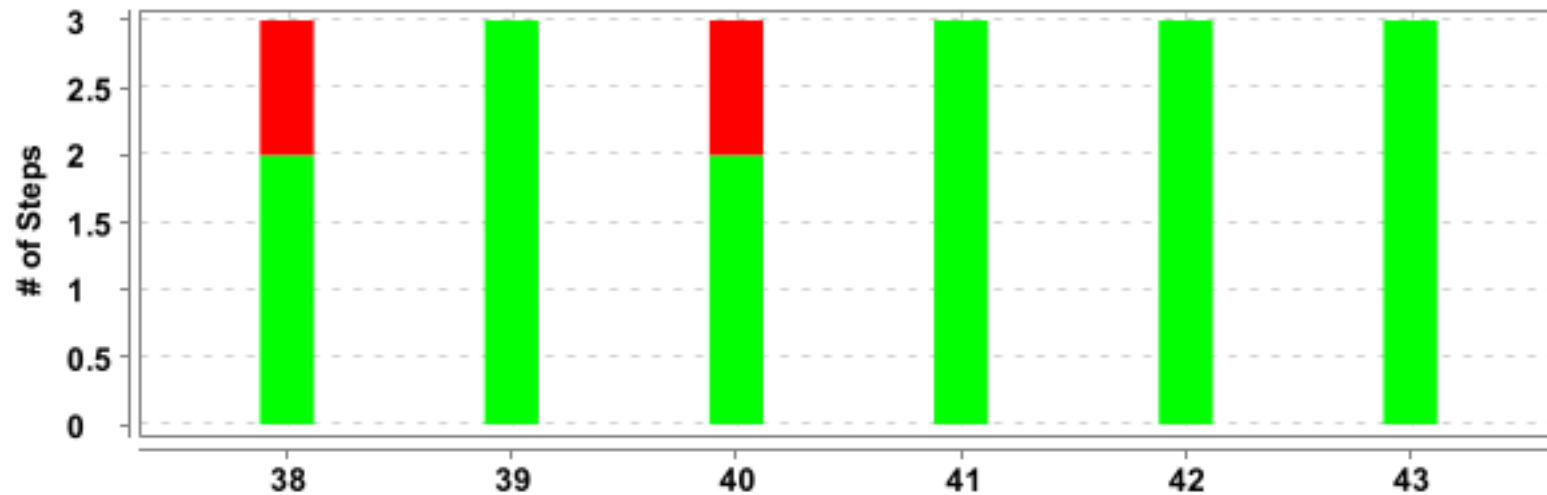
#	Feature Name	Scenario Name	T	P	F	S	Duration
20	<u>Validate and Test Get Request for UserAPI By Dietician Id</u>	<u>Validating negative Scenario if we are getting record of Users By DieticianID With Invalid EndPoint</u>	3	3	0	0	0.037 s
21	<u>Validating and Testing Get Request for UserAPI By EmailId</u>	<u>Verify if we are getting records of Users By Email with Valid Email Id</u>	3	3	0	0	0.035 s
22	<u>Validating and Testing Get Request for UserAPI By EmailId</u>	<u>Validating if we are getting record of Users By Email with Invalid EmailId</u>	3	3	0	0	0.066 s
23	<u>Validating and Testing Get Request for UserAPI By EmailId</u>	<u>Validating if we are getting record of Users By Email with Invalid EmailId</u>	3	2	1	0	0.189 s
24	<u>Validating and Testing Get Request for UserAPI By EmailId</u>	<u>Validating negative Scenario if we are getting record of Users By Email With Invalid EndPoint</u>	3	3	0	0	0.035 s
25	<u>Validate and Test Get Request for UserAPI By First Name</u>	<u>Verify if we are getting records of Users By First Name with Valid First Name</u>	3	3	0	0	0.053 s



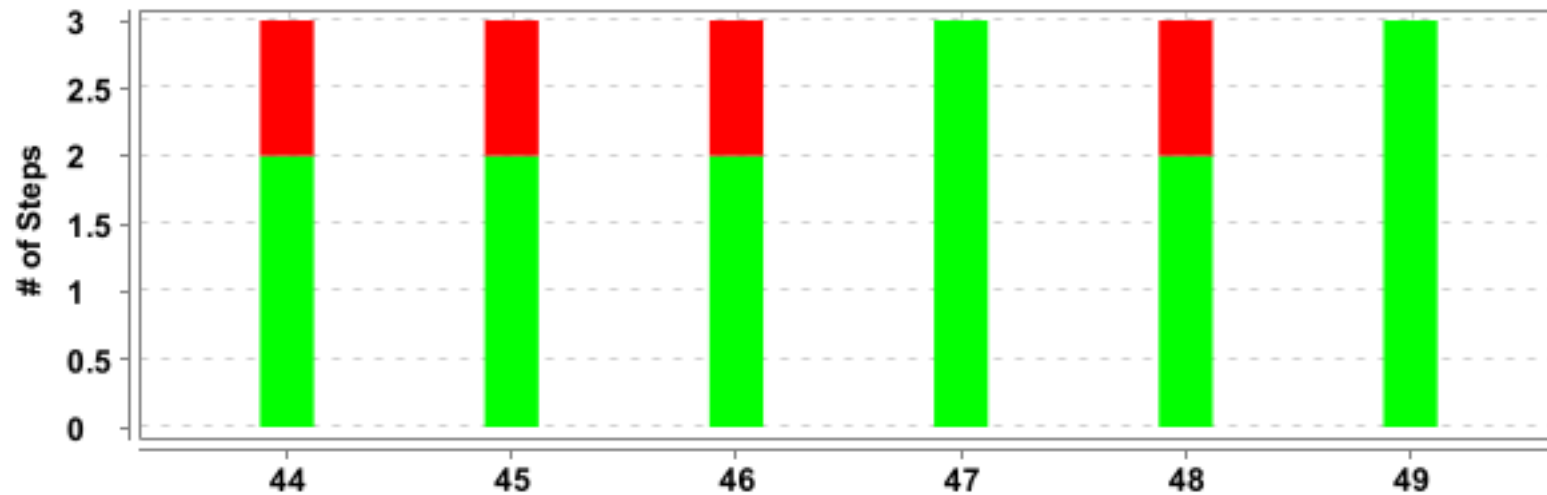
#	Feature Name	Scenario Name	T	P	F	S	Duration
26	<u>Validate and Test Get Request for UserAPI By First Name</u>	<u>Validating if we are getting record of Users By First Name with Invalid First Name</u>	3	3	0	0	0.072 s
27	<u>Validate and Test Get Request for UserAPI By First Name</u>	<u>Validating if we are getting record of Users By First Name with Invalid First Name</u>	3	3	0	0	0.275 s
28	<u>Validate and Test Get Request for UserAPI By First Name</u>	<u>Validating negative Scenario if we are getting record of Users By First Name With Invalid EndPoint</u>	3	3	0	0	0.075 s
29	<u>Validate and Test Get Request for UserAPI By First Name</u>	<u>Validating Negative case if we are getting record of Users By First Name With Invalid Authorisation</u>	3	3	0	0	0.036 s
30	<u>Validate and Test Get Request for UserAPI By First Name</u>	<u>Checking if we are getting record of Users By First Name When servers no running</u>	3	0	1	2	0.027 s



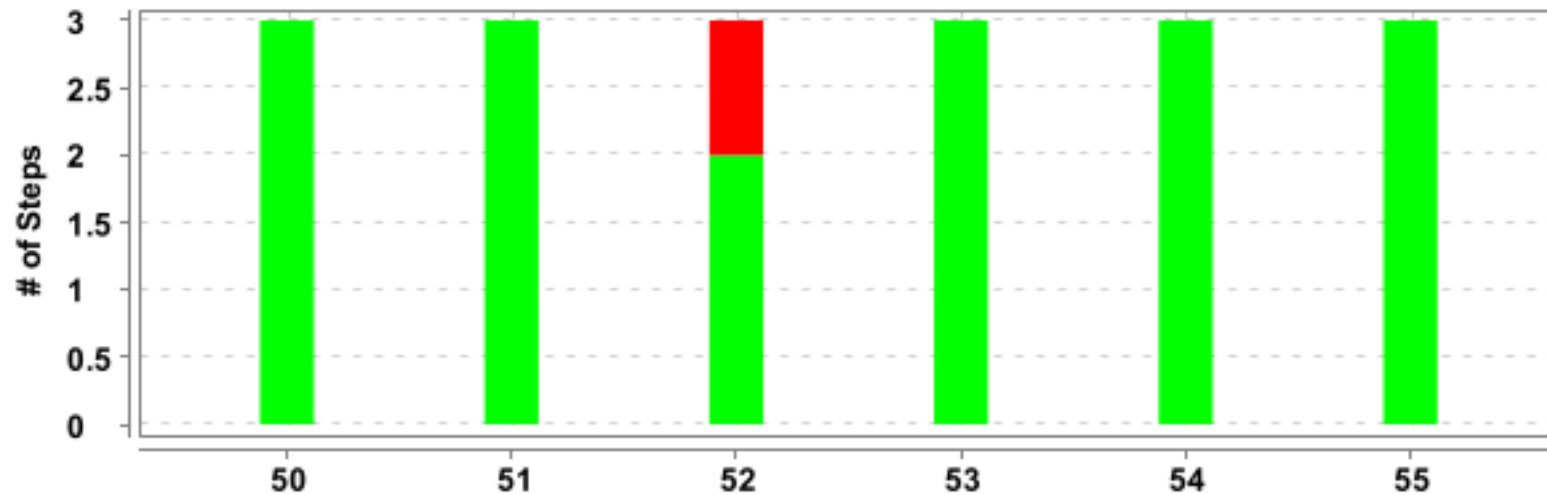
#	Feature Name	Scenario Name	T	P	F	S	Duration
31	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	<u>Checking if user is able to delete record successfully</u>	3	2	1	0	0.095 s
32	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	<u>Checking if user is able to delete record successfully</u>	3	2	1	0	0.061 s
33	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	<u>Checking if user is able to delete record successfully</u>	3	2	1	0	0.074 s
34	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	<u>Checking if user is able to delete non existing record successfully</u>	3	2	1	0	0.125 s
35	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	<u>Checking if user is able to delete record successfully with incorrect url</u>	3	2	1	0	0.078 s
36	<u>Validate and Test Delete Request for Morbidity API with valid authorization</u>	<u>Checking if user is able to delete record successfully with invalid credentials</u>	3	3	0	0	0.037 s
37	<u>Validate and Test Get Request for Morbidity API with valid authorization</u>	<u>Verify that user is able get All Morbidity records.</u>	3	3	0	0	0.038 s



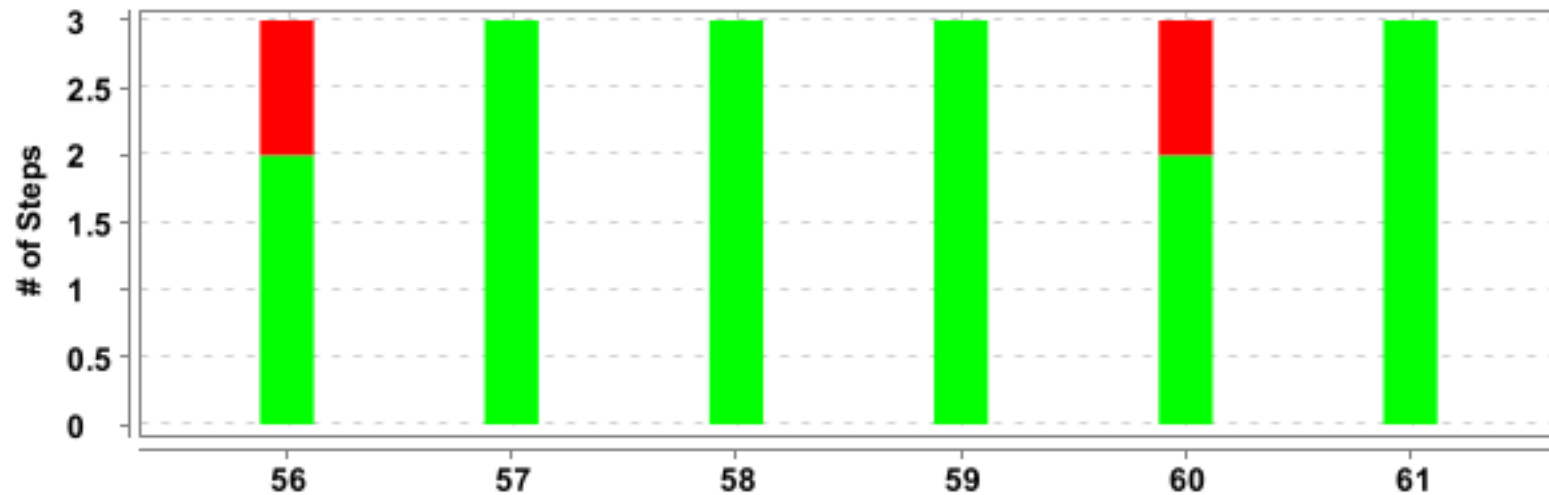
#	Feature Name	Scenario Name	T	P	F	S	Duration
38	<u>Validate and Test Post Request for Morbidity API with authorization</u>	<u>Verify if user is able to add a new record successfully</u>	3	2	1	0	4.857 s
39	<u>Validate and Test Post Request for Morbidity API with authorization</u>	<u>Checking if user is able to add a existing record successfully</u>	3	3	0	0	1.153 s
40	<u>Validate and Test Post Request for Morbidity API with authorization</u>	<u>Checking if user is able to add a new record successfully</u>	3	2	1	0	0.788 s
41	<u>Validate and Test Post Request for Morbidity API with authorization</u>	<u>Checking if user is able to add a new record successfully with out request body data</u>	3	3	0	0	0.016 s
42	<u>Validate and Test Post Request for Morbidity API with authorization</u>	<u>Checking if user is able to add a new record successfully with invalid authorization</u>	3	3	0	0	0.021 s
43	<u>Verify Put Request for Morbidity API.</u>	<u>Verify that user is able put (update) Morbidity records.</u>	3	3	0	0	0.084 s



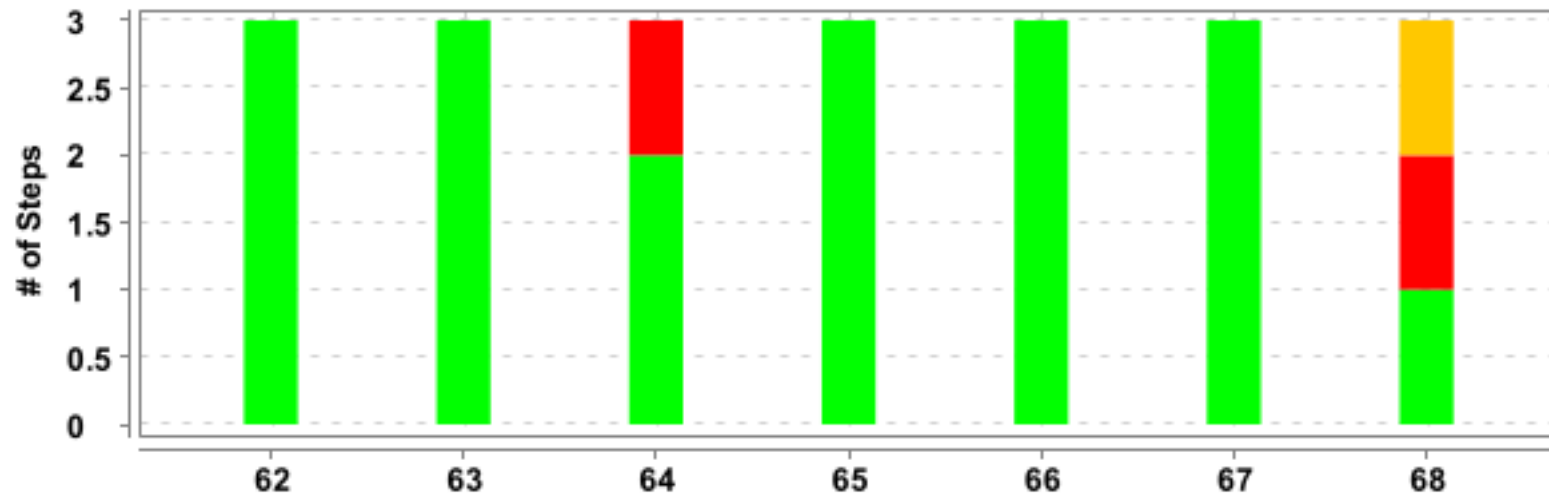
#	Feature Name	Scenario Name	T	P	F	S	Duration
44	<u>Verify Put Request for Morbidity API.</u>	<u>Verify that user is able put (update) Morbidity records</u>	3	2	1	0	0.035 s
45	<u>Verify Put Request for Morbidity API.</u>	<u>Verify that user is able put (update) Morbidity records</u>	3	2	1	0	0.060 s
46	<u>Verify Put Request for Morbidity API.</u>	<u>Verify that user is able put (update) Morbidity records</u>	3	2	1	0	0.050 s
47	<u>Validate and Test Get Request for DieticianAPI with RecipeIngredient</u>	<u>Checking if we are getting record of with RecipeIngredient</u>	3	3	0	0	0.163 s
48	<u>Validate and Test Get Request for DieticianAPI with RecipeIngredient</u>	<u>Checking if we are getting record of with RecipeIngredient with invalid request query string</u>	3	2	1	0	0.050 s
49	<u>Validate and Test Get Request for DieticianAPI with RecipeIngredient</u>	<u>Checking if we are getting record of RecipeIngredient with Unauthorised Acces</u>	3	3	0	0	0.034 s



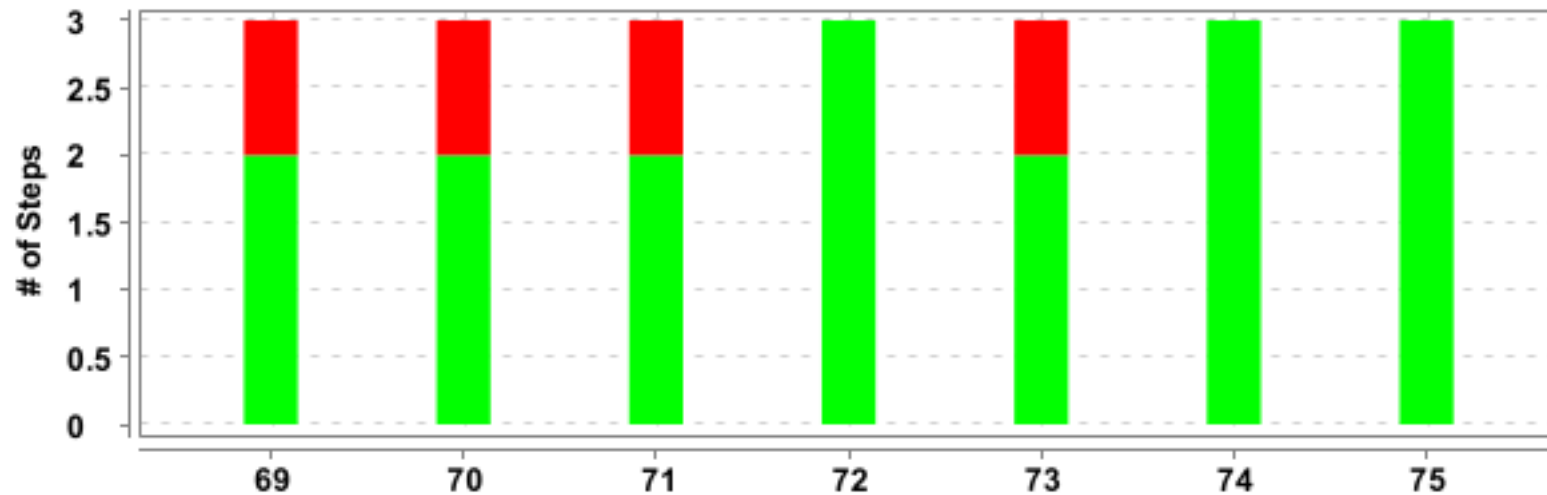
#	Feature Name	Scenario Name	T	P	F	S	Duration
50	<u>Validate and Test Get Request for DieticianAPI with RecipeIngredient</u>	<u>Checking if we are getting record of RecipeNutrient with invalid endpoint</u>	3	3	0	0	0.092 s
51	<u>Validate and Test Get Request for DieticianAPI with Non-Vegetarian</u>	<u>Checking if we are getting record of Non-Vegetarian with valid</u>	3	3	0	0	0.071 s
52	<u>Validate and Test Get Request for DieticianAPI with Non-Vegetarian</u>	<u>Checking if we are getting record of Non-Vegetarian with invalid request query string</u>	3	2	1	0	0.028 s
53	<u>Validate and Test Get Request for DieticianAPI with Non-Vegetarian</u>	<u>Checking if we are getting record of Non-Vegetarian with Unauthorised Access</u>	3	3	0	0	0.016 s
54	<u>Validate and Test Get Request for DieticianAPI with Non-Vegetarian</u>	<u>Checking if we are getting record of Non-Vegetarian with invalid endpoint</u>	3	3	0	0	0.026 s
55	<u>Validate and Test Get Request for DieticianAPI with RecipeNutrient</u>	<u>Checking if we are getting record of with RecipeNutrient</u>	3	3	0	0	0.108 s



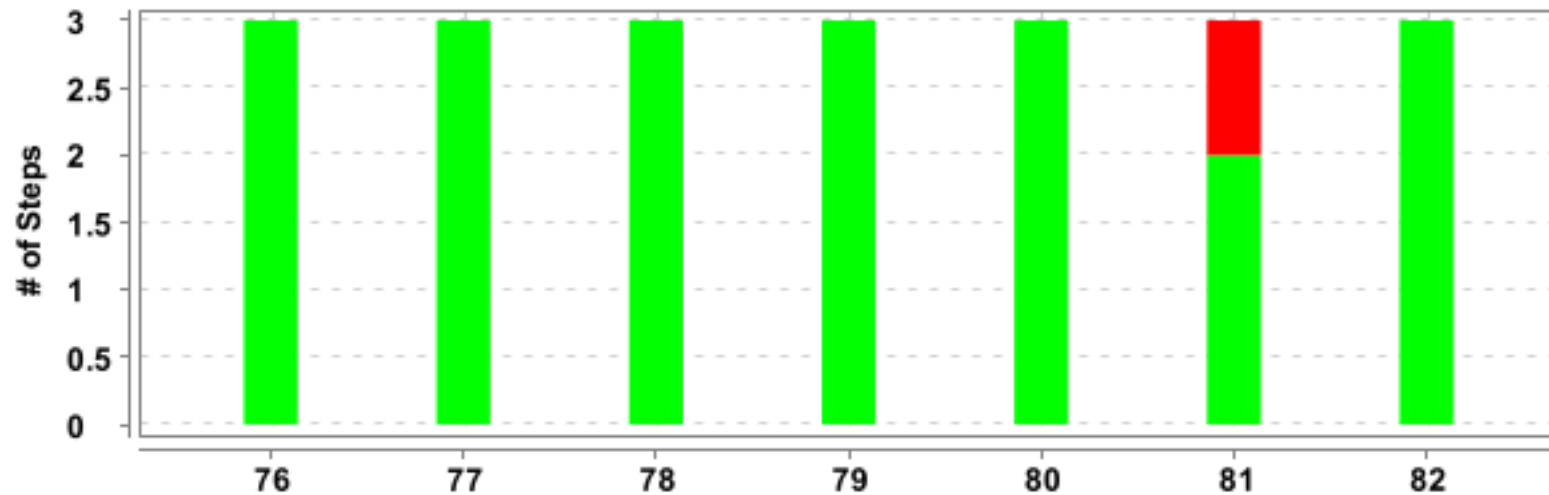
#	Feature Name	Scenario Name	T	P	F	S	Duration
56	<u>Validate and Test Get Request for DieticianAPI with RecipeNutrient</u>	<u>Checking if we are getting record of RecipeNutrient with invalid request query string</u>	3	2	1	0	0.046 s
57	<u>Validate and Test Get Request for DieticianAPI with RecipeNutrient</u>	<u>Checking if we are getting record of RecipeNutrient with Unauthorised Access</u>	3	3	0	0	0.051 s
58	<u>Validate and Test Get Request for DieticianAPI with RecipeNutrient</u>	<u>Checking if we are getting record of RecipeNutrient with invalid endpoint</u>	3	3	0	0	0.043 s
59	<u>Validate and Test Get Request for DieticianAPI with RecipeType</u>	<u>Checking if we are getting record of with RecipeType</u>	3	3	0	0	0.086 s
60	<u>Validate and Test Get Request for DieticianAPI with RecipeType</u>	<u>Checking if we are getting record of RecipeType with invalid query</u>	3	2	1	0	0.041 s
61	<u>Validate and Test Get Request for DieticianAPI with RecipeType</u>	<u>Checking if we are getting record of RecipeType with Unauthorised Acces</u>	3	3	0	0	0.039 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
62	<u>Validate and Test Get Request for DieticianAPI with RecipeType</u>	<u>Checking if we are getting record of RecipeType with invalid endpoint</u>	3	3	0	0	0.060 s
63	<u>Validate and Test Get Request for DieticianAPI with Vegetarian</u>	<u>Checking if we are getting record of Vegetarian</u>	3	3	0	0	0.059 s
64	<u>Validate and Test Get Request for DieticianAPI with Vegetarian</u>	<u>Checking if we are getting record of Vegetarian with invalid query</u>	3	2	1	0	0.032 s
65	<u>Validate and Test Get Request for DieticianAPI with Vegetarian</u>	<u>Checking if we are getting record of Vegetarian with default authorization</u>	3	3	0	0	0.027 s
66	<u>Validate and Test Get Request for DieticianAPI with Vegetarian</u>	<u>Checking if we are getting record of Vegetarian with invalid endpoint</u>	3	3	0	0	0.042 s
67	<u>Validate and Test Get Request for DieticianAPI with no parameters</u>	<u>Checking if We are getting all the records</u>	3	3	0	0	0.042 s
68	<u>Validate DeleteUser Request for Dietician Users API</u>	<u>Verify that user record gets deleted</u>	3	1	1	1	0.030 s

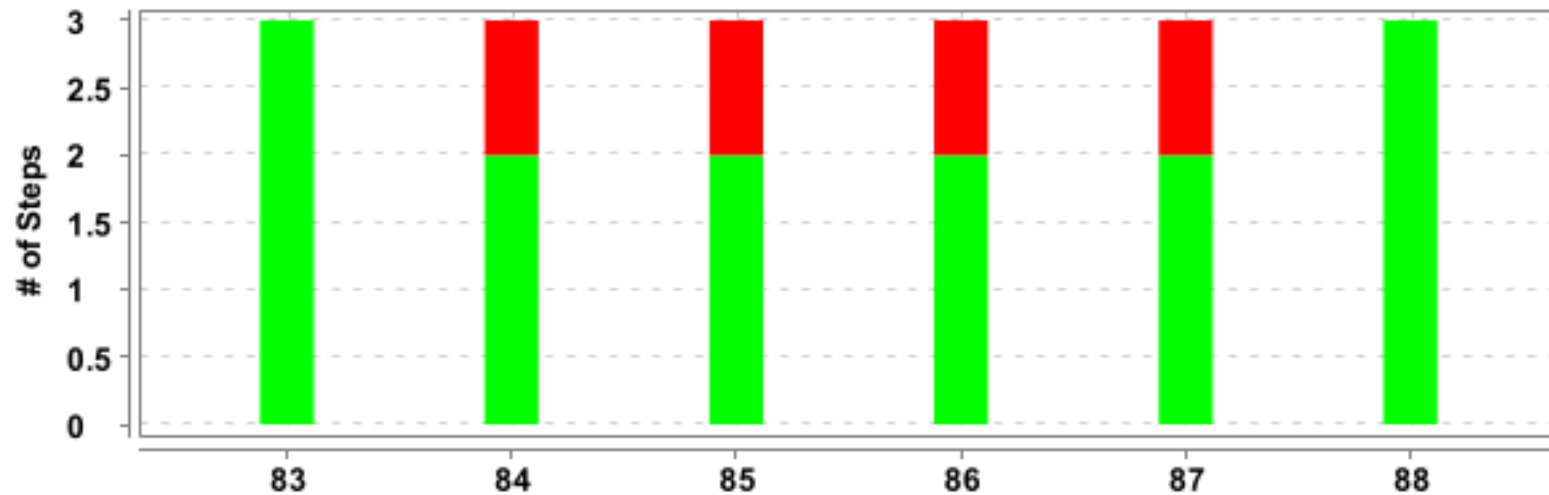


#	Feature Name	Scenario Name	T	P	F	S	Duration
69	<u>Validate DeleteUser Request for Dietician Users API</u>	<u>Verify if user record gets deleted when dietician and user id are incorrect</u>	3	2	1	0	0.032 s
70	<u>Validate DeleteUser Request for Dietician Users API</u>	<u>Verify if user record gets deleted when dietician and user id are incorrect</u>	3	2	1	0	0.062 s
71	<u>Validate DeleteUser Request for Dietician Users API</u>	<u>Verify if user record gets deleted without authorization</u>	3	2	1	0	0.028 s
72	<u>Validate and Test GET request for Users API</u>	<u>User is able to get list of all users</u>	3	3	0	0	0.052 s
73	<u>Validate Get User Request for Dietician Users API for User Type - Dietician</u>	<u>Verify that we are getting records of User by User Type - Dietician</u>	3	2	1	0	0.096 s
74	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify that we are getting records of User by User Type</u>	3	3	0	0	0.123 s
75	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get user records in case of invalid User Type</u>	3	3	0	0	0.020 s

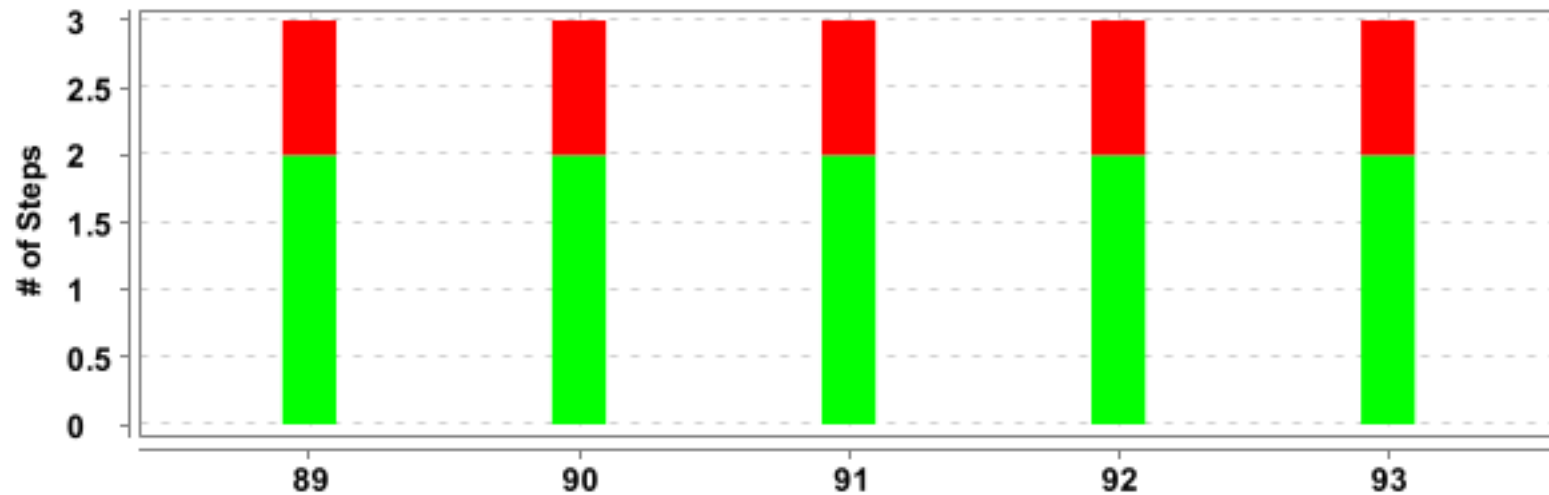


#	Feature Name	Scenario Name	T	P	F	S	Duration
76	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get user records in case of invalid User Type</u>	3	3	0	0	0.022 s
77	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get user records in case of invalid User Type</u>	3	3	0	0	0.030 s
78	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get user records in case of invalid User Type</u>	3	3	0	0	0.019 s
79	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get user records in case of invalid User Type</u>	3	3	0	0	0.023 s
80	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we are getting records of User Type with no authorization</u>	3	3	0	0	0.020 s
81	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get records of User by User Type with invalid credentials</u>	3	2	1	0	0.021 s
82	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get records of User Type when server is down</u>	3	3	0	0	0.047 s

* The feature name and/or scenario name has been cropped to fit in the available space.


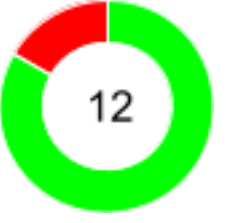


#	Feature Name	Scenario Name	T	P	F	S	Duration
83	<u>Validate Get User Request for Dietician Users API for User Type - Patient / *</u>	<u>Verify if we can get records of User Type when server is down</u>	3	3	0	0	0.040 s
84	<u>Validate and Test POST request for Users API</u>	<u>User is able to create a new user record</u>	3	2	1	0	2.239 s
85	<u>Validate and Test POST request for Users API</u>	<u>User is able to create a new user record with either existing firstname or existing contact or existing email</u>	3	2	1	0	0.858 s
86	<u>Validate and Test POST request for Users API</u>	<u>User is unable to create a new user record with existing firstname, contact and email</u>	3	2	1	0	1.470 s
87	<u>Validate and Test POST request for Users API</u>	<u>User is able to create a new user record with missing mandatory field</u>	3	2	1	0	0.649 s
88	<u>Validate and Test POST request for Users API</u>	<u>User is able to create a new user record with empty request body</u>	3	3	0	0	0.074 s

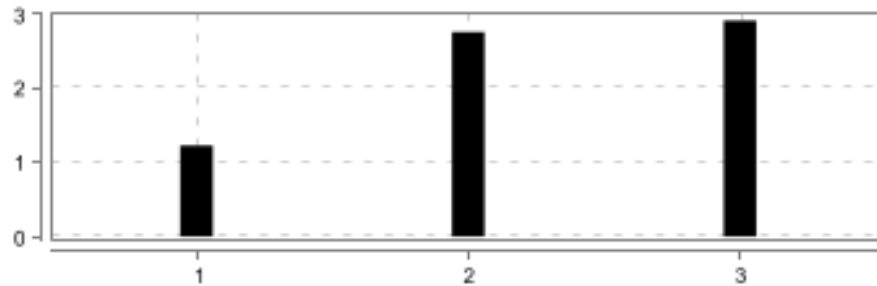



#	Feature Name	Scenario Name	T	P	F	S	Duration
89	<u>Validate and Test POST request for Users API</u>	<u>User is not able to create a new user record when UserType is other than Dietician/Patient</u>	3	2	1	0	0.459 s
90	<u>Validate Put User Request for Dietician Users API</u>	<u>Verify that existing user record is updated</u>	3	2	1	0	0.900 s
91	<u>Validate Put User Request for Dietician Users API</u>	<u>Verify if existing record gets updated with same values</u>	3	2	1	0	0.110 s
92	<u>Validate Put User Request for Dietician Users API</u>	<u>Verify if existing user record can be updated with null values or empty fields</u>	3	2	1	0	0.150 s
93	<u>Validate Put User Request for Dietician Users API</u>	<u>Verify if user record gets updated in case of incorrect or non existent id</u>	3	2	1	0	0.116 s

(F)- Verify Get Request for Morbidity API.

FAILED	DURATION - 10.196 s	Scenarios		Steps	
/ 3:09:33.913 PM // 3:09:44.109 PM /		Total - 4	4	Total - 12	12
		Pass - 2		Pass - 10	
		Fail - 2		Fail - 2	
		Skip - 0		Skip - 0	

(S)- Verify that user is able get All Morbidity records.

<div>FAILED</div> <div>DURATION - 8.961 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:33.921 PM // 3:09:42.882 PM /				
Verify Get Request for Morbidity API.				
@LoginPage @severity=blocker @ValidCredentials @TestNG				

#	Step / Hook Details	Status	Duration																
1	Given For Morbidity Get request, the Authorization is set to Basic auth with servers running.	PASSED	1.226 s																
2	When User will send Get requestt.	PASSED	2.759 s																
3	Then User will check for 200 Ok. <div><table><tr><td>Diabetes Type1</td><td>Rheumatoid Arthritis</td><td>Hypothyroidism</td><td>Hypothyroidism</td><td>Pre Diabetes</td><td>Hypotension</td><td>Hypertension</td><td>Diabetes Type2</td></tr><tr><td>DIA1_BG</td><td>RHEU_CCF</td><td>THY_T4</td><td>HPOT_BP</td><td>PDIA_BG</td><td>HYPO_T3</td><td>HPT_BP</td><td>DIA2_BG</td></tr></table><div>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertTrue(Assert.java:45) at org.testng.Assert.assertTrue(Assert.java:55) at stepdefinitions.MorbidAPIStepDef.user_will_check_for_ok(MorbidAPIStepDef.java:77) at ?.User will check for 200 Ok.(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/GetMorbidityFeatures/MorbidityAPI.feature:9) * Not displayable characters are replaced by '?'. </div></div>	Diabetes Type1	Rheumatoid Arthritis	Hypothyroidism	Hypothyroidism	Pre Diabetes	Hypotension	Hypertension	Diabetes Type2	DIA1_BG	RHEU_CCF	THY_T4	HPOT_BP	PDIA_BG	HYPO_T3	HPT_BP	DIA2_BG	FAILED	2.914 s
Diabetes Type1	Rheumatoid Arthritis	Hypothyroidism	Hypothyroidism	Pre Diabetes	Hypotension	Hypertension	Diabetes Type2												
DIA1_BG	RHEU_CCF	THY_T4	HPOT_BP	PDIA_BG	HYPO_T3	HPT_BP	DIA2_BG												

(S)- Verify that user gets Unauthorized Access.

PASSED	DURATION - 0.040 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:43.192 PM // 3:09:43.232 PM /				
Verify Get Request for Morbidity API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				

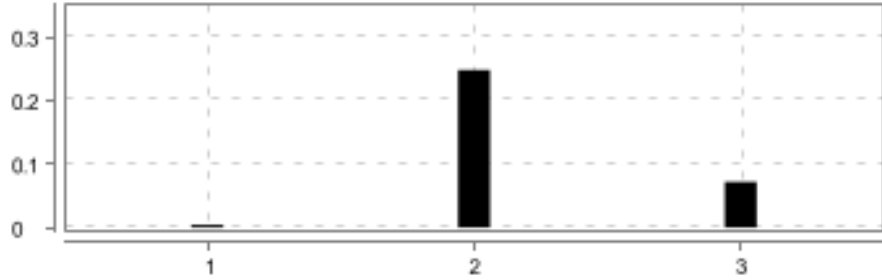

#	Step / Hook Details	Status	Duration
1	Given For Morbidity Get request, the invalid Authorization is set to Basic auth with servers running.	PASSED	0.004 s
2	When User will send Get requestt.	PASSED	0.021 s
3	Then User will check for 401 Ok.	PASSED	0.003 s
	blank		

(S)- Verify that user gets Not Found error(invalid url).

PASSED	DURATION - 0.356 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:43.360 PM // 3:09:43.716 PM /				
Verify Get Request for Morbidity API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				


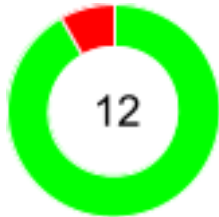
#	Step / Hook Details	Status	Duration
1	Given For Morbidity Get request, the Authorization is set to Basic auth and invalid endpoints with servers running.	PASSED	0.003 s
2	When User will send Get requestt.	PASSED	0.033 s
3	Then User will check for 404 Ok.	PASSED	0.312 s
	blank		

(S)- Verify that user gets Internal Server error.

<div>FAILED</div> <div>DURATION - 0.343 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:09:43.766 PM // 3:09:44.109 PM /</div>				
<div>Verify Get Request for Morbidity API.</div>				
<div>@LoginPage @severity=blocker</div> <div>@InvalidCredentials @TestNG</div>				

#	Step / Hook Details	Status	Duration
1	Given For Morbidity Get request, the Authorization is set to Basic auth with servers NOT running.	PASSED	0.004 s
2	When User will send Get requestt.	PASSED	0.248 s
3	Then User will check for 500 Ok. blank java.lang.AssertionError: expected [500] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepdefinitions.MorbidAPIStepDef.user_will_check_for_ok(MorbidAPIStepDef.java:57) at ?.User will check for 500 Ok.(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/GetMorbidityFeatures/MorbidityAPI.feature:32) * Not displayable characters are replaced by '?'. 	FAILED	0.072 s

(F)- Verify Get Request for Morbidity ID API.

<div>FAILED</div>	<div>DURATION - 0.865 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 3</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 12</div> <div>Pass - 11</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:09:44.191 PM // 3:09:45.056 PM /</div>					

(S)- Verify that user is able get all Morbidity records with given id.

PASSED	DURATION - 0.472 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:44.191 PM // 3:09:44.663 PM /				
Verify Get Request for Morbidity ID API.				
@LoginPage @severity=blocker @ValidCredentials @tag @TestNG				

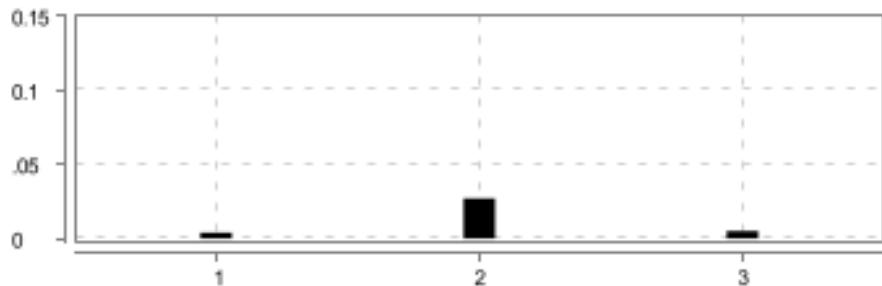

#	Step / Hook Details					Status	Duration
1	Given For MorbidityId Get request, the Authorization is set to Basic auth with servers running.					PASSED	0.003 s
2	When User sends Get request.					PASSED	0.262 s
3	Then User checks for 200 Ok and					PASSED	0.204 s
	MorbidityTestName	MorbidityTestUnit	MorbidityMarkerRef	MorbidityName	MorbidityTestId		
	Blood glucose	mg/dL	126 or higher	Diabetes Type1	DIA1_BG		

(S)- Verify that user gets Unauthorized Access.

PASSED	DURATION - 0.049 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:44.739 PM // 3:09:44.788 PM /				
Verify Get Request for Morbidity ID API.				
@LoginPage @severity=blocker @InvalidCredentials @tag @TestNG				

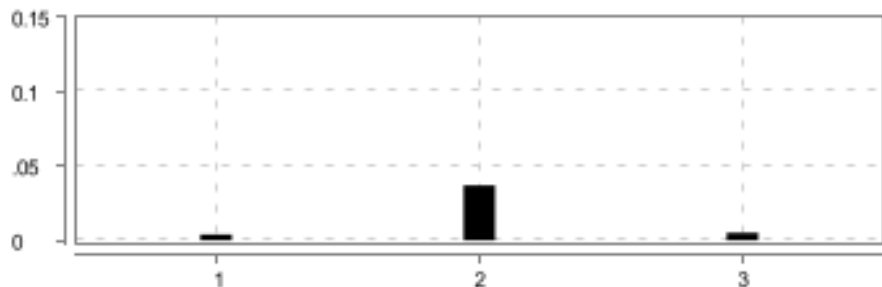

#	Step / Hook Details	Status	Duration
1	Given For MorbidityId Get request, the invalid Authorization is set to Basic auth with servers running.	PASSED	0.002 s
2	When User sends Get request.	PASSED	0.021 s
3	Then User checks for 401 Ok and	PASSED	0.002 s
	blank		
	blank		

(S)- Verify that user gets Not Found error(invalid endpoints).

<div><div>PASSED</div><div>DURATION - 0.060 s</div></div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:44.856 PM // 3:09:44.916 PM /				
Verify Get Request for Morbidity ID API.				
@LoginPage @severity=blocker @InvalidCredentials @tag @TestNG				

#	Step / Hook Details	Status	Duration
1	Given For MorbidityId Get request, the Authorization is set to Basic auth and invalid endpoints servers running.	PASSED	0.004 s
2	When User sends Get request.	PASSED	0.027 s
3	Then User checks for 404 Ok and	PASSED	0.005 s
	blank		
	blank		



(S)- Verify that user gets Internal Server error.

<div>FAILED</div> <div>DURATION - 0.059 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:44.997 PM // 3:09:45.056 PM /				
Verify Get Request for Morbidity ID API.				
@LoginPage @severity=blocker @InvalidCredentials @tag @TestNG				

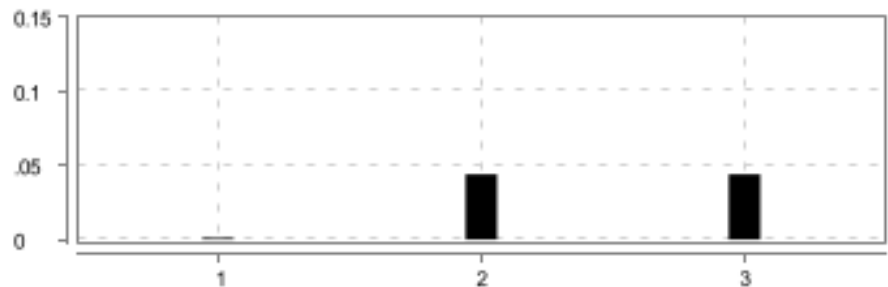

#	Step / Hook Details	Status	Duration
1	Given For MorbidityId Get request, the Authorization is set to Basic auth with servers NOT running.	PASSED	0.004 s
2	When User sends Get request.	PASSED	0.037 s
3	Then User checks for 500 Ok and	FAILED	0.005 s
	blank		
	blank		
	java.lang.AssertionError: expected [500] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037)		

#	Step / Hook Details	Status	Duration
	<pre> at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepdefinitions.MorbidAPI_MorbidityIdStepDef.user_checks_for_ok_and(MorbidAPI_MorbidityIdStepDef.java:53) at ?.User checks for 500 Ok and(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/GetMorbidityFeatures/ Morbidity_MorbidityId.feature:34) * Not displayable characters are replaced by '?'. </pre>		

(F)- Verify Get Request for Morbidity Name API.

FAILED	DURATION - 0.404 s	Scenarios		Steps	
/ 3:09:45.121 PM // 3:09:45.525 PM /		Total - 4		Total - 12	
		Pass - 3		Pass - 11	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- Verify that user is able get all Morbidity records with given Name.

<div><div>PASSED</div><div>DURATION - 0.100 s</div></div>		<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>
<div>/ 3:09:45.122 PM // 3:09:45.222 PM /</div>				
<div>Verify Get Request for Morbidity Name API.</div>				
<div>@LoginPage @severity=blocker</div> <div>@ValidCredentials @TestNG</div>				

#	Step / Hook Details					Status	Duration
1	Given For MorbidityName Get request, the Authorization is set to Basic auth with servers running.					PASSED	0.001 s
2	When User will sends Get request.					PASSED	0.044 s
3	Then User will checks for 200 Ok and					PASSED	0.044 s
	MorbidityTestName	MorbidityTestUnit	MorbidityMarkerRef	MorbidityName	MorbidityTestId		
	Blood glucose	mg/dL	126 or higher	Diabetes Type1	DIA1_BG		

(S)- Verify that user gets Unauthorized Access.

PASSED	DURATION - 0.037 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:45.279 PM // 3:09:45.316 PM /				
Verify Get Request for Morbidity Name API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				

#	Step / Hook Details	Status	Duration
1	Given For MorbidityName Get request, the invalid Authorization is set to Basic auth with servers running.	PASSED	0.002 s
2	When User will sends Get request.	PASSED	0.019 s
3	Then User will checks for 401 Ok and	PASSED	0.002 s
	blank		
	blank		

(S)- Verify that user gets Not Found error(invalid endpoints).

PASSED	DURATION - 0.026 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:45.364 PM // 3:09:45.390 PM /				
Verify Get Request for Morbidity Name API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				

#	Step / Hook Details	Status	Duration
1	Given For MorbidityName Get request, the Authorization is set to Basic auth and invalid endpoints servers running.	PASSED	0.001 s
2	When User will sends Get request.	PASSED	0.014 s
3	Then User will checks for 404 Ok and	PASSED	0.004 s
	blank		
	blank		

(S)- Verify that user gets Internal Server error.

<div>FAILED</div> <div>DURATION - 0.068 s</div>		<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.011</td></tr><tr><td>2</td><td>0.040</td></tr><tr><td>3</td><td>0.003</td></tr></tbody></table></div>	Step	Duration (s)	1	0.011	2	0.040	3	0.003	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div> <div></div>
Step	Duration (s)										
1	0.011										
2	0.040										
3	0.003										
<div>/ 3:09:45.457 PM // 3:09:45.525 PM /</div>											
<div>Verify Get Request for Morbidity Name API.</div>											
<div>@LoginPage @severity=blocker</div> <div>@InvalidCredentials @TestNG</div>											

#	Step / Hook Details	Status	Duration
1	Given For MorbidityName Get request, the Authorization is set to Basic auth with servers NOT running.	PASSED	0.011 s
2	When User will sends Get request.	PASSED	0.040 s
3	Then User will checks for 500 Ok and <div>blank</div> <div>blank</div> <pre>java.lang.AssertionError: expected [500] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepdefinitions.MorbidAPI_MorbidityNameStepDef.user_will_checks_for_ok_and(MorbidAPI_MorbidityNameStepDef.java:52) at ?.User will checks for 500 Ok and(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/GetMorbidityFeatures/Morbidity_MorbidityNameAPI.feature:34) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.003 s

(F)- Validate and Test Get Request for UserAPI By Contact

<div>PASSED</div>	<div>DURATION - 0.770 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>4</div></div>	<div>Steps</div> <div>Total - 12</div> <div>Pass - 12</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>12</div></div>
<div>/ 3:09:45.621 PM // 3:09:46.391 PM /</div>					

(S)- Verify if we are getting records of Users By Contact with Valid ContactNo

PASSED	DURATION - 0.116 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:45.621 PM // 3:09:45.737 PM /				
Validate and Test Get Request for UserAPI By Contact				
@GetUserContact @get				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /Contact=ValidContactNo	PASSED	0.005 s
2	When User sends GET request with endpoint /Contact	PASSED	0.084 s
3	Then User will get 200 Ok Status code	PASSED	0.017 s

(S)- Validating if we are getting record of Users By Contact with Invalid ContactNo

PASSED	DURATION - 0.140 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:45.791 PM // 3:09:45.931 PM /				
Validate and Test Get Request for UserAPI By Contact				
@GetUserContact @get				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /Contact="Null"	PASSED	0.002 s
2	When GET request sent by User with endpoint /Contact	PASSED	0.044 s
3	Then Status 200 ok will be displayed with msg	PASSED	0.085 s

(S)- Validating if we are getting record of Users By Contact with Invalid ContactNo

PASSED	DURATION - 0.178 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:46.020 PM // 3:09:46.198 PM /				
Validate and Test Get Request for UserAPI By Contact				
@GetUserContact @get				



#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /Contact="7445"	PASSED	0.003 s
2	When GET request sent by User with endpoint /Contact	PASSED	0.080 s
3	Then Status 200 ok will be displayed with msg	PASSED	0.087 s

(S)- Validating negative Scenario if we are getting record of Users By ContactNo With Invalid EndPoint

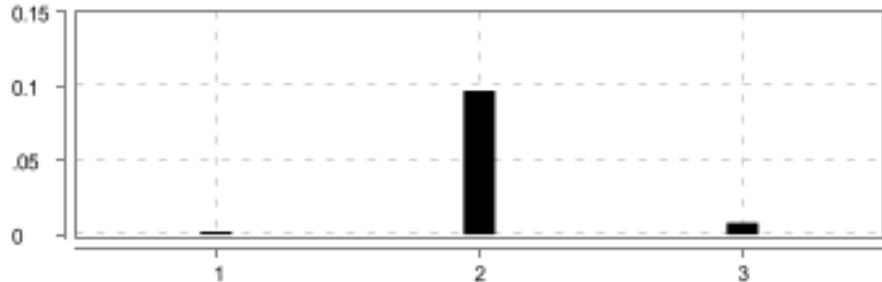

PASSED	DURATION - 0.132 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:46.259 PM // 3:09:46.391 PM /				
Validate and Test Get Request for UserAPI By Contact				
@GetUserContact @get				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with Invalid endpoint /Contact=ContactNo	PASSED	0.006 s
2	When User sends GET request with invalid endpoint /Contact	PASSED	0.079 s
3	Then Status 404 Not Found will be displayed	PASSED	0.004 s

(F)- Validate and Test Get Request for UserAPI By Dietician Id

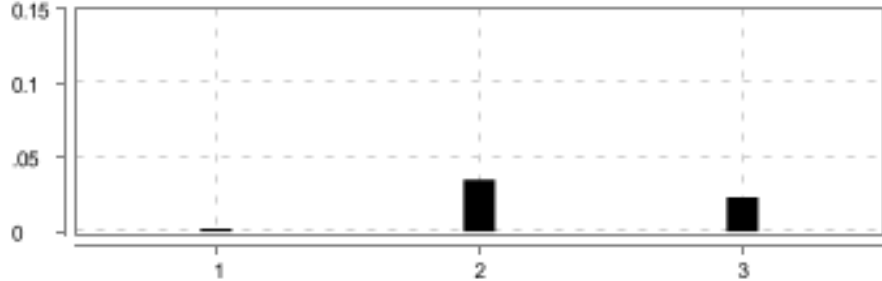

PASSED	DURATION - 0.445 s	Scenarios		Steps	
/ 3:09:46.446 PM // 3:09:46.891 PM /		Total - 4		Total - 12	
		Pass - 4		Pass - 12	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Verify if we are getting records of Users By Dietician ID with Valid DieticianID

<div>PASSED</div> <div>DURATION - 0.116 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:46.446 PM // 3:09:46.562 PM /			
Validate and Test Get Request for UserAPI By Dietician Id			
@GetUserContact @get			

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /DieticianId=DieticianID	PASSED	0.002 s
2	When User sends GET request DieticianID	PASSED	0.097 s
3	Then User will get 200 Ok status code	PASSED	0.008 s

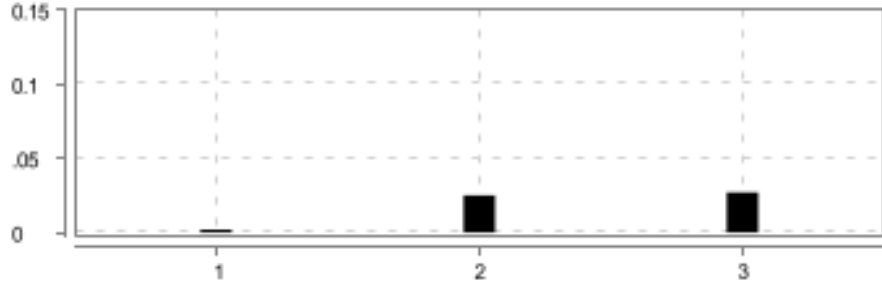

(S)- Validating if we are getting record of Users By DieticianID with Invalid DieticianID

<div>PASSED</div> <div>DURATION - 0.068 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:46.629 PM // 3:09:46.697 PM /			
Validate and Test Get Request for UserAPI By Dietician Id			
@GetUserContact @get			

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /DieticianId="Null"	PASSED	0.002 s

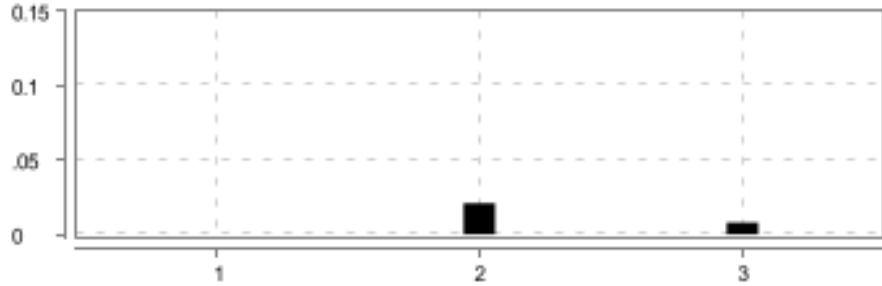

#	Step / Hook Details	Status	Duration
2	When User sends GET request with endpoint /DieticianId	PASSED	0.035 s
3	Then Status 200 ok will be given with msg	PASSED	0.023 s

(S)- Validating if we are getting record of Users By DieticianID with Invalid DieticianID

<div>PASSED</div> <div>DURATION - 0.057 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>/ 3:09:46.736 PM // 3:09:46.793 PM /</div>			
<div>Validate and Test Get Request for UserAPI By Dietician Id</div>			
<div>@GetUserContact @get</div>			



#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /DieticianId="1234"	PASSED	0.002 s
2	When User sends GET request with endpoint /DieticianId	PASSED	0.025 s
3	Then Status 200 ok will be given with msg	PASSED	0.027 s

(S)- Validating negative Scenario if we are getting record of Users By DieticianID With Invalid EndPoint

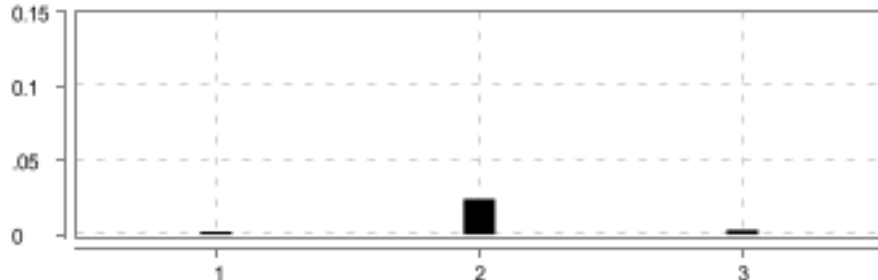

<div>PASSED</div> <div>DURATION - 0.037 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 3:09:46.854 PM // 3:09:46.891 PM /</div>			
<div>Validate and Test Get Request for UserAPI By Dietician Id</div>			
<div>@GetUserContact @get</div>			

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with Invalid endpoint /DieticianI	PASSED	0.000 s
2	When User sends GET request with endpoint /DieticianI	PASSED	0.021 s
3	Then Status 404 Not Found will be given	PASSED	0.008 s

(F)- Validating and Testing Get Request for UserAPI By EmailId

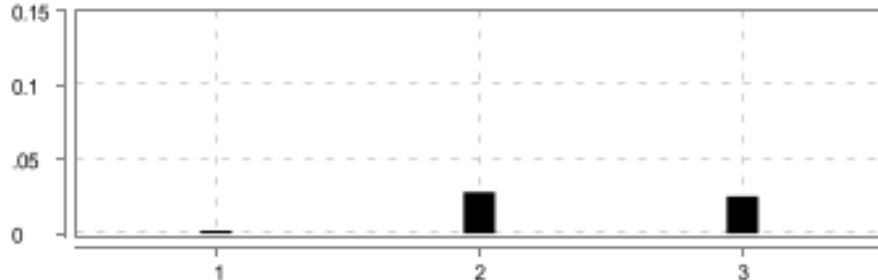

FAILED	DURATION - 0.463 s	Scenarios		Steps	
/ 3:09:46.939 PM // 3:09:47.402 PM /		Total - 4		Total - 12	
		Pass - 3		Pass - 11	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- Verify if we are getting records of Users By Email with Valid Email Id

<div>PASSED</div> <div>DURATION - 0.035 s</div>			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:46.939 PM // 3:09:46.974 PM /				
Validating and Testing Get Request for UserAPI By EmailId				
@GetUserEmailId @get				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /Email=ValidEmailId	PASSED	0.002 s
2	When GET request is send by user	PASSED	0.024 s
3	Then User gets 200 Ok Status	PASSED	0.003 s

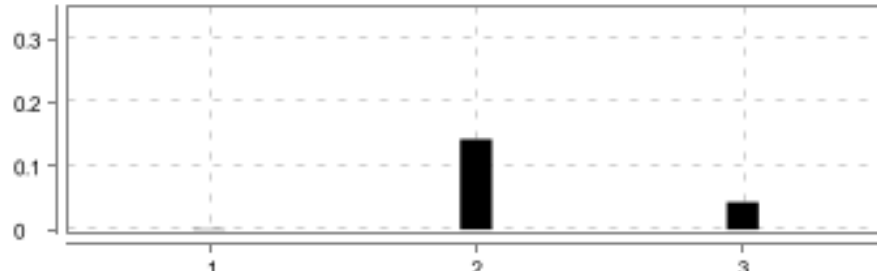

(S)- Validating if we are getting record of Users By Email with Invalid EmailId

<div>PASSED</div> <div>DURATION - 0.066 s</div>			Steps	<div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:47.016 PM // 3:09:47.082 PM /					
Validating and Testing Get Request for UserAPI By EmailId					
@GetUserEmailId @get					

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /Email="Null"	PASSED	0.002 s

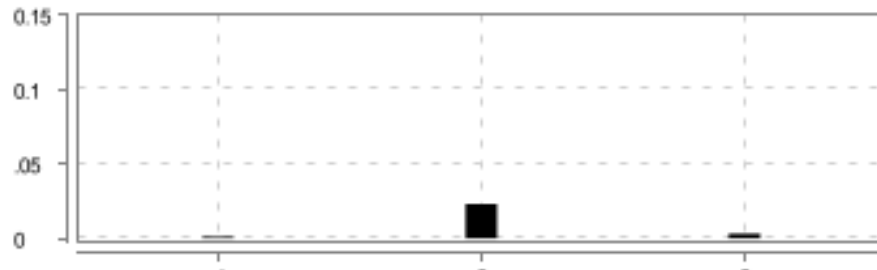
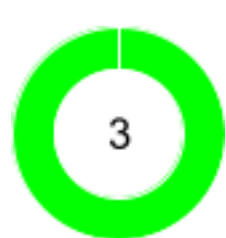
#	Step / Hook Details	Status	Duration
2	When GET request is send by user with EndPoint	PASSED	0.028 s
3	Then Status 200 ok will be given with message	PASSED	0.025 s

(S)- Validating if we are getting record of Users By Email with Invalid EmailId

<div>FAILED</div> <div>DURATION - 0.189 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:09:47.128 PM // 3:09:47.317 PM /</div>			
<div>Validating and Testing Get Request for UserAPI By EmailId</div>			
<div>@GetUserEmailId @get</div>			


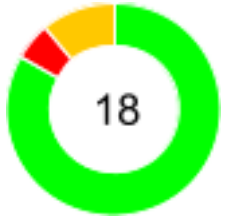
#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /Email="1234"	PASSED	0.001 s
2	When GET request is send by user with EndPoint	PASSED	0.142 s
3	Then Status 200 ok will be given with message <pre>java.lang.AssertionError: expected:<null> but was:<Item not found!> at org.junit.Assert.fail(Assert.java:89) at org.junit.Assert.failNotEquals(Assert.java:835) at org.junit.Assert.assertEquals(Assert.java:120) at org.junit.Assert.assertEquals(Assert.java:146) at stepdefinitions.GetUserEmailIdStepDefs.status_ok_will_be_given_with_message(GetUserEmailIdStepDefs.java:70) at ?.Status 200 ok will be given with message(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/GetUsersAPIFeatures/GetUserEmailId.feature:15) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.043 s

(S)- Validating negative Scenario if we are getting record of Users By Email With Invalid EndPoint

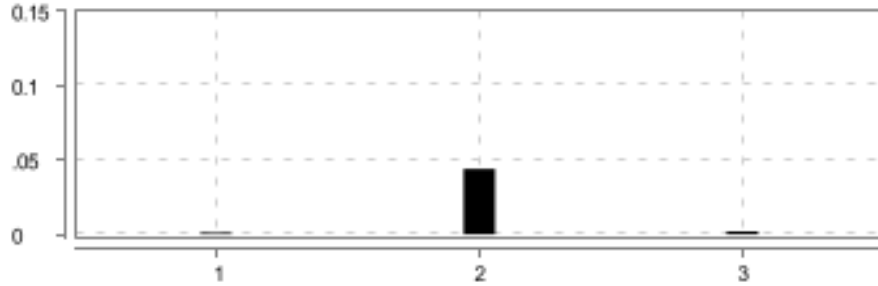

<div>PASSED</div> <div>DURATION - 0.035 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:47.367 PM // 3:09:47.402 PM /				
Validating and Testing Get Request for UserAPI By EmailId				
@GetUserEmailId @get				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with Invalid endpoint mail=EmailId	PASSED	0.001 s
2	When User sends GET request with invalid endpoint Email	PASSED	0.023 s
3	Then Status 404 Not Found will be given with message	PASSED	0.003 s

(F)- Validate and Test Get Request for UserAPI By First Name

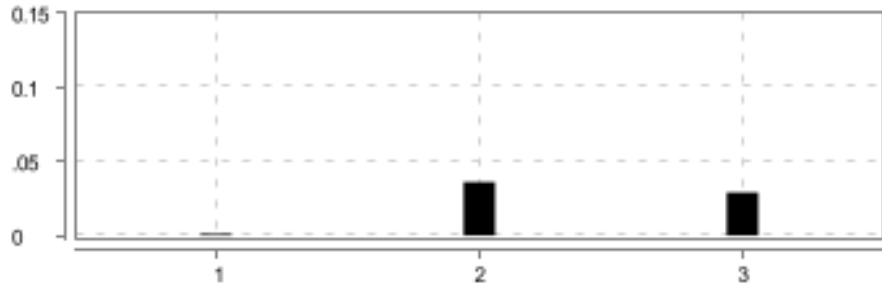

FAILED	DURATION - 0.836 s	Scenarios		Steps	
/ 3:09:47.450 PM // 3:09:48.286 PM /		Total - 6		Total - 18	
		Pass - 5		Pass - 15	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 2	

(S)- Verify if we are getting records of Users By First Name with Valid First Name

PASSED	DURATION - 0.053 s		Steps	
/ 3:09:47.450 PM // 3:09:47.503 PM /			Total - 3	
Validate and Test Get Request for UserAPI By First Name			Pass - 3	
@Smoke @Positive @GetUserFirtsName			Fail - 0	
			Skip - 0	

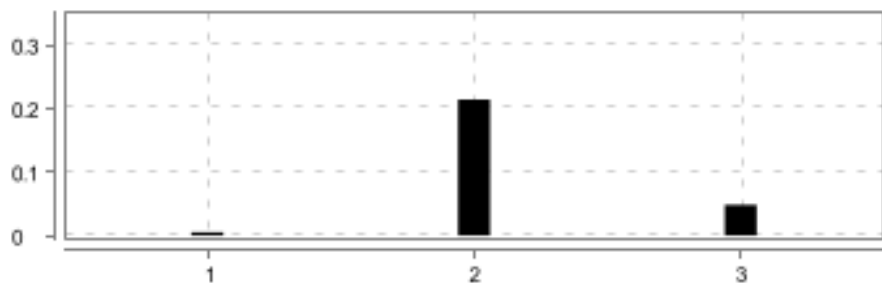

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /FirstName=ValidFirstname	PASSED	0.001 s
2	When User sends GET request	PASSED	0.044 s
3	Then User will get 200 Ok Status with correct Response Body	PASSED	0.002 s

(S)- Validating if we are getting record of Users By First Name with Invalid First Name

<div>PASSED</div> <div>DURATION - 0.072 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:47.569 PM // 3:09:47.641 PM /			
Validate and Test Get Request for UserAPI By First Name			
@Negative @GetUserFirtsName			

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /FirstName="<InvalidFirstname>"	PASSED	0.001 s
2	When User sends GET request with endpoint	PASSED	0.036 s
3	Then Status 200 ok will be displayed with message	PASSED	0.029 s

(S)- Validating if we are getting record of Users By First Name with Invalid First Name

<div>PASSED</div> <div>DURATION - 0.275 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>/ 3:09:47.703 PM // 3:09:47.978 PM /</div>			
<div>Validate and Test Get Request for UserAPI By First Name</div>			
<div>@Negative @GetUserFirtsName</div>			

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint /FirstName="<InvalidFirstname>"	PASSED	0.005 s
2	When User sends GET request with endpoint	PASSED	0.214 s
3	Then Status 200 ok will be displayed with message	PASSED	0.048 s

(S)- Validating negative Scenario if we are getting record of Users By First Name With Invalid EndPoint

PASSED	DURATION - 0.075 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:48.069 PM // 3:09:48.144 PM /				
Validate and Test Get Request for UserAPI By First Name				
@Smoke @Negative @GetUserFirtsName				

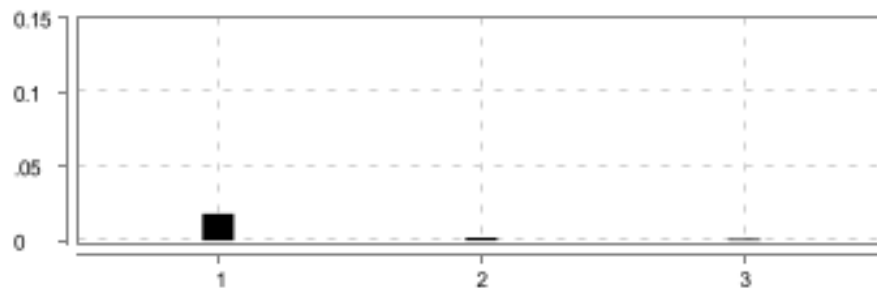
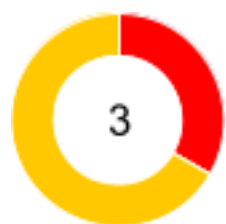
#	Step / Hook Details	Status	Duration
1	Given User sets GET request with Invalid endpoint Firstname=firtsname	PASSED	0.003 s
2	When User sends GET request with invalid endpoint	PASSED	0.045 s
3	Then Status 404 Not Found will be displayed with message	PASSED	0.005 s

(S)- Validating Negative case if we are getting record of Users By First Name With Invalid Authorisation

PASSED	DURATION - 0.036 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:48.185 PM // 3:09:48.221 PM /				
Validate and Test Get Request for UserAPI By First Name				
@Smoke @Negative @GetUserFirtsName				


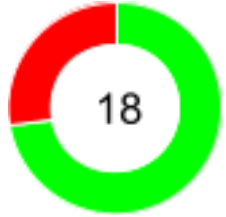
#	Step / Hook Details	Status	Duration
1	Given The Authorization is set to Invalid Basic auth	PASSED	0.001 s
2	When User sends GET request with Invalid endpoint /FirstName=ValidFirstname	PASSED	0.028 s
3	Then Status 401 Unauthorised Acces will be displayed with Message	PASSED	0.002 s

(S)- Checking if we are getting record of Users By First Name When servers no running

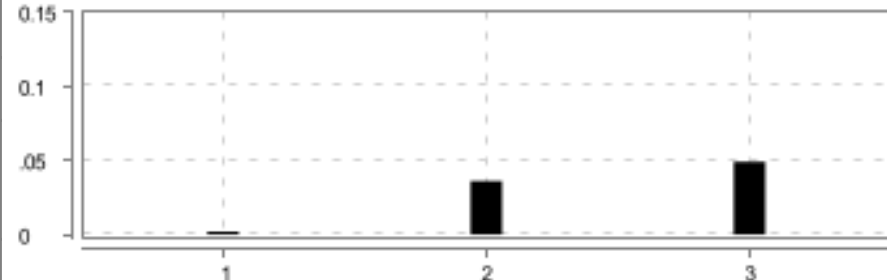

<div>FAILED</div> <div>DURATION - 0.027 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 0</div> <div>Fail - 1</div> <div>Skip - 2</div>	
/ 3:09:48.259 PM // 3:09:48.286 PM /				
Validate and Test Get Request for UserAPI By First Name				
@Smoke @Negative @GetUserFirtsName				

#	Step / Hook Details	Status	Duration
1	<p>Given For Get request, the Authorization is set to Basic auth with servers not running</p> <pre> java.lang.IllegalArgumentException: basePath cannot be null at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallConstructor(CallSiteArray.java:58) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:263) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:54) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.<init>(RequestSpecificationImpl.groovy:140) at io.restassured.RestAssured.createTestSpecification(RestAssured.java:1453) at io.restassured.RestAssured.given(RestAssured.java:654) at stepdefinitions.GetUserFirstNameStepDefs.for_get_request_the_authorization_is_set_to_basic_auth_with_servers_not_running(GetUserFirstNameStepDefs.java:132) at ?.For Get request, the Authorization is set to Basic auth with servers not running(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/GetUsersAPIFeatures/GetUserFirstName.feature:41) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.018 s
2	When User sends GET request with valid endpoint /FirstName=ValidFirstname	SKIPPED	0.002 s
3	Then Status 500 INTERNAL SERVER ERROR	SKIPPED	0.001 s

(F)- Validate and Test Delete Request for Morbidity API with valid authorization

FAILED	DURATION - 0.672 s	Scenarios		Steps	
/ 3:09:48.364 PM // 3:09:49.036 PM /		Total - 6		Total - 18	
		Pass - 1		Pass - 13	
		Fail - 5		Fail - 5	
		Skip - 0		Skip - 0	

(S)- Checking if user is able to delete record successfully

<div>FAILED</div> <div>DURATION - 0.095 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:48.364 PM // 3:09:48.459 PM /				
Validate and Test Delete Request for Morbidity API with valid authorization				
@DeleteMorbidity @TestDelete1				

#	Step / Hook Details	Status	Duration
1	Given User sets Delete request with endpoint "1Abecholesterol","1AB_1LK" with valid authorization	PASSED	0.002 s
2	When User sends Delete request	PASSED	0.036 s
3	Then Status 200 OK is displayed with Morbidity Name, MorbidityTestId and Message as "Successfully Deleted." is displayed java.lang.AssertionError: expected [Successfully Deleted.] but found [Already Deleted OR wrong MorbidityName ,MorbidityTestId.] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:629) at org.testng.Assert.assertEquals(Assert.java:639) at MorbidityAPI.DeleteMorbidity. status_ok_is_displayed_with_morbidity_name_morbidity_test_id_and_message_as_is_displayed(DeleteMorbidity.java:51) at ?.Status 200 OK is displayed with Morbidity Name, MorbidityTestId and Message as "Successfully Deleted." is displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/DeleteMorbidity.feature:8) * Not displayable characters are replaced by '?'.	FAILED	0.049 s

(S)- Checking if user is able to delete record successfully

<div>FAILED</div> <div>DURATION - 0.061 s</div>		<table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.001</td></tr><tr><td>2</td><td>0.028</td></tr><tr><td>3</td><td>0.028</td></tr></tbody></table>	Step	Duration (s)	1	0.001	2	0.028	3	0.028	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div> <div></div>
Step	Duration (s)										
1	0.001										
2	0.028										
3	0.028										
/ 3:09:48.509 PM // 3:09:48.570 PM /											
Validate and Test Delete Request for Morbidity API with valid authorization											
@DeleteMorbidity @TestDelete1											

#	Step / Hook Details	Status	Duration
1	Given User sets Delete request with endpoint "23ABspondylosis","23A_23A" with valid authorization	PASSED	0.001 s
2	When User sends Delete request	PASSED	0.028 s
3	Then Status 200 OK is displayed with Morbidity Name, MorbidityTestId and Message as "Successfully Deleted." is displayed <pre>java.lang.AssertionError: expected [Successfully Deleted.] but found [Already Deleted OR wrong MorbidityName ,MorbidityTestId.] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:629) at org.testng.Assert.assertEquals(Assert.java:639) at MorbidityAPI.DeleteMorbidity. status_ok_is_displayed_with_morbidity_name_morbidity_test_id_and_message_as_is_displayed(DeleteMorbidity.java:51) at ?.Status 200 OK is displayed with Morbidity Name, MorbidityTestId and Message as "Successfully Deleted." is displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/DeleteMorbidity.feature:8) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.028 s

(S)- Checking if user is able to delete record successfully

<div>FAILED</div> <div>DURATION - 0.074 s</div>		<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.001</td></tr><tr><td>2</td><td>0.028</td></tr><tr><td>3</td><td>0.028</td></tr></tbody></table></div>	Step	Duration (s)	1	0.001	2	0.028	3	0.028	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div><div>3</div></div>
Step	Duration (s)											
1	0.001											
2	0.028											
3	0.028											
<div>/ 3:09:48.597 PM // 3:09:48.671 PM /</div>												
<div>Validate and Test Delete Request for Morbidity API with valid authorization</div>												
<div>@DeleteMorbidity @TestDelete1</div>												

#	Step / Hook Details	Status	Duration
1	Given User sets Delete request with endpoint "Shypothyroid","SHY_ST4" with valid authorization	PASSED	0.002 s
2	When User sends Delete request	PASSED	0.026 s
3	Then Status 200 OK is displayed with Morbidity Name, MorbidityTestId and Message as "Successfully Deleted." is displayed <pre>java.lang.AssertionError: expected [Successfully Deleted.] but found [Already Deleted OR wrong MorbidityName ,MorbidityTestId.] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:629) at org.testng.Assert.assertEquals(Assert.java:639) at MorbidityAPI.DeleteMorbidity. status_ok_is_displayed_with_morbidity_name_morbidity_test_id_and_message_as_is_displayed(DeleteMorbidity.java:51) at ?.Status 200 OK is displayed with Morbidity Name, MorbidityTestId and Message as "Successfully Deleted." is displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/DeleteMorbidity.feature:8) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.038 s

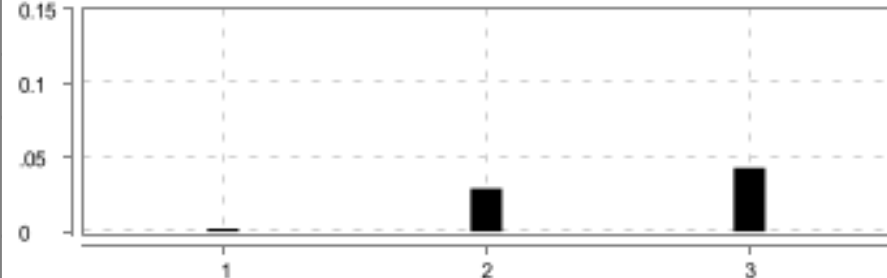

(S)- Checking if user is able to delete non existing record successfully

FAILED	DURATION - 0.125 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 3:09:48.706 PM // 3:09:48.831 PM /				
Validate and Test Delete Request for Morbidity API with valid authorization				
@DeleteMorbidity @TestDelete2				

#	Step / Hook Details	Status	Duration
1	Given User sets Delete request with non existing with endpoint "VderPre Diabetes","VDE_VBL" with valid authorization	PASSED	0.002 s
2	When User will sends Delete request	PASSED	0.026 s
3	Then Status 404 Not Found is displayed with a Message "Already Deleted OR wrong MorbidityName ,MorbidityTestId." is displayed <pre>java.lang.AssertionError: expected [404] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) </pre>	FAILED	0.093 s

#	Step / Hook Details	Status	Duration
	at MorbidityAPI.DeleteMorbidity.status_not_found_is_displayed_with_a_message_is_displayed(DeleteMorbidity.java:74) at ?.Status 404 Not Found is displayed with a Message "Already Deleted OR wrong MorbidityName ,MorbidityTestId." is displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/DeleteMorbidity.feature:20) * Not displayable characters are replaced by '?'.		

(S)- Checking if user is able to delete record successfully with incorrect url

<div>FAILED</div> <div>DURATION - 0.078 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:48.868 PM // 3:09:48.946 PM /				
Validate and Test Delete Request for Morbidity API with valid authorization				
@DeleteMorbidity @TestDelete3				



#	Step / Hook Details	Status	Duration
1	Given User set Delete request with incorrect endpoint "Aspondylosis","BloodPressure" with valid authorization	PASSED	0.002 s
2	When User will send Delete request	PASSED	0.029 s
3	Then Status 405 Method Not Allowed will be displayed with a message "The method is not allowed for the requested URL." java.lang.AssertionError: expected [405] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at MorbidityAPI.DeleteMorbidity.status_method_not_allowed_will_be_displayed_with_a_message(DeleteMorbidity.java:96) at ?.Status 405 Method Not Allowed will be displayed with a message "The method is not allowed for the requested URL."(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/DeleteMorbidity.feature:30) * Not displayable characters are replaced by '?'.	FAILED	0.043 s

(S)- Checking if user is able to delete record successfully with invalid credentials

<div>PASSED</div> <div>DURATION - 0.037 s</div>		<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.01</td></tr><tr><td>2</td><td>0.02</td></tr><tr><td>3</td><td>0.01</td></tr></tbody></table></div>	Step	Duration (s)	1	0.01	2	0.02	3	0.01	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div>3</div></div>
Step	Duration (s)											
1	0.01											
2	0.02											
3	0.01											
<div>/ 3:09:48.999 PM // 3:09:49.036 PM /</div>												
<div>Validate and Test Delete Request for Morbidity API with valid authorization</div>												
<div>@TestDelete4 @DeleteMorbidity</div>												

#	Step / Hook Details	Status	Duration
1	Given User set Delete request with endpoint "Aspondylosis","ASP_ABL" with Invalid UserName and valid Password or valid UserName and Invalid Password	PASSED	0.009 s
2	When User send Delete request	PASSED	0.017 s
3	Then Status 401 Unauthorised Access will be displayed	PASSED	0.005 s

(F)- Validate and Test Get Request for Morbidity API with valid authorization


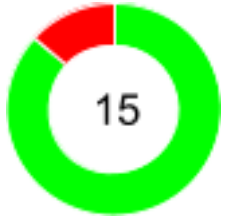
PASSED	<i>DURATION - 0.038 s</i>	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
<i>/ 3:09:49.091 PM // 3:09:49.129 PM /</i>					

(S)- Verify that user is able get All Morbidity records.

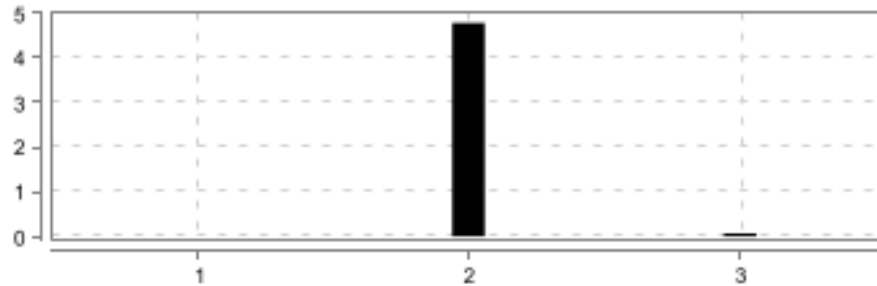

<div>PASSED</div> <div>DURATION - 0.038 s</div>		<table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.01</td></tr><tr><td>2</td><td>0.02</td></tr><tr><td>3</td><td>0.01</td></tr></tbody></table>	Step	Duration (s)	1	0.01	2	0.02	3	0.01	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div>3</div>
Step	Duration (s)											
1	0.01											
2	0.02											
3	0.01											
/ 3:09:49.091 PM // 3:09:49.129 PM /												
Validate and Test Get Request for Morbidity API with valid authorization												
@GetMorbidity @testGetMorbidity												

#	Step / Hook Details	Status	Duration
1	Given User sets Get request with endpoint	PASSED	0.001 s
2	When User send Get request	PASSED	0.024 s
3	Then Status 200 Ok	PASSED	0.008 s

(F)- Validate and Test Post Request for Morbidity API with authorization

FAILED	DURATION - 7.004 s	Scenarios		Steps	
/ 3:09:49.186 PM // 3:09:56.190 PM /		Total - 5		Total - 15	
		Pass - 3		Pass - 13	
		Fail - 2		Fail - 2	
		Skip - 0		Skip - 0	

(S)- Verify if user is able to add a new record successfully

<div>FAILED</div> <div>DURATION - 4.857 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
<div>/ 3:09:49.186 PM // 3:09:54.043 PM /</div>			
<div>Validate and Test Post Request for Morbidity API with authorization</div>			
<div>@PostMorbidity @testPostNewMorbidity</div>			

#	Step / Hook Details	Status	Duration
1	Given User sets POST request with endpoint with valid authorization	PASSED	0.000 s
2	When User sends Post request with new data as user input in json format	PASSED	4.780 s
3	Then Status 200 Ok should be displayed with a "MorbidityTestID" (Auto Generated) with a Message Morbidity created successfully. java.lang.NullPointerException: Cannot invoke "String.isEmpty()" because "MorbidityTestID" is null at MorbidityAPI.PostMorbidityAPI. status_ok_should_be_displayed_with_a_auto_generated_with_a_message_morbidity_created_successfully(PostMorbidityAPI.java:86) at ?.Status 200 Ok should be displayed with a "MorbidityTestID" (Auto Generated) with a Message Morbidity created successfully. (file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/PostMorbidity.feature:9) * Not displayable characters are replaced by '?'.	FAILED	0.067 s

(S)- Checking if user is able to add a existing record successfully

PASSED	DURATION - 1.153 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:54.095 PM // 3:09:55.248 PM /				
Validate and Test Post Request for Morbidity API with authorization				
@PostMorbidity @testPostExistingMorbidity				

#	Step / Hook Details	Status	Duration
1	Given User set POST request with endpoint with valid authorization	PASSED	0.004 s
2	When User sends Post request with Existing data in Request body in json format	PASSED	1.070 s
3	Then Status 200 Ok should display with a Message "Error Occured"	PASSED	0.056 s

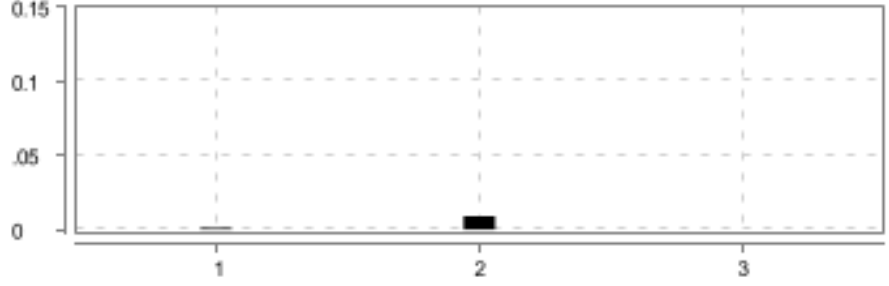

(S)- Checking if user is able to add a new record successfully

FAILED	DURATION - 0.788 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 3:09:55.269 PM // 3:09:56.057 PM /				
Validate and Test Post Request for Morbidity API with authorization				
@PostMorbidity @testPostMorbidityDataMissing				

#	Step / Hook Details	Status	Duration
1	Given User with endpoint set POST request with valid authorization	PASSED	0.001 s
2	When User sends Post request with any two fields in different combination in Request body in json format	PASSED	0.782 s
3	Then Status 400 Bad Request should display with a Message Missing Items OR Invalid Entry.Check on "Missing Field" Names java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at MorbidityAPI.PostMorbidityAPI.	FAILED	0.002 s

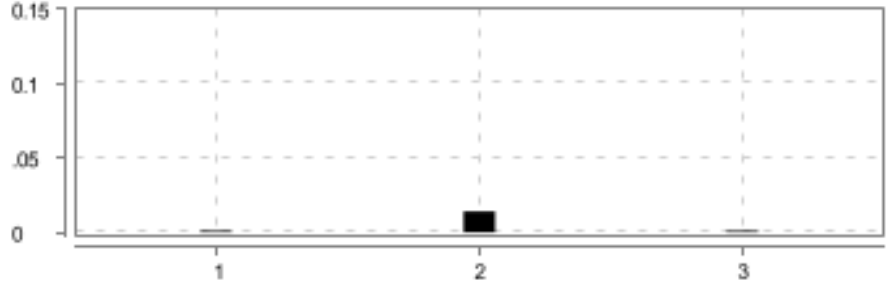

#	Step / Hook Details	Status	Duration
	status_bad_request_should_display_with_a_message_missing_items_or_invalid_entry_check_on_names(PostMorbidityAPI.java:160) at ?.Status 400 Bad Request should display with a Message Missing Items OR Invalid Entry.Check on "Missing Field" Names(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/MorbidityFeatures/PostMorbidity.feature:22) * Not displayable characters are replaced by '?'.		

(S)- Checking if user is able to add a new record successfully with out request body data

PASSED	DURATION - 0.016 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:56.098 PM // 3:09:56.114 PM /				
Validate and Test Post Request for Morbidity API with authorization				
@testPostMorbidityNoData @PostMorbidity				

#	Step / Hook Details	Status	Duration
1	Given User with endpoint sets POST request with valid authorization	PASSED	0.001 s
2	When User sends Post request without data in Request body	PASSED	0.009 s
3	Then Status 400 Bad Request should display with a Message The browser (or proxy) sent a request that this server could not understand.	PASSED	0.000 s

(S)- Checking if user is able to add a new record successfully with invalid authorization

PASSED	DURATION - 0.021 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:56.169 PM // 3:09:56.190 PM /				
Validate and Test Post Request for Morbidity API with authorization				
@PostMorbidity @testPostMorbidityInvalidAuthorization				

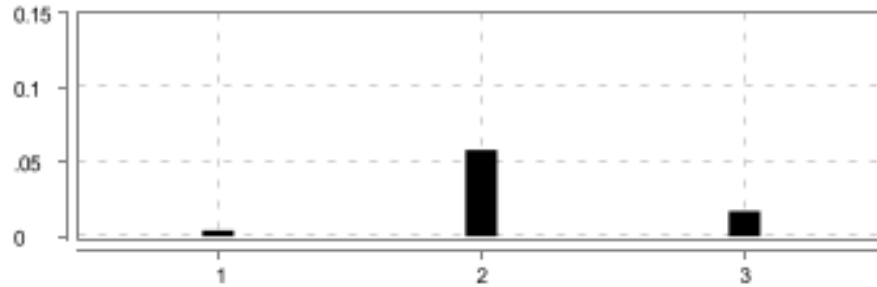

#	Step / Hook Details	Status	Duration
1	Given User set POST request with endpoint with Invalid authorization	PASSED	0.001 s
2	When User sends Post request with "MorbidityName", "MorbidityTestName", "MorbidityMarkerRef", "MorbidityTestUnit" in Request body in json format	PASSED	0.014 s
3	Then Status 401 Unauthorized should display with a Message "The server could not verify that you are authorized to access the	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
	URL requested. You either supplied the wrong credentials (e.g. a bad password), or your browser doesn't understand how to supply the credentials required."		

(F)- Verify Put Request for Morbidity API.

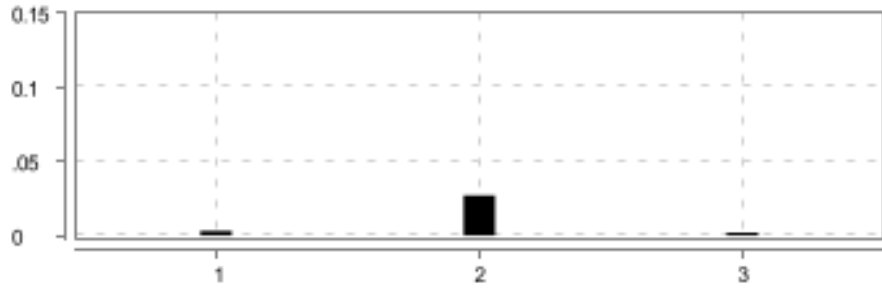

<div>FAILED</div> <div>DURATION - 0.329 s</div>		Scenarios	<div><div></div><div>4</div></div>	Steps	<div><div></div><div>12</div></div>
/ 3:09:56.231 PM // 3:09:56.560 PM /		Total - 4		Total - 12	
		Pass - 1		Pass - 9	
		Fail - 3		Fail - 3	
		Skip - 0		Skip - 0	

(S)- Verify that user is able put (update) Morbidity records.

<div>PASSED</div> <div>DURATION - 0.084 s</div>		<div></div>	Steps	<div></div>
/ 3:09:56.232 PM // 3:09:56.316 PM /			Total - 3	
Verify Put Request for Morbidity API.			Pass - 3	
@LoginPage @severity=blocker			Fail - 0	
@ValidCredentials @TestNG			Skip - 0	

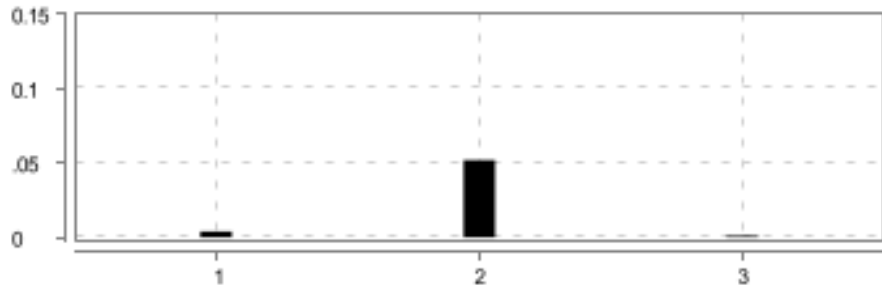

#	Step / Hook Details	Status	Duration
1	Given For Morbidity Put request, the Authorization is set to Basic auth with servers running and paramteres "autoTestName" , "AUT_AUT" , "autoTestMarkerRefupt5" , "autoTestTestUnitupt5"	PASSED	0.004 s
2	When User will send Put request.	PASSED	0.058 s
3	Then User will check for 200 "autoTestMarkerRefupt5" "autoTestTestUnitupt5"	PASSED	0.017 s

(S)- Verify that user is able put (update) Morbidity records

<div>FAILED</div> <div>DURATION - 0.035 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:56.343 PM // 3:09:56.378 PM /				
Verify Put Request for Morbidity API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				

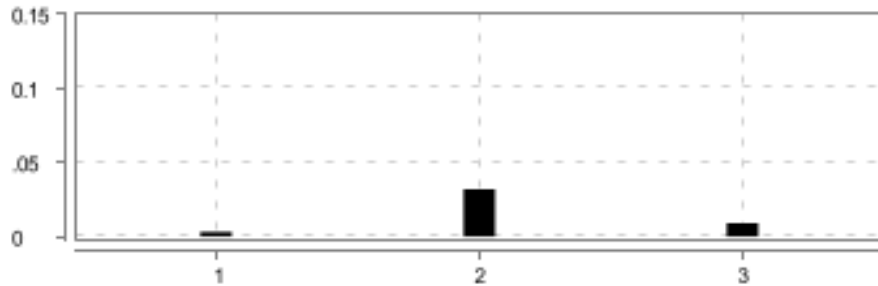

#	Step / Hook Details	Status	Duration
1	Given For Morbidity Put request, the Authorization is set to Basic auth with servers running and paramteres "autoTestNameNo" , "AUT_AUT" , "autoTestMarkerRefNo" , "autoTestTestUnitNo"	PASSED	0.003 s
2	When User will send Put request.	PASSED	0.027 s
3	Then User will check for 404 "autoTestMarkerRefNo" "autoTestTestUnitNo"	FAILED	0.002 s
	<pre>java.lang.AssertionError: expected [404] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepdefinitions.MorbidPutAPIStepDef.user_will_check_for(MorbidPutAPIStepDef.java:63) at ?.User will check for 404 "autoTestMarkerRefNo" "autoTestTestUnitNo"(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/PutMorbidityFeatures/PutMorbidityAPI.feature:21) * Not displayable characters are replaced by '?'. </pre>		

(S)- Verify that user is able put (update) Morbidity records

<div>FAILED</div> <div>DURATION - 0.060 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:56.416 PM // 3:09:56.476 PM /				
Verify Put Request for Morbidity API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				

#	Step / Hook Details	Status	Duration
1	Given For Morbidity Put request, the Authorization is set to Basic auth with servers running and paramteres "autoTestName" , "AUT_AUTnoo" ,"autoTestMarkerRefnoo" , "autoTestTestUnituptnoo"	PASSED	0.004 s
2	When User will send Put request.	PASSED	0.052 s
3	Then User will check for 404 "autoTestMarkerRefnoo" "autoTestTestUnituptnoo"	FAILED	0.001 s
	<pre>java.lang.AssertionError: expected [404] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepdefinitions.MorbidPutAPIStepDef.user_will_check_for(MorbidPutAPIStepDef.java:63) at ?.User will check for 404 "autoTestMarkerRefnoo" "autoTestTestUnituptnoo"(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/PutMorbidityFeatures/PutMorbidityAPI.feature:21) * Not displayable characters are replaced by '?'. </pre>		


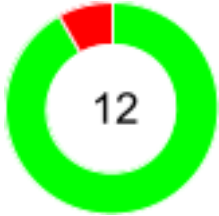
(S)- Verify that user is able put (update) Morbidity records

FAILED	DURATION - 0.050 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 3:09:56.510 PM // 3:09:56.560 PM /				
Verify Put Request for Morbidity API.				
@LoginPage @severity=blocker @InvalidCredentials @TestNG				

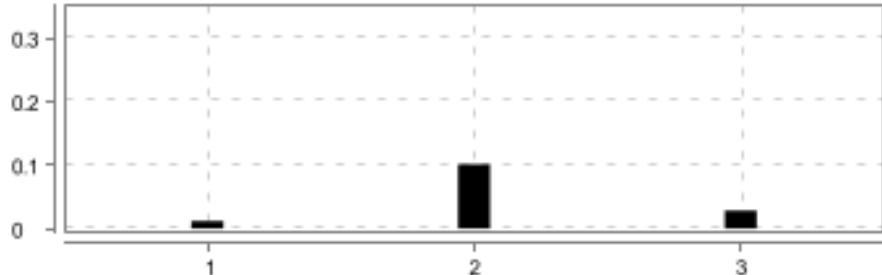

#	Step / Hook Details	Status	Duration
1	Given For Morbidity Put request, the Authorization is set to Basic auth with servers running and paramteres "autoTestNameN" , "AUT_AUTN" ,"autoTestMarkerRefN" , "autoTestTestUnituptN"	PASSED	0.003 s
2	When User will send Put request.	PASSED	0.032 s
3	Then User will check for 404 "autoTestMarkerRefN" "autoTestTestUnituptN"	FAILED	0.009 s
	<pre>java.lang.AssertionError: expected [404] but found [200] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) </pre>		

#	Step / Hook Details	Status	Duration
	at stepdefinitions.MorbidPutAPIStepDef.user_will_check_for(MorbidPutAPIStepDef.java:63) at ?.User will check for 404 "autoTestMarkerRefN" "autoTestTestUnituptN"(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/PutMorbidityFeatures/PutMorbidityAPI.feature:21) * Not displayable characters are replaced by '?'.		

(F)- Validate and Test Get Request for DieticianAPI with RecipeIngredient

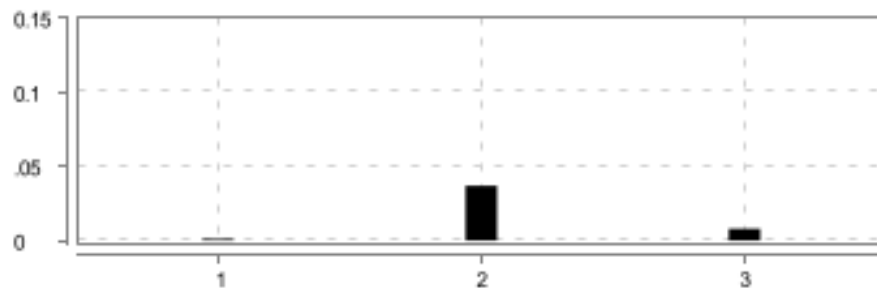

FAILED	DURATION - 0.463 s	Scenarios		Steps	
/ 3:09:56.602 PM // 3:09:57.065 PM /		Total - 4		Total - 12	
		Pass - 3		Pass - 11	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- Checking if we are getting record of with RecipeIngredient

<div>PASSED</div> <div>DURATION - 0.163 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>/ 3:09:56.602 PM // 3:09:56.765 PM /</div>				
<div>Validate and Test Get Request for DieticianAPI with RecipeIngredient</div>				
<div>@GetRecipesIngredient</div>				
<div>@TestRecipeIngredientValid</div>				

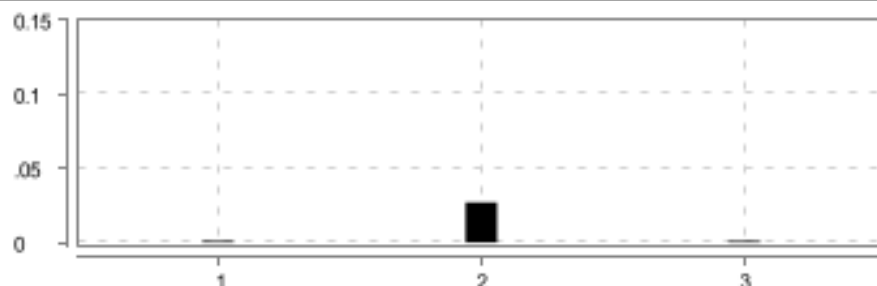

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint with valid RecipeIngredient	PASSED	0.012 s
2	When Users sends GET request	PASSED	0.101 s
3	Then Status 200 success will be seen	PASSED	0.028 s

(S)- Checking if we are getting record of with RecipeIngredient with invalid request query string

<div>FAILED</div> <div>DURATION - 0.050 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:09:56.806 PM // 3:09:56.856 PM /</div>			
<div>Validate and Test Get Request for DieticianAPI with RecipeIngredient</div>			
<div>@TestRecipeIngredientInvalid</div> <div>@GetRecipesIngredient</div>			

#	Step / Hook Details	Status	Duration
1	Given User set GET request with endpoint with invalid request query string	PASSED	0.001 s
2	When User sending GET request	PASSED	0.037 s
3	Then Status 400 Validation Error will be seen java.lang.AssertionError: expected [400] but found [404] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at RecipesAPI.RecipeAPIGetRecipeIngredientSteps.status_validation_error_will_be_seen(RecipeAPIGetRecipeIngredientSteps.java:65) at ?.Status 400 Validation Error will be seen(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/RecipeAPIFeatures/RecipeAPIGetIngredient.feature:15) * Not displayable characters are replaced by '?'.	FAILED	0.008 s

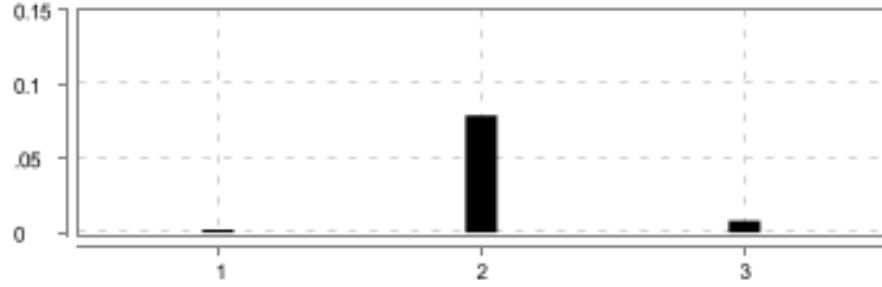

(S)- Checking if we are getting record of RecipeIngredient with Unauthorised Acces

<div>PASSED</div> <div>DURATION - 0.034 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 3:09:56.893 PM // 3:09:56.927 PM /</div>			
<div>Validate and Test Get Request for DieticianAPI with RecipeIngredient</div>			
<div>@GetRecipesIngredient</div> <div>@TestRecipeIngredientUnauthorized</div>			

#	Step / Hook Details	Status	Duration
1	Given User sets Get request with endpoint with "/RecipeIngredient" with default authorization	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
2	When User sent get request	PASSED	0.027 s
3	Then Status 401 Unauthorised Acces will be seen	PASSED	0.001 s

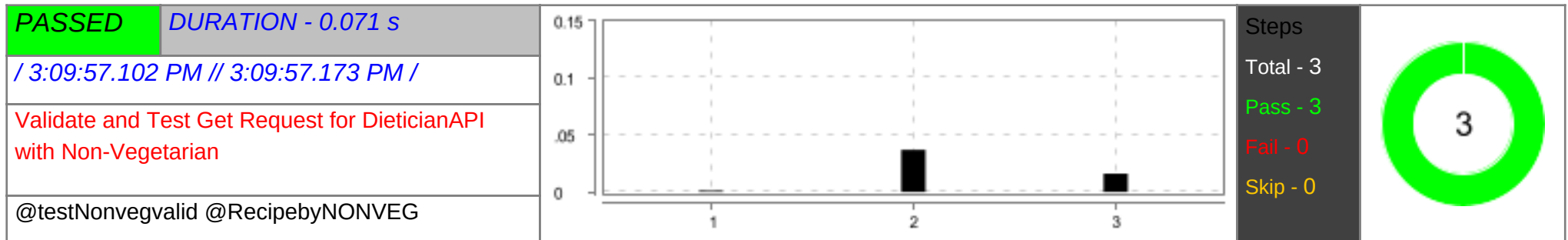
(S)- Checking if we are getting record of RecipeNutrient with invalid endpoint

<div>PASSED</div> <div>DURATION - 0.092 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>/ 3:09:56.973 PM // 3:09:57.065 PM /</div>			
<div>Validate and Test Get Request for DieticianAPI with RecipeIngredient</div>			
<div>@GetRecipesIngredient</div> <div>@TestRecipeIngredientInvalidendpoint</div>			

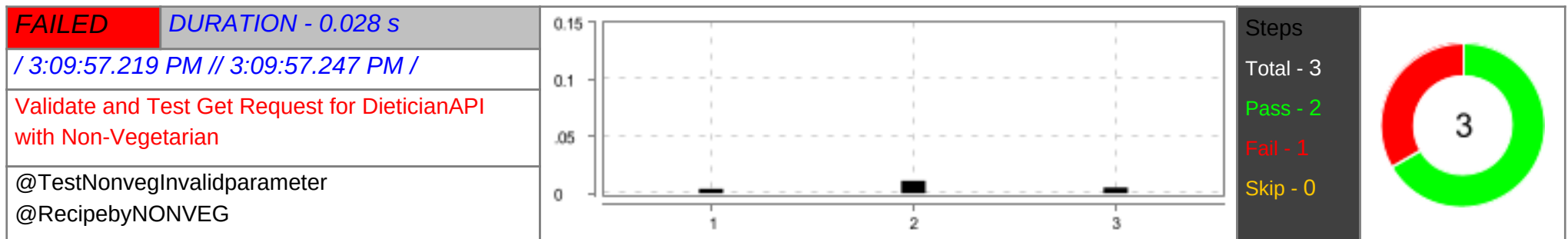
#	Step / Hook Details	Status	Duration
1	Given User sets GET request with invalid endpoints	PASSED	0.002 s
2	When User click sent GET request	PASSED	0.079 s
3	Then Status 404 Not Found will be seen	PASSED	0.008 s

(F)- Validate and Test Get Request for DieticianAPI with Non-Vegetarian

<div><div>FAILED</div><div>DURATION - 0.258 s</div></div>		<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 3</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div><div><div></div><div>4</div></div></div>	<div>Steps</div> <div>Total - 12</div> <div>Pass - 11</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div><div><div></div><div>12</div></div></div>
/ 3:09:57.102 PM // 3:09:57.360 PM /					

(S)- Checking if we are getting record of Non-Vegetarian with valid

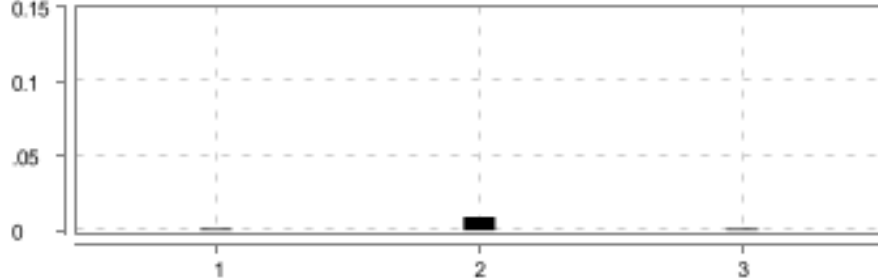

#	Step / Hook Details	Status	Duration
1	Given Users give GET request with the valid endpoint "/Non-Vegetarian"	PASSED	0.001 s
2	When Users give GET request	PASSED	0.037 s
3	Then Status 200 success be displayed	PASSED	0.016 s

(S)- Checking if we are getting record of Non-Vegetarian with invalid request query string

#	Step / Hook Details	Status	Duration
1	Given Users sets GET request with invalid request query string	PASSED	0.004 s
2	When Users will sends the GET request	PASSED	0.011 s
3	Then Status 400 Validation Error be displayed	FAILED	0.005 s
	java.lang.AssertionError: expected [400] but found [404] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at RecipesAPI.RecipeAPIGetNonVegetarianSteps.status_Validation_Error_be_displayed(RecipeAPIGetNonVegetarianSteps.java:68)		

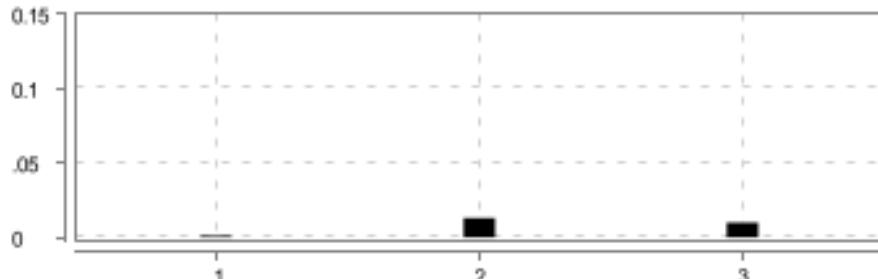
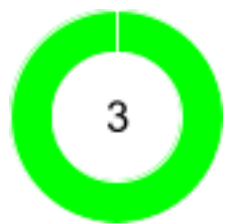
#	Step / Hook Details	Status	Duration
	at ?.Status 400 Validation Error be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/RecipeAPIFeatures/RecipeAPIGetNonVegetarian.feature:15) * Not displayable characters are replaced by '?'.		

(S)- Checking if we are getting record of Non-Vegetarian with Unauthorised Access

PASSED	DURATION - 0.016 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:57.277 PM // 3:09:57.293 PM /				
Validate and Test Get Request for DieticianAPI with Non-Vegetarian				
@TestNonvegunauthorized @RecipebyNONVEG				


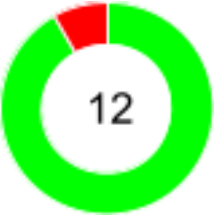
#	Step / Hook Details	Status	Duration
1	Given User set GET request endpoint "/Non-Vegetarian" with default authorization	PASSED	0.001 s
2	When Users will send GET request	PASSED	0.009 s
3	Then Status 401 Unauthorised Acces be displayed	PASSED	0.001 s

(S)- Checking if we are getting record of Non-Vegetarian with invalid endpoint

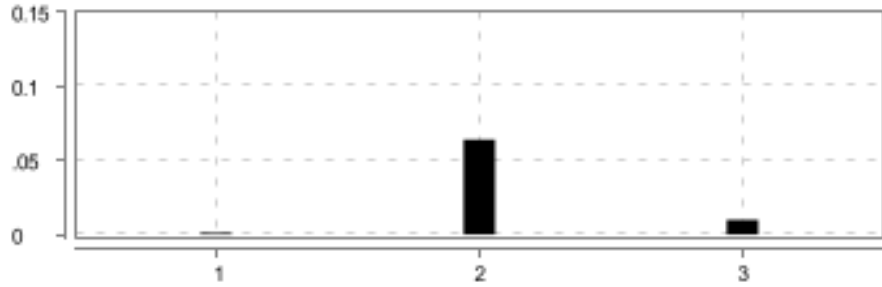

PASSED	DURATION - 0.026 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:57.334 PM // 3:09:57.360 PM /				
Validate and Test Get Request for DieticianAPI with Non-Vegetarian				
@TestNonVegInvalidendpoint @RecipebyNONVEG				

#	Step / Hook Details	Status	Duration
1	Given Users sets get request with invalid endpoint	PASSED	0.001 s
2	When Users will send the GET request	PASSED	0.013 s
3	Then Status 404 Not Found be displayed	PASSED	0.010 s

(F)- Validate and Test Get Request for DieticianAPI with RecipeNutrient

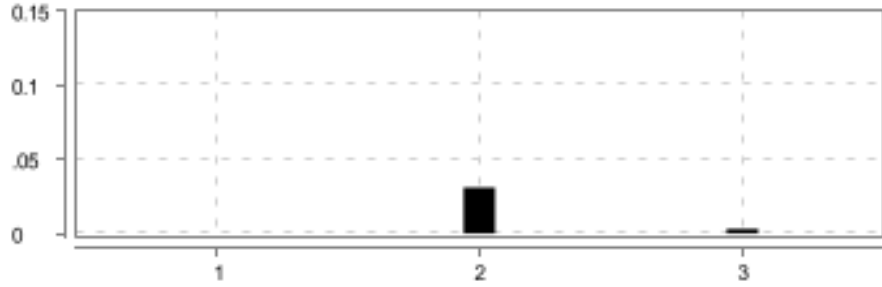

FAILED	DURATION - 0.358 s	Scenarios		Steps	
/ 3:09:57.424 PM // 3:09:57.782 PM /		Total - 4		Total - 12	
		Pass - 3		Pass - 11	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- Checking if we are getting record of with RecipeNutrient

<div>PASSED</div> <div>DURATION - 0.108 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:57.424 PM // 3:09:57.532 PM /				
Validate and Test Get Request for DieticianAPI with RecipeNutrient				
@test01 @GetRecipes				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint with valid RecipeNutrient	PASSED	0.001 s
2	When User select and sends GET request	PASSED	0.064 s
3	Then Status 200 success	PASSED	0.010 s

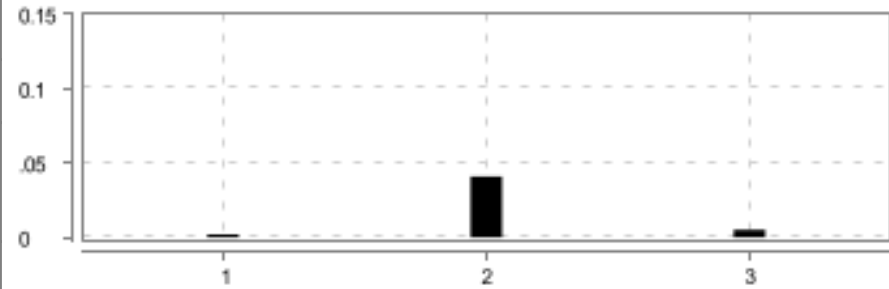

(S)- Checking if we are getting record of RecipeNutrient with invalid request query string

<div>FAILED</div> <div>DURATION - 0.046 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:57.564 PM // 3:09:57.610 PM /				
Validate and Test Get Request for DieticianAPI with RecipeNutrient				
@GetRecipes				

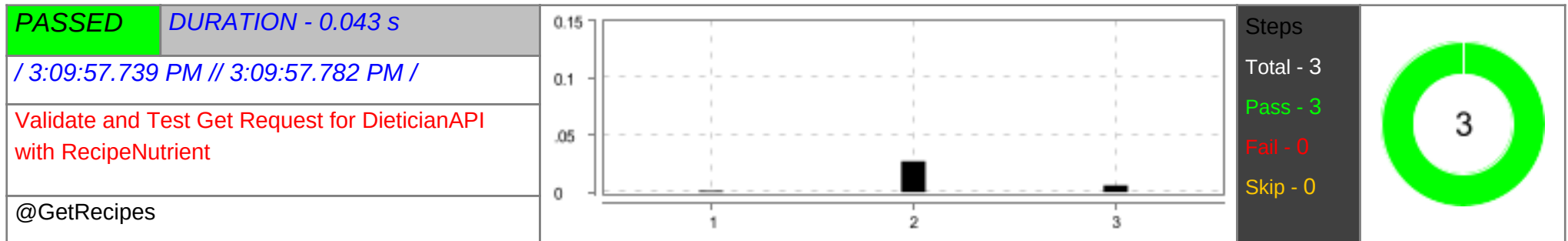
#	Step / Hook Details	Status	Duration
1	Given User sets GET request endpoint with invalid request query string	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
2	When User sent GET request	PASSED	0.031 s
3	Then Status 400 Validation Error	FAILED	0.003 s
	<pre>java.lang.AssertionError: expected [400] but found [404] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at RecipesAPI.RecipeAPIGetNutrientSteps.status_validation_error(RecipeAPIGetNutrientSteps.java:66) at ?.Status 400 Validation Error(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/RecipeAPIFeatures/RecipeAPIGetNutrient.feature:14) * Not displayable characters are replaced by '?'. </pre>		

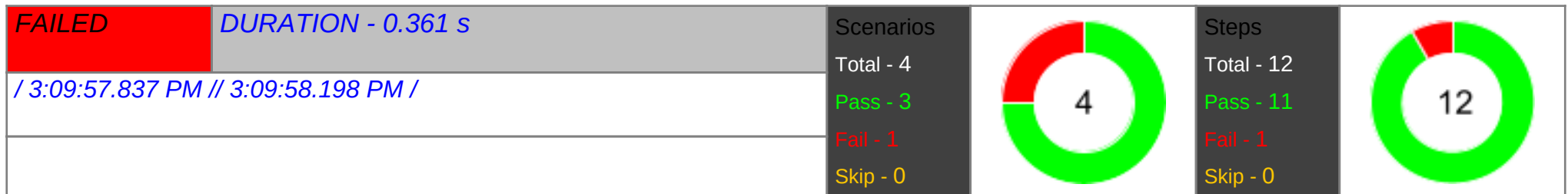
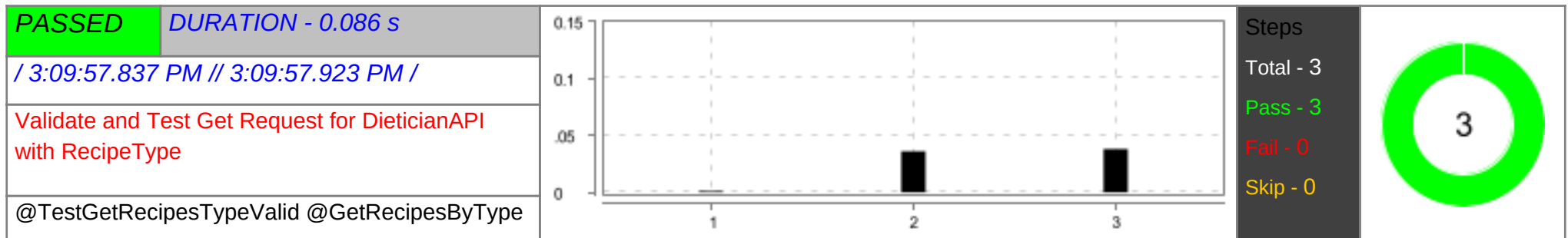
(S)- Checking if we are getting record of RecipeNutrient with Unauthorised Access

<div>PASSED</div> <div>DURATION - 0.051 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 3:09:57.650 PM // 3:09:57.701 PM /</div>			
<div>Validate and Test Get Request for DieticianAPI with RecipeNutrient</div>			
<div>@GetRecipes</div>			

#	Step / Hook Details	Status	Duration
1	Given User set GET request with endpoint with "/RecipeNutrient" with default authorization	PASSED	0.002 s
2	When User send GET request	PASSED	0.041 s
3	Then Status 401 Unauthorised Acces	PASSED	0.005 s

(S)- Checking if we are getting record of RecipeNutrient with invalid endpoint

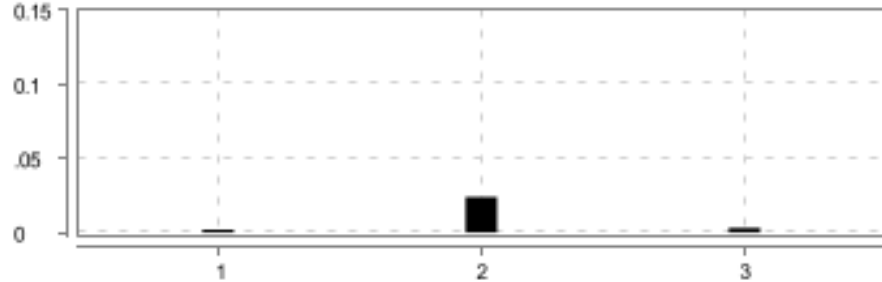

#	Step / Hook Details	Status	Duration
1	Given User set get request with invalid endpoint	PASSED	0.001 s
2	When User sends get request	PASSED	0.027 s
3	Then Status 404 Not Found	PASSED	0.006 s

(F)- Validate and Test Get Request for DieticianAPI with RecipeType**(S)- Checking if we are getting record of with RecipeType**

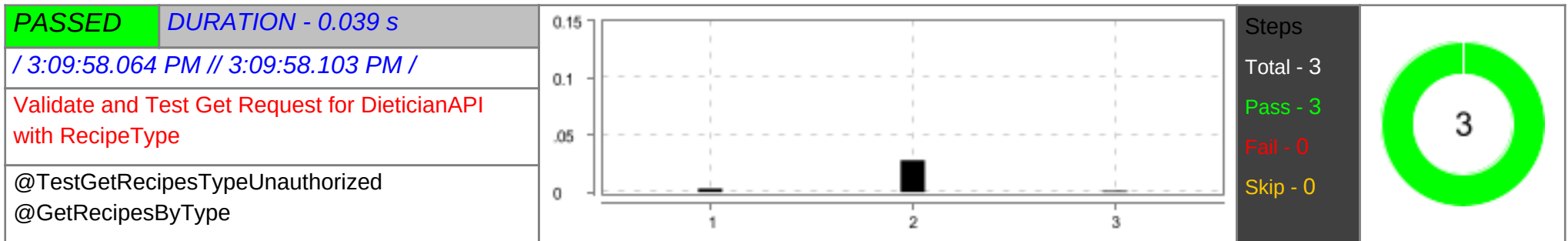
#	Step / Hook Details	Status	Duration
1	Given User set GET request and endpoint with all valid Recipe Type	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
2	When Users sending GET request	PASSED	0.036 s
3	Then Status 200 success will be displays	PASSED	0.038 s

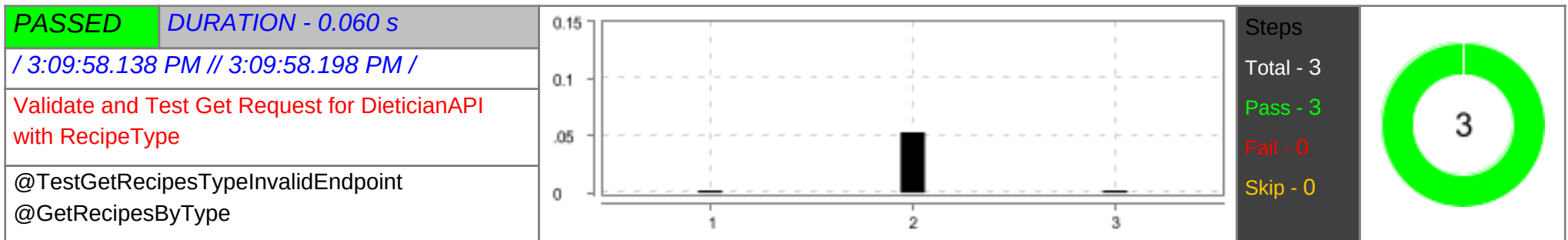
(S)- Checking if we are getting record of RecipeType with invalid query

FAILED	DURATION - 0.041 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:57.989 PM // 3:09:58.030 PM /				
Validate and Test Get Request for DieticianAPI with RecipeType				
@TestGetRecipesTypeInvalid @GetRecipesByType				

#	Step / Hook Details	Status	Duration
1	Given User sets GET request with endpoint with invalid request query string	PASSED	0.002 s
2	When User gave GET request	PASSED	0.024 s
3	Then Status 400 Validation Error will be displays java.lang.AssertionError: expected [400] but found [404] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at RecipesAPI.RecipeAPIGetRecipeTypeSteps.status_validation_error_will_be_displays(RecipeAPIGetRecipeTypeSteps.java:69) at ?.Status 400 Validation Error will be displays(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/RecipeAPIFeatures/RecipeAPIGetRecipeType.feature:15) * Not displayable characters are replaced by '?'.	FAILED	0.003 s



(S)- Checking if we are getting record of RecipeType with Unauthorised Acces

#	Step / Hook Details	Status	Duration
1	Given User set GET request with endpoint "/RecipeType" with default authorization	PASSED	0.003 s
2	When User sets to sent get request	PASSED	0.028 s
3	Then Status 401 Unauthorised Acces will be displays	PASSED	0.001 s

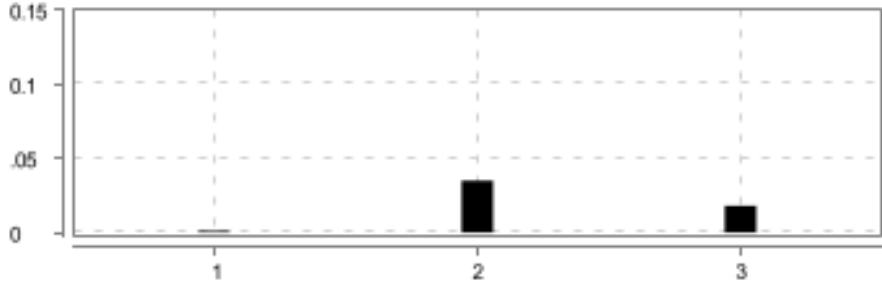

(S)- Checking if we are getting record of RecipeType with invalid endpoint

#	Step / Hook Details	Status	Duration
1	Given User set GET request with invalid endpoint	PASSED	0.002 s
2	When User clicks sent GET request	PASSED	0.053 s
3	Then Status 404 Not Found will be displays	PASSED	0.002 s

(F)- Validate and Test Get Request for DieticianAPI with Vegetarian

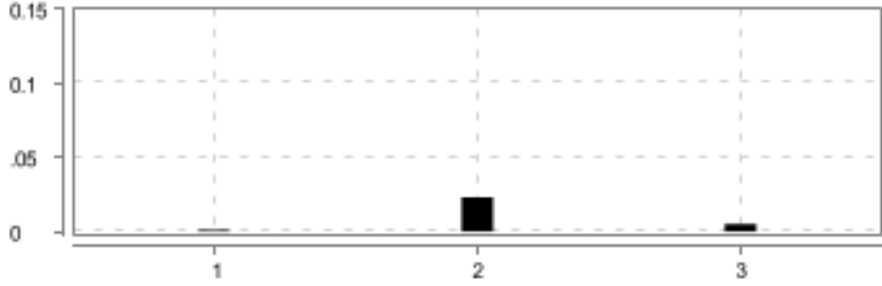

FAILED	DURATION - 0.257 s	Scenarios		Steps	
/ 3:09:58.229 PM // 3:09:58.486 PM /		Total - 4		Total - 12	
		Pass - 3		Pass - 11	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- Checking if we are getting record of Vegetarian

PASSED	DURATION - 0.059 s		Steps	
/ 3:09:58.229 PM // 3:09:58.288 PM /			Total - 3	
Validate and Test Get Request for DieticianAPI with Vegetarian			Pass - 3	
@GetRecipeVegValid @GetRecipeVeg			Fail - 0	
		Skip - 0		

#	Step / Hook Details	Status	Duration
1	Given User set get request with endpoint with "/Vegetarian"	PASSED	0.001 s
2	When Users sends get request	PASSED	0.035 s
3	Then Status 200 success will be shown	PASSED	0.018 s

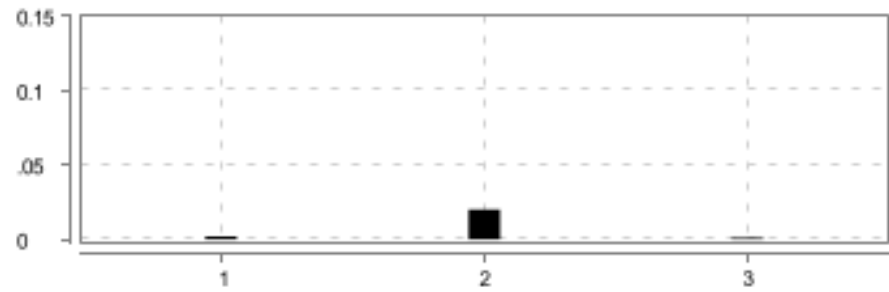

(S)- Checking if we are getting record of Vegetarian with invalid query

FAILED	DURATION - 0.032 s		Steps	
/ 3:09:58.321 PM // 3:09:58.353 PM /			Total - 3	
Validate and Test Get Request for DieticianAPI with Vegetarian			Pass - 2	
@GetRecipeVegInvalid @GetRecipeVeg			Fail - 1	
		Skip - 0		

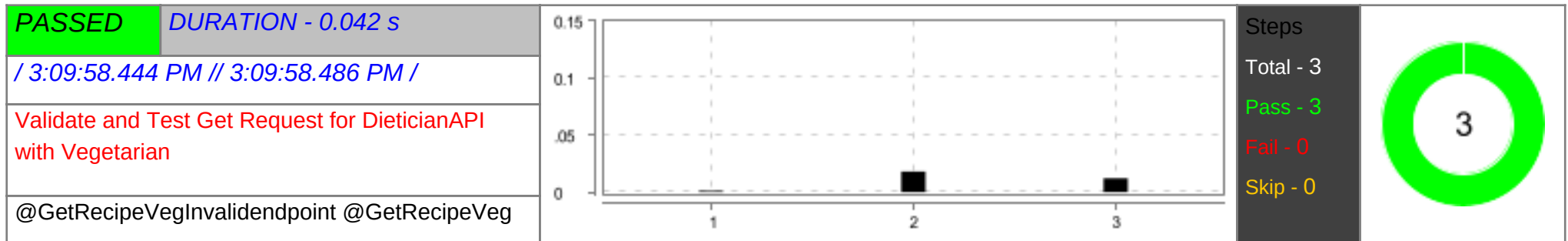
#	Step / Hook Details	Status	Duration
1	Given User sets get request with invalid request query string	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
2	When User sending get request	PASSED	0.023 s
3	Then Status 400 Validation Error will be shown <pre>java.lang.AssertionError: expected [400] but found [404] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at RecipesAPI.RecipeAPIGetVegetarianSteps.status_validation_error_will_be_shown(RecipeAPIGetVegetarianSteps.java:68) at ?.Status 400 Validation Error will be shown(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/RecipeAPIFeatures/RecipeAPIGetVegetarian.feature:15) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.005 s

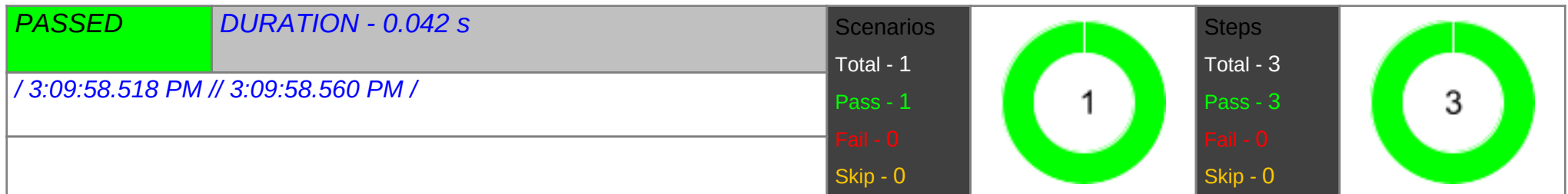
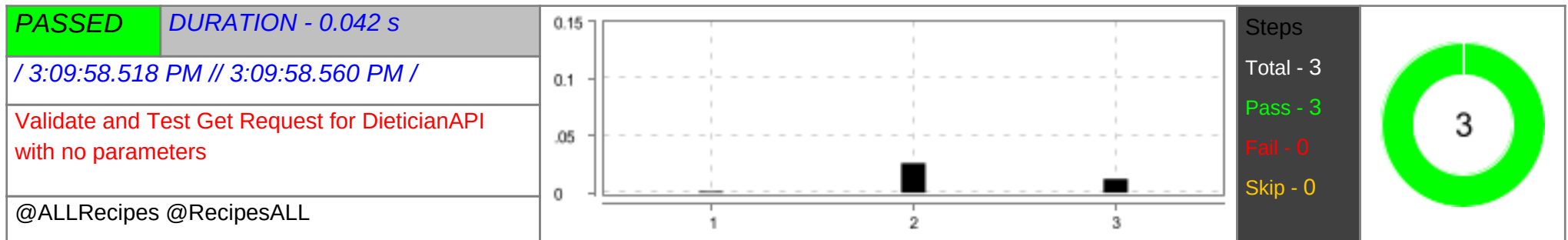
(S)- Checking if we are getting record of Vegetarian with default authorization

PASSED	DURATION - 0.027 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:58.384 PM // 3:09:58.411 PM /				
Validate and Test Get Request for DieticianAPI with Vegetarian				
@GetRecipeVegUnauthorized @GetRecipeVeg				

#	Step / Hook Details	Status	Duration
1	Given Users sets GET request with endpoint "/Vegatarian" with default authorization	PASSED	0.002 s
2	When User sends GET request	PASSED	0.020 s
3	Then Status 401 Unauthorised Acces will be shown	PASSED	0.001 s

(S)- Checking if we are getting record of Vegetarian with invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Users set GET request with invalid endpoint	PASSED	0.001 s
2	When Users send GET request	PASSED	0.018 s
3	Then Status 404 Not Found will be shown	PASSED	0.012 s

(F)- Validate and Test Get Request for DieticianAPI with no parameters**(S)- Checking if We are getting all the records**

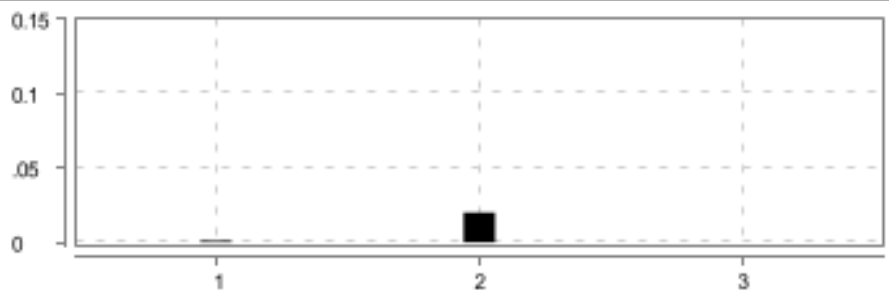

#	Step / Hook Details	Status	Duration
1	Given Users set Get Request with no parameters	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
2	When Users send GeT request with no parameters	PASSED	0.026 s
3	Then Status 200 should be displayed	PASSED	0.012 s

(F)- Validate DeleteUser Request for Dietician Users API

FAILED	DURATION - 0.333 s	Scenarios		Steps	
/ 3:09:58.609 PM // 3:09:58.942 PM /		Total - 4	4	Total - 12	12
		Pass - 0		Pass - 7	
		Fail - 4		Fail - 4	
		Skip - 0		Skip - 1	

(S)- Verify that user record gets deleted

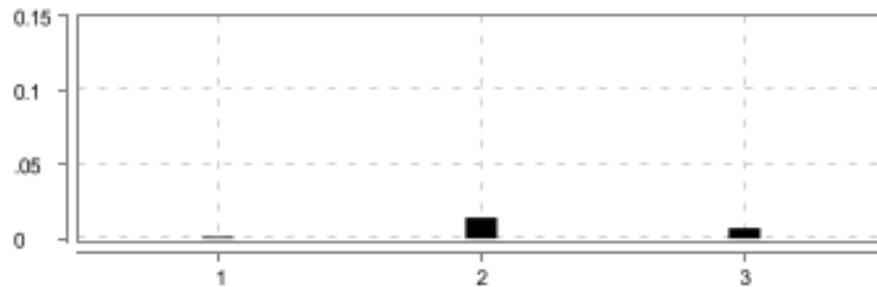

FAILED	DURATION - 0.030 s		Steps	
/ 3:09:58.609 PM // 3:09:58.639 PM /				
Validate DeleteUser Request for Dietician Users API				
@Smoke @Regression				

#	Step / Hook Details	Status	Duration
1	Given User is on delete user request	PASSED	0.001 s
2	When User sends delete user request with existing dietician and user id "Users/DieticianId=DT002&UserId=PT0006"	FAILED	0.020 s
	io.restassured.path.json.exception.JsonPathException: Failed to parse the JSON document at io.restassured.path.json.JsonPath\$ExceptionCatcher.invoke(JsonPath.java:1002) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.get(JsonPath.java:202) at stepdefinitions.DeleteUser.user_sends_delete_user_request_with_existing_dietician_and_user_id(DeleteUser.java:33) at ?.User sends delete user request with existing dietician and user id "Users/DieticianId=DT002&UserId=PT0006"(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/DeleteUser.feature:6) Caused by: groovy.json.JsonException: Lexing failed on line: 1, column: 1, while reading '<', no possible valid JSON value or punctuation could be recognized. at groovy.json.JsonLexer.nextToken(JsonLexer.java:86) at groovy.json.JsonLexer\$nextToken.call(Unknown Source)		

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.path.json.ConfigurableJsonSlurper.parse(ConfigurableJsonSlurper.groovy:97) at io.restassured.internal.path.json.ConfigurableJsonSlurper\$parse.callCurrent(Unknown Source) at io.restassured.internal.path.json.ConfigurableJsonSlurper.parseText(ConfigurableJsonSlurper.groovy:83) at io.restassured.path.json.JsonPath\$4\$1.method(JsonPath.java:965) at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1000) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.get(JsonPath.java:202) at stepdefinitions.DeleteUser.user_sends_delete_user_request_with_existing_dietician_and_user_id(DeleteUser.java:33) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86) at io.cucumber.core.runner.TestStep.run(TestStep.java:57) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:95) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:132) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:146) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:146) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35) at jdk.internal.reflect.GeneratedMethodAccessor196.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128)		

#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
3	Then Status code 200 successfully deleted should be displayed	SKIPPED	0.000 s

(S)- Verify if user record gets deleted when dietician and user id are incorrect

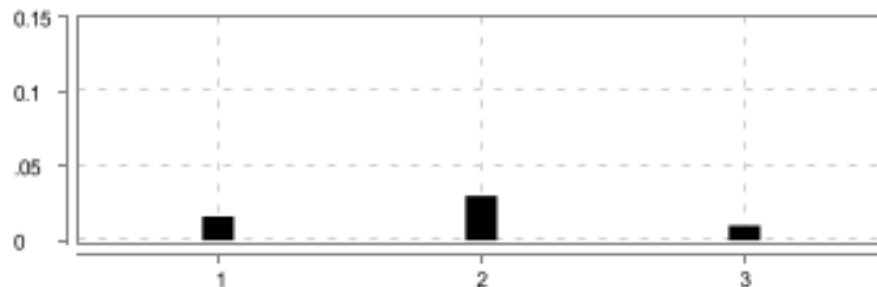

<div>FAILED</div> <div>DURATION - 0.032 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:58.725 PM // 3:09:58.757 PM /				
Validate DeleteUser Request for Dietician Users API				

#	Step / Hook Details	Status	Duration
1	Given User is on delete user request with endpoint	PASSED	0.001 s
2	When User sends delete request with incorrect dietician id and user id "Users/DieticianId=D002&UserId=U001"	PASSED	0.014 s
3	Then Status 404 user not found should be displayed io.restassured.path.json.exception.JsonPathException: Failed to parse the JSON document at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1002) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.get(JsonPath.java:202)	FAILED	0.007 s

#	Step / Hook Details	Status	Duration
	<p>at stepdefinitions.DeleteUser.status_user_not_found_should_be_displayed(DeleteUser.java:73)</p> <p>at ?.Status 404 user not found should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/DeleteUser.feature:16)</p> <p>Caused by: groovy.json.JsonException: Lexing failed on line: 1, column: 1, while reading '<', no possible valid JSON value or punctuation could be recognized.</p> <p>at groovy.json.JsonLexer.nextToken(JsonLexer.java:86)</p> <p>at groovy.json.JsonLexer\$nextToken.call(Unknown Source)</p> <p>at io.restassured.internal.path.json.ConfigurableJsonSlurper.parse(ConfigurableJsonSlurper.groovy:97)</p> <p>at io.restassured.internal.path.json.ConfigurableJsonSlurper\$parse.callCurrent(Unknown Source)</p> <p>at io.restassured.internal.path.json.ConfigurableJsonSlurper.parseText(ConfigurableJsonSlurper.groovy:83)</p> <p>at io.restassured.path.json.JsonPath\$4\$1.method(JsonPath.java:965)</p> <p>at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1000)</p> <p>at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967)</p> <p>at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047)</p> <p>at io.restassured.path.json.JsonPath.get(JsonPath.java:202)</p> <p>at stepdefinitions.DeleteUser.status_user_not_found_should_be_displayed(DeleteUser.java:73)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> <p>at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)</p> <p>at io.cucumber.java.Invoker.invoke(Invoker.java:24)</p> <p>at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)</p> <p>at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)</p> <p>at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)</p> <p>at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)</p> <p>at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)</p> <p>at io.cucumber.core.runner.TestStep.run(TestStep.java:57)</p> <p>at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)</p> <p>at io.cucumber.core.runner.TestCase.run(TestCase.java:95)</p> <p>at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)</p> <p>at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:132)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:146)</p> <p>at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:146)</p> <p>at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129)</p> <p>at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35)</p> <p>at jdk.internal.reflect.GeneratedMethodAccessor196.invoke(Unknown Source)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> <p>at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133)</p> <p>at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598)</p>		

#	Step / Hook Details	Status	Duration
	<pre> at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

(S)- Verify if user record gets deleted when dietician and user id are incorrect

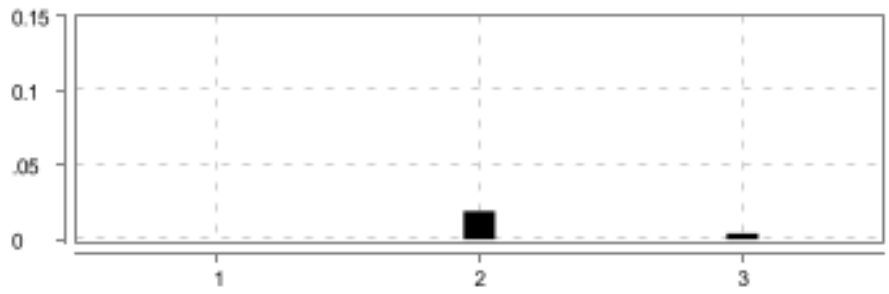

<div>FAILED</div> <div>DURATION - 0.062 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:09:58.810 PM // 3:09:58.872 PM /				
Validate DeleteUser Request for Dietician Users API				

#	Step / Hook Details	Status	Duration
1	Given User is on delete user request with endpoint	PASSED	0.016 s
2	When User sends delete request with incorrect dietician id and user id "Users/DieticianId=&UserId="	PASSED	0.030 s
3	Then Status 404 user not found should be displayed	FAILED	0.010 s
	io.restassured.path.json.exception.JsonPathException: Failed to parse the JSON document		

#	Step / Hook Details	Status	Duration
	<p>at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1002)</p> <p>at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967)</p> <p>at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047)</p> <p>at io.restassured.path.json.JsonPath.get(JsonPath.java:202)</p> <p>at stepdefinitions.DeleteUser.status_user_not_found_should_be_displayed(DeleteUser.java:73)</p> <p>at ?.Status 404 user not found should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/DeleteUser.feature:16)</p> <p>Caused by: groovy.json.JsonException: Lexing failed on line: 1, column: 1, while reading '<', no possible valid JSON value or punctuation could be recognized.</p> <p>at groovy.json.JsonLexer.nextToken(JsonLexer.java:86)</p> <p>at groovy.json.JsonLexer\$nextToken.call(Unknown Source)</p> <p>at io.restassured.internal.path.json.ConfigurableJsonSlurper.parse(ConfigurableJsonSlurper.groovy:97)</p> <p>at io.restassured.internal.path.json.ConfigurableJsonSlurper\$parse.callCurrent(Unknown Source)</p> <p>at io.restassured.internal.path.json.ConfigurableJsonSlurper.parseText(ConfigurableJsonSlurper.groovy:83)</p> <p>at io.restassured.path.json.JsonPath\$4\$1.method(JsonPath.java:965)</p> <p>at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1000)</p> <p>at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967)</p> <p>at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047)</p> <p>at io.restassured.path.json.JsonPath.get(JsonPath.java:202)</p> <p>at stepdefinitions.DeleteUser.status_user_not_found_should_be_displayed(DeleteUser.java:73)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> <p>at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)</p> <p>at io.cucumber.java.Invoker.invoke(Invoker.java:24)</p> <p>at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)</p> <p>at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)</p> <p>at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)</p> <p>at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)</p> <p>at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86)</p> <p>at io.cucumber.core.runner.TestStep.run(TestStep.java:57)</p> <p>at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)</p> <p>at io.cucumber.core.runner.TestCase.run(TestCase.java:95)</p> <p>at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)</p> <p>at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:132)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:146)</p> <p>at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)</p> <p>at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:146)</p> <p>at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129)</p> <p>at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35)</p> <p>at jdk.internal.reflect.GeneratedMethodAccessor196.invoke(Unknown Source)</p>		

#	Step / Hook Details	Status	Duration
	<pre> at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </pre> <p>* Not displayable characters are replaced by '?'. </p>		

(S)- Verify if user record gets deleted without authorization



FAILED	DURATION - 0.028 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 3:09:58.914 PM // 3:09:58.942 PM /				
Validate DeleteUser Request for Dietician Users API				
@NegativeTesting				

#	Step / Hook Details	Status	Duration
1	Given User is on Delete request with invalid credentials "user123" and "password123"	PASSED	0.000 s

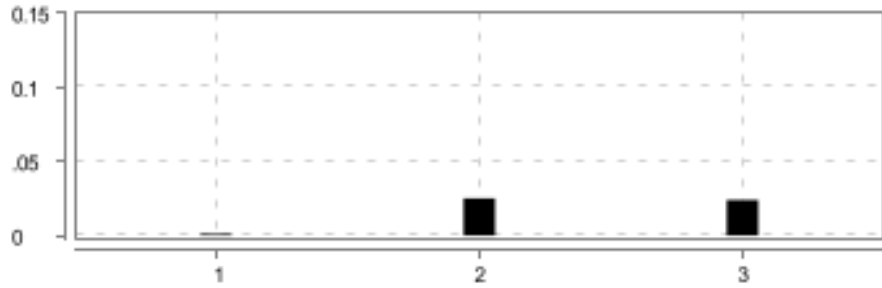

#	Step / Hook Details	Status	Duration
2	When User sends delete request with correct dietician and user "Users/DieticianId=DT002&UserId=DT002"	PASSED	0.019 s
3	Then Status 401 Unauthorized should be displayed	FAILED	0.004 s
	<p>io.restassured.path.json.exception.JsonPathException: Failed to parse the JSON document at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1002) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.toJsonString(JsonPath.java:1064) at io.restassured.path.json.JsonPath.prettyfy(JsonPath.java:685) at io.restassured.path.json.JsonPath.prettyPrint(JsonPath.java:700) at stepdefinitions.DeleteUser.status_unauthorized_should_be_displayed(DeleteUser.java:92) at ?.Status 401 Unauthorized should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/DeleteUser.feature:27)</p> <p>Caused by: groovy.json.JsonException: Lexing failed on line: 1, column: 1, while reading '<', no possible valid JSON value or punctuation could be recognized.</p> <p>at groovy.json.JsonLexer.nextToken(JsonLexer.java:86) at groovy.json.JsonLexer\$nextToken.call(Unknown Source) at io.restassured.internal.path.json.ConfigurableJsonSlurper.parse(ConfigurableJsonSlurper.groovy:97) at io.restassured.internal.path.json.ConfigurableJsonSlurper\$parse.callCurrent(Unknown Source) at io.restassured.internal.path.json.ConfigurableJsonSlurper.parseText(ConfigurableJsonSlurper.groovy:83) at io.restassured.path.json.JsonPath\$4\$1.method(JsonPath.java:965) at io.restassured.path.json.JsonPath\$ExceptionHandler.invoke(JsonPath.java:1000) at io.restassured.path.json.JsonPath\$4.doParseWith(JsonPath.java:967) at io.restassured.path.json.JsonPath\$JsonParser.parseWith(JsonPath.java:1047) at io.restassured.path.json.JsonPath.toJsonString(JsonPath.java:1064) at io.restassured.path.json.JsonPath.prettyfy(JsonPath.java:685) at io.restassured.path.json.JsonPath.prettyPrint(JsonPath.java:700) at stepdefinitions.DeleteUser.status_unauthorized_should_be_displayed(DeleteUser.java:92) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:86) at io.cucumber.core.runner.TestStep.run(TestStep.java:57) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:95)</p>		

#	Step / Hook Details	Status	Duration
	<p> at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:132) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$3(CucumberExecutionContext.java:146) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:146) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35) at jdk.internal.reflect.GeneratedMethodAccessor196.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </p> <p>* Not displayable characters are replaced by '?'. </p>		

(F)- Validate and Test GET request for Users API



PASSED	DURATION - 0.052 s	Scenarios		Steps	
/ 3:09:58.997 PM // 3:09:59.049 PM /		Total - 1		Total - 3	
		Pass - 1		Pass - 3	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- User is able to get list of all users

<div>PASSED</div> <div>DURATION - 0.052 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:58.997 PM // 3:09:59.049 PM /				
Validate and Test GET request for Users API				
@usersgetallsuccess @usersget				

#	Step / Hook Details	Status	Duration
1	Given User is on GET request with Users endpoint	PASSED	0.001 s
2	When User sends GET request for all users	PASSED	0.025 s
3	Then User should be displayed success status code 200 with list of all users.	PASSED	0.024 s

(F)- Validate Get User Request for Dietician Users API for User Type - Dietician



FAILED	DURATION - 0.096 s	Scenarios		Steps	
/ 3:09:59.097 PM // 3:09:59.193 PM /		Total - 1		Total - 3	
		Pass - 0		Pass - 2	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

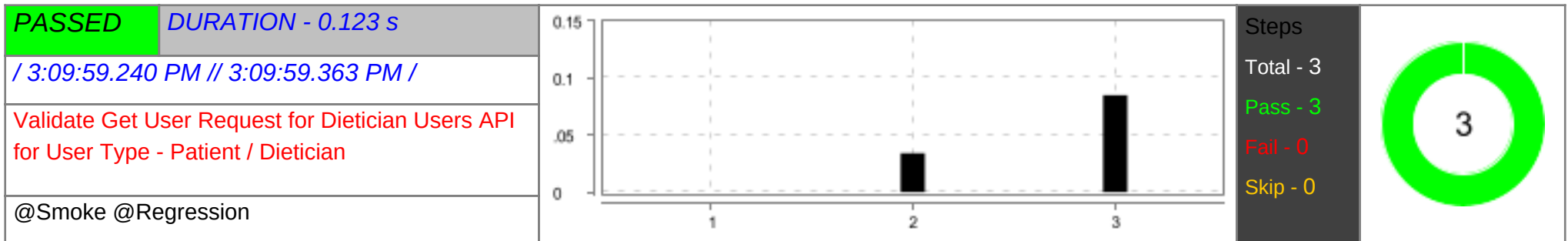
(S)- Verify that we are getting records of User by User Type - Dietician

<div>FAILED</div> <div>DURATION - 0.096 s</div>		<div><table><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.003</td></tr><tr><td>2</td><td>0.031</td></tr><tr><td>3</td><td>0.058</td></tr></tbody></table></div>	Step	Duration (s)	1	0.003	2	0.031	3	0.058	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div> <div><div>3</div></div>
Step	Duration (s)										
1	0.003										
2	0.031										
3	0.058										
<div>/ 3:09:59.097 PM // 3:09:59.193 PM /</div>											
<div>Validate Get User Request for Dietician Users API for User Type - Dietician</div>											
<div>@Functional</div>											

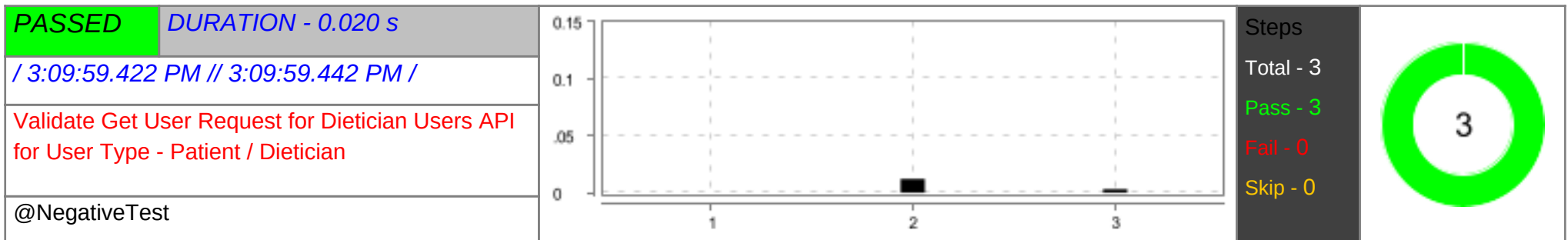
#	Step / Hook Details	Status	Duration
1	Given User is on Get request with User Type Dietician	PASSED	0.003 s
2	When User sends Get request with endpoint and authorization	PASSED	0.031 s
3	Then Status 200 should be displayed with user records of type Dietician java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertTrue(Assert.java:45) at org.testng.Assert.assertTrue(Assert.java:55) at stepdefinitions.GetUser_Dietician.status_should_be_displayed_with_user_records_of_type_dietician(GetUser_Dietician.java:64) at ?.Status 200 should be displayed with user records of type Dietician(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/GetUser_Dietician.feature:7) * Not displayable characters are replaced by '?'.	FAILED	0.058 s

(F)- Validate Get User Request for Dietician Users API for User Type - Patient / Dietician

<div>FAILED</div> <div>DURATION - 0.709 s</div>		<div>Scenarios</div> <div>Total - 10</div> <div>Pass - 9</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 30</div> <div>Pass - 29</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
/ 3:09:59.240 PM // 3:09:59.949 PM /					

(S)- Verify that we are getting records of User by User Type

#	Step / Hook Details	Status	Duration
1	Given User is on Get Request with "Users/UserType=Patient"	PASSED	0.000 s
2	When User sends Get Request with authorization	PASSED	0.034 s
3	Then Status code 200 should be displayed	PASSED	0.085 s

(S)- Verify if we can get user records in case of invalid User Type

#	Step / Hook Details	Status	Duration
1	Given User is on Get User-User Type request	PASSED	0.000 s
2	When User sends request with invalid User Type "Users/UserType=12345"	PASSED	0.012 s
3	Then Status "404" Not found should be displayed	PASSED	0.003 s

(S)- Verify if we can get user records in case of invalid User Type

PASSED	DURATION - 0.022 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:59.473 PM // 3:09:59.495 PM /				
Validate Get User Request for Dietician Users API for User Type - Patient / Dietician				
@NegativeTest				

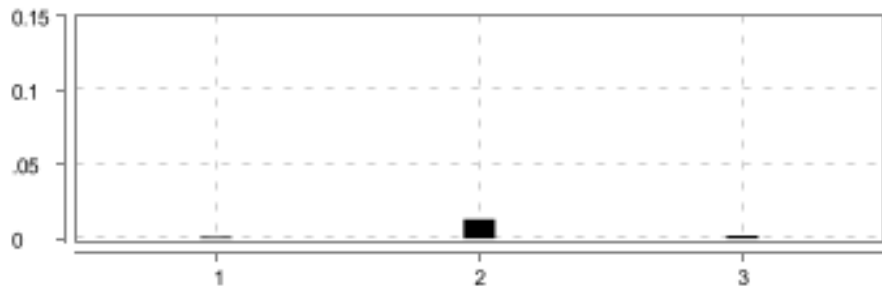

#	Step / Hook Details	Status	Duration
1	Given User is on Get User-User Type request	PASSED	0.000 s
2	When User sends request with invalid User Type "Users/UserType="	PASSED	0.015 s
3	Then Status "404" Not found should be displayed	PASSED	0.003 s

(S)- Verify if we can get user records in case of invalid User Type

PASSED	DURATION - 0.030 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:59.553 PM // 3:09:59.583 PM /				
Validate Get User Request for Dietician Users API for User Type - Patient / Dietician				
@NegativeTest				

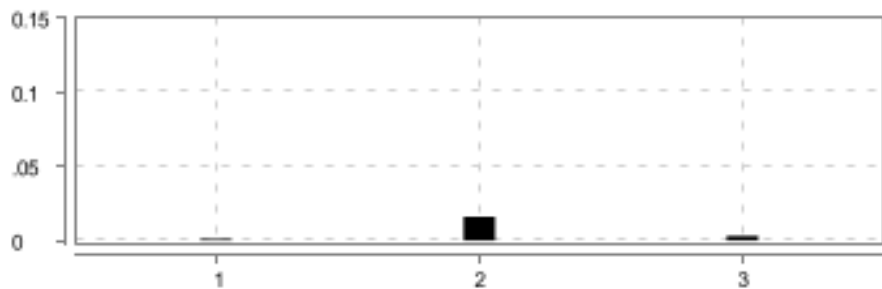

#	Step / Hook Details	Status	Duration
1	Given User is on Get User-User Type request	PASSED	0.000 s
2	When User sends request with invalid User Type "Users/UserType=patient"	PASSED	0.014 s
3	Then Status "404" Not found should be displayed	PASSED	0.008 s

(S)- Verify if we can get user records in case of invalid User Type

<div>PASSED</div> <div>DURATION - 0.019 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:59.616 PM // 3:09:59.635 PM /			
Validate Get User Request for Dietician Users API for User Type - Patient / Dietician			
@NegativeTest			

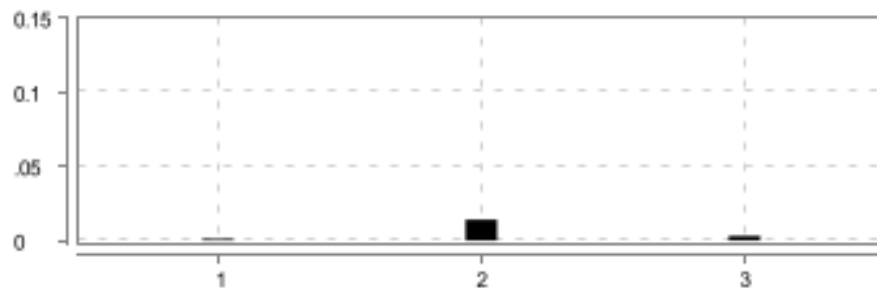

#	Step / Hook Details	Status	Duration
1	Given User is on Get User-User Type request	PASSED	0.001 s
2	When User sends request with invalid User Type "Users/UserType=dietician"	PASSED	0.013 s
3	Then Status "404" Not found should be displayed	PASSED	0.002 s

(S)- Verify if we can get user records in case of invalid User Type

<div>PASSED</div> <div>DURATION - 0.023 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:59.666 PM // 3:09:59.689 PM /				
Validate Get User Request for Dietician Users API for User Type - Patient / Dietician				
@NegativeTest				

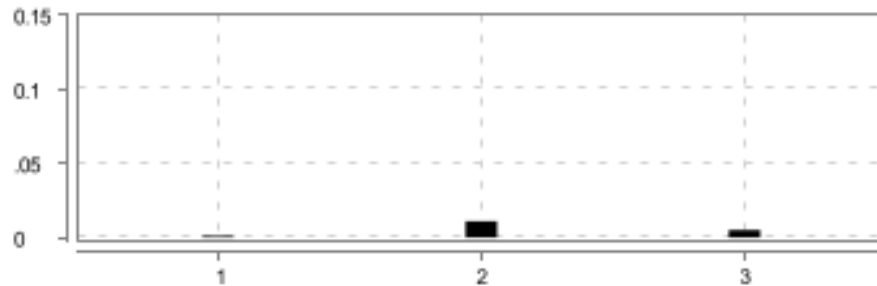

#	Step / Hook Details	Status	Duration
1	Given User is on Get User-User Type request	PASSED	0.001 s
2	When User sends request with invalid User Type "Users/UserType=Doctor"	PASSED	0.016 s
3	Then Status "404" Not found should be displayed	PASSED	0.003 s

(S)- Verify if we are getting records of User Type with no authorization

<div>PASSED</div> <div>DURATION - 0.020 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 3:09:59.715 PM // 3:09:59.735 PM /</div>			
<div>Validate Get User Request for Dietician Users API for User Type - Patient / Dietician</div>			
<div>@Smoke @Security</div>			

#	Step / Hook Details	Status	Duration
1	Given User is on Get User Type request	PASSED	0.001 s
2	When User sends Get request with no authorization	PASSED	0.014 s
3	Then Status code 401 Unauthorized should be displayed	PASSED	0.003 s

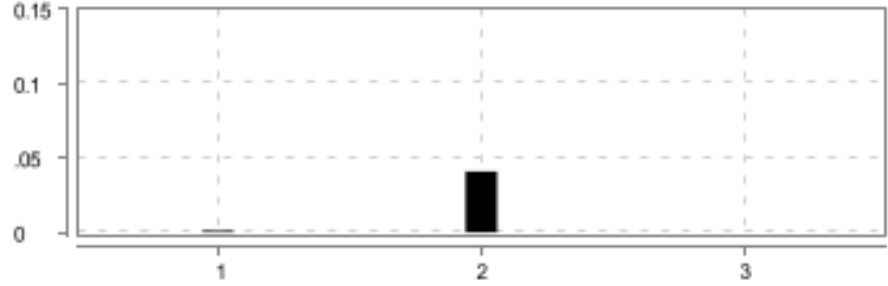

(S)- Verify if we can get records of User by User Type with invalid credentials

<div>FAILED</div> <div>DURATION - 0.021 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
<div>/ 3:09:59.758 PM // 3:09:59.779 PM /</div>			
<div>Validate Get User Request for Dietician Users API for User Type - Patient / Dietician</div>			
<div>@Smoke @Security</div>			

#	Step / Hook Details	Status	Duration
1	Given User is on Get User Type request with invalid "user" and "testpwd123"	PASSED	0.001 s
2	When User sends Get request with "Users/UserType=Patient"	PASSED	0.011 s
3	Then Status 401 Unauthorized access should be displayed java.lang.AssertionError: expected [404] but found [401] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:907) at org.testng.Assert.assertEquals(Assert.java:917) at stepdefinitions.GetUser_UserType.status_unauthorized_access_should_be_displayed(GetUser_UserType.java:125)	FAILED	0.005 s

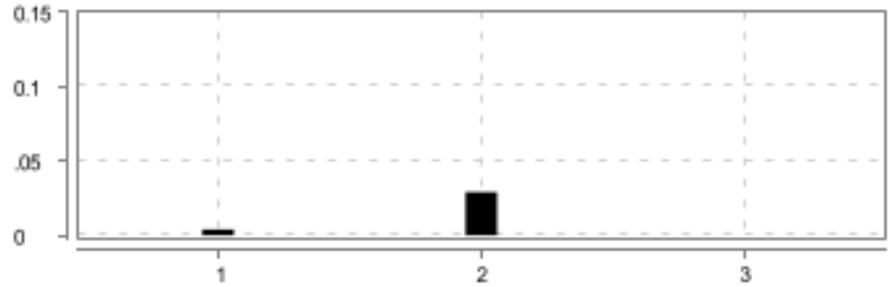

#	Step / Hook Details	Status	Duration
	<p>at ?.Status 401 Unauthorized access should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/GetUser_UserType.feature:37)</p> <p>* Not displayable characters are replaced by '?'. </p>		

(S)- Verify if we can get records of User Type when server is down

PASSED <i>DURATION - 0.047 s</i>			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:09:59.810 PM // 3:09:59.857 PM /				
Validate Get User Request for Dietician Users API for User Type - Patient / Dietician				
@Sanity				


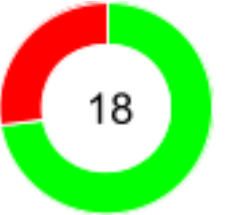
#	Step / Hook Details	Status	Duration
1	Given User is on get user by user type request	PASSED	0.001 s
2	When User sends get request with user type "<endointuser>"	PASSED	0.041 s
3	Then Status code 500 Internal Server Error will be displayed	PASSED	0.000 s

(S)- Verify if we can get records of User Type when server is down

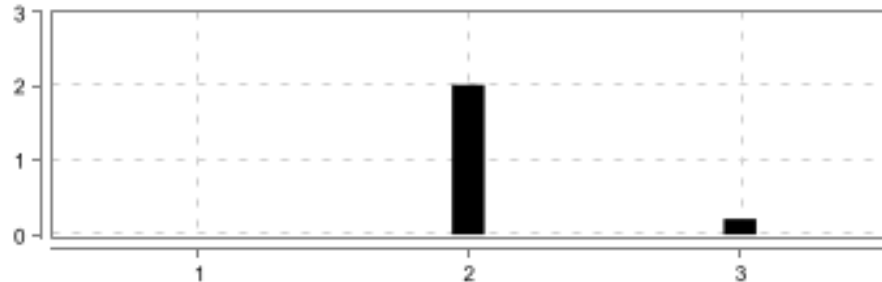

<div>PASSED</div> <div>DURATION - 0.040 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 3:09:59.909 PM // 3:09:59.949 PM /				
Validate Get User Request for Dietician Users API for User Type - Patient / Dietician				
@Sanity				

#	Step / Hook Details	Status	Duration
1	Given User is on get user by user type request	PASSED	0.004 s
2	When User sends get request with user type "<endointuser>"	PASSED	0.029 s
3	Then Status code 500 Internal Server Error will be displayed	PASSED	0.000 s

(F)- Validate and Test POST request for Users API

FAILED	DURATION - 6.004 s	Scenarios		Steps	
/ 3:09:59.992 PM // 3:10:05.996 PM /		Total - 6		Total - 18	
		Pass - 1		Pass - 13	
		Fail - 5		Fail - 5	
		Skip - 0		Skip - 0	

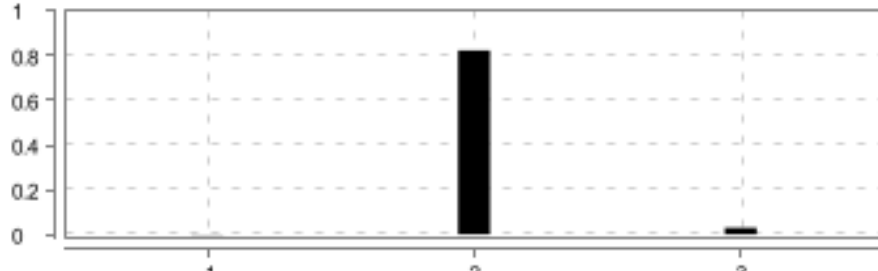

(S)- User is able to create a new user record

<div>FAILED</div> <div>DURATION - 2.239 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
<div>/ 3:09:59.992 PM // 3:10:02.231 PM /</div>				
<div>Validate and Test POST request for Users API</div>				
<div>@userspost @userspostsuccess</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on POST Request with Users endpoint	PASSED	0.000 s
2	When User sends the POST request with valid users inputs	PASSED	2.019 s
3	Then User should be displayed success status code 200 with message Successfully Created. with automatically generated userid	FAILED	0.213 s
	java.lang.AssertionError: 1 expectation failed. JSON path Message doesn't match. Expected: Successfully Created. Actual: Missing Items OR Invalid Entry. Check on ['Extra attributes mentioned.'] at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallConstructor(CallSiteArray.java:58) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:263) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:505) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source)		

#	Step / Hook Details	Status	Duration
	<pre> at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:687) at io.restassured.internal.ResponseSpecificationImpl.this\$2\$validateResponseIfRequired(ResponseSpecificationImpl.groovy) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:50) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:171) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:263) at io.restassured.specification.ResponseSpecification\$body\$1.callCurrent(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:50) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:171) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:212) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:110) at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:244) at stepdefinitions.PostUsers. user_should_be_displayed_success_status_code_with_message_successfully_created_with_automatically_generated_userid(PostUsers. java:119) at ?.User should be displayed success status code 200 with message Successfully Created. with automatically generated userid(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/POSTUsers.feature:10) * Not displayable characters are replaced by '?'. </pre>		

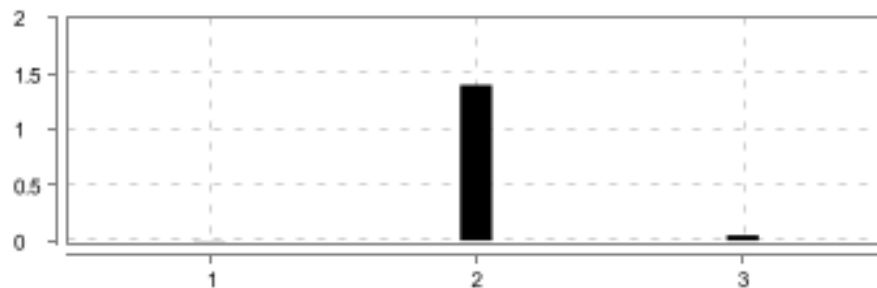

(S)- User is able to create a new user record with either existing firstname or existing contact or existing email

FAILED	DURATION - 0.858 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 3:10:02.280 PM // 3:10:03.138 PM /				
Validate and Test POST request for Users API				
@userspostexisting @userspost				

#	Step / Hook Details	Status	Duration
1	Given User is on POST Request with Users endpoint	PASSED	0.001 s
2	When User sends the POST request with either existing firstname or existing contact or existing email	PASSED	0.824 s

#	Step / Hook Details	Status	Duration
3	<p>Then User should be displayed success status code 200 with message Successfully Created. with automatically generated userid</p> <pre> java.lang.AssertionError: 1 expectation failed. JSON path Message doesn't match. Expected: Successfully Created. Actual: Missing Items OR Invalid Entry.Check on ['Extra attributes mentioned.'] at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:505) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:687) at io.restassured.internal.ResponseSpecificationImpl.this\$2\$validateResponseIfRequired(ResponseSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor318.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:263) at io.restassured.specification.ResponseSpecification\$body\$1.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:110) at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:244) at stepdefinitions.PostUsers. user_should_be_displayed_success_status_code_with_message_successfully_created_with_automatically_generated_userid(PostUsers.java:119) at ?.User should be displayed success status code 200 with message Successfully Created. with automatically generated userid(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/POSTUsers.feature:16) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.030 s

(S)- User is unable to create a new user record with existing firstname, contact and email

<div>FAILED</div> <div>DURATION - 1.470 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:10:03.199 PM // 3:10:04.669 PM /</div>				
<div>Validate and Test POST request for Users API</div>				
<div>@userspost @userspostexistsfnameconemail</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on POST Request with Users endpoint	PASSED	0.002 s
2	When User sends the POST request with existing firstname, contact and email	PASSED	1.400 s
3	Then User should be displayed success status code 200 with message User detail already Exists. Check on [Firstname, Contact , Email] java.lang.AssertionError: 1 expectation failed. JSON path Message doesn't match. Expected: User detail already Exists. Check on [Firstname, Contact , Email] Actual: Missing Items OR Invalid Entry.Check on [Extra attributes mentioned.] at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:505) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:687) at io.restassured.internal.ResponseSpecificationImpl.this\$2\$validateResponseIfRequired(ResponseSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor318.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:263) at io.restassured.specification.ResponseSpecification\$body\$1.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:110)	FAILED	0.048 s

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:244) at stepdefinitions.PostUsers. user_should_be_displayed_success_status_code_with_message_user_detail_already_exists_check_on_firstname_contact_email(PostUsers.java:218) at ?.User should be displayed success status code 200 with message User detail already Exists. Check on [Firstname, Contact , Email](file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/POSTUsers.feature:22) * Not displayable characters are replaced by '?'.		

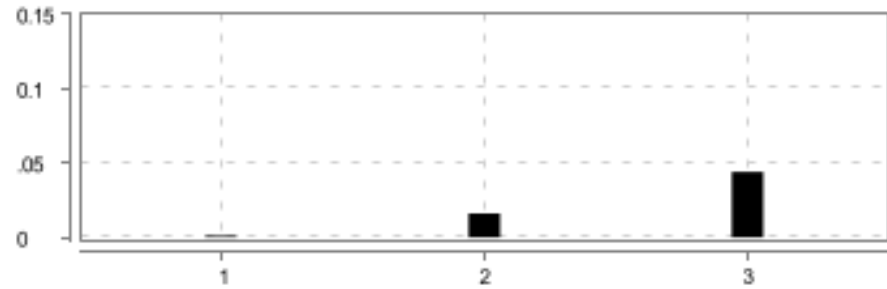

(S)- User is able to create a new user record with missing mandatory field

<div>FAILED</div> <div>DURATION - 0.649 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th><th>Status</th></tr></thead><tbody><tr><td>1</td><td>0.001</td><td>Pass</td></tr><tr><td>2</td><td>0.605</td><td>Pass</td></tr><tr><td>3</td><td>0.040</td><td>Fail</td></tr></tbody></table></div>	Step	Duration (s)	Status	1	0.001	Pass	2	0.605	Pass	3	0.040	Fail	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div> <div></div>
Step		Duration (s)	Status											
1		0.001	Pass											
2		0.605	Pass											
3	0.040	Fail												
<div>/ 3:10:04.721 PM // 3:10:05.370 PM /</div>														
<div>Validate and Test POST request for Users API</div>														
<div>@userspost @userspostnomandfields</div>														

#	Step / Hook Details	Status	Duration
1	Given User is on POST Request with Users endpoint	PASSED	0.001 s
2	When User sends the POST request with mandatory fields	PASSED	0.605 s
3	Then User should be displayed success status code 200 with message Missing Items OR Invalid Entry. Check on fieldname java.lang.AssertionError: 1 expectation failed. JSON path Message doesn't match. Expected: Missing Items OR Invalid Entry. Check on ['Allergy'] Actual: Missing Items OR Invalid Entry.Check on ['Extra attributes mentioned.'] at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:505) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:687) at io.restassured.internal.ResponseSpecificationImpl.this\$2\$validateResponseIfRequired(ResponseSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor318.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568)	FAILED	0.040 s

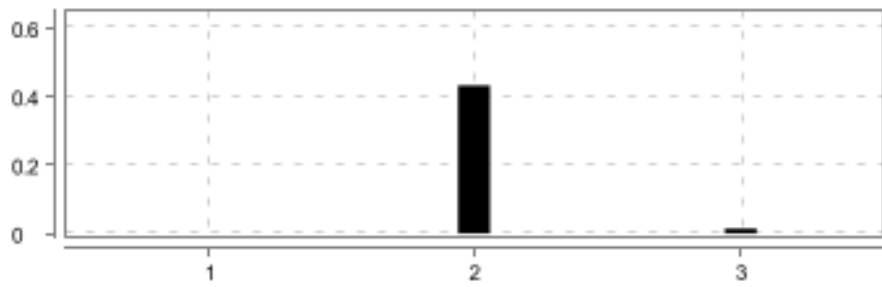

#	Step / Hook Details	Status	Duration
	<pre> at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:263) at io.restassured.specification.ResponseSpecification\$body\$1.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:110) at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:244) at stepdefinitions.PostUsers. user_should_be_displayed_success_status_code_with_message_missing_items_or_invalid_entry_check_on_fieldname(PostUsers.java:271) at ?.User should be displayed success status code 200 with message Missing Items OR Invalid Entry. Check on fieldname(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/POSTUsers.feature:28) * Not displayable characters are replaced by '?'. </pre>		

(S)- User is able to create a new user record with empty request body

PASSED	DURATION - 0.074 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 3:10:05.417 PM // 3:10:05.491 PM /				
Validate and Test POST request for Users API				
@userspost @userspostemptybody				

#	Step / Hook Details	Status	Duration
1	Given User is on POST Request with Users endpoint	PASSED	0.001 s
2	When User sends the POST request with empty request body	PASSED	0.016 s
3	Then User should be displayed status code 400 Bad Request	PASSED	0.044 s



(S)- User is not able to create a new user record when UserType is other than Dietician/Patient

<div>FAILED</div> <div>DURATION - 0.459 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
<div>/ 3:10:05.537 PM // 3:10:05.996 PM /</div>				
<div>Validate and Test POST request for Users API</div>				
<div>@userspost @userspostneusertype</div>				

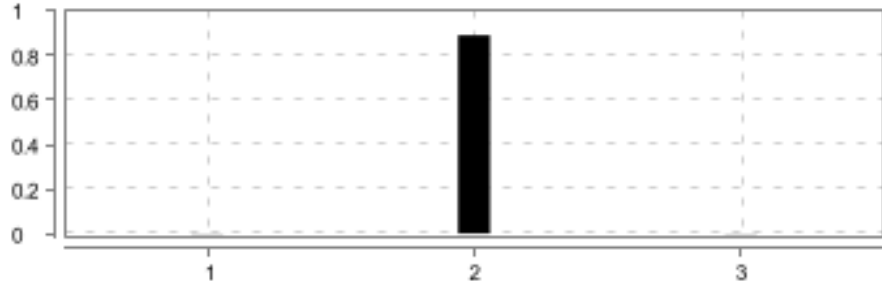

#	Step / Hook Details	Status	Duration
1	Given User is on POST Request with Users endpoint	PASSED	0.000 s
2	When User sends POST request with UserType other than Dietician or Patient	PASSED	0.433 s
3	Then User should be displayed 400 validation error message UserType should be Dietician/Patient <pre>java.lang.AssertionError: 1 expectation failed. Expected status code <400> but was <200>. at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:505) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:687) at io.restassured.internal.ResponseSpecificationImpl.this\$2\$validateResponseIfRequired(ResponseSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor318.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:128) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:136) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepdefinitions.PostUsers.user_should_be_displayed_validation_error_message_user_type_should_be_dietician_patient(PostUsers.</pre>	FAILED	0.014 s

#	Step / Hook Details	Status	Duration
	java:339) at ?.User should be displayed 400 validation error message UserType should be Dietician/Patient(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/POSTUsers.feature:40) * Not displayable characters are replaced by '?'.		

(F)- Validate Put User Request for Dietician Users API

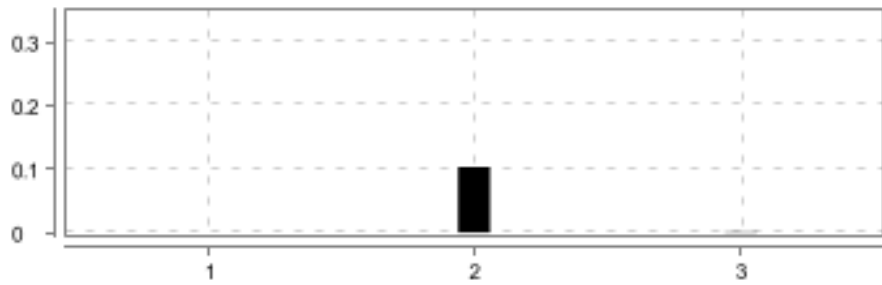

FAILED	DURATION - 1.367 s	Scenarios		Steps	
/ 3:10:06.038 PM // 3:10:07.405 PM /		Total - 4	4	Total - 12	12
		Pass - 0		Pass - 8	
		Fail - 4		Fail - 4	
		Skip - 0		Skip - 0	

(S)- Verify that existing user record is updated

<div>FAILED</div> <div>DURATION - 0.900 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:10:06.038 PM // 3:10:06.938 PM /</div>				
<div>Validate Put User Request for Dietician Users API</div>				
<div>@Smoke @Regression @Functional</div>				

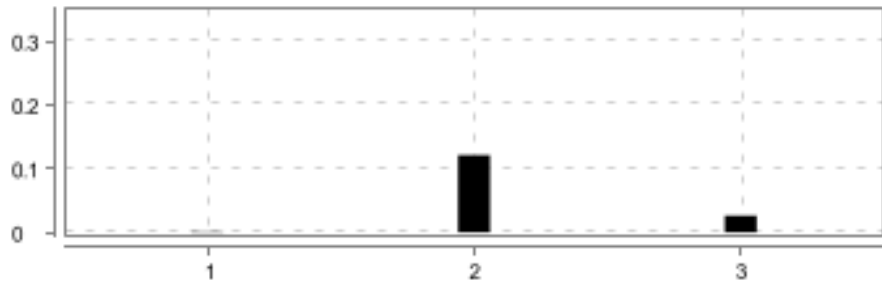

#	Step / Hook Details	Status	Duration
1	Given User is on put user request with endpoint	PASSED	0.001 s
2	When User sends put request with all valid parameter values in request body	PASSED	0.892 s
3	Then Status code 200 record updated should be displayed	FAILED	0.001 s
	java.lang.NoSuchMethodError: 'void org.testng.Assert.assertEquals(java.lang.Integer, int)' at stepdefinitions.PutUsers.status_code_record_updated_should_be_displayed(PutUsers.java:82) at ?.Status code 200 record updated should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/PutUsers.feature:7) * Not displayable characters are replaced by '?'.		

(S)- Verify if existing record gets updated with same values

<div>FAILED</div>	<div>DURATION - 0.110 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:10:06.960 PM // 3:10:07.070 PM /</div>				
<div>Validate Put User Request for Dietician Users API</div>				
<div>@Regression</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on put user request with endpoint	PASSED	0.000 s
2	When User sends put request with same values in request body	PASSED	0.103 s
3	Then status code 200 for successful update should be displayed java.lang.NoSuchMethodError: 'void org.testng.Assert.assertEquals(java.lang.Integer, int)' at stepdefinitions.PutUsers.status_code_for_successful_update_should_be_displayed(PutUsers.java:127) at ?.status code 200 for successful update should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/PutUsers.feature:13) * Not displayable characters are replaced by '?'.	FAILED	0.001 s

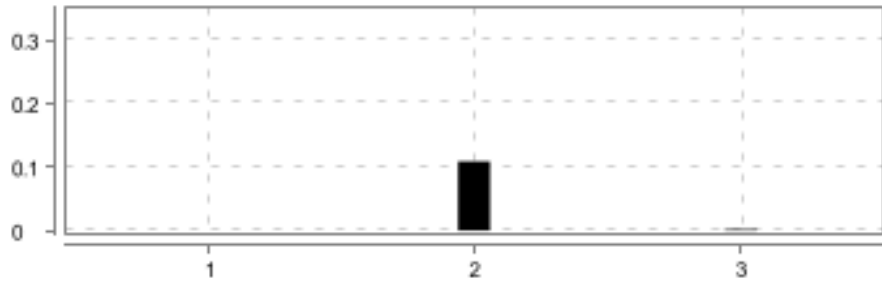

(S)- Verify if existing user record can be updated with null values or empty fields

<div>FAILED</div> <div>DURATION - 0.150 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:10:07.102 PM // 3:10:07.252 PM /</div>				
<div>Validate Put User Request for Dietician Users API</div>				
<div>@NegativeTest</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on put user request with endpoint	PASSED	0.001 s
2	When User sends put request with incorrect values	PASSED	0.121 s
3	Then Status code 400 bad request should be displayed java.lang.NoSuchMethodError: 'void org.testng.Assert.assertEquals(java.lang.Integer, int)' at stepdefinitions.PutUsers.status_code_bad_request_should_be_displayed(PutUsers.java:169) at ?.Status code 400 bad request should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/	FAILED	0.026 s

#	Step / Hook Details	Status	Duration
	PutUsers.feature:19) * Not displayable characters are replaced by '?'. 		

(S)- Verify if user record gets updated in case of incorrect or non existent id

<div>FAILED</div>	<div>DURATION - 0.116 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 3:10:07.289 PM // 3:10:07.405 PM /</div>				
<div>Validate Put User Request for Dietician Users API</div>				
<div>@NegativeTest</div>				

#	Step / Hook Details	Status	Duration
1	Given User is on put user request with endpoint	PASSED	0.000 s
2	When User sends put request for incorrect dietician and user id	PASSED	0.109 s
3	Then Status 400 user id not found should be displayed java.lang.NoSuchMethodError: 'void org.testng.Assert.assertEquals(java.lang.Integer, int)' at stepdefinitions.PutUsers.status_user_id_not_found_should_be_displayed(PutUsers.java:194) at ?.Status 400 user id not found should be displayed(file:///C:/Users/star/git/DieticianAPI-Hackathon/src/test/resources/features/Users/ PutUsers.feature:25) * Not displayable characters are replaced by '?'.	FAILED	0.002 s