

# Cucumber Report

Aug 1, 2023, 4:10:04 PM

**Start : Aug 01, 4:09:20.007 PM**

**End : Aug 01, 4:10:02.452 PM**

**Duration : 42.445 s**

Features

Scenarios

Steps

PASSED - 13

FAILED - 7

SKIPPED - 0

PASSED - 90

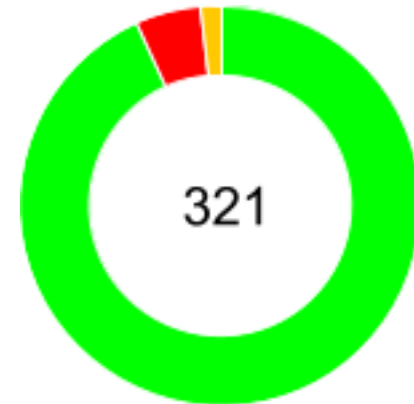
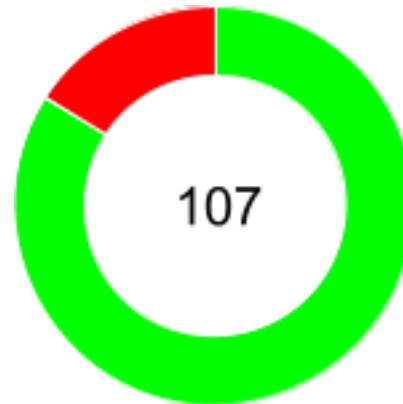
FAILED - 17

SKIPPED - 0

PASSED - 299

FAILED - 17

SKIPPED - 5



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Creating the User Using BDD</u>	7.227 s	3	3	0	0	9	9	0	0
<u>Batch module API testing</u>	2.810 s	3	0	3	0	9	4	3	2
<u>User_Post Request</u>	2.076 s	5	5	0	0	15	15	0	0
<u>Assignment POST METHOD</u>	2.615 s	3	3	0	0	9	9	0	0
<u>Submission POST module</u>	7.697 s	12	12	0	0	36	36	0	0
<u>Program GET request</u>	0.595 s	3	3	0	0	9	9	0	0
<u>Batch module API testing</u>	0.870 s	7	4	3	0	21	18	3	0
<u>User GET Requests for valid and invalid scenarios</u>	1.267 s	7	7	0	0	21	21	0	0
<u>Assignment GET METHOD</u>	1.132 s	5	5	0	0	15	15	0	0
<u>Submission Get Module</u>	2.729 s	17	17	0	0	51	51	0	0
<u>Program PUT request</u>	1.593 s	6	6	0	0	18	18	0	0
<u>Batch module API testing</u>	1.183 s	3	0	3	0	9	5	3	1
<u>User-PUT</u>	2.827 s	10	9	1	0	30	29	1	0
<u>Assignment PUT Method</u>	0.560 s	3	0	3	0	9	6	3	0
<u>Submission PUT Module</u>	2.544 s	6	6	0	0	18	18	0	0
<u>Submission DELETE Module</u>	0.951 s	4	4	0	0	12	12	0	0
<u>DELETE REQUEST by Assignment ID</u>	0.466 s	2	0	2	0	6	2	2	2

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>User - delete request</u>	0.437 s	2	2	0	0	6	6	0	0
<u>Batch module API testing</u>	0.823 s	2	0	2	0	6	4	2	0
<u>Program DELETE request</u>	0.999 s	4	4	0	0	12	12	0	0

#	Feature Name	Scenario Name
1	<u>Batch module API testing</u>	<u>Check if user able to create a Batch with valid endpoint and request body (non existing values)</u>
2		<u>Check if user able to create a Existing Batch values with valid endpoint and request body</u>
3		<u>Check if user able to create a Batch with missing values</u>
4		<u>Verify GetAll Batches with valid status code and schema</u>
5		<u>Verify Get Batches By BatchID for invalid BatchID</u>
6		<u>Verify Get Batches by BatchName with valid BatchName</u>
7		<u>Check if user able to update existing Batch with valid values</u>
8		<u>Check if user able to update a Batch with missing values</u>
9		<u>Check if user able to update a Batch with invalid batchid</u>
10	<u>User-PUT</u>	<u>Check if user able to get a user with valid User Id and request body</u>
11	<u>Assignment PUT Method</u>	<u>User PUT Request for the LMS API endpoint and Valid Assignment Id</u>
12		<u>Check if user able to update a record with invalid Assignment ID</u>

#	Feature Name	Scenario Name
13	<u>Assignment PUT Method</u>	<u>Check if user able to update a record with valid AssignmentID and missing mandatory fields</u>
14	<u>DELETE REQUEST by Assignment ID</u>	<u>Check if user able to delete a record with valid Assignment ID</u>
15		<u>Check if user able to delete a record with valid LMS API,invalid Assignment Id</u>
16	<u>Batch module API testing</u>	<u>Check if user able delete existing Batch</u>
17		<u>Check if user able delete with invalid batchid</u>

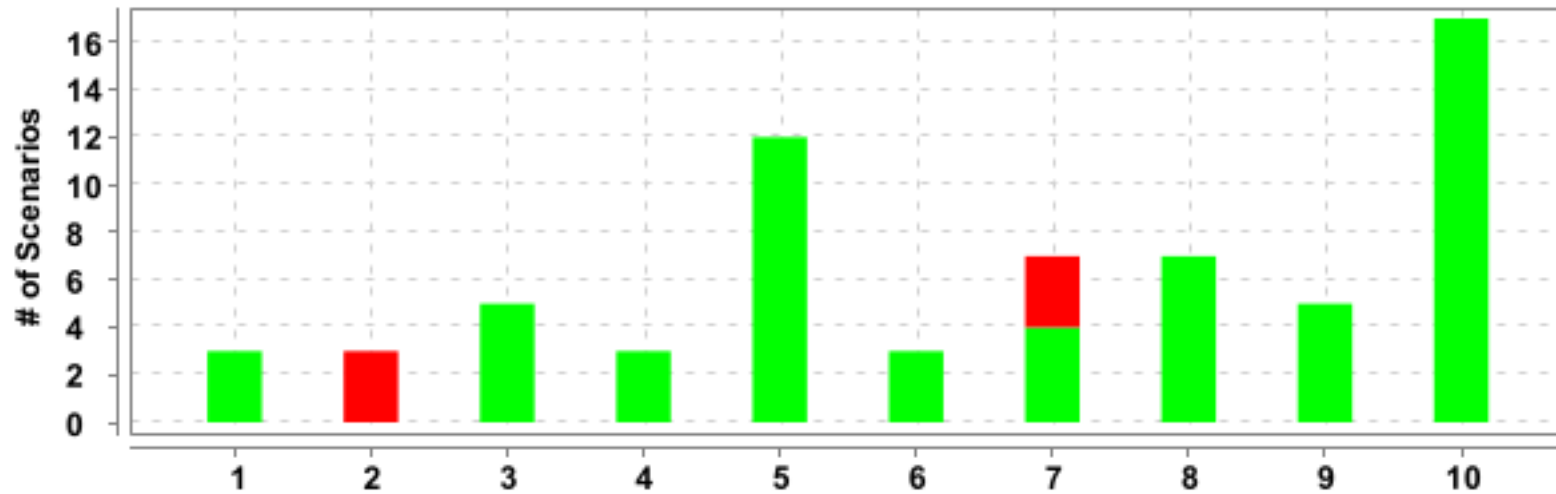
<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@POSTDATADRIVEN	3	3	0	0	1	1	0	0
@POST400ERROR	1	1	0	0	1	1	0	0
@POST500INTERNALERROR	1	1	0	0	1	1	0	0
@tag2	8	0	8	0	3	0	3	0
@User_Post_01	1	1	0	0	1	1	0	0
@tag	13	13	0	0	3	3	0	0
@User_Post_02	1	1	0	0	1	1	0	0
@User_Post_03	1	1	0	0	1	1	0	0
@User_Post_04	1	1	0	0	1	1	0	0
@User_Post_05	1	1	0	0	1	1	0	0
@assignmentPOST	3	3	0	0	1	1	0	0
@assignment_POST_01	1	1	0	0	1	1	0	0
@assignment_POST_02	1	1	0	0	1	1	0	0
@assignment_POST_03	1	1	0	0	1	1	0	0
@GETALL_01	1	1	0	0	1	1	0	0
@GETREQUEST	3	3	0	0	1	1	0	0
@GETPROGRAMID_02	1	1	0	0	1	1	0	0

<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@GETPROGRAMID_03	1	1	0	0	1	1	0	0
@BatchGet_01	1	0	1	0	1	0	1	0
@BatchGet	7	4	3	0	1	0	1	0
@BatchGet_02	1	1	0	0	1	0	1	0
@BatchGet_03	1	0	1	0	1	0	1	0
@BatchGet_04	1	0	1	0	1	0	1	0
@BatchGet_05	1	1	0	0	1	0	1	0
@BatchGet_06	1	1	0	0	1	0	1	0
@BatchGet_07	1	1	0	0	1	0	1	0
@User_Get_01	1	1	0	0	1	1	0	0
@UserGet	7	7	0	0	1	1	0	0
@User_Get_02	1	1	0	0	1	1	0	0
@User_Get_03	1	1	0	0	1	1	0	0
@User_Get_04	1	1	0	0	1	1	0	0
@User_Get_05	1	1	0	0	1	1	0	0
@User_Get_06	1	1	0	0	1	1	0	0
@User_Get_07	1	1	0	0	1	1	0	0

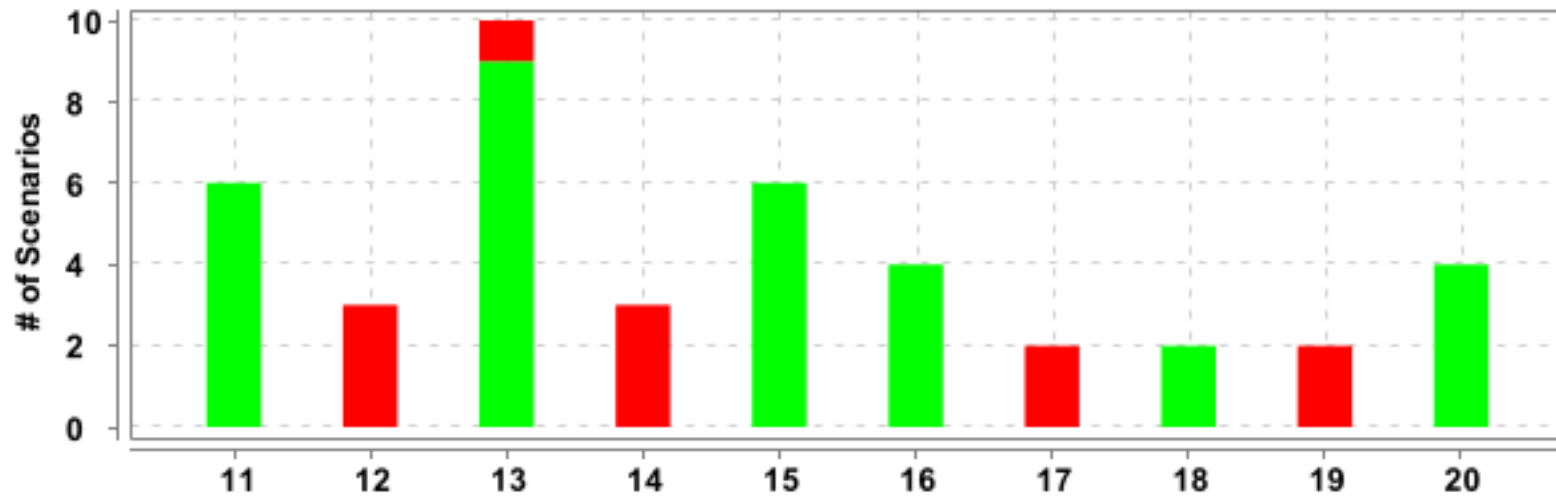
<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@assignmentget	5	5	0	0	1	1	0	0
@Assignment_Get_01	1	1	0	0	1	1	0	0
@Assignment_Get_02	1	1	0	0	1	1	0	0
@Assignment_Get_03	1	1	0	0	1	1	0	0
@Assignment_Get_04	1	1	0	0	1	1	0	0
@Assignment_Get_05	1	1	0	0	1	1	0	0
@submit_get_02	5	5	0	0	1	1	0	0
@PROGRAMPUT	6	6	0	0	1	1	0	0
@user_put_01	1	0	1	0	1	0	1	0
@user_put_02	1	1	0	0	1	0	1	0
@user_put_03	1	1	0	0	1	0	1	0
@user_put_04	1	1	0	0	1	0	1	0
@user_put_05	1	1	0	0	1	0	1	0
@user_put_06	1	1	0	0	1	0	1	0
@user_put_07	1	1	0	0	1	0	1	0
@user_put_08	1	1	0	0	1	0	1	0
@user_put_09	1	1	0	0	1	0	1	0



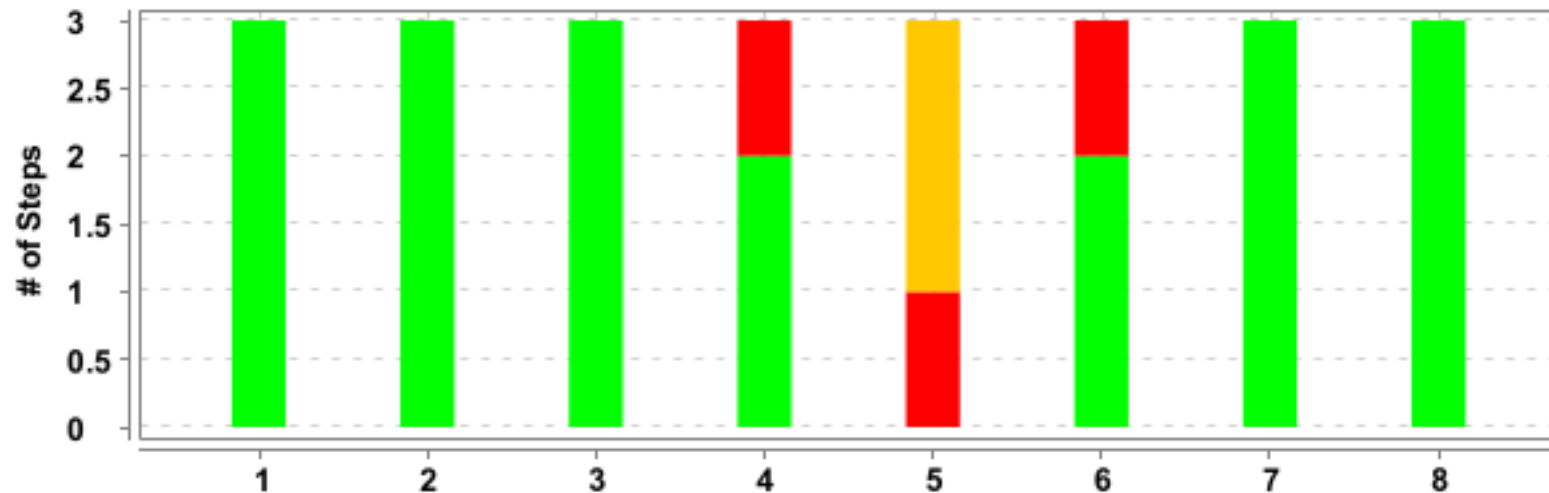
<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@user_put_10	1	1	0	0	1	0	1	0
@assignmentPUT	3	0	3	0	1	0	1	0
@Assignment_PUT_001	1	0	1	0	1	0	1	0
@Assignment_PUT_002	1	0	1	0	1	0	1	0
@Assignment_PUT_003	1	0	1	0	1	0	1	0
@Assignment_DELETE_01	1	0	1	0	1	0	1	0
@assignmentDELETE	2	0	2	0	1	0	1	0
@Assignment_DELETE_02	1	0	1	0	1	0	1	0
@User_Delete_01	1	1	0	0	1	1	0	0
@User_Delete_02	1	1	0	0	1	1	0	0
@DeleteByProgramID	1	1	0	0	1	1	0	0
@DELETEPROGRAMMODULE	4	4	0	0	1	1	0	0
@DeleteByProgramID404	1	1	0	0	1	1	0	0
@DeleteByProgramname	1	1	0	0	1	1	0	0
@DELETE404	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>Creating the User Using BDD</u>	3	3	0	0	7.227 s
2	<u>Batch module API testing</u>	3	0	3	0	2.810 s
3	<u>User_Post Request</u>	5	5	0	0	2.076 s
4	<u>Assignment POST METHOD</u>	3	3	0	0	2.615 s
5	<u>Submission POST module</u>	12	12	0	0	7.697 s
6	<u>Program GET request</u>	3	3	0	0	0.595 s
7	<u>Batch module API testing</u>	7	4	3	0	0.870 s
8	<u>User GET Requests for valid and invalid scenarios</u>	7	7	0	0	1.267 s
9	<u>Assignment GET METHOD</u>	5	5	0	0	1.132 s
10	<u>Submission Get Module</u>	17	17	0	0	2.729 s

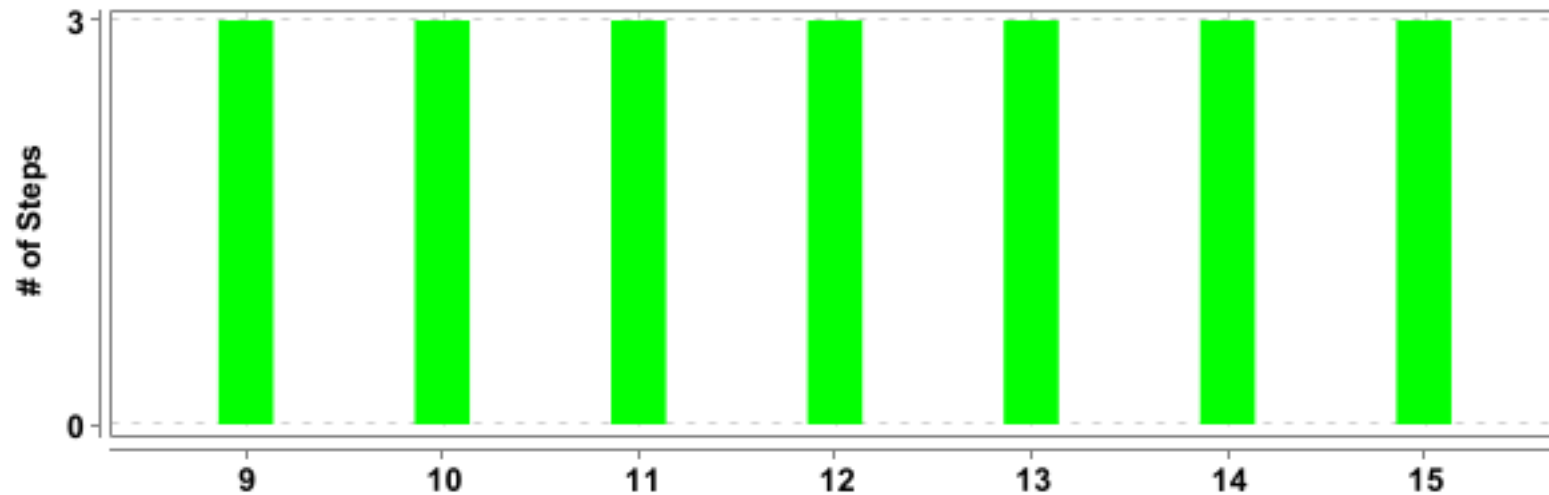


#	Feature Name	T	P	F	S	Duration
11	<u>Program PUT request</u>	6	6	0	0	1.593 s
12	<u>Batch module API testing</u>	3	0	3	0	1.183 s
13	<u>User-PUT</u>	10	9	1	0	2.827 s
14	<u>Assignment PUT Method</u>	3	0	3	0	0.560 s
15	<u>Submission PUT Module</u>	6	6	0	0	2.544 s
16	<u>Submission DELETE Module</u>	4	4	0	0	0.951 s
17	<u>DELETE REQUEST by Assignment ID</u>	2	0	2	0	0.466 s
18	<u>User - delete request</u>	2	2	0	0	0.437 s
19	<u>Batch module API testing</u>	2	0	2	0	0.823 s
20	<u>Program DELETE request</u>	4	4	0	0	0.999 s

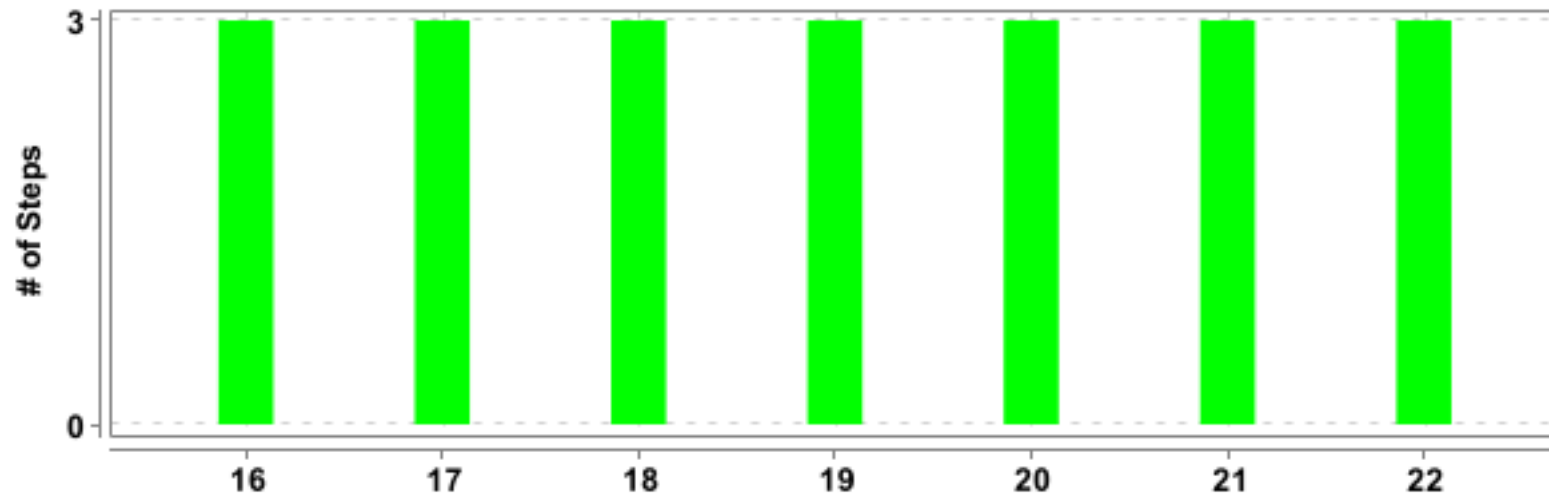


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Creating the User Using BDD</u>	<u>Creation of a program with valid endpoint and request body using Data Driven</u>	3	3	0	0	6.118 s
2		<u>User able to create valid endpoint and request body with existing values</u>	3	3	0	0	0.459 s
3		<u>User able to create valid endpoint and request body with missing values</u>	3	3	0	0	0.360 s
4	<u>Batch module API testing</u>	<u>Check if user able to create a Batch with valid endpoint and request body (non existing values)</u>	3	2	1	0	1.482 s
5		<u>Check if user able to create a Existing Batch values with valid endpoint and request body</u>	3	0	1	2	0.695 s
6		<u>Check if user able to create a Batch with missing values</u>	3	2	1	0	0.480 s
7	<u>User_Post Request</u>	<u>create a User with valid endpoint and request body (Admin UserId)</u>	3	3	0	0	1.129 s

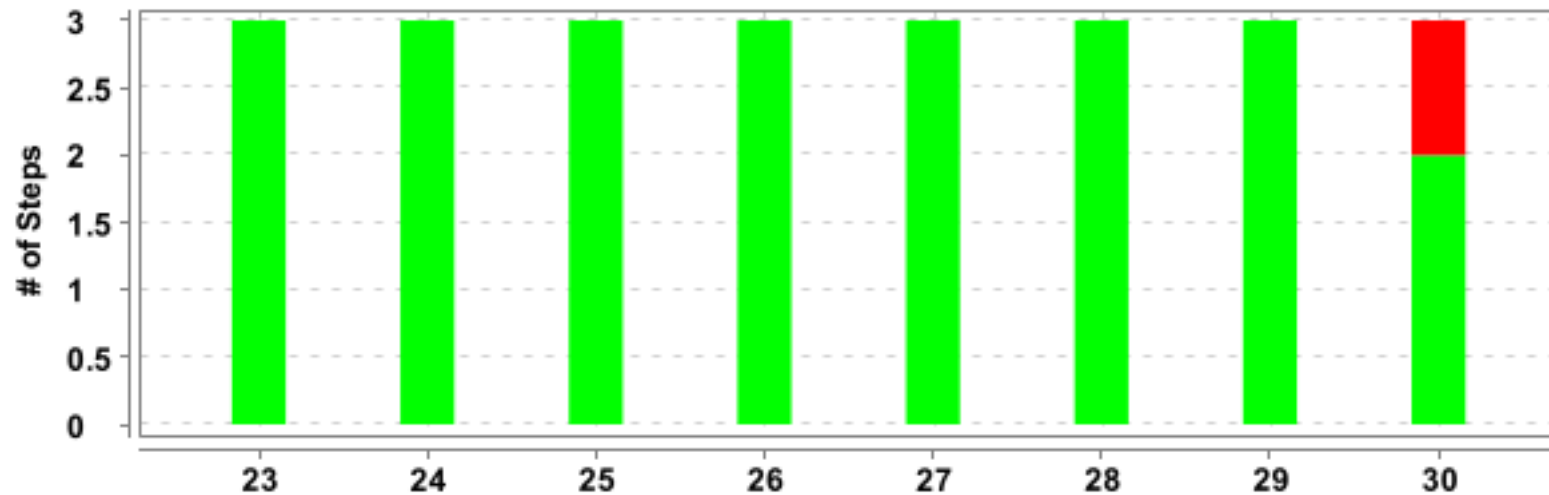
#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>Check if user able to create a User with valid endpoint and request body ( Staff UserId)</u>	3	3	0	0	0.171 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>User_Post Request</u>	<u>Check if user able to create a User with valid endpoint and request body ( Student UserId)</u>	3	3	0	0	0.187 s
10		<u>Create a User with valid endpoint and request body (existing values in phone no)</u>	3	3	0	0	0.192 s
11		<u>Check if user able to create a User with valid endpoint and request body (missing mandatory fields)</u>	3	3	0	0	0.215 s
12	<u>Assignment POST METHOD</u>	<u>Verify POST request to post data into branch with valid base URL and valid data</u>	3	3	0	0	0.895 s
13		<u>Verify POST request to post data into branch with valid base URL and valid data(existing value)</u>	3	3	0	0	0.810 s
14		<u>Check if user able to add a record missing mandatory fields in request body</u>	3	3	0	0	0.823 s
15	<u>Submission POST module</u>	<u>Check if user able to create a Submission with invalid url and valid request body (non existing values)</u>	3	3	0	0	0.644 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
16	<u>Submission POST module</u>	<u>Check if user able to create a Submission with valid endpoint and request body (non existing values)</u>	3	3	0	0	0.817 s
17		<u>Check if user able to create a Submission with valid endpoint and request body (existing values)</u>	3	3	0	0	0.645 s
18		<u>Check if user able to submit with valid endpoint and empty request body</u>	3	3	0	0	0.162 s
19		<u>Check if user able to create a Submission with valid endpoint and missing mandatory field (assignment id)</u>	3	3	0	0	0.604 s
20		<u>Check if user able to create a Submission with valid endpoint and request body with no assignment id</u>	3	3	0	0	0.600 s
21		<u>Check if user able to create a Submission with valid endpoint and request body with no user id</u>	3	3	0	0	0.568 s
22		<u>Check if user able to create a Submission with valid endpoint and request body with no submission datetime</u>	3	3	0	0	0.654 s

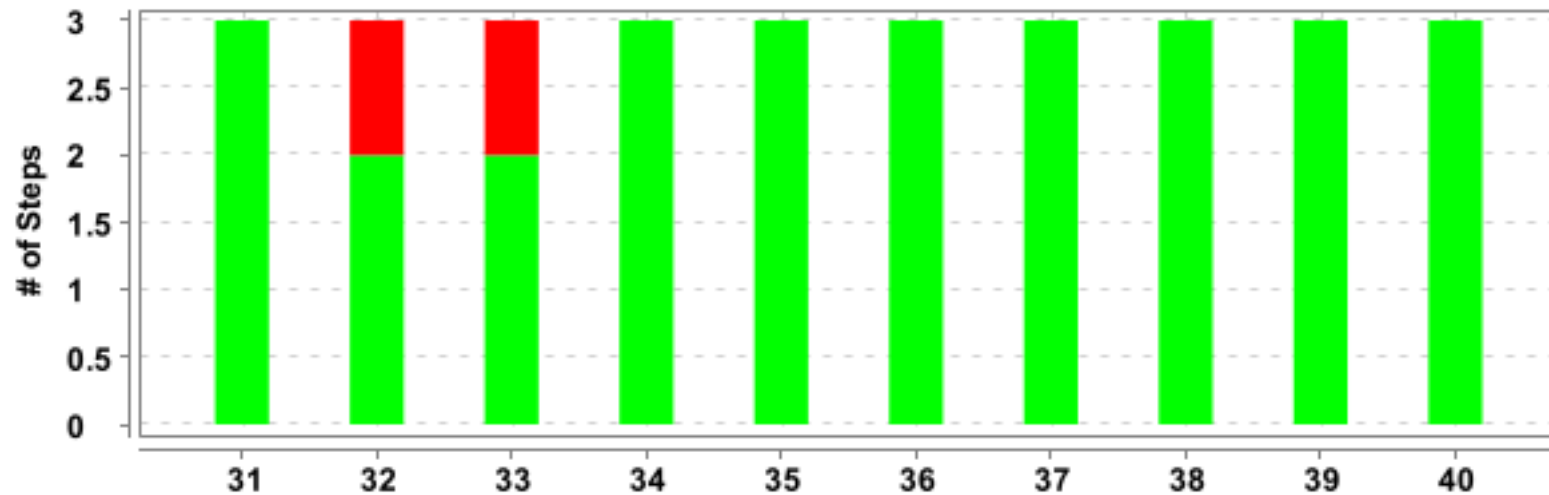


#	Feature Name	Scenario Name	T	P	F	S	Duration
23	<u>Submission POST module</u>	<u>Check if user able to create a Submission with valid endpoint and request body with no grade</u>	3	3	0	0	0.626 s
24		<u>Check if user able to create a Submission with valid endpoint and request body with grade greater</u>	3	3	0	0	0.652 s
25		<u>Check if user able to create a Submission with valid endpoint and request body with diff submission datetime *</u>	3	3	0	0	0.568 s
26		<u>Check if user able to create a Submission with valid endpoint and request body with greater than due date</u>	3	3	0	0	0.644 s
27	<u>Program GET request</u>	<u>Verifying user able to retrieve all program with valid endpoint and request body</u>	3	3	0	0	0.094 s
28		<u>user able to retrieve a program with valid program ID and endpoint</u>	3	3	0	0	0.199 s
29		<u>Verifying user able to retrieve a program with invalid program ID and endpoint</u>	3	3	0	0	0.201 s

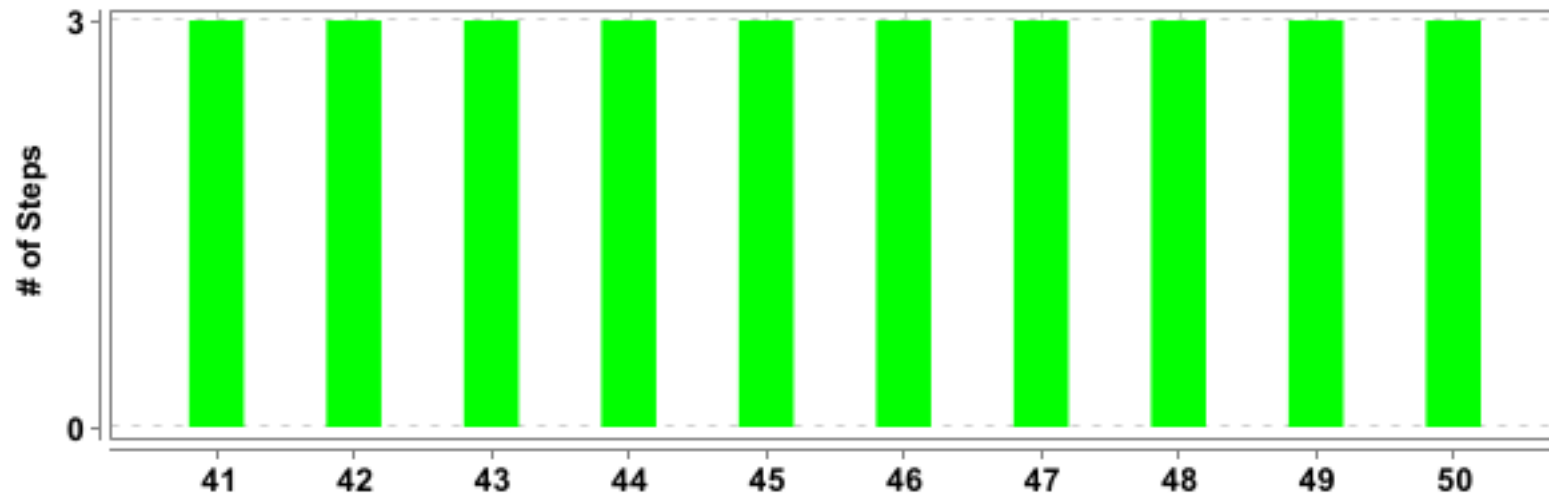
\* The feature name and/or scenario name has been cropped to fit in the available space.



#	Feature Name	Scenario Name	T	P	F	S	Duration
30	<u>Batch module API testing</u>	<u>Verify GetAll Batches with valid status code and schema</u>	3	2	1	0	0.087 s

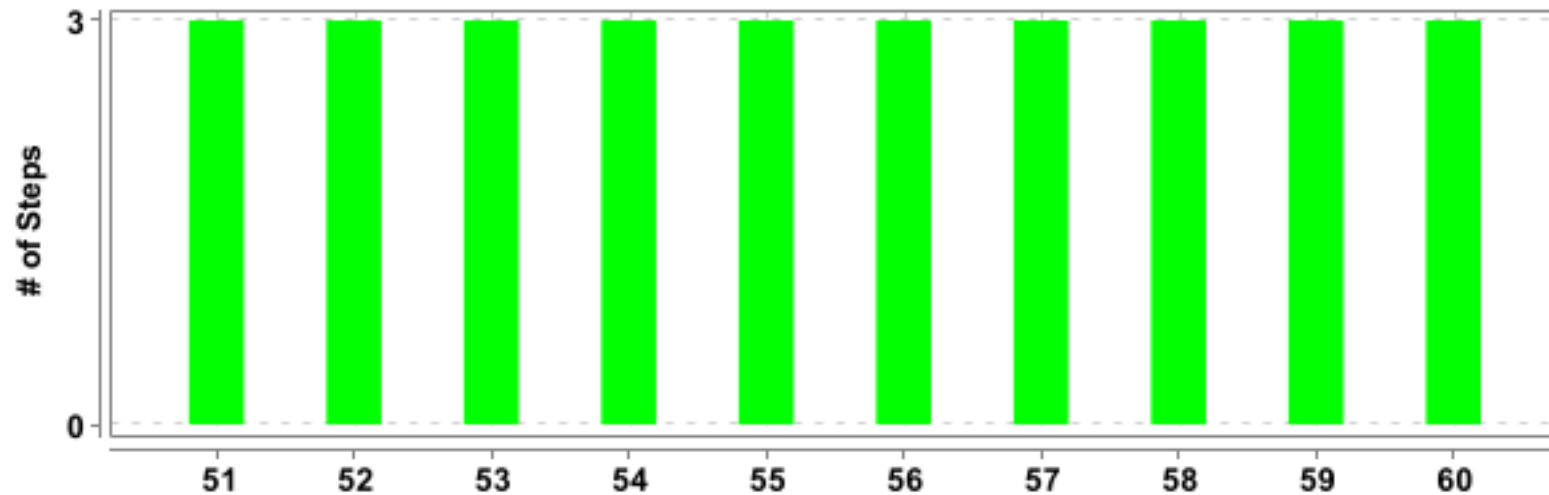


#	Feature Name	Scenario Name	T	P	F	S	Duration
31	<u>Batch module API testing</u>	<u>Verify Get Batche by BatchID with valid BatchID</u>	3	3	0	0	0.173 s
32		<u>Verify Get Batches By BatchID for invalid BatchID</u>	3	2	1	0	0.082 s
33		<u>Verify Get Batches by BatchName with valid BatchName</u>	3	2	1	0	0.103 s
34		<u>Verify Get Batches By BatchName for invalid BatchName</u>	3	3	0	0	0.054 s
35		<u>Verify Get Batches with valid ProgramId</u>	3	3	0	0	0.123 s
36		<u>Verify Get Batches for invalid ProgramId</u>	3	3	0	0	0.058 s
37	<u>User GET Requests for valid and invalid scenarios</u>	<u>Check if user able to retrieve all users with valid LMS API</u>	3	3	0	0	0.182 s
38		<u>Verify user able to retrieve a record with valid UserID</u>	3	3	0	0	0.196 s
39		<u>Check if user able to retrieve a user with invalid User ID</u>	3	3	0	0	0.184 s
40		<u>Check if user able to retrieve staff with valid LMS API</u>	3	3	0	0	0.056 s



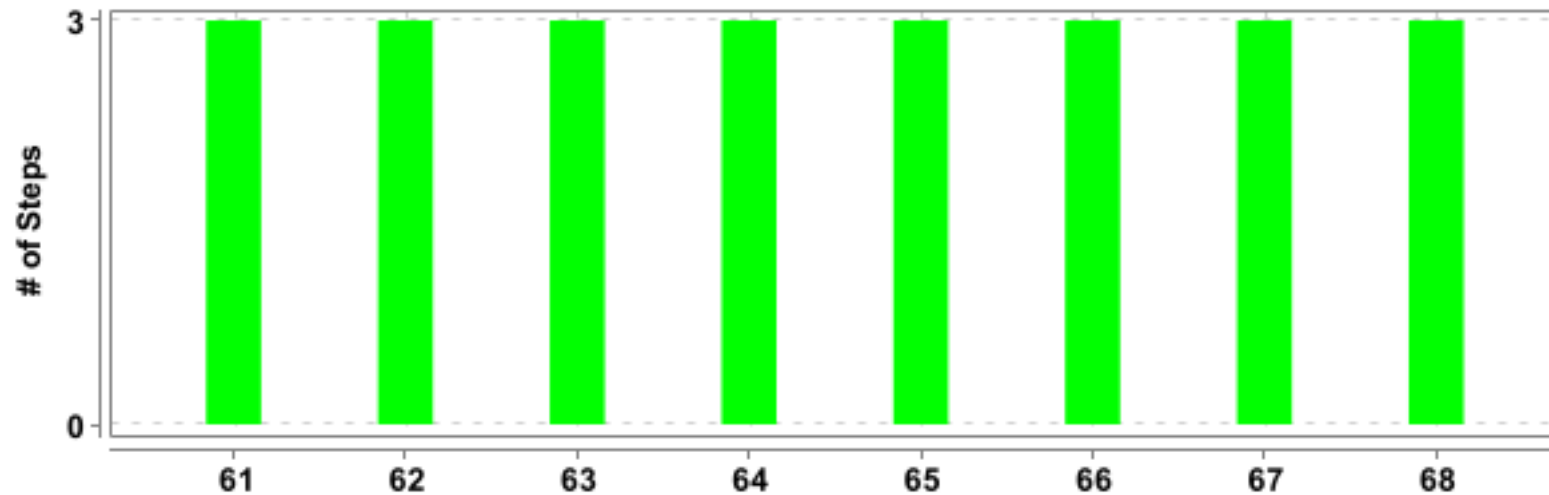
#	Feature Name	Scenario Name	T	P	F	S	Duration
41	<u>User GET Requests for valid and invalid scenarios</u>	<u>Check if user able to retrieve a user with roles valid LMS API</u>	3	3	0	0	0.139 s
42		<u>Check if user able to retrieve all users with invalid LMS API</u>	3	3	0	0	0.160 s
43		<u>Check if user able to retrieve a user with roles invalid LMS API</u>	3	3	0	0	0.172 s
44	<u>Assignment GET METHOD</u>	<u>Verify user able to retrieve a record for All Assignment</u>	3	3	0	0	0.167 s
45		<u>Verify user able to retrieve a record with valid AssignmentID</u>	3	3	0	0	0.198 s
46		<u>Verify user able to retrieve a record with invalid AssignmentID</u>	3	3	0	0	0.178 s
47		<u>Verify user able to retrieve a record with valid batchID</u>	3	3	0	0	0.215 s
48		<u>Verify user able to retrieve a record with invalid batchID</u>	3	3	0	0	0.202 s
49	<u>Submission Get Module</u>	<u>Verify user able to retrieve submission with valid AssignmentID</u>	3	3	0	0	0.167 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
50		<u>Verify user able to retrieve submission with valid StudentID</u>	3	3	0	0	0.152 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
51	<u>Submission Get Module</u>	<u>Verify user able to retrieve submission with valid BatchID</u>	3	3	0	0	0.145 s
52		<u>Verify user able to retrieve submission with valid Userid</u>	3	3	0	0	0.121 s
53		<u>Verify user able to retrieve submission made with valid student BatchID</u>	3	3	0	0	0.107 s
54		<u>user able to retrieve all submission with valid LMS API endpoint</u>	3	3	0	0	0.136 s
55		<u>user able to retrieve all submission with invalid url</u>	3	3	0	0	0.103 s
56		<u>Verify user able to retrieve a record with invalid AssignmentID</u>	3	3	0	0	0.157 s
57		<u>Verify user able to retrieve a record with null AssignmentID</u>	3	3	0	0	0.192 s
58		<u>Verify user able to retrieve a record with invalid StudentID</u>	3	3	0	0	0.120 s
59		<u>Verify user able to retrieve a record with null StudentID</u>	3	3	0	0	0.070 s

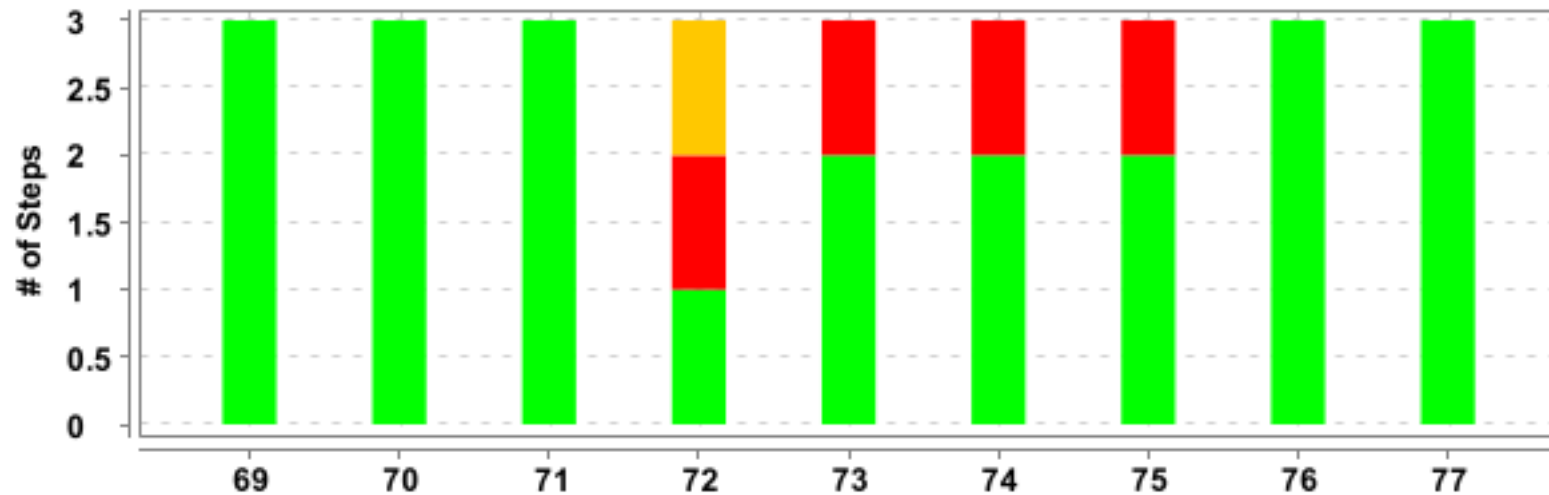
#	Feature Name	Scenario Name	T	P	F	S	Duration
60		<u>Verify user able to retrieve a record with invalid submission batchID</u>	3	3	0	0	0.104 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
61	<u>Submission Get Module</u>	<u>Verify user able to retrieve a record with null submission batchID</u>	3	3	0	0	0.098 s
62		<u>Verify user able to retrieve a record with invalid get submission by batchID</u>	3	3	0	0	0.159 s
63		<u>Verify user able to retrieve a record with null submission by batchID</u>	3	3	0	0	0.076 s
64		<u>Verify user able to retrieve a record with invalid get submission by userID</u>	3	3	0	0	0.082 s
65		<u>Verify user able to retrieve a record with null submission by UserID</u>	3	3	0	0	0.092 s
66	<u>Program PUT request</u>	<u>User able to update program with valid ProgramID and request body</u>	3	3	0	0	0.242 s
67		<u>User able to update program with invalid programID and request body</u>	3	3	0	0	0.269 s

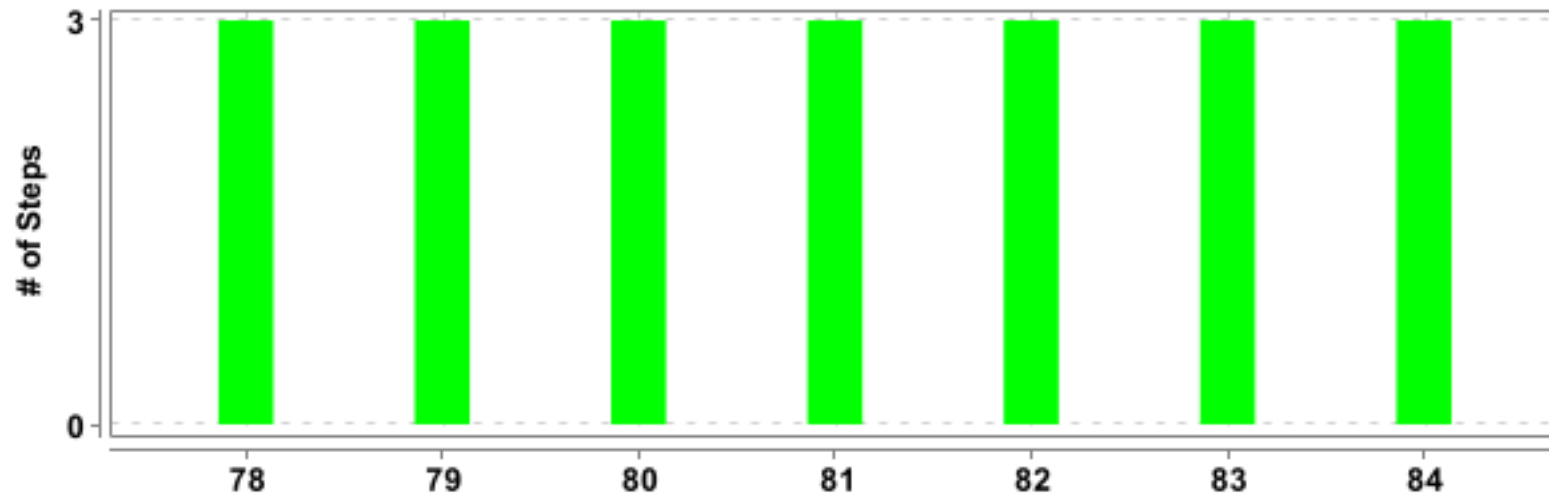
#	Feature Name	Scenario Name	T	P	F	S	Duration
68		<u>User able to update program with missing mandetory fields</u>	3	3	0	0	0.178 s



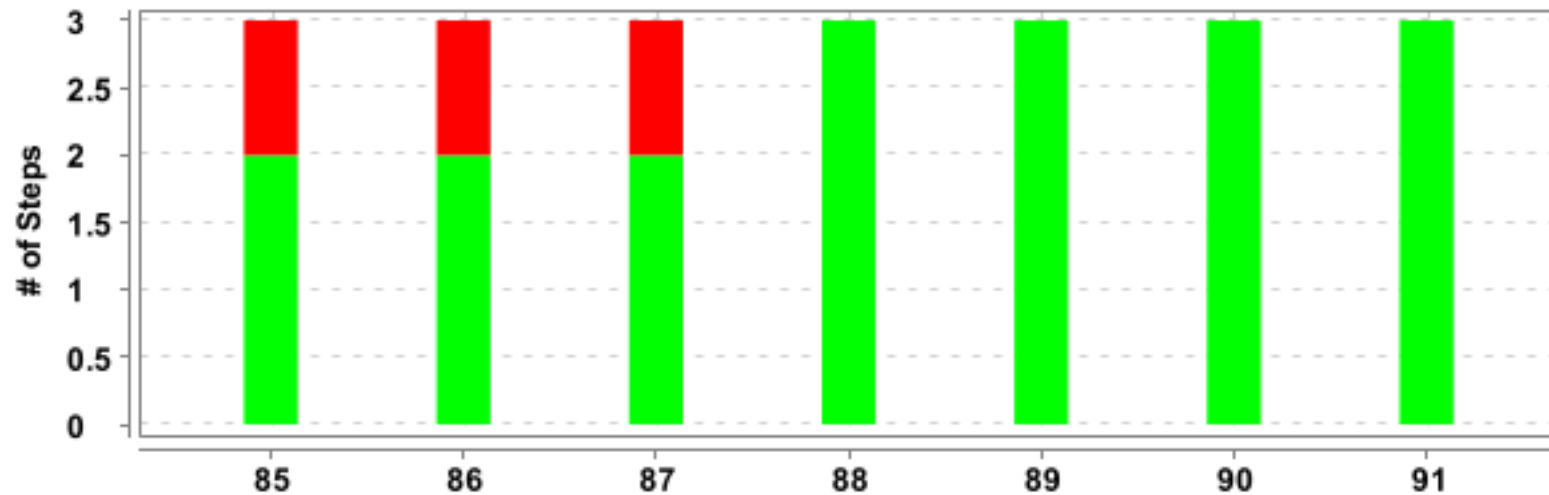


#	Feature Name	Scenario Name	T	P	F	S	Duration
69	<u>Program PUT request</u>	<u>User able to update program with valid ProgramName and request body</u>	3	3	0	0	0.180 s
70		<u>User able to update program with invalid ProgramName and request body</u>	3	3	0	0	0.260 s
71		<u>User able to update program with missing mandatory fields</u>	3	3	0	0	0.172 s
72	<u>Batch module API testing</u>	<u>Check if user able to update existing Batch with valid values</u>	3	1	1	1	0.485 s
73		<u>Check if user able to update a Batch with missing values</u>	3	2	1	0	0.306 s
74		<u>Check if user able to update a Batch with invalid batchid</u>	3	2	1	0	0.324 s
75	<u>User-PUT</u>	<u>Check if user able to get a user with valid User Id and request body</u>	3	2	1	0	0.179 s
76		<u>Check if user able to update a user with valid User Id and request body</u>	3	3	0	0	0.177 s

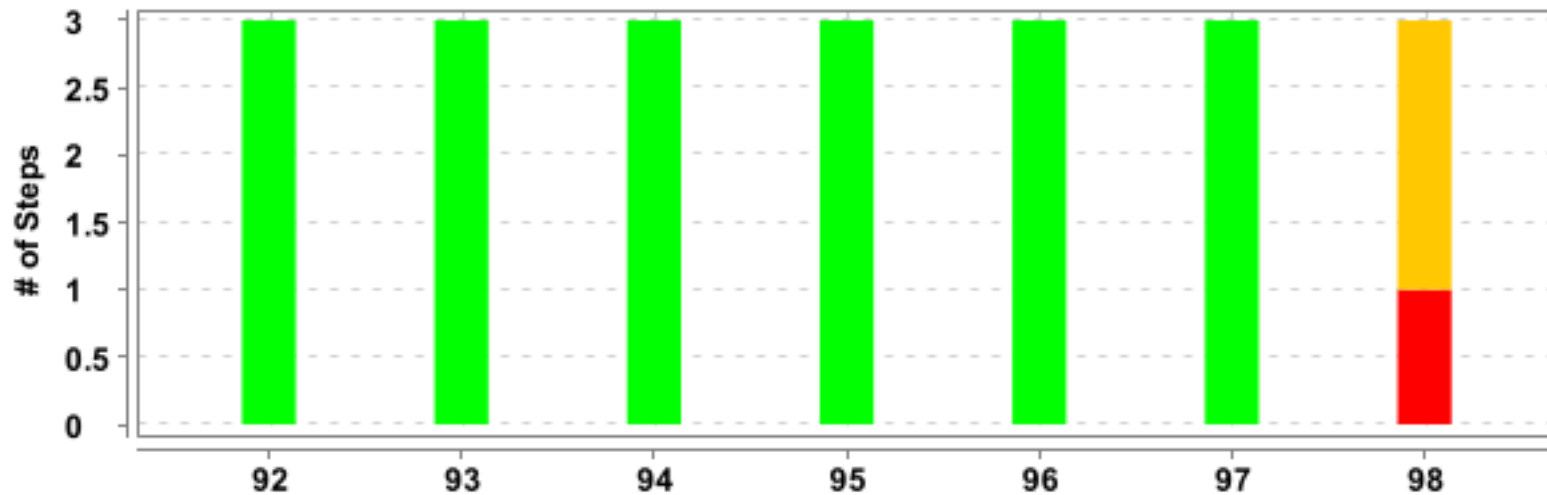
#	Feature Name	Scenario Name	T	P	F	S	Duration
77		<u>Check if user able to update a user with invalid User Id and request body</u>	3	3	0	0	0.220 s



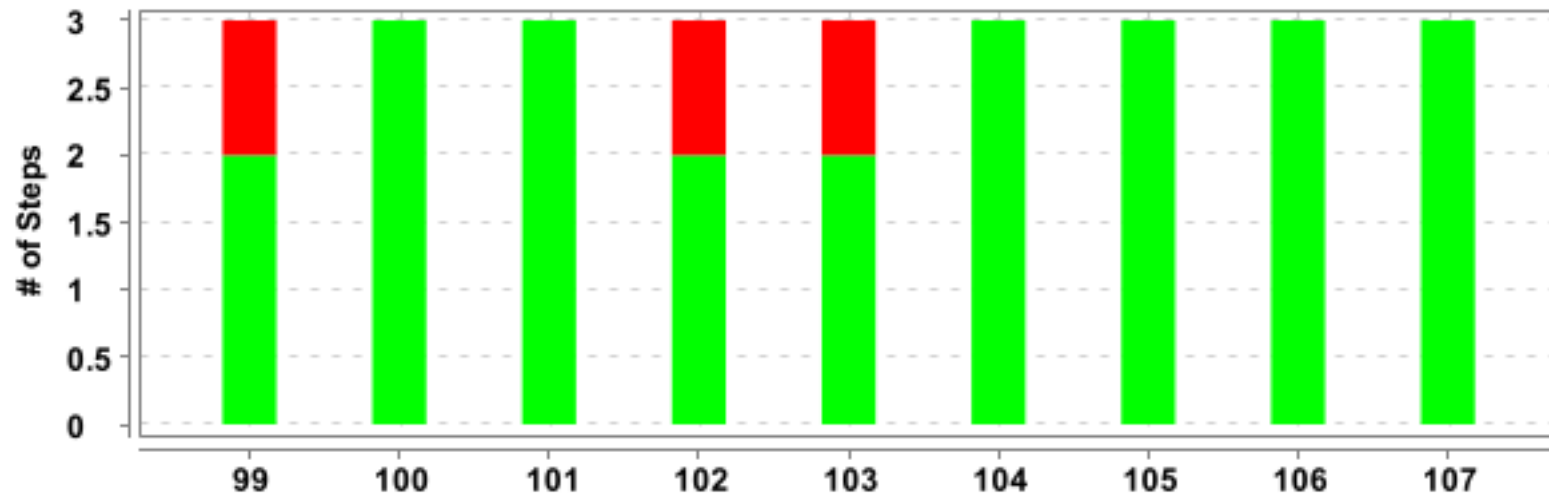
#	Feature Name	Scenario Name	T	P	F	S	Duration
78	<u>User-PUT</u>	<u>Check if user able to update a user with valid User ID and missing mandatory fields request body</u>	3	3	0	0	0.189 s
79		<u>Check if user able to update a user with valid User Id and request body(RoleStatus)</u>	3	3	0	0	0.330 s
80		<u>Check if user able to update a user with invalid User Id and request body(RoleStatus)</u>	3	3	0	0	0.234 s
81		<u>Check if user able to update a user with valid User Id and request body (Role Status missing field)</u>	3	3	0	0	0.215 s
82		<u>Check if user able to assign user to program / batch with valid User Id and request body</u>	3	3	0	0	0.266 s
83		<u>Check if user able to assign user to program / batch with invalid User Id and request body</u>	3	3	0	0	0.202 s
84		<u>Check if user able to assign user to program / batch with User Id and missing field</u>	3	3	0	0	0.241 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
85	<u>Assignment PUT Method</u>	<u>User PUT Request for the LMS API endpoint and Valid Assignment Id</u>	3	2	1	0	0.162 s
86		<u>Check if user able to update a record with invalid Assignment ID</u>	3	2	1	0	0.157 s
87		<u>Check if user able to update a record with valid AssignmentID and missing mandatory fields</u>	3	2	1	0	0.149 s
88	<u>Submission PUT Module</u>	<u>Check if user able to update a Submission with valid submission id and mandatory request body</u>	3	3	0	0	0.555 s
89		<u>Check if user able to update a Submission with invalid submission id and mandatory request body</u>	3	3	0	0	0.218 s
90		<u>Check if user able to update a Submission with valid submission id and missing mandatory request body</u>	3	3	0	0	0.405 s
91		<u>Check if user able to update grades Submission with invalid submission id and mandatory request body</u>	3	3	0	0	0.145 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
92	<u>Submission PUT Module</u>	<u>Check if user able to update grade Submission with valid submission id and missing mandatory request body</u>	3	3	0	0	0.518 s
93		<u>Check if user able to update grades Submission with valid submission id and mandatory request body</u>	3	3	0	0	0.441 s
94	<u>Submission DELETE Module</u>	<u>Verify user able to retrieve submission with valid submissionId</u>	3	3	0	0	0.178 s
95		<u>Verify user able to retrieve submission with invalid submissionId</u>	3	3	0	0	0.202 s
96		<u>Verify user able to retrieve submission with empty submissionId</u>	3	3	0	0	0.211 s
97		<u>Verify user able to retrieve submission with invalid url and valid submission Id</u>	3	3	0	0	0.234 s
98	<u>DELETE REQUEST by Assignment ID</u>	<u>Check if user able to delete a record with valid Assignment ID</u>	3	0	1	2	0.191 s



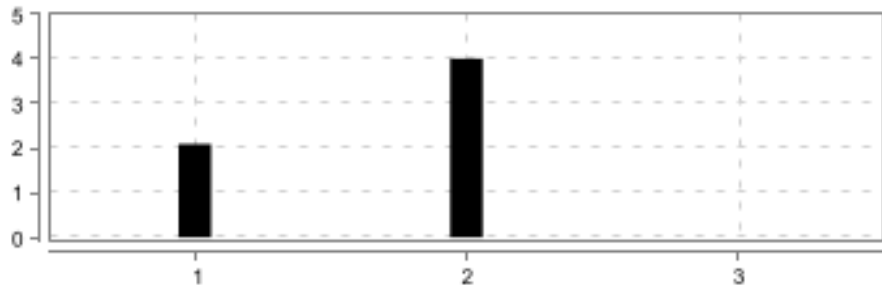

#	Feature Name	Scenario Name	T	P	F	S	Duration
99	<u>DELETE REQUEST by Assignment ID</u>	<u>Check if user able to delete a record with valid LMS API, invalid Assignment Id</u>	3	2	1	0	0.232 s
10-0	<u>User - delete request</u>	<u>Check if user able to delete a user with valid User Id</u>	3	3	0	0	0.166 s
10-1		<u>Check if user able to delete a user with valid LMS API, invalid user Id</u>	3	3	0	0	0.222 s
10-2	<u>Batch module API testing</u>	<u>Check if user able delete existing Batch</u>	3	2	1	0	0.392 s
10-3		<u>Check if user able delete with invalid batchid</u>	3	2	1	0	0.403 s
10-4	<u>Program DELETE request</u>	<u>Verify User able to delete program with valid program ID</u>	3	3	0	0	0.162 s
10-5		<u>Verify User able to delete the program with valid program ID</u>	3	3	0	0	0.151 s
10-6		<u>Verify User able to delete program with valid program name</u>	3	3	0	0	0.258 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10-7		<u>Verify User able to delete program with valid endpoint and invalid program name</u>	3	3	0	0	0.222 s

## Creating the User Using BDD

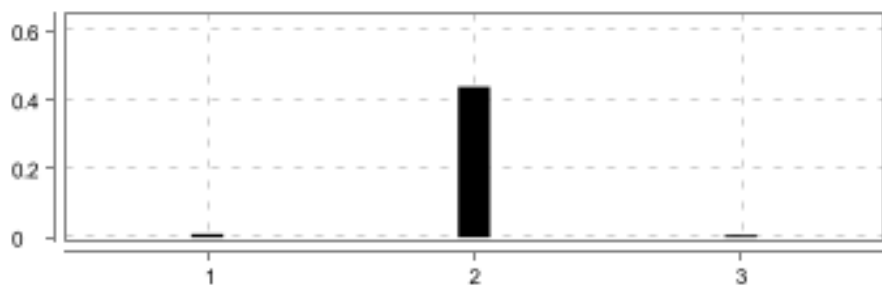

<b>PASSED</b>	DURATION - 7.227 s	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 4:09:20.007 PM // 4:09:27.234 PM /					

## Creation of a program with valid endpoint and request body using Data Driven

<div>PASSED</div> <div>DURATION - 6.118 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>/ 4:09:20.032 PM // 4:09:26.150 PM /</div>			
<div>Creating the User Using BDD</div>			
<div>@POSTDATADRIVEN</div>			

#	Step / Hook Details	Status	Duration
1	Given User sends request for Program module with valid request body	PASSED	2.090 s
2	When User sends POST request data from "Program" and "ProgramModuleData"	PASSED	4.006 s
3	Then User sucessfully receives status code "201" with reponse body	PASSED	0.002 s

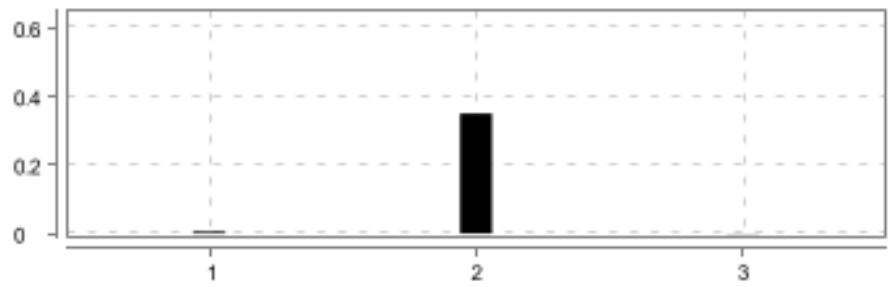

## User able to create valid endpoint and request body with existing values

<div>PASSED</div> <div>DURATION - 0.459 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:09:26.305 PM // 4:09:26.764 PM /			
Creating the User Using BDD			
@POSTDATADRIVEN @POST400ERROR			



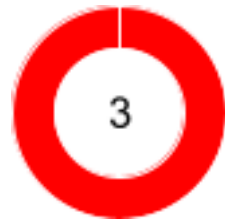

#	Step / Hook Details	Status	Duration
1	Given User create post request with valid endpoint	PASSED	0.010 s
2	When User send the existing data for post request from "Program" and "ProgramModulesameData"	PASSED	0.438 s
3	Then User should receives status code "400" bad request	PASSED	0.007 s

### User able to create valid endpoint and request body with missing values

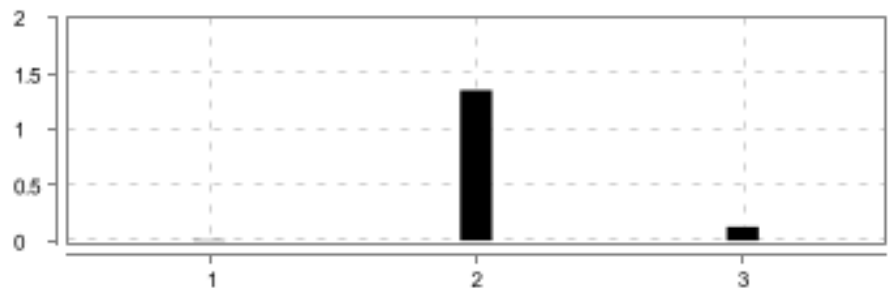

PASSED		DURATION - 0.360 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:26.873 PM // 4:09:27.233 PM /						
Creating the User Using BDD						
@POSTDATADRIVEN @POST500INTERNALERROR						

#	Step / Hook Details	Status	Duration
1	Given User create post request with valid LMS endpoint	PASSED	0.006 s
2	When User send the missing data for post request from "Program" and "ProgramModulemissingData"	PASSED	0.351 s
3	Then User should receives status code "500" internal server error	PASSED	0.001 s

### Batch module API testing

FAILED		DURATION - 2.810 s		Scenarios Total - 3 Pass - 0 Fail - 3 Skip - 0		Steps Total - 9 Pass - 4 Fail - 3 Skip - 2			
/ 4:09:27.324 PM // 4:09:30.134 PM /									

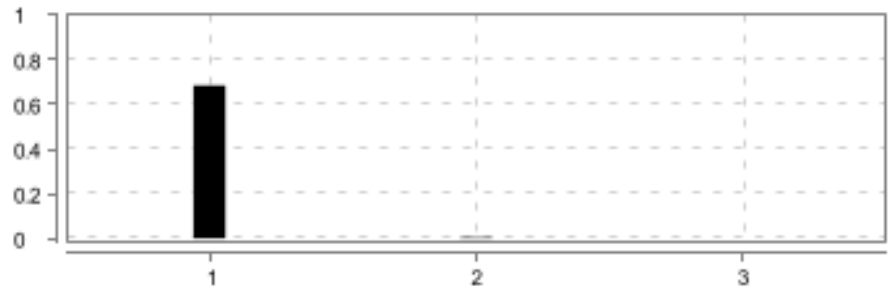
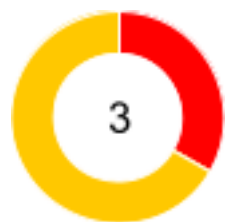
### Check if user able to create a Batch with valid endpoint and request body (non existing values)

<div>FAILED</div> <div>DURATION - 1.482 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>/ 4:09:27.324 PM // 4:09:28.806 PM /</div>				
<div>Batch module API testing</div>				
<div>@tag2</div>				

#	Step / Hook Details	Status	Duration
1	Given User POST Request for the LMS API endpoint	PASSED	0.006 s
2	When User sends HTTPS Request and request Body with all field from "Batch" and "BatchName" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	1.351 s
3	Then User Receives 201 created status with response body <pre> java.lang.AssertionError: 1 expectation failed. Expected status code &lt;201&gt; but was &lt;503&gt;.     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:57)     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:512)     at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source)     at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)     at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125)     at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:139)     at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)     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) </pre>	FAILED	0.123 s

#	Step / Hook Details	Status	Duration
	<pre> at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:49) 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.statusCode(ResponseSpecificationImpl.groovy:135) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:49) 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.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchPostSD.verify_status_code_and_response_body(BatchPostSD.java:88) at ?.User Receives 201 created status with response body(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/.src/test/resources/Features/002_PostBatch.feature:8) * Not displayable characters are replaced by '?'. </pre>		

### Check if user able to create a Existing Batch values with valid endpoint and request body

<div>FAILED</div> <div>DURATION - 0.695 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 0</div> <div>Fail - 1</div> <div>Skip - 2</div>	<div></div>
<div>/ 4:09:28.885 PM // 4:09:29.580 PM /</div>				
<div>Batch module API testing</div>				
<div>@tag2</div>				

#	Step / Hook Details	Status	Duration
1	<p>Given User creates new batch and gets batch details from "Batch" and "BatchName" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"</p> <pre> 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) at io.restassured.path.json.JsonPath.getInt(JsonPath.java:237) at stepDefinitions.BatchPostSD.create_new_batch_get_batch_details(BatchPostSD.java:137) at ?.User creates new batch and gets batch details from "Batch" and "BatchName" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/.src/test/resources/Features/ </pre>	<b>FAILED</b>	0.685 s

#	Step / Hook Details	Status	Duration
	002_PostBatch.feature:16) 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) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:125) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:130) at io.restassured.internal.path.json.ConfigurableJsonSlurper.parse(ConfigurableJsonSlurper.groovy:97) at io.restassured.internal.path.json.ConfigurableJsonSlurper\$parse.callCurrent(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallCurrent(CallSiteArray.java:49) 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.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 io.restassured.path.json.JsonPath.getInt(JsonPath.java:237) at stepDefinitions.BatchPostSD.create_new_batch_get_batch_details(BatchPostSD.java:137) 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:84) at io.cucumber.core.runner.TestStep.run(TestStep.java:56) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:84) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$5(CucumberExecutionContext.java:137) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28) at org.junit.runners.ParentRunner\$3.run(ParentRunner.java:238) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:63) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:236) at org.junit.runners.ParentRunner.access\$000(ParentRunner.java:53) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:229) at org.junit.runners.ParentRunner.run(ParentRunner.java:309) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$3.run(ParentRunner.java:238) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:63) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:236) at org.junit.runners.ParentRunner.access\$000(ParentRunner.java:53) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:229) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runFeatures\$6(CucumberExecutionContext.java:148) at io.cucumber.core.runtime.CucumberExecutionContext.execute(CucumberExecutionContext.java:163) at io.cucumber.core.runtime.CucumberExecutionContext.runFeatures(CucumberExecutionContext.java:146) at io.cucumber.junit.Cucumber\$StartAndFinishTestRun.evaluate(Cucumber.java:226) at org.junit.runners.ParentRunner.run(ParentRunner.java:309) at org.apache.maven.surefire.junit4.JUnit4Provider.execute(JUnit4Provider.java:316) at org.apache.maven.surefire.junit4.JUnit4Provider.executeWithRerun(JUnit4Provider.java:240) at org.apache.maven.surefire.junit4.JUnit4Provider.executeTestSet(JUnit4Provider.java:214) at org.apache.maven.surefire.junit4.JUnit4Provider.invoke(JUnit4Provider.java:155) at org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:385) at org.apache.maven.surefire.booter.ForkedBooter.execute(ForkedBooter.java:162) at org.apache.maven.surefire.booter.ForkedBooter.run(ForkedBooter.java:507) at org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:495) * Not displayable characters are replaced by '?'.		
2	When User sends HTTPS Request with Existing batch details	SKIPPED	0.004 s
3	Then Verify batches API returns 400 status code and with batch already there message	SKIPPED	0.000 s


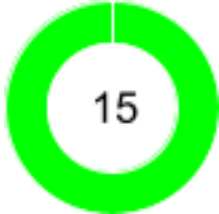
**Check if user able to create a Batch with missing values**

<div>FAILED</div> <div>DURATION - 0.480 s</div>		<div><table><thead><tr><th>Step</th><th>Duration (s)</th><th>Status</th></tr></thead><tbody><tr><td>1</td><td>0.005</td><td>Pass</td></tr><tr><td>2</td><td>0.464</td><td>Pass</td></tr><tr><td>3</td><td>0.007</td><td>Fail</td></tr></tbody></table></div>	Step	Duration (s)	Status	1	0.005	Pass	2	0.464	Pass	3	0.007	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	0.005		Pass													
2	0.464		Pass													
3	0.007	Fail														
<div>/ 4:09:29.654 PM // 4:09:30.134 PM /</div>																
<div>Batch module API testing</div>																
<div>@tag2</div>																

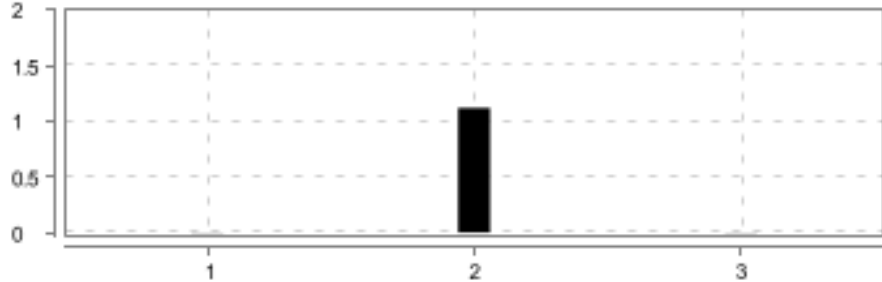

#	Step / Hook Details	Status	Duration
1	Given User POST Request for the LMS API endpoint	PASSED	0.005 s
2	When User sends HTTPS Request and request Body with missing fields from "Batch" and "BatchNamePrefix" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	0.464 s
3	Then Verify batches API returns 400 status code and with batch missing fields error <pre> java.lang.AssertionError: 1 expectation failed. Expected status code &lt;400&gt; but was &lt;503&gt;.     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:512)     at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source)     at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)     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.AbstractCallSite.callCurrent(AbstractCallSite.java:185)     at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)     at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source)     at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) </pre>	FAILED	0.007 s

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchPostSD.verify_batches_API_returns_400_status_code_and_with_missing_field_message(BatchPostSD.java:172) at ?.Verify batches API returns 400 status code and with batch missing fields error(file:///C:/Users/diksh/BUGBUSTERS/ Bug_Busters_Team8_Duplicate/.src/test/resources/Features/002_PostBatch.feature:28) * Not displayable characters are replaced by '?'.		

## User\_Post Request

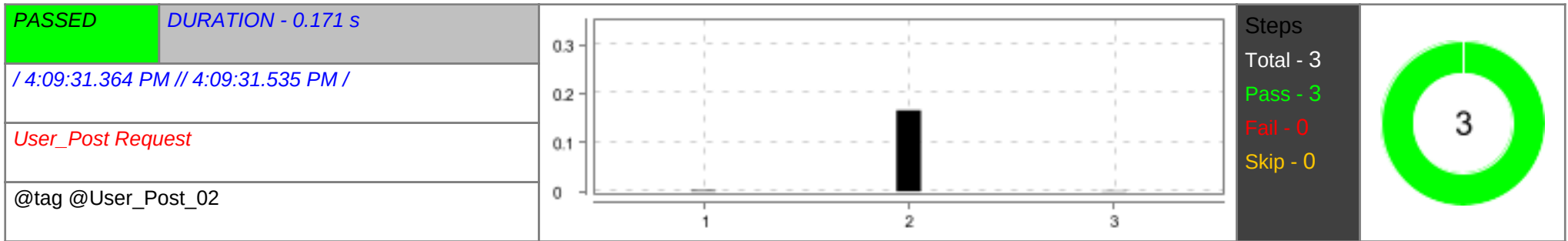
<b>PASSED</b>	DURATION - 2.076 s	Scenarios		Steps	
/ 4:09:30.191 PM // 4:09:32.267 PM /		Total - 5		Total - 15	
		Pass - 5		Pass - 15	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

## create a User with valid endpoint and request body (Admin UserId)

<div>PASSED</div> <div>DURATION - 1.129 s</div>	<div></div>	Steps	<div></div>
<div>/ 4:09:30.191 PM // 4:09:31.320 PM /</div>		Total - 3	
<div>User_Post Request</div>		Pass - 3	
<div>@User_Post_01 @tag</div>		Fail - 0	
		Skip - 0	

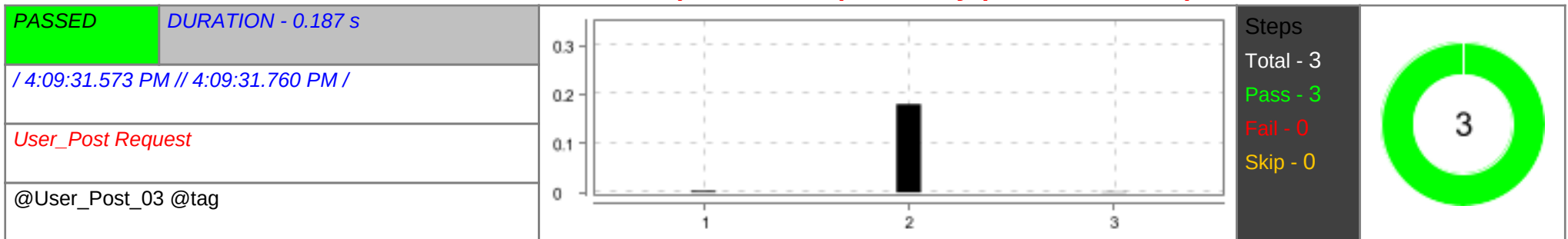
#	Step / Hook Details	Status	Duration
1	Given User sets POST request for User module with valid base URL and valid request	PASSED	0.002 s
2	When User POST request with data from "User"	PASSED	1.120 s
3	Then Request is successful with status code "201" for POST request	PASSED	0.002 s

## Check if user able to create a User with valid endpoint and request body ( Staff UserId)



#	Step / Hook Details	Status	Duration
1	Given User sets request for User module with valid base URL and valid request body for staff	PASSED	0.002 s
2	When User sends POST request with data from "User" for staff	PASSED	0.166 s
3	Then Request should be successful with status code "201" for POST request for staff	PASSED	0.001 s

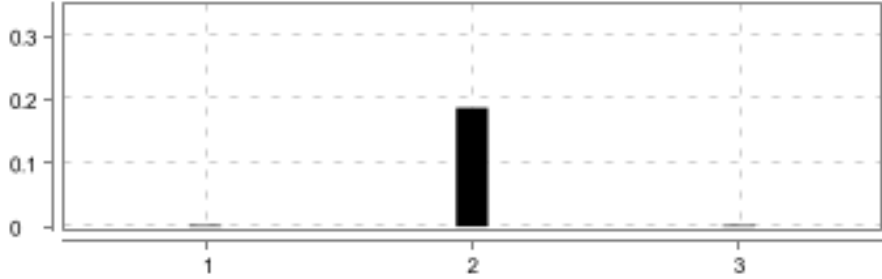

### Check if user able to create a User with valid endpoint and request body ( Student UserId)



#	Step / Hook Details	Status	Duration
1	Given User sets request for User module with valid base URL and valid request body for student	PASSED	0.003 s
2	When User sends POST request with data from "User" for student	PASSED	0.180 s
3	Then Request should be successful with status code "201" for POST request for student	PASSED	0.001 s

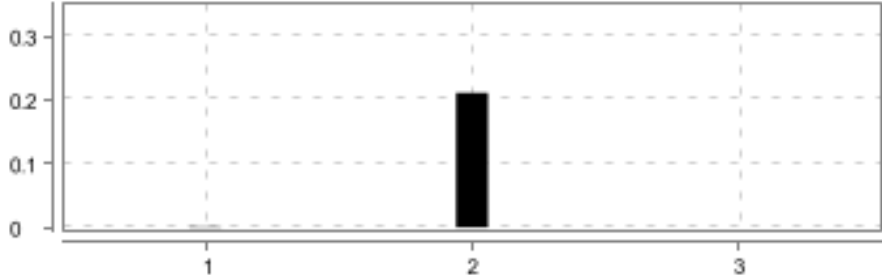

### Create a User with valid endpoint and request body (existing values in phone no)



<b>PASSED</b>	DURATION - 0.192 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:31.801 PM // 4:09:31.993 PM /				
User_Post Request				
@User_Post_04 @tag				



#	Step / Hook Details	Status	Duration
1	Given User sets request for User module with existitng values	PASSED	0.002 s
2	When User sends POST request with existing phone number	PASSED	0.187 s
3	Then User gets unsuccessful status code "400" for POST request	PASSED	0.002 s

### Check if user able to create a User with valid endpoint and request body (missing mandatory fields)

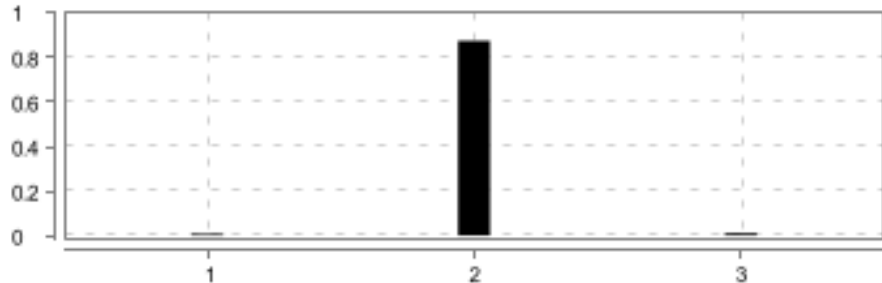

<b>PASSED</b>	DURATION - 0.215 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:32.052 PM // 4:09:32.267 PM /				
User_Post Request				
@User_Post_05 @tag				

#	Step / Hook Details	Status	Duration
1	Given User sets POST request for User module with valid base URL and invalid request body	PASSED	0.001 s
2	When User sends POST request with missing data fields from the "UserPOST1" and "missingFields"	PASSED	0.211 s
3	Then Request should be unsuccessful with status code "400" for POST request	PASSED	0.000 s

### Assignment POST METHOD

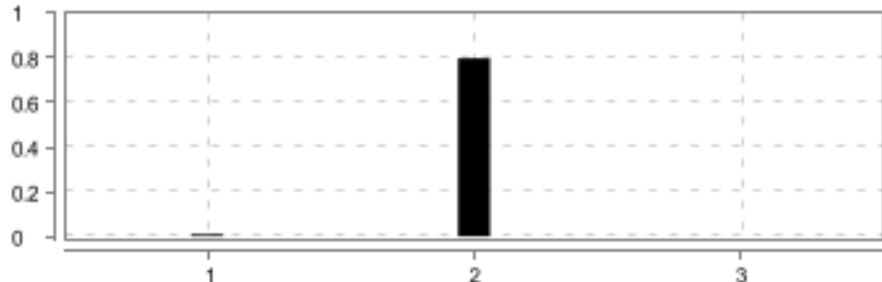

<b>PASSED</b>	<b>DURATION - 2.615 s</b>	Scenarios		Steps	
/ 4:09:32.323 PM // 4:09:34.938 PM /		Total - 3		Total - 9	
		Pass - 3		Pass - 9	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

### Verify POST request to post data into branch with valid base URL and valid data

<div>PASSED</div>	<div>DURATION - 0.895 s</div>	<div></div>	Steps	<div></div>
<div>/ 4:09:32.323 PM // 4:09:33.218 PM /</div>			Total - 3	
<div>Assignment POST METHOD</div>			Pass - 3	
<div>@assignmentPOST @assignment_POST_01</div>			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User sets request for assignment module with valid base URL and valid request body	PASSED	0.007 s
2	When User sends POST request for assignment with valid URL and data from "Assignment"	PASSED	0.875 s
3	Then Request should be successfull with status code "201" Post request valid URL	PASSED	0.011 s

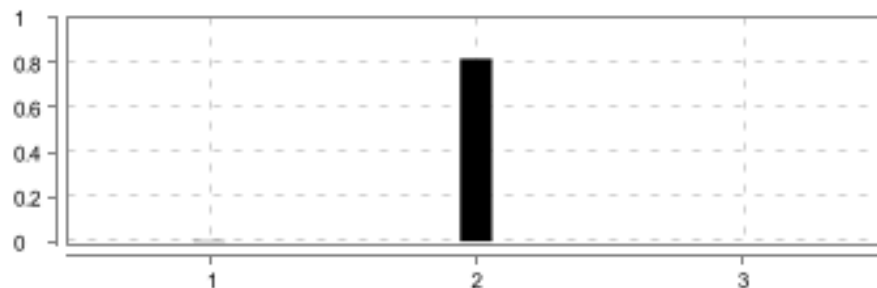

### Verify POST request to post data into branch with valid base URL and valid data(existing value)

<div>PASSED</div>	<div>DURATION - 0.810 s</div>	<div></div>	<div>Steps</div>	<div></div>
<div>/ 4:09:33.263 PM // 4:09:34.073 PM /</div>			<div>Total - 3</div>	
<div>Assignment POST METHOD</div>			<div>Pass - 3</div>	
<div>@assignmentPOST @assignment_POST_02</div>			<div>Fail - 0</div>	
			<div>Skip - 0</div>	

#	Step / Hook Details	Status	Duration
1	Given User set POST Request for the LMS API endpoint	PASSED	0.009 s
2	When User sends POST request for assignment with valid URL and existing data from "Assignment"	PASSED	0.798 s


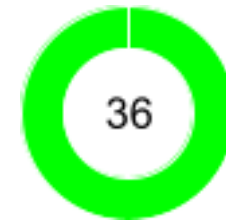
#	Step / Hook Details	Status	Duration
3	Then User receives "400" Bad Request Status with message and boolean success details	PASSED	0.000 s

### Check if user able to add a record missing mandatory fields in request body

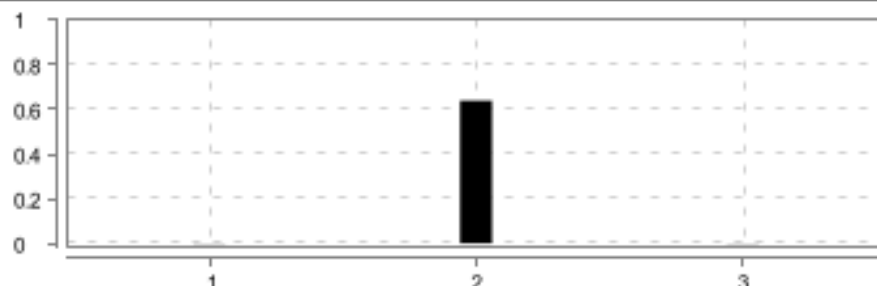

PASSED	DURATION - 0.823 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:34.115 PM // 4:09:34.938 PM /				
Assignment POST METHOD				
@assignmentPOST @assignment_POST_03				

#	Step / Hook Details	Status	Duration
1	Given User creates POST Request for the LMS API endpoint	PASSED	0.003 s
2	When User sends POST request for assignment with valid URL and some data missing from "Assignment"	PASSED	0.818 s
3	Then User receives "400" Bad Request Status	PASSED	0.000 s

### Submission POST module

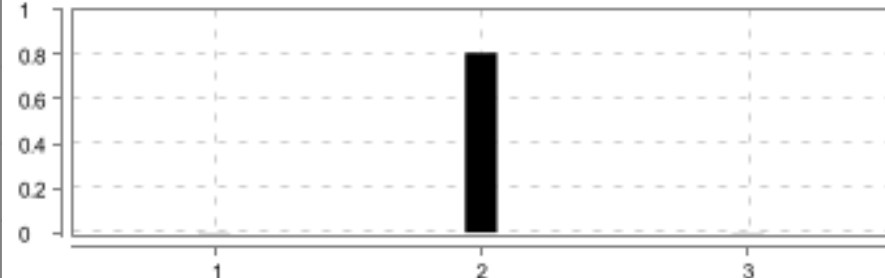

PASSED	DURATION - 7.697 s	Scenarios		Steps	
/ 4:09:35.003 PM // 4:09:42.700 PM /		Total - 12		Total - 36	
		Pass - 12	12	Pass - 36	36
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

### Check if user able to create a Submission with invalid url and valid request body (non existing values)

PASSED	DURATION - 0.644 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:35.003 PM // 4:09:35.647 PM /				
Submission POST module				

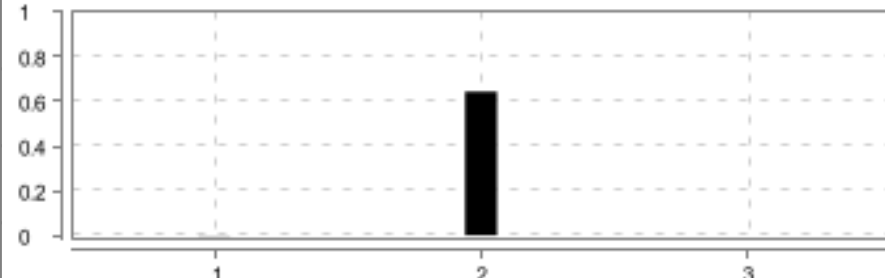

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with invalid base URL and valid request body	PASSED	0.002 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module invalid url	PASSED	0.640 s
3	Then Request should be successfull with status code "404" for POST request submission module invalid url	PASSED	0.001 s

### Check if user able to create a Submission with valid endpoint and request body (non existing values)

PASSED	DURATION - 0.817 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:35.683 PM // 4:09:36.500 PM /				
Submission POST module				

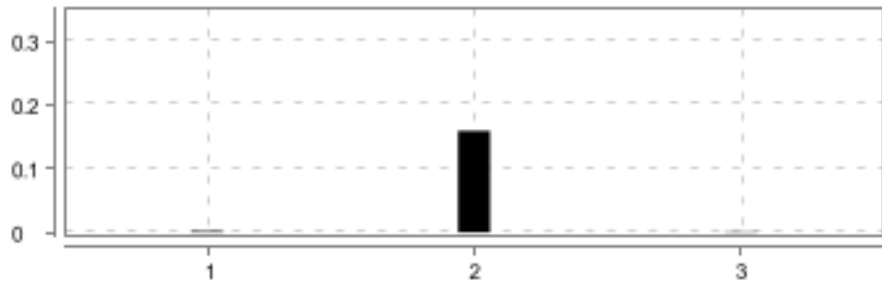

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body	PASSED	0.002 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module	PASSED	0.808 s
3	Then Request should be successfull with status code "201" for POST request submission module	PASSED	0.002 s

### Check if user able to create a Submission with valid endpoint and request body (existing values)

PASSED	DURATION - 0.645 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:36.588 PM // 4:09:37.233 PM /				
Submission POST module				

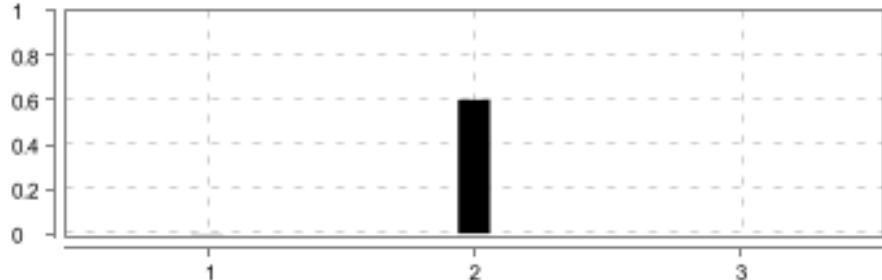

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body for exisiting value	PASSED	0.001 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module exisiting value	PASSED	0.643 s
3	Then Request should be successfull with status code "400" for POST request submission module existing value	PASSED	0.000 s

### Check if user able to submit with valid endpoint and empty request body

<div>PASSED</div>	<div>DURATION - 0.162 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>/ 4:09:37.265 PM // 4:09:37.427 PM /</div>				
<div>Submission POST module</div>				

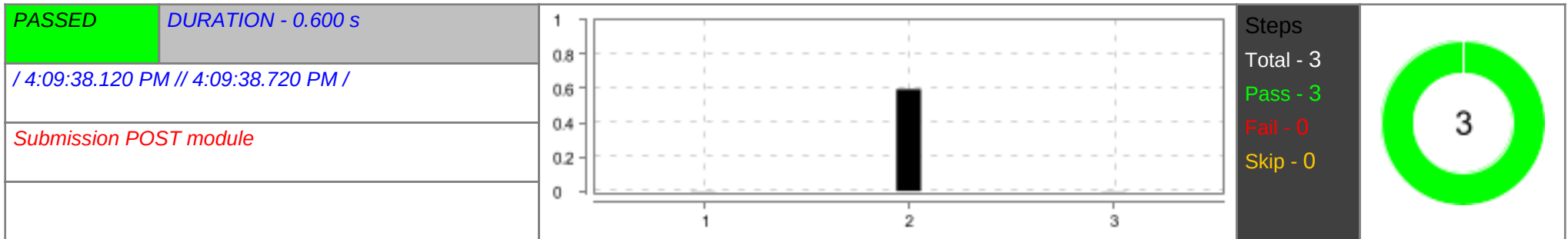
#	Step / Hook Details	Status	Duration
1	Given User sets request for submission with valid url and empty request body	PASSED	0.002 s
2	When User sends post requests with empty request body	PASSED	0.159 s
3	Then Request should be with status code "400" for empty request body	PASSED	0.001 s

### Check if user able to create a Submission with valid endpoint and missing mandatory field (assignment id)

<div>PASSED</div>	<div>DURATION - 0.604 s</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>/ 4:09:37.462 PM // 4:09:38.066 PM /</div>				
<div>Submission POST module</div>				

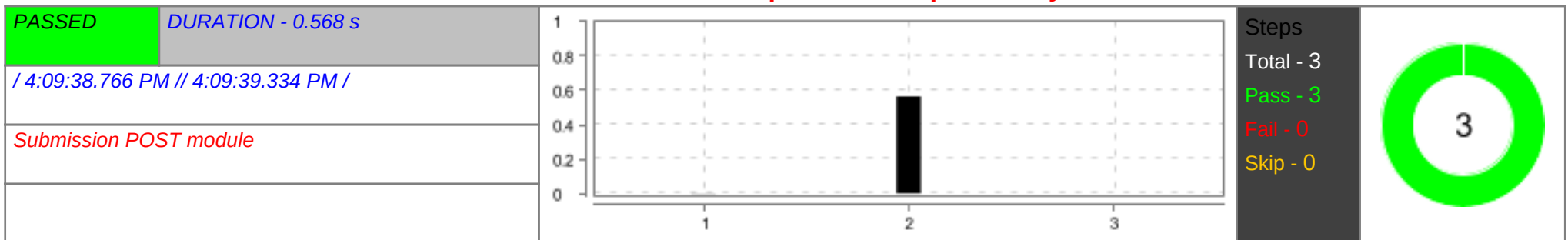
#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and missing mandatory field (assignment id)	PASSED	0.002 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module mandatory field (assignment id)	PASSED	0.601 s
3	Then Request should be successfull with status code "400" for submission module mandatory field (assignment id)	PASSED	0.000 s

### Check if user able to create a Submission with valid endpoint and request body with no assignment id



#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with no assignment id	PASSED	0.001 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with no assignment id	PASSED	0.596 s
3	Then Request should be successfull with status code "400" for POST request submission module with no assignment id	PASSED	0.001 s

### Check if user able to create a Submission with valid endpoint and request body with no user id



#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with no user id	PASSED	0.001 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with no user id	PASSED	0.564 s
3	Then Request should be successfull with status code "400" for POST request submission module with no user id	PASSED	0.000 s

### Check if user able to create a Submission with valid endpoint and request body with no submission datetime

<b>PASSED</b>	DURATION - 0.654 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:39.366 PM // 4:09:40.020 PM /				
Submission POST module				

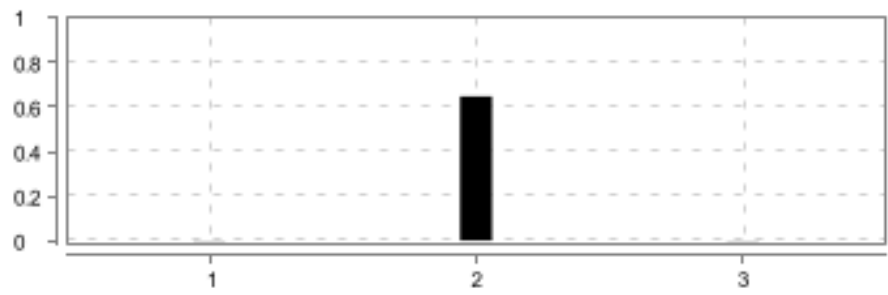

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with no submission datetime	PASSED	0.000 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with no submission datetime	PASSED	0.650 s
3	Then Request should be successfull with status code "400" for POST request submission module with no submission datetime	PASSED	0.001 s

### Check if user able to create a Submission with valid endpoint and request body with no grade

<b>PASSED</b>	DURATION - 0.626 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:40.049 PM // 4:09:40.675 PM /				
Submission POST module				

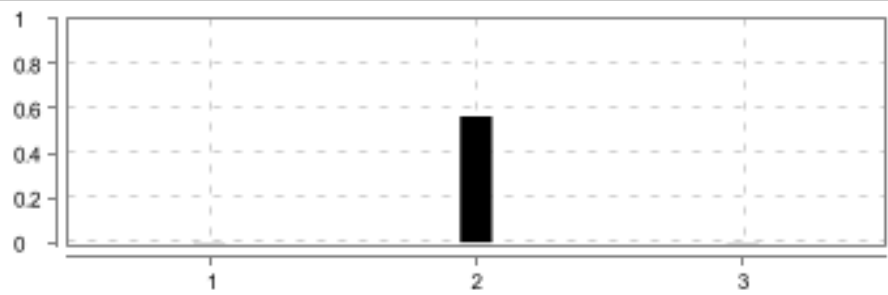

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with no grade	PASSED	0.002 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with no grade	PASSED	0.623 s
3	Then Request should be successfull with status code "400" for POST request submission module with no grade	PASSED	0.001 s

### Check if user able to create a Submission with valid endpoint and request body with grade greater

<div>PASSED</div>	<div>DURATION - 0.652 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>/ 4:09:40.706 PM // 4:09:41.358 PM /</div>				
<div>Submission POST module</div>				

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with grade greater	PASSED	0.002 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with grade greater	PASSED	0.648 s
3	Then Request should be successfull with status code "400" for POST request submission module with grade greater	PASSED	0.002 s

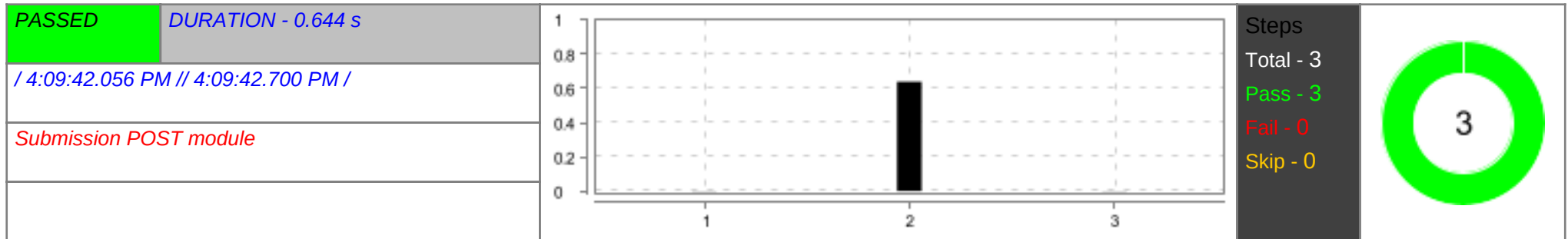
### Check if user able to create a Submission with valid endpoint and request body with diff submission datetime format

<div>PASSED</div>	<div>DURATION - 0.568 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>/ 4:09:41.464 PM // 4:09:42.032 PM /</div>				
<div>Submission POST module</div>				

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with diff submission datetime format	PASSED	0.001 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with diff submission datetime format	PASSED	0.565 s
3	Then Request should be successfull with status code "400" for POST request submission module with diff submission datetime format	PASSED	0.001 s

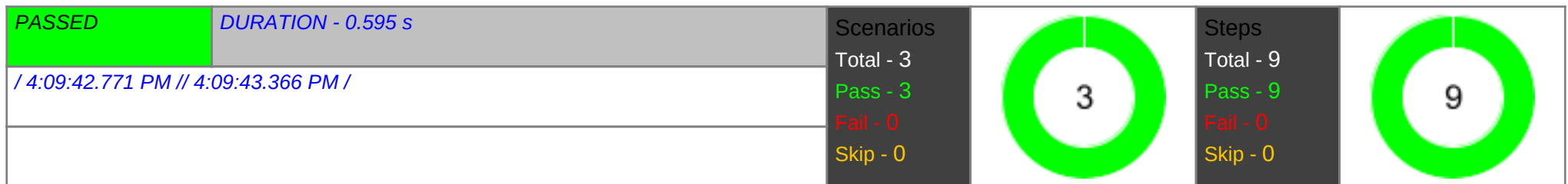
### Check if user able to create a Submission with valid endpoint and request body with greater than due date



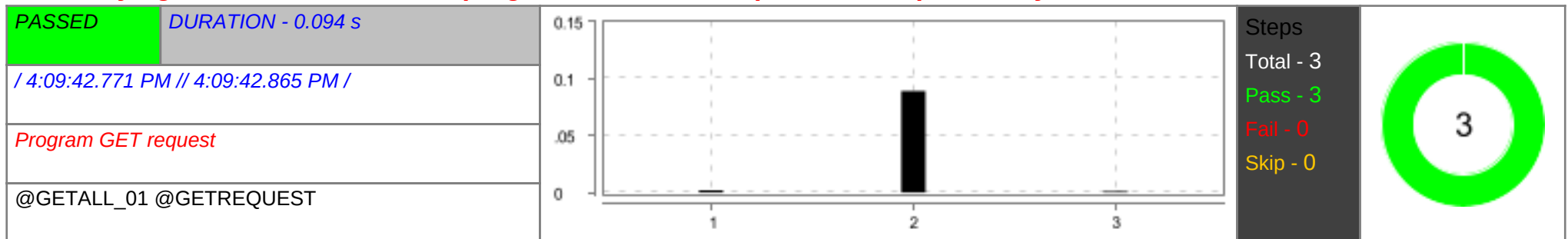


#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid base URL and valid request body with greater than due date	PASSED	0.001 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" for submission module with greater than due date	PASSED	0.639 s
3	Then Request should be successfull with status code "400" for POST request submission module with greater than due date	PASSED	0.001 s

## Program GET request



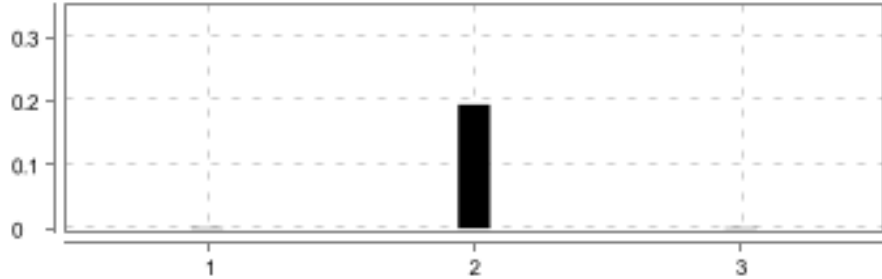

## Verifying user able to retrive all program with valid endpoint and request body



#	Step / Hook Details	Status	Duration
1	Given User create get request for program module with valid endpoint	PASSED	0.002 s
2	When User sends GET Http request data	PASSED	0.089 s

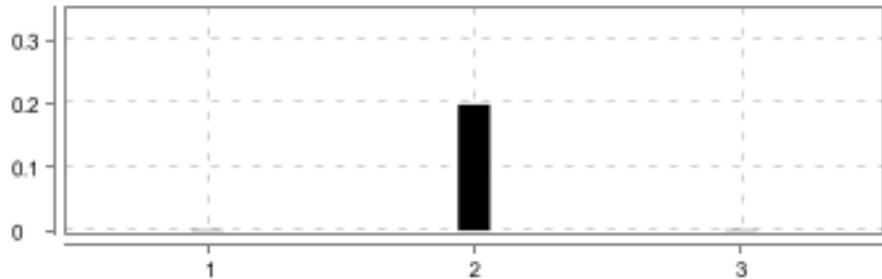

#	Step / Hook Details	Status	Duration
3	Then User sucessfully receives status code "200" with valid reponse body	PASSED	0.001 s

### user able to retrive a program with valid program ID and endpoint

PASSED	DURATION - 0.199 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:42.935 PM // 4:09:43.134 PM /				
Program GET request				
@GETPROGRAMID_02 @GETREQUEST				



#	Step / Hook Details	Status	Duration
1	Given User set GET request for program module with valid endpoint for program ID	PASSED	0.001 s
2	When User GET Http request by program ID from from "Program" and "ProgramID"	PASSED	0.194 s
3	Then User sucessfully receives status code "200" for valid program ID	PASSED	0.001 s

### Verifying user able to retrive a program with invalid program ID and endpoint

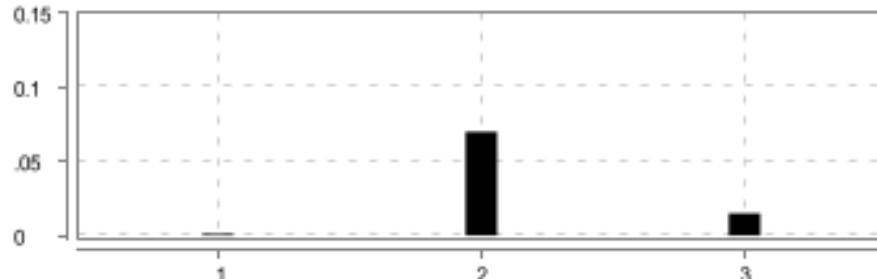

PASSED	DURATION - 0.201 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:43.165 PM // 4:09:43.366 PM /				
Program GET request				
@GETPROGRAMID_03 @GETREQUEST				

#	Step / Hook Details	Status	Duration
1	Given User Get request for programID	PASSED	0.001 s
2	When User set GET request for invalid program ID from "Program" and "InvalidProgramID"	PASSED	0.198 s
3	Then User receives status code "404" not found	PASSED	0.001 s

### Batch module API testing

<b>FAILED</b>	<b>DURATION - 0.870 s</b>	Scenarios		Steps	
/ 4:09:43.403 PM // 4:09:44.273 PM /		Total - 7		Total - 21	
		Pass - 4		Pass - 18	
		Fail - 3		Fail - 3	
		Skip - 0		Skip - 0	

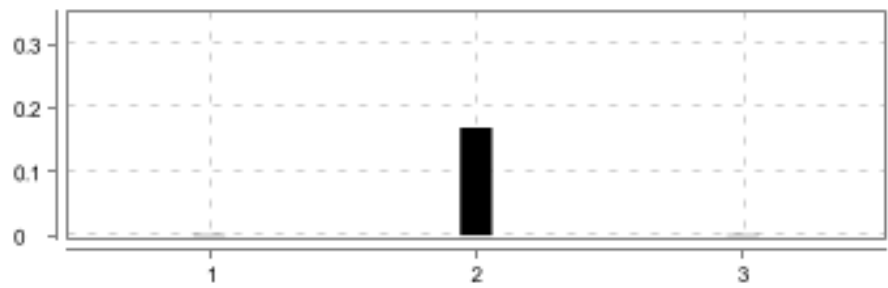

### Verify GetAll Batches with valid status code and schema

<div>FAILED</div> <div>DURATION - 0.087 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>
/ 4:09:43.403 PM // 4:09:43.490 PM /				
Batch module API testing				
@BatchGet_01 @BatchGet				

#	Step / Hook Details	Status	Duration
1	Given User verify batch module url is set with valid url	PASSED	0.001 s
2	When User GET All batches request	PASSED	0.070 s
3	Then User success "200" status code and verify collection schema  java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <503>. 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:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) 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)	FAILED	0.015 s

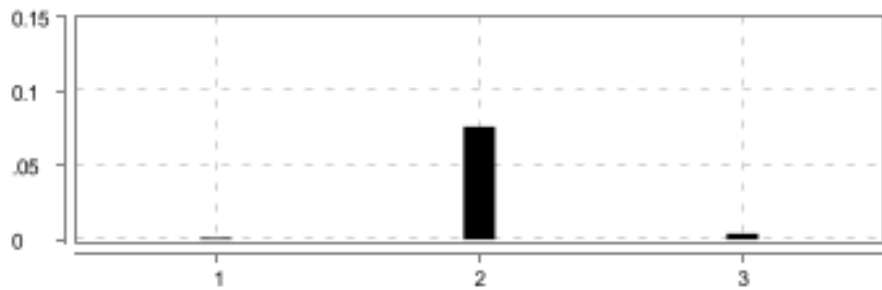

#	Step / Hook Details	Status	Duration
	<pre> at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchGetSD.user_success_status_code_and_verify_collection_schema(BatchGetSD.java:57) at ?.User success "200" status code and verify collection schema(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/./src/test/resources/Features/007_GetBatch.feature:10) * Not displayable characters are replaced by '?'. </pre>		

### Verify Get Batche by BatchID with valid BatchID

<div>PASSED</div> <div>DURATION - 0.173 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>/ 4:09:43.567 PM // 4:09:43.740 PM /</div>			
<div>Batch module API testing</div>			
<div>@BatchGet @BatchGet_02</div>			

#	Step / Hook Details	Status	Duration
1	Given User verify Get Batches by valid BatchID	PASSED	0.001 s
2	When User set GET request with valid batchID from "Batch" and "BatchID"	PASSED	0.169 s
3	Then User get "200" status code	PASSED	0.001 s

### Verify Get Batches By BatchID for invalid BatchID

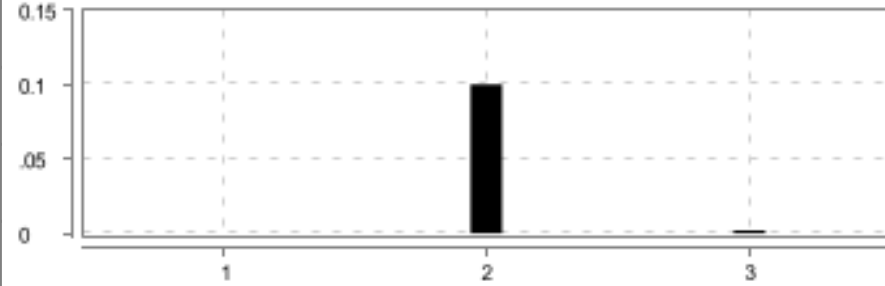

<div>FAILED</div> <div>DURATION - 0.082 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
/ 4:09:43.767 PM // 4:09:43.849 PM /				
Batch module API testing				
@BatchGet @BatchGet_03				

#	Step / Hook Details	Status	Duration
1	Given User GET request for Batch module with valid base URL and valid path	PASSED	0.001 s
2	When User GET request with invalid batchID from "<Sheetname>" and "<Testcase>"	PASSED	0.076 s
3	Then Verify batches API returns "404" status code and with message not found  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) at stepDefinitions.BatchGetSD.verify_batches_api_returns_status_code_and_with_message_not_found(BatchGetSD.java:122) at ?.Verify batches API returns "404" status code and with message not found(file:///C:/Users/diksh/BUGBUSTERS/ Bug_Busters_Team8_Duplicate/./src/test/resources/Features/007_GetBatch.feature:26) 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) 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.BatchGetSD.verify_batches_api_returns_status_code_and_with_message_not_found(BatchGetSD.java:122) 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)	FAILED	0.004 s

#	Step / Hook Details	Status	Duration
	<pre> 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:84) at io.cucumber.core.runner.TestStep.run(TestStep.java:56) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:84) at io.cucumber.core.runner.Runner.runPickle(Runner.java:75) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$5(CucumberExecutionContext.java:137) at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28) at org.junit.runners.ParentRunner\$3.run(ParentRunner.java:238) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:63) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:236) at org.junit.runners.ParentRunner.access\$000(ParentRunner.java:53) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:229) at org.junit.runners.ParentRunner.run(ParentRunner.java:309) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$3.run(ParentRunner.java:238) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:63) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:236) at org.junit.runners.ParentRunner.access\$000(ParentRunner.java:53) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:229) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runFeatures\$6(CucumberExecutionContext.java:148) at io.cucumber.core.runtime.CucumberExecutionContext.execute(CucumberExecutionContext.java:163) at io.cucumber.core.runtime.CucumberExecutionContext.runFeatures(CucumberExecutionContext.java:146) at io.cucumber.junit.Cucumber\$StartAndFinishTestRun.evaluate(Cucumber.java:226) at org.junit.runners.ParentRunner.run(ParentRunner.java:309) at org.apache.maven.surefire.junit4.JUnit4Provider.execute(JUnit4Provider.java:316) at org.apache.maven.surefire.junit4.JUnit4Provider.executeWithRerun(JUnit4Provider.java:240) at org.apache.maven.surefire.junit4.JUnit4Provider.executeTestSet(JUnit4Provider.java:214) at org.apache.maven.surefire.junit4.JUnit4Provider.invoke(JUnit4Provider.java:155) at org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:385) </pre>		

#	Step / Hook Details	Status	Duration
	at org.apache.maven.surefire.booter.ForkedBooter.execute(ForkedBooter.java:162) at org.apache.maven.surefire.booter.ForkedBooter.run(ForkedBooter.java:507) at org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:495) * Not displayable characters are replaced by '?'.		

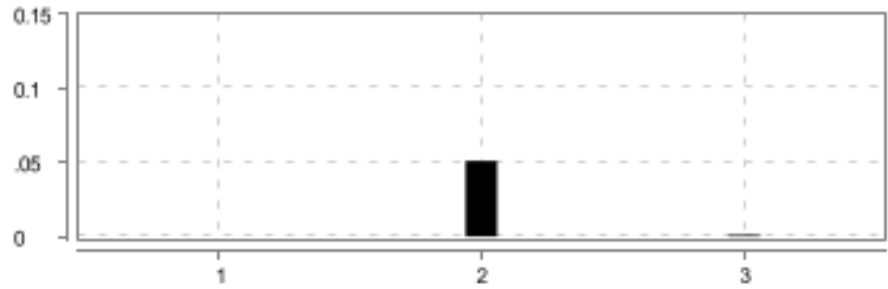

### Verify Get Batches by BatchName with valid BatchName

<div>FAILED</div> <div>DURATION - 0.103 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>/ 4:09:43.868 PM // 4:09:43.971 PM /</div>				
<div>Batch module API testing</div>				
<div>@BatchGet @BatchGet_04</div>				

#	Step / Hook Details	Status	Duration
1	Given Userverify request for BatchName in Batch module with valid base URL and valid Path	PASSED	0.000 s
2	When User GET request with valid batchName from "Batch" and "BatchName"	PASSED	0.100 s
3	Then Verify batches api returns single batchname success "200" status code  java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <503>. 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:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) 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)	FAILED	0.002 s

#	Step / Hook Details	Status	Duration
	<pre> 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:135) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchGetSD.verify_batches_api_returns_single_batchname_success_status_code(BatchGetSD.java:145) at ?.Verify batches api returns single batchname success "200" status code(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/src/test/resources/Features/007_GetBatch.feature:32) * Not displayable characters are replaced by '?'. </pre>		

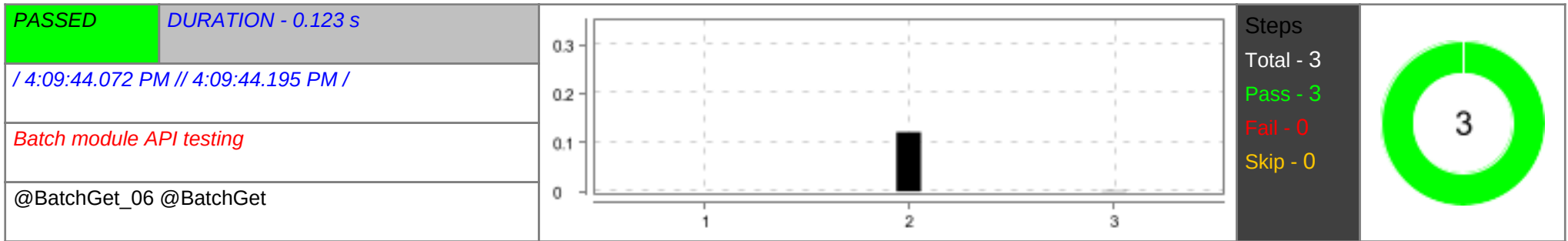
### Verify Get Batches By BatchName for invalid BatchName

<div>PASSED</div>	<div>DURATION - 0.054 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>/ 4:09:43.996 PM // 4:09:44.050 PM /</div>				
<div>Batch module API testing</div>				
<div>@BatchGet @BatchGet_05</div>				

#	Step / Hook Details	Status	Duration
1	Given User with valid base URL and valid path	PASSED	0.000 s
2	When User send GET request with invalid batchName	PASSED	0.051 s
3	Then Verify batches API returns "404" status code	PASSED	0.001 s

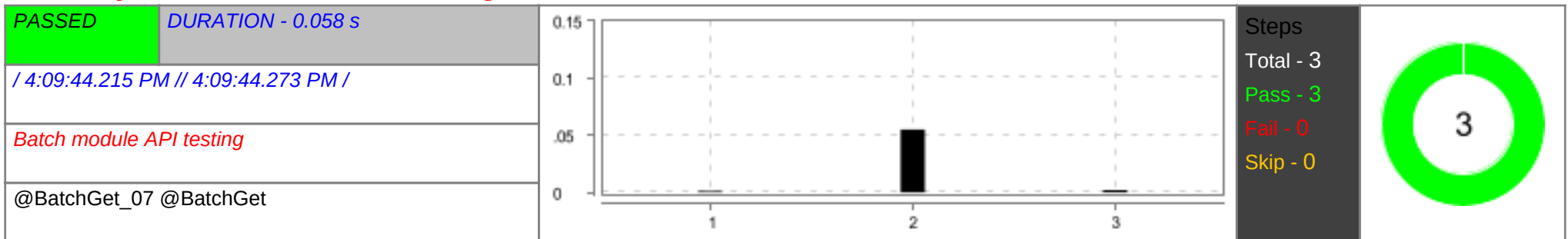
### Verify Get Batches with valid ProgramId







#	Step / Hook Details	Status	Duration
1	Given User verify in Batch module wih valid ProgramId	PASSED	0.000 s
2	When User set GETrequest with valid ProgramId from "Batch" and "ProgramID"	PASSED	0.121 s
3	Then User get single batchname success "200" status code and verify schema	PASSED	0.001 s

### Verify Get Batches for invalid ProgramId

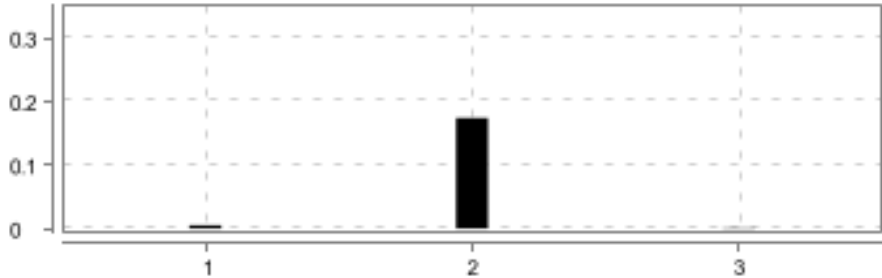



#	Step / Hook Details	Status	Duration
1	Given User verify in Batch module wih Invalid ProgramId	PASSED	0.001 s
2	When User set GETrequest with invalid ProgramId	PASSED	0.055 s
3	Then User "404" status code and with message not found	PASSED	0.002 s

### User GET Requests for valid and invalid scenarios

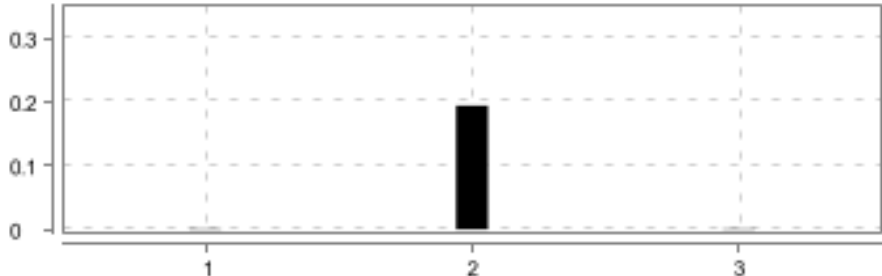

<b>PASSED</b>	DURATION - 1.267 s	Scenarios Total - 7 Pass - 7 Fail - 0 Skip - 0		Steps Total - 21 Pass - 21 Fail - 0 Skip - 0	
/ 4:09:44.306 PM // 4:09:45.573 PM /					

**Check if user able to retrieve all users with valid LMS API**

<b>PASSED</b>	DURATION - 0.182 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:44.306 PM // 4:09:44.488 PM /				
User GET Requests for valid and invalid scenarios				
@User_Get_01 @UserGet				

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API All User endpoint	PASSED	0.005 s
2	When User sends Https Request	PASSED	0.174 s
3	Then User recieves "200" OK Status	PASSED	0.001 s

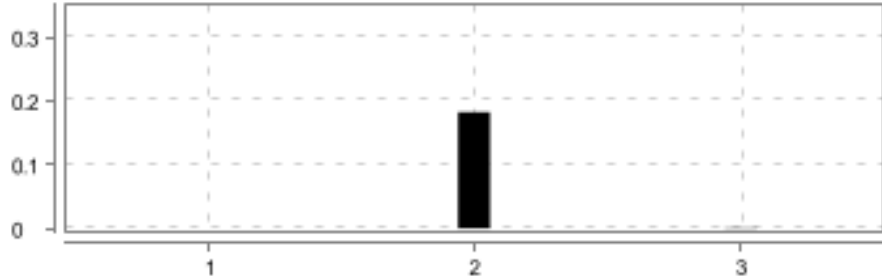

**Verify user able to retrieve a record with valid UserID**

<b>PASSED</b>	DURATION - 0.196 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:44.522 PM // 4:09:44.718 PM /				
User GET Requests for valid and invalid scenarios				
@User_Get_02 @UserGet				

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid User ID	PASSED	0.001 s
2	When User GET request with valid UserID from "User" and "userIdGet"	PASSED	0.194 s

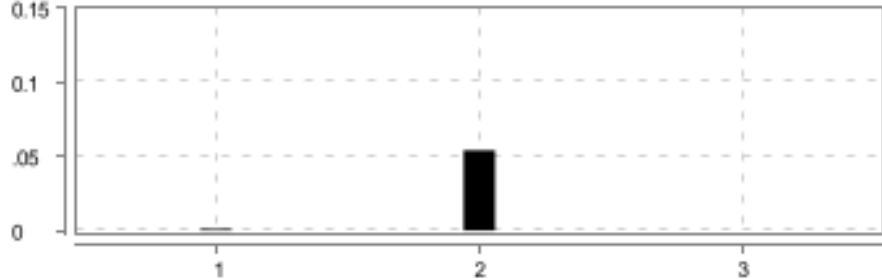

#	Step / Hook Details	Status	Duration
3	Then User gets "200" Status code in response body.	PASSED	0.001 s

### Check if user able to retrieve a user with invalid User ID

PASSED	DURATION - 0.184 s	 <p>Steps Total - 3 Pass - 3 Fail - 0 Skip - 0</p> 
/ 4:09:44.737 PM // 4:09:44.921 PM /		
User GET Requests for valid and invalid scenarios		
@User_Get_03 @UserGet		

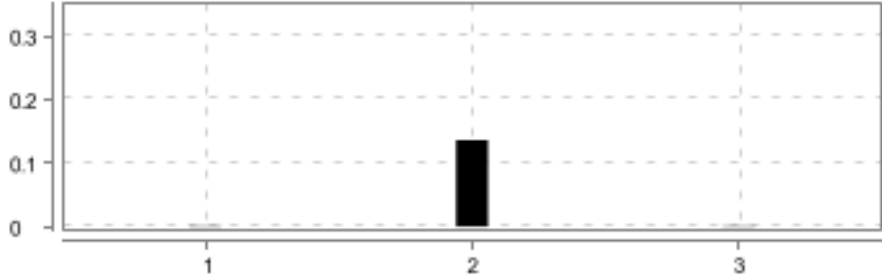

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with invalid User ID	PASSED	0.000 s
2	When User create GET request with invalid UserID from "User" and "invalidUserId"	PASSED	0.182 s
3	Then User receives "404" Not Found Status with message	PASSED	0.001 s

### Check if user able to retrieve staff with valid LMS API

PASSED		DURATION - 0.056 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:09:44.940 PM // 4:09:44.996 PM /						
User GET Requests for valid and invalid scenarios						
@User_Get_04 @UserGet						

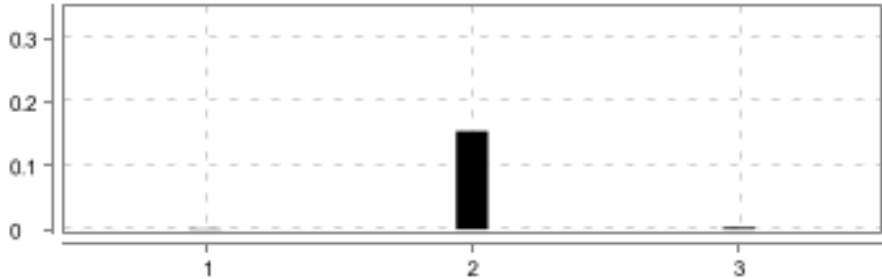

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API All Staff endpoint	PASSED	0.001 s
2	When User sends HTTPS Request to get all staff	PASSED	0.054 s
3	Then User receive "200" OK Status with response body.	PASSED	0.000 s

### Check if user able to retrieve a user with roles valid LMS API

<b>PASSED</b>	DURATION - 0.139 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:45.011 PM // 4:09:45.150 PM /				
User GET Requests for valid and invalid scenarios				
@User_Get_05 @UserGet				

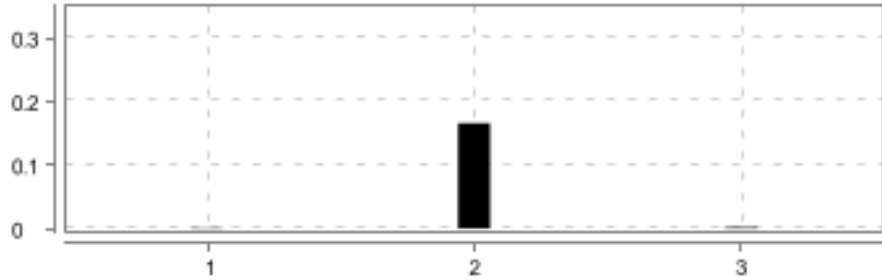

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API User Roles endpoint	PASSED	0.001 s
2	When User sends HTTPS Request to get roles	PASSED	0.136 s
3	Then User receives "200" Status code with response body.	PASSED	0.001 s

### Check if user able to retrieve all users with invalid LMS API

<b>PASSED</b>	DURATION - 0.160 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:45.168 PM // 4:09:45.328 PM /				
User GET Requests for valid and invalid scenarios				
@User_Get_06 @UserGet				

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API All User endpoint with invalid endpoint	PASSED	0.001 s
2	When User sends get Https Request	PASSED	0.154 s
3	Then User receives "404" status code with not found error message	PASSED	0.003 s

### Check if user able to retrieve a user with roles invalid LMS API

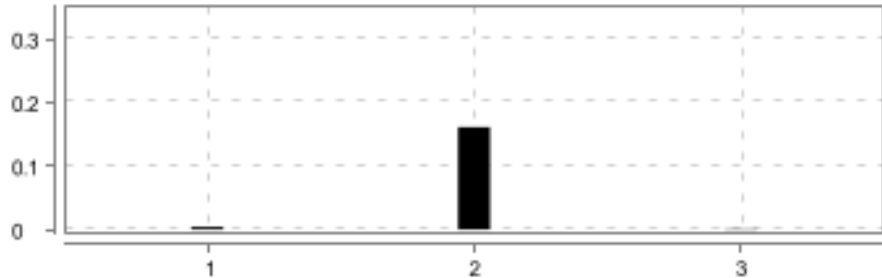

<div>PASSED</div>	<div>DURATION - 0.172 s</div>	<div></div>	<div>Steps</div>	<div></div>
<div>/ 4:09:45.401 PM // 4:09:45.573 PM /</div>			<div>Total - 3</div>	
<div>User GET Requests for valid and invalid scenarios</div>			<div>Pass - 3</div>	
<div>@User_Get_07 @UserGet</div>			<div>Fail - 0</div> <div>Skip - 0</div>	

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API User Roles with invalid endpoint	PASSED	0.001 s
2	When User sends HTTPS Request to get roles using invalid endpoint	PASSED	0.166 s
3	Then User receives "404" Status code with not found message in response body.	PASSED	0.002 s

## Assignment GET METHOD

<div>PASSED</div>	<div>DURATION - 1.132 s</div>	<div>Scenarios</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>5</div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>15</div></div>
<div>/ 4:09:45.650 PM // 4:09:46.782 PM /</div>					

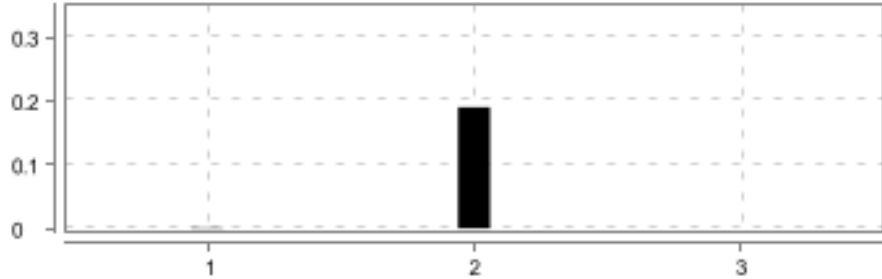

## Verify user able to retrieve a record for All Assignment

<div>PASSED</div>	<div>DURATION - 0.167 s</div>	<div></div>	<div>Steps</div>	<div></div>
<div>/ 4:09:45.650 PM // 4:09:45.817 PM /</div>			<div>Total - 3</div>	
<div>Assignment GET METHOD</div>			<div>Pass - 3</div>	
<div>@assignmentget @Assignment_Get_01</div>			<div>Fail - 0</div> <div>Skip - 0</div>	

#	Step / Hook Details	Status	Duration
1	Given User set GET Request for the LMS API endpoint	PASSED	0.004 s
2	When User set Https Request	PASSED	0.161 s

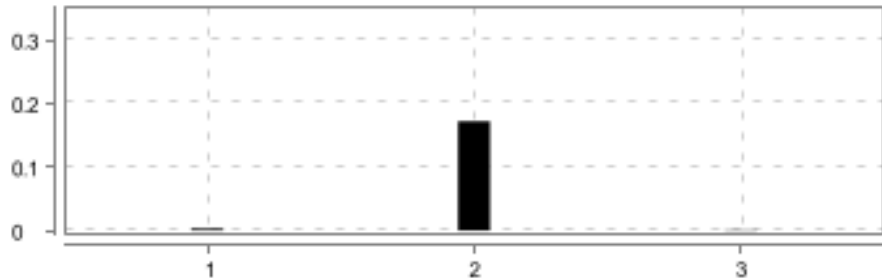

#	Step / Hook Details	Status	Duration
3	Then User "200" OK Status .	PASSED	0.001 s

### Verify user able to retrieve a record with valid AssignmentID

PASSED	DURATION - 0.198 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:45.858 PM // 4:09:46.056 PM /				
Assignment GET METHOD				
@Assignment_Get_02 @assignmentget				

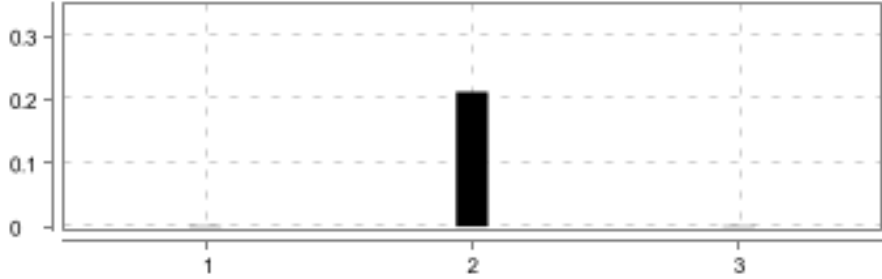

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid Assignment ID	PASSED	0.001 s
2	When User create GET request with valid AssignmentID from "Assignment" and "AssignmentID"	PASSED	0.190 s
3	Then User receives "200" OK Status with response body.	PASSED	0.000 s

### Verify user able to retrieve a record with invalid AssignmentID

PASSED	DURATION - 0.178 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:46.106 PM // 4:09:46.284 PM /				
Assignment GET METHOD				
@Assignment_Get_03 @assignmentget				

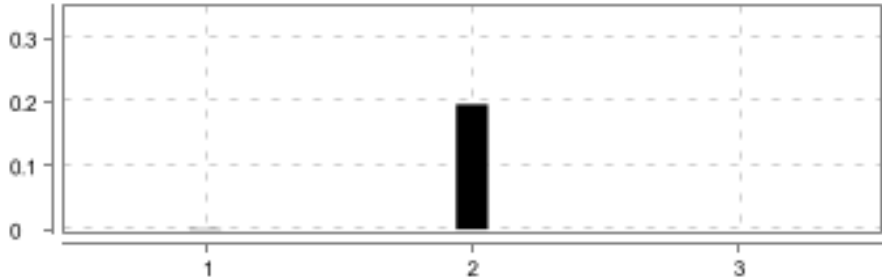

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with invalid AssignmentID	PASSED	0.003 s
2	When User create GET request with invalid AssignmentID from "Assignment" and "InvalidAssignmentID"	PASSED	0.172 s
3	Then User "404" Not Found Status.	PASSED	0.001 s

### Verify user able to retrieve a record with valid batchID

<b>PASSED</b>	DURATION - 0.215 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:46.319 PM // 4:09:46.534 PM /				
Assignment GET METHOD				
@Assignment_Get_04 @assignmentget				


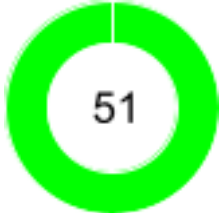
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid BatchId	PASSED	0.001 s
2	When User create GET request with valid batch ID from "Batch" and "BatchID"	PASSED	0.212 s
3	Then User get status "200" OK	PASSED	0.001 s

### Verify user able to retrieve a record with invalid batchID

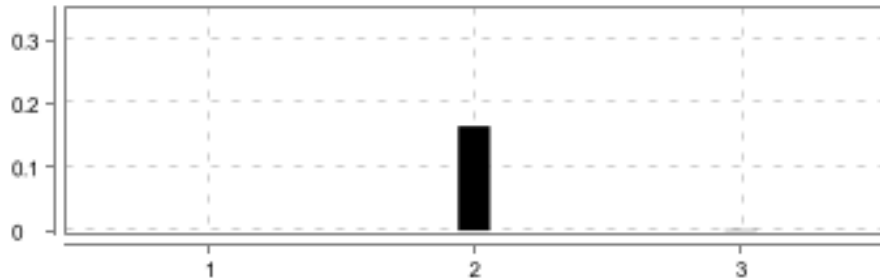

<b>PASSED</b>	DURATION - 0.202 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:46.580 PM // 4:09:46.782 PM /				
Assignment GET METHOD				
@Assignment_Get_05 @assignmentget				

#	Step / Hook Details	Status	Duration
1	Given User GET Request for the LMS API endpoint with invalid BatchId	PASSED	0.001 s
2	When User create GET request with invalid batchID from "Batch" and "InvalidBatch"	PASSED	0.196 s
3	Then User create "404" Not Found Status with message and boolean success details	PASSED	0.000 s

### Submission Get Module

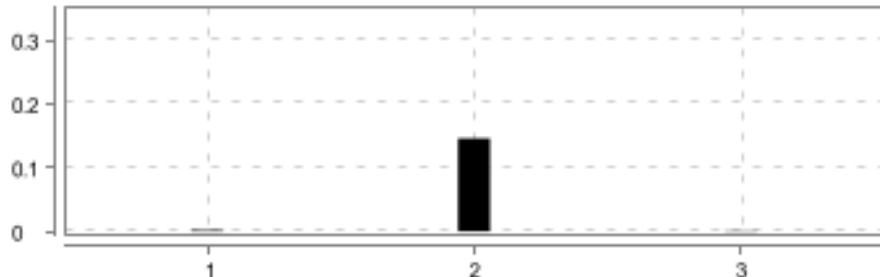

<b>PASSED</b>	DURATION - 2.729 s	Scenarios Total - 17 Pass - 17 Fail - 0 Skip - 0		Steps Total - 51 Pass - 51 Fail - 0 Skip - 0	
/ 4:09:46.850 PM // 4:09:49.579 PM /					

**Verify user able to retrieve submission with valid AssignmentID**

<div>PASSED</div> <div>DURATION - 0.167 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>/ 4:09:46.853 PM // 4:09:47.020 PM /</div>			
<div>Submission Get Module</div>			
<div>@submit_get_02</div>			

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid submission Assignment ID	PASSED	0.000 s
2	When User create GET request with valid submission AssignmentID from "SubmitTest" and "assignmentId"	PASSED	0.164 s
3	Then User receives "200" OK Status for valid submission assignment id	PASSED	0.001 s

**Verify user able to retrieve submission with valid StudentID**

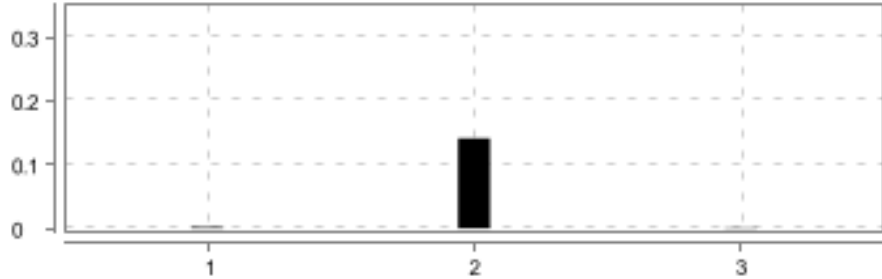

<div>PASSED</div> <div>DURATION - 0.152 s</div>	<div></div>	Steps	<div></div>
<div>/ 4:09:47.081 PM // 4:09:47.233 PM /</div>		Total - 3	
<div>Submission Get Module</div>		Pass - 3	
<div>@submit_get_02</div>		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid submission Student ID	PASSED	0.002 s
2	When User create GET request with valid submission StudentID from "SubmitTest" and "ValidStudentId"	PASSED	0.146 s



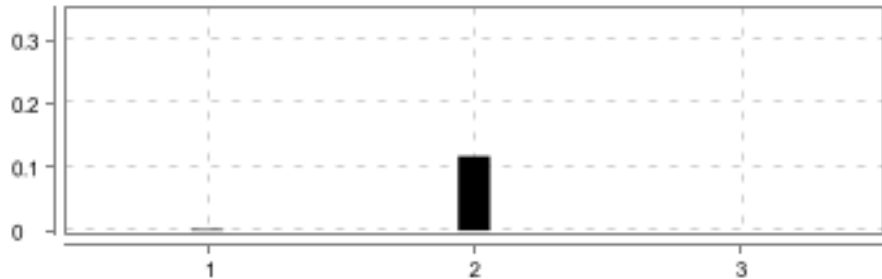

#	Step / Hook Details	Status	Duration
3	Then User receives "200" OK Status for valid submission student id	PASSED	0.001 s

### Verify user able to retrieve submission with valid BatchID

PASSED	DURATION - 0.145 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:47.271 PM // 4:09:47.416 PM /				
Submission Get Module				
@submit_get_02				

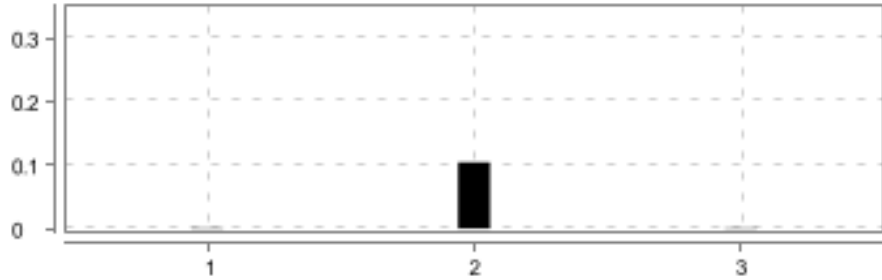

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid submission Batch ID	PASSED	0.002 s
2	When User create GET request with valid submission Batchid from "SubmitTest" and "ValidBatchId"	PASSED	0.141 s
3	Then User receives "200" OK Status for valid submission batch id	PASSED	0.001 s

### Verify user able to retrieve submission with valid Userid

PASSED	DURATION - 0.121 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:47.444 PM // 4:09:47.565 PM /				
Submission Get Module				
@submit_get_02				

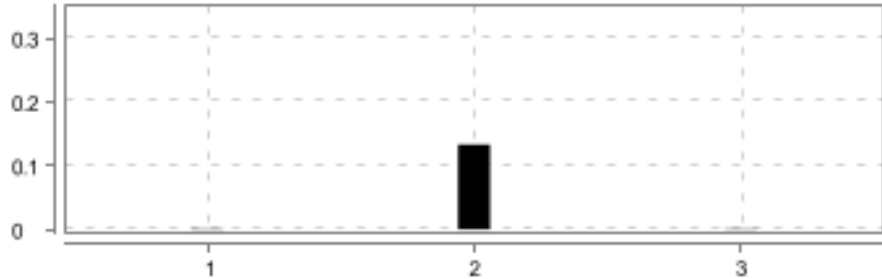

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid submission user ID	PASSED	0.002 s
2	When User create GET request with valid submission userid from "SubmitTest" and "ValidUserId"	PASSED	0.117 s
3	Then User receives "200" OK Status for valid submission user id	PASSED	0.000 s

### Verify user able to retrieve submission made with valid student BatchID

<div>PASSED</div>	<div>DURATION - 0.107 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>/ 4:09:47.597 PM // 4:09:47.704 PM /</div>				
<div>Submission Get Module</div>				
<div>@submit_get_02</div>				

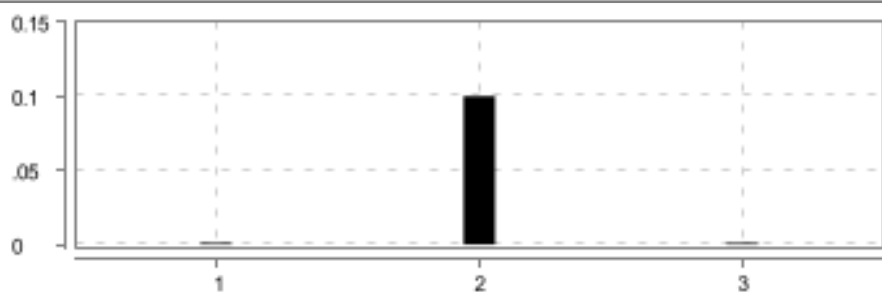

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid submission by student Batch ID	PASSED	0.001 s
2	When User create GET request with valid submission by student Batchid from "SubmitTest" and "ValidBatchId"	PASSED	0.104 s
3	Then User receives "200" OK Status for valid submission by student batch id	PASSED	0.001 s

### user able to retrieve all submission with valid LMS API endpoint

<div>PASSED</div>	<div>DURATION - 0.136 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>/ 4:09:47.728 PM // 4:09:47.864 PM /</div>				
<div>Submission Get Module</div>				

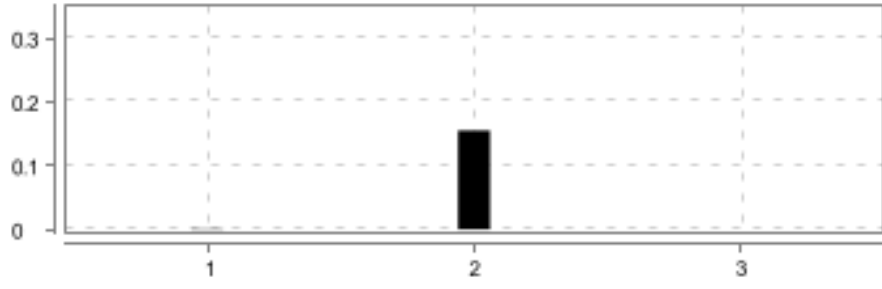

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint	PASSED	0.001 s
2	When User sends HTTPS requests	PASSED	0.133 s
3	Then Request should be successfull with status code "200" for GET All submission	PASSED	0.001 s

### user able to retrieve all submission with invalid url

<div>PASSED</div>	<div>DURATION - 0.103 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>/ 4:09:47.881 PM // 4:09:47.984 PM /</div>				
<div>Submission Get Module</div>				

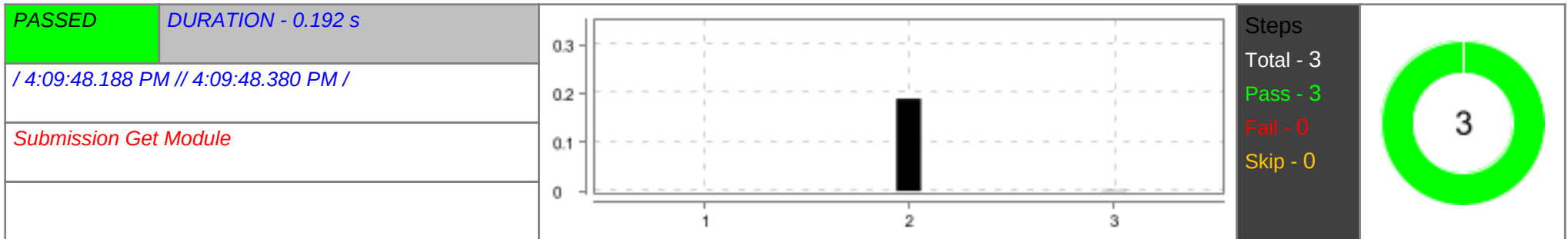
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the invalid LMS API endpoint	PASSED	0.001 s
2	When User sends HTTPS requests invalid url	PASSED	0.100 s
3	Then Request should be successfull with status code "400" for GET All submission invalid url	PASSED	0.001 s

### Verify user able to retrieve a record with invalid AssignmentID

<div>PASSED</div>	<div>DURATION - 0.157 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>/ 4:09:48.012 PM // 4:09:48.169 PM /</div>				
<div>Submission Get Module</div>				

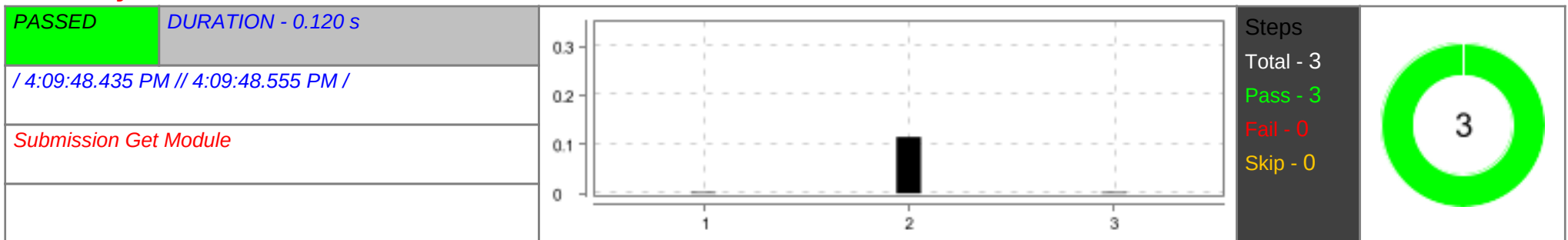
#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint for submission invalid AssignmentID	PASSED	0.001 s
2	When User create GET request for invalid AssignmentID from "Submit" and "InvalidAssignmentID"	PASSED	0.155 s
3	Then User "404" Not Found Status for invalid assignment id	PASSED	0.000 s

### Verify user able to retrieve a record with null AssignmentID



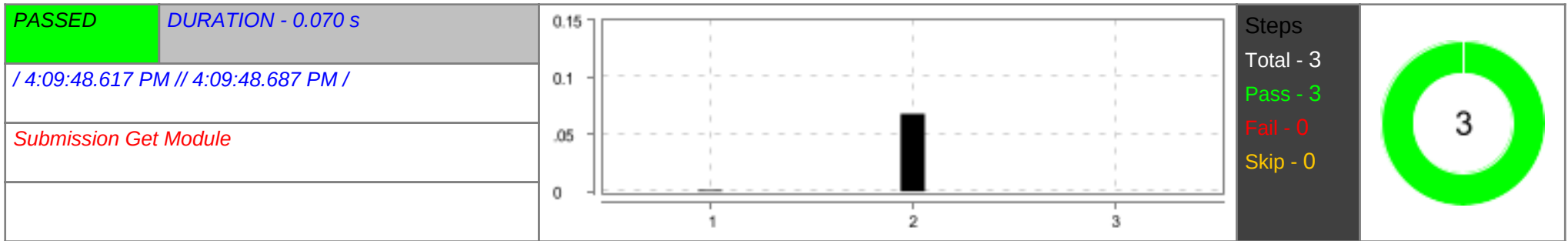
#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint for submission null AssignmentID	PASSED	0.000 s
2	When User create GET request for null AssignmentID from "Submit" and "NullAssignmentID"	PASSED	0.189 s
3	Then User "405" Bad Request Status for null assignment id	PASSED	0.001 s

### Verify user able to retrieve a record with invalid StudentID



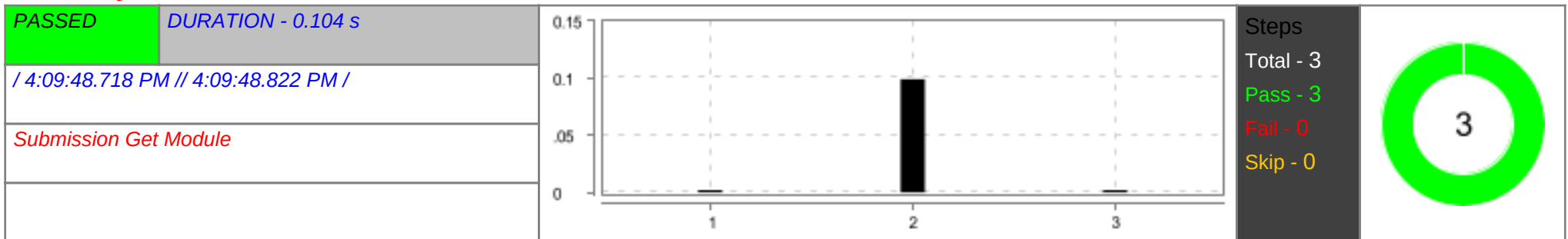
#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint for submission invalid StudentID	PASSED	0.002 s
2	When User create GET request for invalid StudentID from "Submit" and "InvalidStudentID"	PASSED	0.115 s
3	Then User "404" Not Found Status for invalid student id	PASSED	0.002 s

### Verify user able to retrieve a record with null StudentID



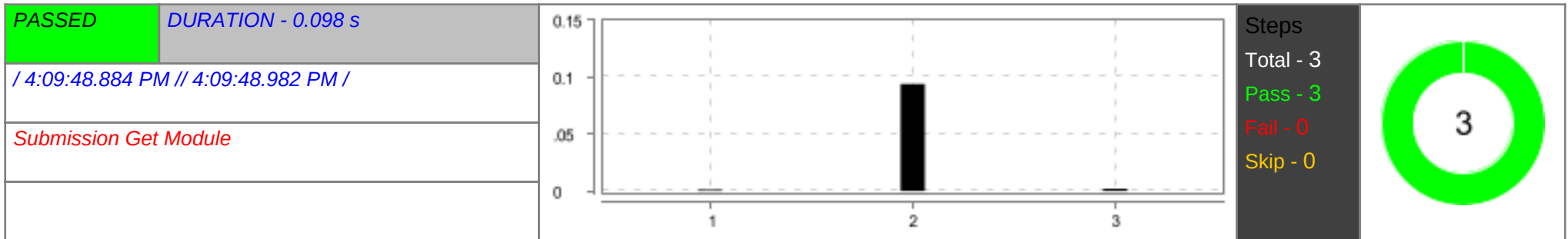
#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint for submission null StudentID	PASSED	0.001 s
2	When User create GET request for null StudentID from "Submit" and "InvalidStudentID"	PASSED	0.068 s
3	Then User "405" Not Found Status for null student id	PASSED	0.000 s

### Verify user able to retrieve a record with invalid submission batchID



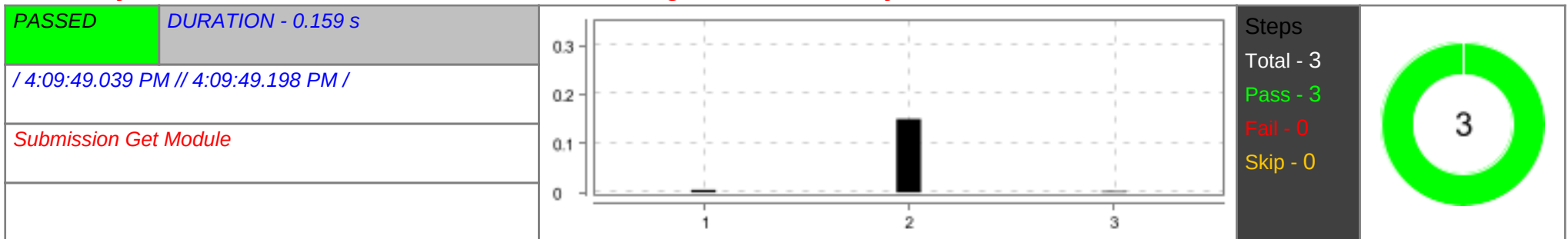
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with invalid submission BatchId	PASSED	0.002 s
2	When User create GET request with invalid submission batch ID from "Submit" and "InvalidBatchID"	PASSED	0.099 s
3	Then User get status "400" for invalid submission batch id	PASSED	0.002 s

### Verify user able to retrieve a record with null submission batchID



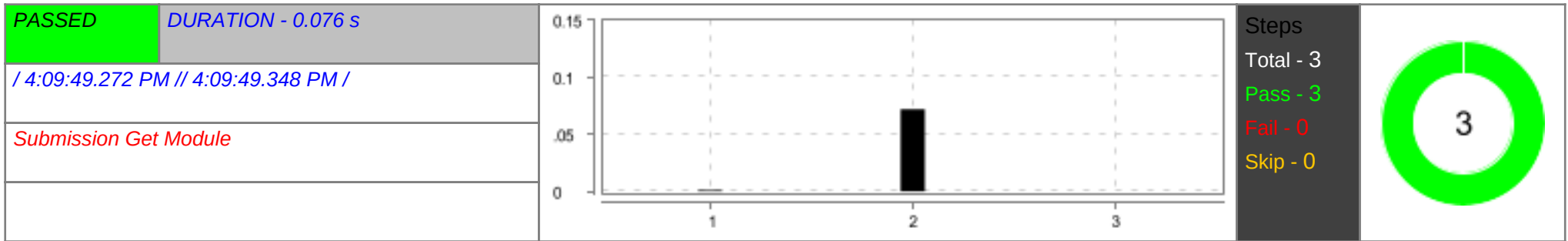
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with null submission BatchId	PASSED	0.001 s
2	When User create GET request with null submission batch ID from "Submit" and "NullBatchID"	PASSED	0.094 s
3	Then User get status "405" for null submission batch id	PASSED	0.002 s

### Verify user able to retrieve a record with invalid get submission by batchID



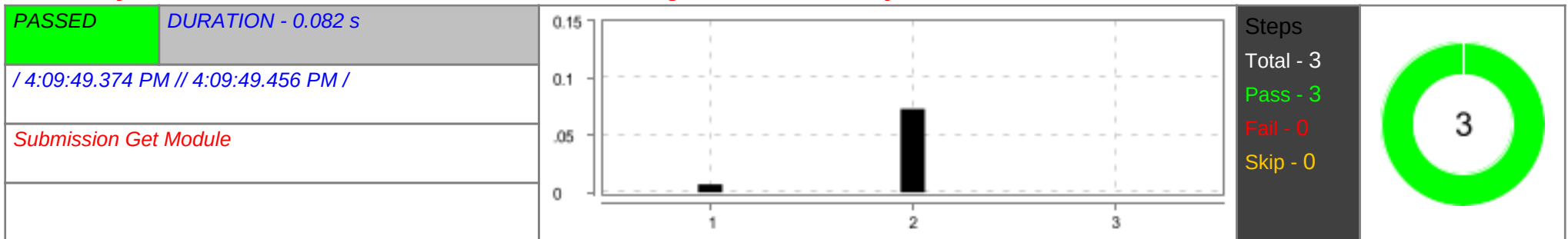
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with invalid get submission by BatchId	PASSED	0.005 s
2	When User create GET request with invalid get submission by batch ID from "Submit" and "InvalidBatchID"	PASSED	0.150 s
3	Then User get status "400" bad request for invalid get submission by batch id	PASSED	0.002 s

### Verify user able to retrieve a record with null submission by batchID



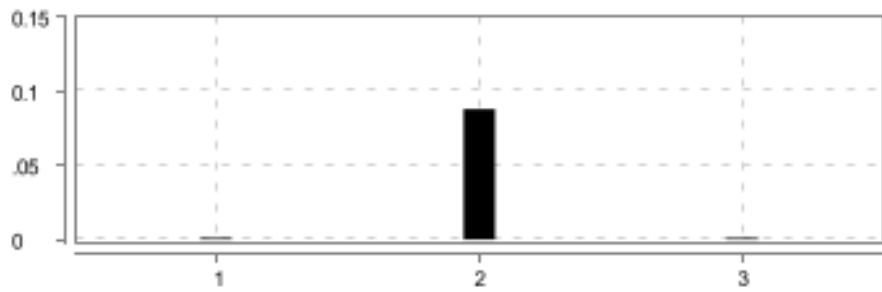

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with null submission by BatchId	PASSED	0.001 s
2	When User create GET request with null submission by batch ID from "Submit" and "NullBatchID"	PASSED	0.072 s
3	Then User get status "405" bad request for null submission by batch id	PASSED	0.000 s

### Verify user able to retrieve a record with invalid get submission by userID




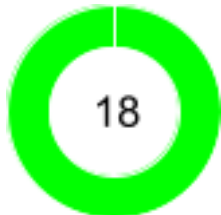
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with invalid get submission by userID	PASSED	0.007 s
2	When User create GET request with invalid get submission by userID from "Submit" and "InvalidUserID"	PASSED	0.073 s
3	Then User get status "400" bad request for invalid get submission by userID	PASSED	0.000 s

### Verify user able to retrieve a record with null submission by UserID

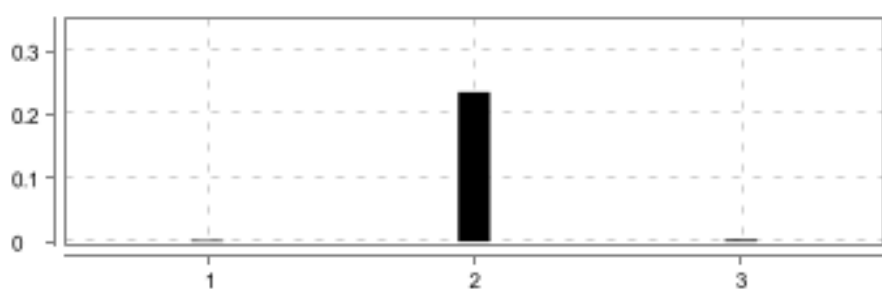

<div>PASSED</div>	<div>DURATION - 0.092 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:49.487 PM // 4:09:49.579 PM /</div>				
<div>Submission Get Module</div>				

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with null submission by UserID	PASSED	0.001 s
2	When User create GET request with null submission by UserID from "Submit" and "NullUserID"	PASSED	0.088 s
3	Then User get status "405" bad request for null submission by userid	PASSED	0.001 s

## Program PUT request

<div>PASSED</div>	<div>DURATION - 1.593 s</div>	<div>Scenarios</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 18</div> <div>Pass - 18</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:49.621 PM // 4:09:51.214 PM /</div>					

## User able to update program with valid ProgramID and request body

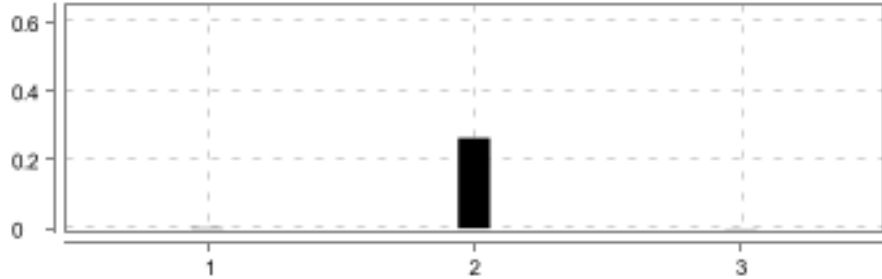

<div>PASSED</div>	<div>DURATION - 0.242 s</div>	<div></div>	<div><div>Steps</div><div>Total - 3</div><div>Pass - 3</div><div>Fail - 0</div><div>Skip - 0</div></div> <div></div>
<div>/ 4:09:49.621 PM // 4:09:49.863 PM /</div>			
<div>Program PUT request</div>			
<div>@PROGRAMPUT</div>			

#	Step / Hook Details	Status	Duration
1	Given User create PUT request for program module with valid endpoint and programID	PASSED	0.002 s
2	When User sends PUT http request and request body from "Program" and "PUTProgramID"	PASSED	0.235 s



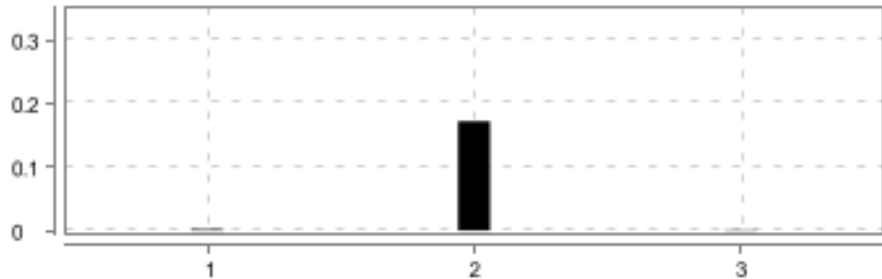

#	Step / Hook Details	Status	Duration
3	Then User sucessfully receives status code "200" OK with valid reponse body	PASSED	0.003 s

### User able to update program with invalid programID and request body

PASSED	DURATION - 0.269 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:49.922 PM // 4:09:50.191 PM /				
Program PUT request				
@PROGRAMPUT				

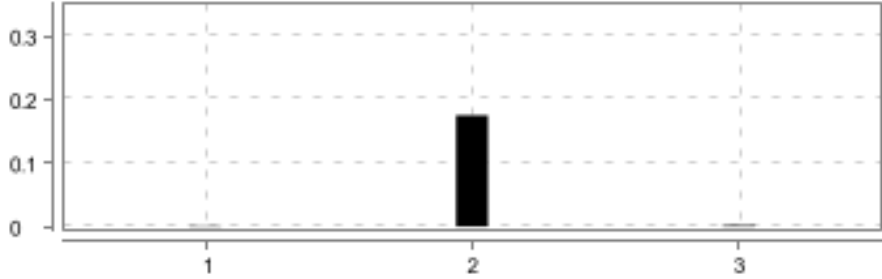

#	Step / Hook Details	Status	Duration
1	Given User create PUT request for program module with valid endpoint and Invalid programID	PASSED	0.002 s
2	When User sends PUT http request and request body from "Program" and "PUTInvalidProgramID" for invalid programID	PASSED	0.263 s
3	Then User receives status code "404" not found for invalid programID	PASSED	0.001 s

### User able to update program with missing mandetory fields

PASSED	DURATION - 0.178 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:50.242 PM // 4:09:50.420 PM /				
Program PUT request				
@PROGRAMPUT				

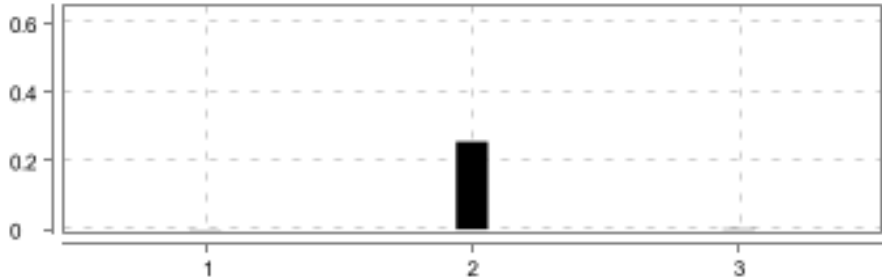

#	Step / Hook Details	Status	Duration
1	Given User create PUT request for program module with valid endpoint and valid programID	PASSED	0.002 s
2	When User sends PUT http request and request body from "Program" and "PUTBadrequest" for missing fields	PASSED	0.172 s
3	Then User receives status code "400" Bad request for missing fileds	PASSED	0.001 s

### User able to update program with valid ProgramName and request body

<b>PASSED</b>	DURATION - 0.180 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:50.480 PM // 4:09:50.660 PM /				
Program PUT request				
@PROGRAMPUT				

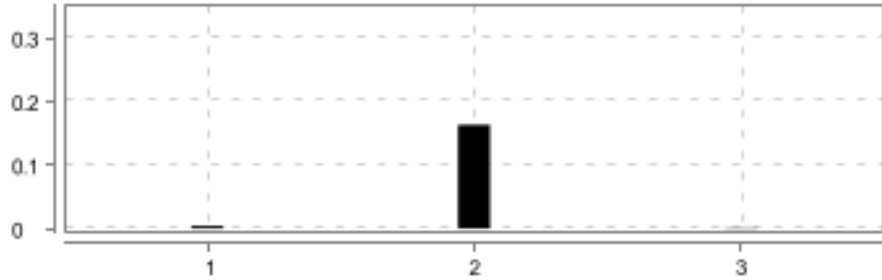

#	Step / Hook Details	Status	Duration
1	Given User create PUT request for program module with valid endpoint and ProgramName	PASSED	0.001 s
2	When User sends PUT http request and request body from "Program" and "PUTProgramName" for ProgramName	PASSED	0.175 s
3	Then User sucessfully receives status code "200" OK with valid reponse body for ProgramName	PASSED	0.002 s

### User able to update program with invalid ProgramName and request body

<b>PASSED</b>	DURATION - 0.260 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:50.703 PM // 4:09:50.963 PM /				
Program PUT request				
@PROGRAMPUT				



#	Step / Hook Details	Status	Duration
1	Given User create PUT request for program module with valid endpoint and Invalid ProgramName	PASSED	0.001 s
2	When User sends PUT http request and request body from "Program" and "PUTInvalidProgramName" for invalid ProgramName	PASSED	0.255 s
3	Then User receives status code "404" not found for invalid ProgramName for ProgramName	PASSED	0.002 s

### User able to update program with missing mandetory fields

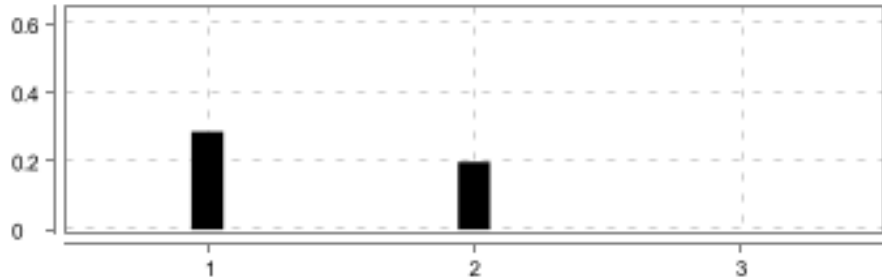

<div>PASSED</div> <div>DURATION - 0.172 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:51.042 PM // 4:09:51.214 PM /</div>			
<div>Program PUT request</div>			
<div>@PROGRAMPUT</div>			

#	Step / Hook Details	Status	Duration
1	Given User create PUT request for program module with valid Missing ProgramName	PASSED	0.004 s
2	When User sends PUT http request and request body for ProgramName missing fields	PASSED	0.163 s
3	Then User receives status code "400" Bad request for missing fields for ProgramName	PASSED	0.001 s

### Batch module API testing

<div>FAILED</div> <div>DURATION - 1.183 s</div>		<div>Scenarios</div> <div>Total - 3</div> <div>Pass - 0</div> <div>Fail - 3</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 5</div> <div>Fail - 3</div> <div>Skip - 1</div>	<div></div>
/ 4:09:51.249 PM // 4:09:52.432 PM /					

### Check if user able to update existing Batch with valid values

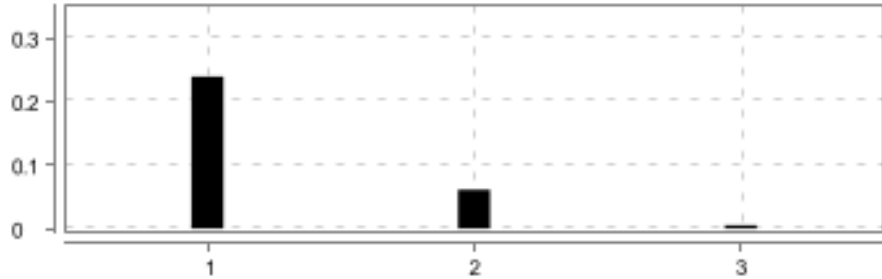

<div>FAILED</div> <div>DURATION - 0.485 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 1</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
<div>/ 4:09:51.250 PM // 4:09:51.735 PM /</div>				
<div>Batch module API testing</div>				
<div>@tag2</div>				

#	Step / Hook Details	Status	Duration
1	Given User creates new batch for this test and gets batch details from "Batch" and "BatchNamePrefix" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	0.286 s

#	Step / Hook Details	Status	Duration
2	<p>When User sends HTTPS PUT Request and request Body with all field from "Batch" and "newBatchDescription"</p> <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.get(JsonPath.java:202)  at stepDefinitions.BatchPutSD.update_new_batch_get_batch_details(BatchPutSD.java:128)  at ?.User sends HTTPS PUT Request and request Body with all field from "Batch" and "newBatchDescription"(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/./src/test/resources/Features/012_PutBatch.feature:7)  Caused by: groovy.json.JsonException: Lexing failed on line: 1, column: 1, while reading '&lt;', 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)  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.BatchPutSD.update_new_batch_get_batch_details(BatchPutSD.java:128)  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:84)  at io.cucumber.core.runner.TestStep.run(TestStep.java:56)  at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)  at io.cucumber.core.runner.TestCase.run(TestCase.java:84)  at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)  at io.cucumber.junit.PickleRunners\$NoStepDescriptions.lambda\$run\$0(PickleRunners.java:151)  at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$5(CucumberExecutionContext.java:137)  at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)</p>	FAILED	0.197 s

#	Step / Hook Details	Status	Duration
	<pre> at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:137) at io.cucumber.junit.PickleRunners\$NoStepDescriptions.run(PickleRunners.java:148) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144) at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28) at org.junit.runners.ParentRunner\$3.run(ParentRunner.java:238) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:63) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:236) at org.junit.runners.ParentRunner.access\$000(ParentRunner.java:53) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:229) at org.junit.runners.ParentRunner.run(ParentRunner.java:309) at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196) at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89) at org.junit.runners.ParentRunner\$3.run(ParentRunner.java:238) at org.junit.runners.ParentRunner\$1.schedule(ParentRunner.java:63) at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:236) at org.junit.runners.ParentRunner.access\$000(ParentRunner.java:53) at org.junit.runners.ParentRunner\$2.evaluate(ParentRunner.java:229) at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runFeatures\$6(CucumberExecutionContext.java:148) at io.cucumber.core.runtime.CucumberExecutionContext.execute(CucumberExecutionContext.java:163) at io.cucumber.core.runtime.CucumberExecutionContext.runFeatures(CucumberExecutionContext.java:146) at io.cucumber.junit.Cucumber\$StartAndFinishTestRun.evaluate(Cucumber.java:226) at org.junit.runners.ParentRunner.run(ParentRunner.java:309) at org.apache.maven.surefire.junit4.JUnit4Provider.execute(JUnit4Provider.java:316) at org.apache.maven.surefire.junit4.JUnit4Provider.executeWithRerun(JUnit4Provider.java:240) at org.apache.maven.surefire.junit4.JUnit4Provider.executeTestSet(JUnit4Provider.java:214) at org.apache.maven.surefire.junit4.JUnit4Provider.invoke(JUnit4Provider.java:155) at org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:385) at org.apache.maven.surefire.booter.ForkedBooter.execute(ForkedBooter.java:162) at org.apache.maven.surefire.booter.ForkedBooter.run(ForkedBooter.java:507) at org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:495) </pre> <p>* Not displayable characters are replaced by '?'.  </p>		
3	Then User Receives 200 status code with response body	SKIPPED	0.000 s

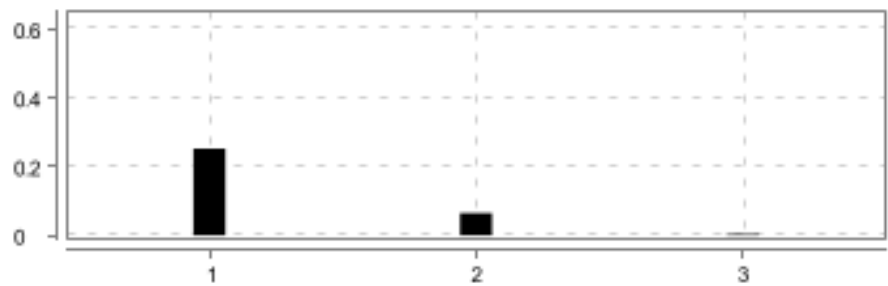

**Check if user able to update a Batch with missing values**

<div><div>FAILED</div><div>DURATION - 0.306 s</div></div>		<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>
/ 4:09:51.764 PM // 4:09:52.070 PM /				
Batch module API testing				
@tag2				

#	Step / Hook Details	Status	Duration
1	Given User creates new batch for this test and gets batch details from "Batch" and "BatchNamePrefix" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	0.239 s
2	When User sends HTTPS PUT Request with missing fields in request Body	PASSED	0.061 s
3	Then Verify put batches API returns 400 status code and with batch missing fields error	FAILED	0.005 s
	<pre> java.lang.AssertionError: 1 expectation failed. Expected status code &lt;400&gt; but was &lt;503&gt;.     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:512)     at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source)     at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)     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.AbstractCallSite.callCurrent(AbstractCallSite.java:185)     at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)     at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source)     at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) </pre>		

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchPutSD.verify_batches_API_returns_400_status_code_and_with_missing_field_message(BatchPutSD.java:191) at ?.Verify put batches API returns 400 status code and with batch missing fields error(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/src/test/resources/Features/012_PutBatch.feature:18) * Not displayable characters are replaced by '?'.		

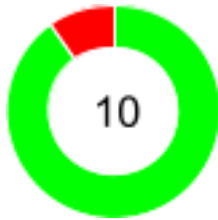
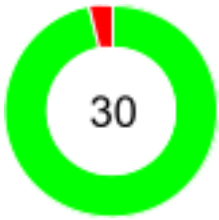
### Check if user able to update a Batch with invalid batchid

<div>FAILED</div> <div>DURATION - 0.324 s</div>			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 4:09:52.108 PM // 4:09:52.432 PM /				
Batch module API testing				
@tag2				

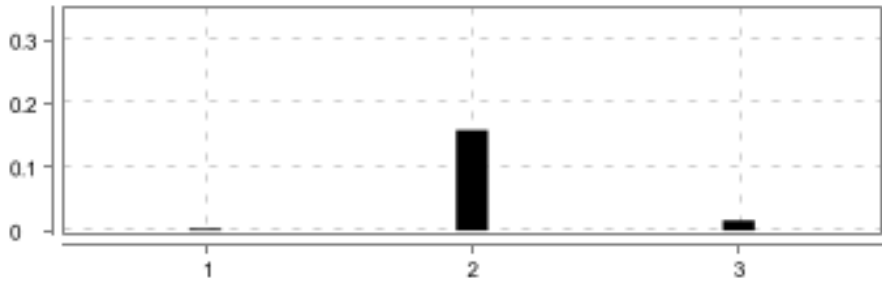

#	Step / Hook Details	Status	Duration
1	Given User creates new batch for this test and gets batch details from "Batch" and "BatchNamePrefix" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	0.253 s
2	When User sends HTTPS PUT Request with invalid batchid in request Body	PASSED	0.065 s
3	Then Verify put batches API returns 404 status code and not found  java.lang.AssertionError: 1 expectation failed. Expected status code <400> but was <503>. 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:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) 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)	FAILED	0.004 s

#	Step / Hook Details	Status	Duration
	<pre> 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:135) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchPutSD.verify_batches_API_returns_404_status_code_and_not_found(BatchPutSD.java:202) at ?.Verify put batches API returns 404 status code and not found(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/./src/test/resources/Features/012_PutBatch.feature:29) * Not displayable characters are replaced by '?'. </pre>		

## User-PUT

<b>FAILED</b>	DURATION - 2.827 s	Scenarios Total - 10 Pass - 9 Fail - 1 Skip - 0		Steps Total - 30 Pass - 29 Fail - 1 Skip - 0	
/ 4:09:52.460 PM // 4:09:55.287 PM /					

## Check if user able to get a user with valid User Id and request body

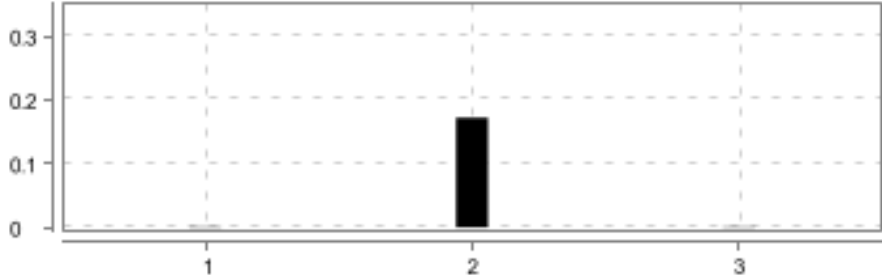

<b>FAILED</b>	DURATION - 0.179 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 4:09:52.460 PM // 4:09:52.639 PM /				
User-PUT				
@user_put_01				

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request by valid User ID for the LMS API endpoint	PASSED	0.003 s
2	When User sends PUT request with data from valid payload	PASSED	0.158 s



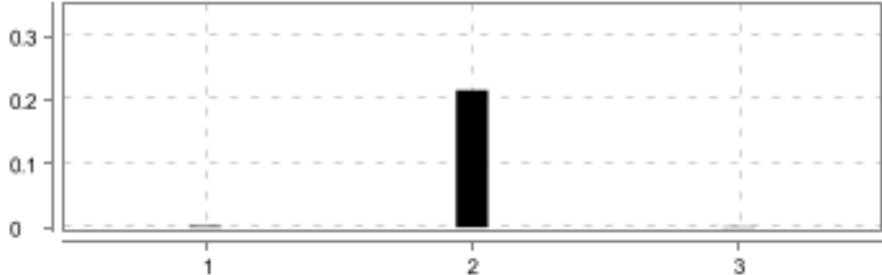

#	Step / Hook Details	Status	Duration
3	Then User gets successful statuscode "200"	FAILED	0.016 s
	<pre>java.lang.AssertionError: expected:&lt;200&gt; but was:&lt;503&gt;     at org.junit.Assert.fail(Assert.java:88)     at org.junit.Assert.failNotEquals(Assert.java:743)     at org.junit.Assert.assertEquals(Assert.java:118)     at org.junit.Assert.assertEquals(Assert.java:555)     at org.junit.Assert.assertEquals(Assert.java:542)     at stepDefinitions.UserPUTSD.user_gets_successful_statuscode(UserPUTSD.java:64)     at ?.User gets successful statuscode "200"(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/src/test/resources/Features/013_PutUser.feature:7)     * Not displayable characters are replaced by '?'. </pre>		

### Check if user able to update a user with valid User Id and request body

PASSED	DURATION - 0.177 s		
/ 4:09:52.723 PM // 4:09:52.900 PM /			
User-PUT			
@user_put_02			
		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	

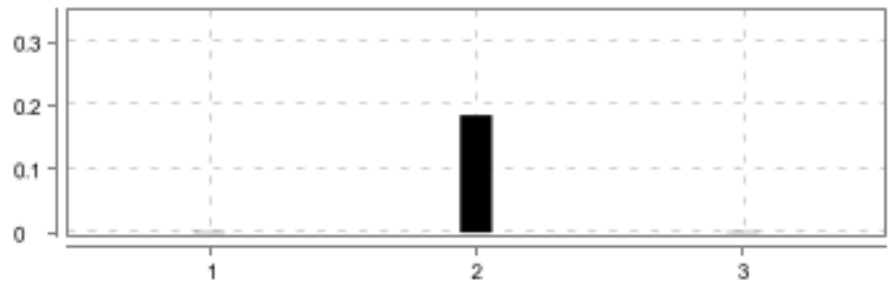

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body	PASSED	0.001 s
2	When User sends PUT request with with valid User data from "UserPUT" and "updateUser"	PASSED	0.172 s
3	Then Request should be successful with status code "200"	PASSED	0.001 s

### Check if user able to update a user with invalid User Id and request body

PASSED	DURATION - 0.220 s		
/ 4:09:52.929 PM // 4:09:53.149 PM /			
User-PUT			
@user_put_03			
		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	

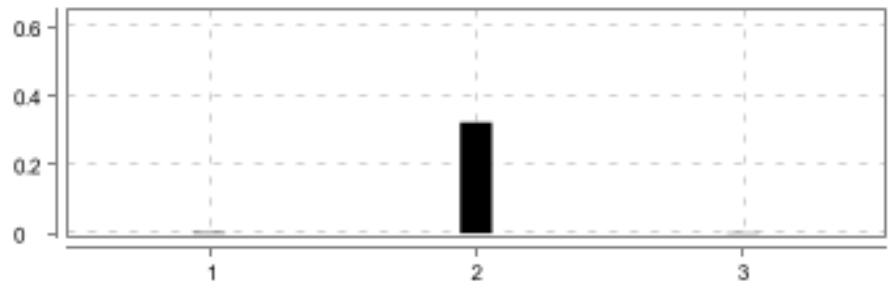

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and invalid UserId	PASSED	0.002 s
2	When User sends PUT request with with invalid User data from "UserPUT" and "InvalidUser"	PASSED	0.215 s
3	Then Request should be unsuccessful with status code "404"	PASSED	0.001 s

### Check if user able to update a user with valid User ID and missing mandatory fields request body

PASSED	DURATION - 0.189 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:53.219 PM // 4:09:53.408 PM /				
User-PUT				
@user_put_04				

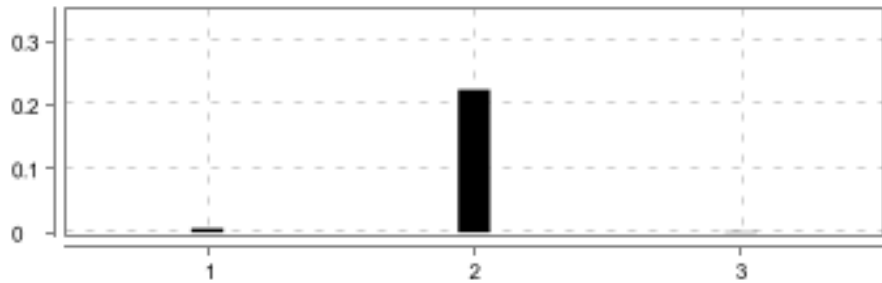

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body	PASSED	0.001 s
2	When User sends PUT request with with valid User data and missing data fields from "UserPUT" and "MissingFields"	PASSED	0.185 s
3	Then Request should be unsuccessful with status code with "400"	PASSED	0.001 s

### Check if user able to update a user with valid User Id and request body(RoleStatus)

PASSED	DURATION - 0.330 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:53.487 PM // 4:09:53.817 PM /				
User-PUT				
@user_put_05				

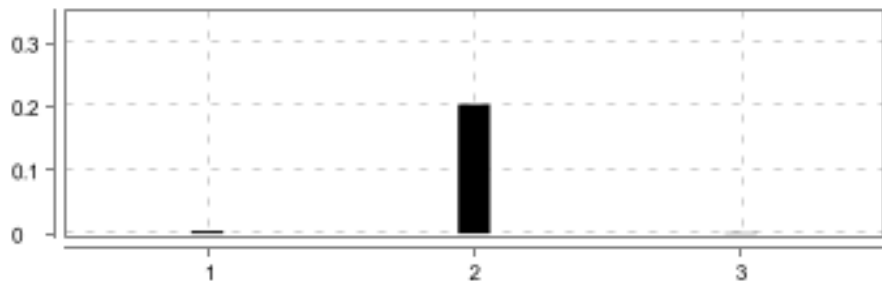

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body for RoleStatus update	PASSED	0.003 s
2	When User sends PUT request with with valid User data from "UserPUT" and "roleStatus" for Rolestatus update	PASSED	0.323 s
3	Then Request should be successful with status code "200"	PASSED	0.002 s

### Check if user able to update a user with invalid User Id and request body(RoleStatus)

<div>PASSED</div> <div>DURATION - 0.234 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>/ 4:09:53.873 PM // 4:09:54.107 PM /</div>			
<div>User-PUT</div>			
<div>@user_put_06</div>			

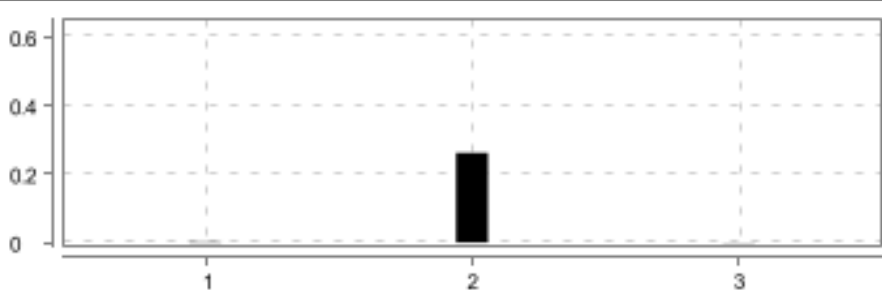

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body for RoleStatus update	PASSED	0.006 s
2	When User sends PUT request with invalid User data from "UserPUT" and "InvalidroleStatus" for Rolestatus update	PASSED	0.224 s
3	Then Request should be unsuccessful with status code "404"	PASSED	0.001 s

### Check if user able to update a user with valid User Id and request body (Role Status missing field)

<div>PASSED</div>	<div>DURATION - 0.215 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>/ 4:09:54.191 PM // 4:09:54.406 PM /</div>				
<div>User-PUT</div>				
<div>@user_put_07</div>				

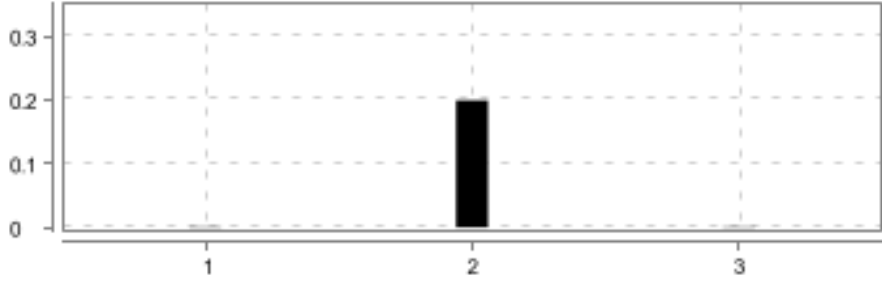
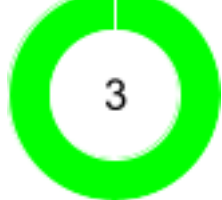
#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body for RoleStatus update	PASSED	0.004 s
2	When User sends PUT request with valid User data from "UserPUT" and "MissingroleStatus" for Rolestatus update	PASSED	0.203 s
3	Then Request should be unsuccessful with status code "400"	PASSED	0.001 s

### Check if user able to assign user to program / batch with valid User Id and request body

<b>PASSED</b>	DURATION - 0.266 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:54.469 PM // 4:09:54.735 PM /				
User-PUT				
@user_put_08				

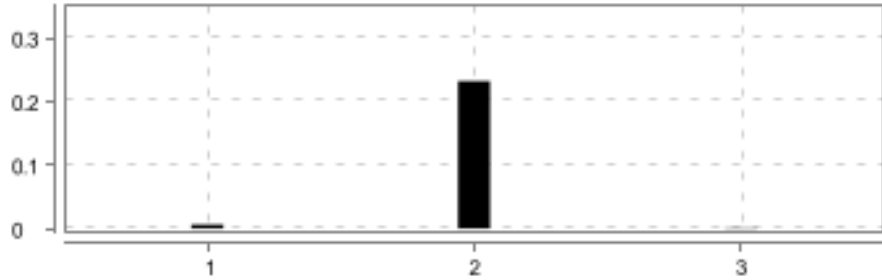

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body with program/batchID	PASSED	0.002 s
2	When User sends PUT request with valid User data from "UPUTprogBatch" and "updateProgBatch" for program and batch	PASSED	0.262 s
3	Then Request should be successful with status code "200"	PASSED	0.001 s

### Check if user able to assign user to program / batch with invalid User Id and request body

<b>PASSED</b>	DURATION - 0.202 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:54.768 PM // 4:09:54.970 PM /				
User-PUT				
@user_put_09				

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body with program/batchID	PASSED	0.001 s
2	When User sends PUT request with valid User data from "UPUTprogBatch" and "invalidUserID" for program and batch	PASSED	0.199 s
3	Then Request should be unsuccessful with status code "404"	PASSED	0.001 s

### Check if user able to assign user to program / batch with User Id and missing field

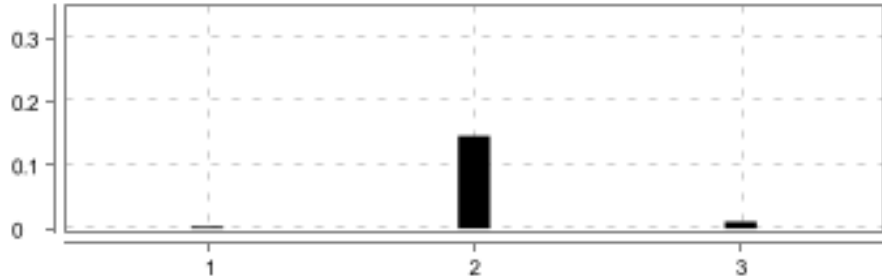

<div>PASSED</div>	<div>DURATION - 0.241 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:55.046 PM // 4:09:55.287 PM /</div>				
<div>User-PUT</div>				
<div>@user_put_10</div>				

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with the valid Base URL and valid request body with program/batchID	PASSED	0.006 s
2	When User sends PUT request with valid User data from "UPUTprogBatch" and "missingField" with missing fields	PASSED	0.232 s
3	Then Request should be unsuccessful with status code "400"	PASSED	0.001 s

### Assignment PUT Method

<div>FAILED</div> <div>DURATION - 0.560 s</div>		<div>Scenarios</div> <div>Total - 3</div> <div>Pass - 0</div> <div>Fail - 3</div> <div>Skip - 0</div>	<div><div></div><div>3</div></div>	<div>Steps</div> <div>Total - 9</div> <div>Pass - 6</div> <div>Fail - 3</div> <div>Skip - 0</div>	<div><div></div><div>9</div></div>
/ 4:09:55.318 PM // 4:09:55.878 PM /					

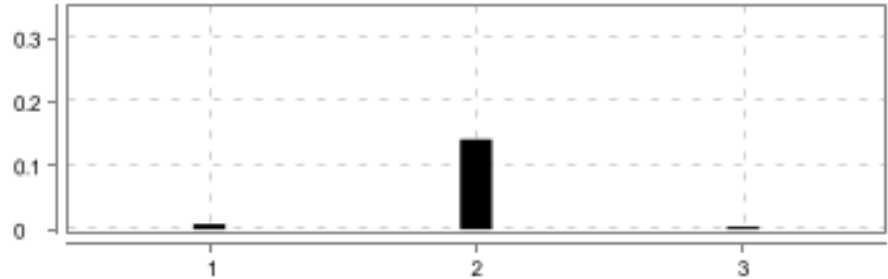

### User PUT Request for the LMS API endpoint and Valid Assignment Id

<div>FAILED</div> <div>DURATION - 0.162 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>/ 4:09:55.318 PM // 4:09:55.480 PM /</div>				
<div>Assignment PUT Method</div>				
<div>@assignmentPUT @Assignment_PUT_001</div>				

#	Step / Hook Details	Status	Duration
1	Given User set PUT Request for the LMS API endpoint and Valid Assignment Id	PASSED	0.003 s
2	When User sends HTTPS Request and request Body	PASSED	0.146 s

#	Step / Hook Details	Status	Duration
3	Then User receives "200" OK Status with updated value in response body  <pre>java.lang.AssertionError: expected:&lt;200&gt; but was:&lt;503&gt;   at org.junit.Assert.fail(Assert.java:88)   at org.junit.Assert.failNotEquals(Assert.java:743)   at org.junit.Assert.assertEquals(Assert.java:118)   at org.junit.Assert.assertEquals(Assert.java:555)   at org.junit.Assert.assertEquals(Assert.java:542)   at stepDefinitions.AssignmentPUTSD.user_receives_ok_status_with_updated_value_in_response_body(AssignmentPUTSD.java:69)   at ?.User receives "200" OK Status with updated value in response body(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/.src/test/resources/Features/014_PutAssignment.feature:10)   * Not displayable characters are replaced by '?'. </pre>	FAILED	0.011 s

### Check if user able to update a record with invalid Assignment ID

FAILED		DURATION - 0.157 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 4:09:55.541 PM // 4:09:55.698 PM /						
Assignment PUT Method						
@assignmentPUT @Assignment_PUT_002						

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint and invalid Assignment ID	PASSED	0.008 s
2	When User sends HTTPS Request and fields	PASSED	0.141 s
3	Then User receives "404" Not Found Status  <pre>java.lang.AssertionError: expected:&lt;404&gt; but was:&lt;503&gt;   at org.junit.Assert.fail(Assert.java:88)   at org.junit.Assert.failNotEquals(Assert.java:743)   at org.junit.Assert.assertEquals(Assert.java:118)   at org.junit.Assert.assertEquals(Assert.java:555)   at org.junit.Assert.assertEquals(Assert.java:542)   at stepDefinitions.AssignmentPUTSD.user_receives_not_found_status(AssignmentPUTSD.java:100)   at ?.User receives "404" Not Found Status(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/.src/test/resources/Features/014_PutAssignment.feature:16)   * Not displayable characters are replaced by '?'. </pre>	FAILED	0.004 s

### Check if user able to update a record with valid AssignmentID and missing mandatory fields

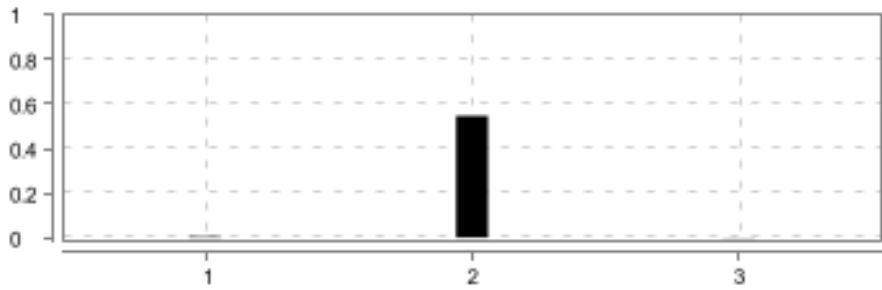

<b>FAILED</b>	DURATION - 0.149 s		<b>Steps</b> Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 4:09:55.729 PM // 4:09:55.878 PM /				
Assignment PUT Method				
@assignmentPUT @Assignment_PUT_003				

#	Step / Hook Details	Status	Duration
1	Given User PUT Request with Valid Assignment Id	PASSED	0.001 s
2	When User sends HTTPS Request with missing mandatory fields	PASSED	0.140 s
3	Then User "400" Bad Request Status java.lang.AssertionError: expected:<400> but was:<503> at org.junit.Assert.fail(Assert.java:88) at org.junit.Assert.failNotEquals(Assert.java:743) at org.junit.Assert.assertEquals(Assert.java:118) at org.junit.Assert.assertEquals(Assert.java:555) at org.junit.Assert.assertEquals(Assert.java:542) at stepDefinitions.AssignmentPUTSD.user_bad_request_status(AssignmentPUTSD.java:132) at ?.User "400" Bad Request Status(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/src/test/resources/Features/014_PutAssignment.feature:23) * Not displayable characters are replaced by '?'.	FAILED	0.006 s

### Submission PUT Module

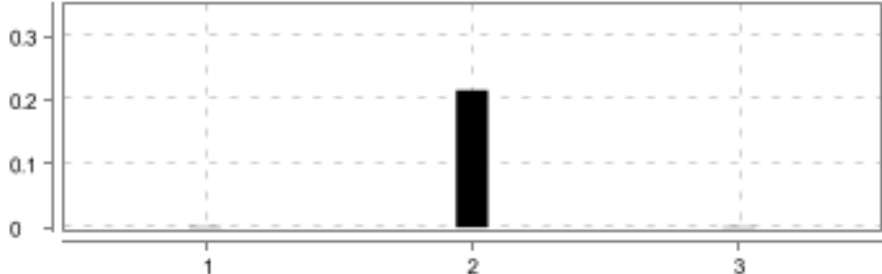

<b>PASSED</b>	DURATION - 2.544 s	<b>Scenarios</b> Total - 6 Pass - 6 Fail - 0 Skip - 0		<b>Steps</b> Total - 18 Pass - 18 Fail - 0 Skip - 0	
/ 4:09:55.958 PM // 4:09:58.502 PM /					

### Check if user able to update a Submission with valid submission id and mandatory request body

<b>PASSED</b>	DURATION - 0.555 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:55.958 PM // 4:09:56.513 PM /				
Submission PUT Module				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid submission id and valid request body	PASSED	0.004 s
2	When User sends POST request with data from "SubmitTest" and "Testcase" with valid submission id	PASSED	0.547 s
3	Then Request should be successfull with status code "200" for PUT request valid submission id	PASSED	0.001 s

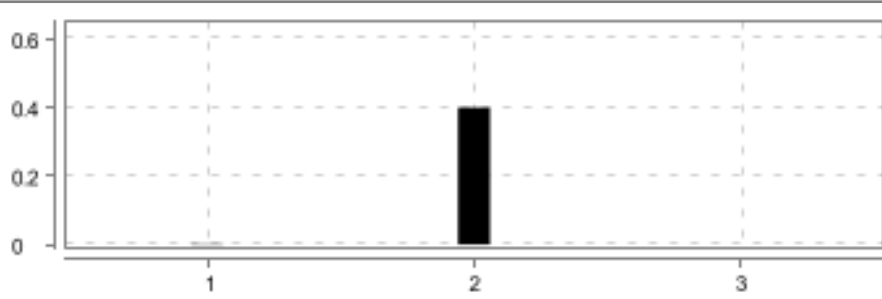

### Check if user able to update a Submission with invalid submission id and mandatory request body

<b>PASSED</b>	DURATION - 0.218 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:56.534 PM // 4:09:56.752 PM /				
Submission PUT Module				
@tag				

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with invalid submission id and valid request body	PASSED	0.001 s
2	When User sends request with data from "SubmitTest" and "Testcase" with invalid submission id	PASSED	0.215 s
3	Then Request should be successfull with status code "400" for PUT request invalid submission id	PASSED	0.001 s

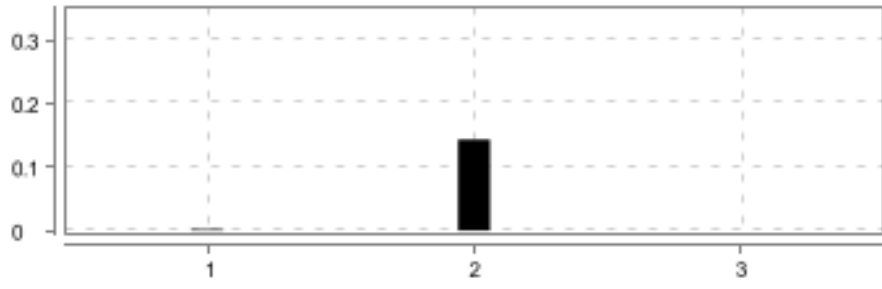

### Check if user able to update a Submission with valid submission id and missing mandatory request body



<div>PASSED</div> <div>DURATION - 0.405 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>/ 4:09:56.848 PM // 4:09:57.253 PM /</div>			
<div>Submission PUT Module</div>			
<div>@tag</div>			

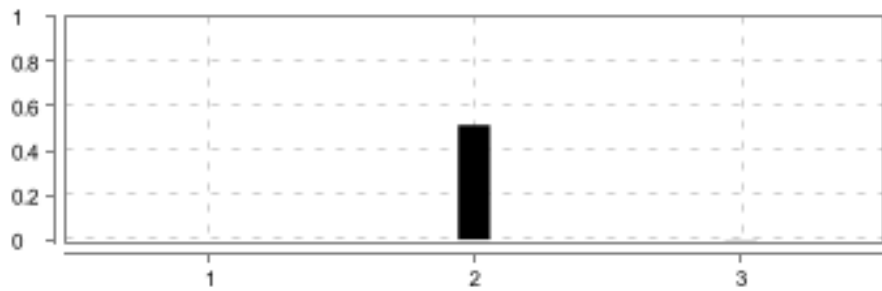

#	Step / Hook Details	Status	Duration
1	Given User sets request for submission module with valid submission id and missing mandatory request body	PASSED	0.002 s
2	When User sends request with data from "SubmitTest" and "Testcase" with valid submission id and missing mandatory request body	PASSED	0.400 s
3	Then Request should be successfull with status code "400" for PUT request valid submission id and missing mandatory request body	PASSED	0.000 s

### Check if user able to update grades Submission with invalid submission id and mandatory request body

<div>PASSED</div>	<div>DURATION - 0.145 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>/ 4:09:57.275 PM // 4:09:57.420 PM /</div>				
<div>Submission PUT Module</div>				
<div>@tag</div>				

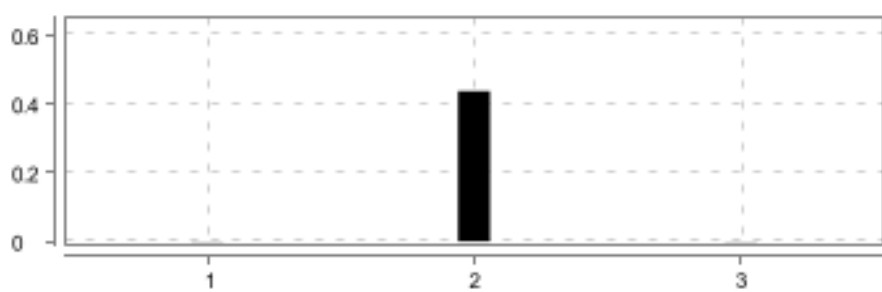

#	Step / Hook Details	Status	Duration
1	Given User sets request for grade submission module with invalid submission id and valid request body	PASSED	0.002 s
2	When User sends PUT request with data from "SubmitTest" and "Testcase" with invalid submission id for grade update	PASSED	0.143 s
3	Then Request should be successfull with status code "400" for grade submission invalid id	PASSED	0.000 s

### Check if user able to update grade Submission with valid submission id and missing mandatory request body

<div>PASSED</div>	<div>DURATION - 0.518 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>/ 4:09:57.448 PM // 4:09:57.966 PM /</div>				
<div>Submission PUT Module</div>				
<div>@tag</div>				



#	Step / Hook Details	Status	Duration
1	Given User sets request for grade submission module with valid submission id and missing mandatory request body	PASSED	0.000 s
2	When User sends PUT request with data from "SubmitTest" and "Testcase" with valid submission id and missing mandatory request body for grade update	PASSED	0.514 s
3	Then Request should be successfull with status code "400" for PUT request grade submission id	PASSED	0.001 s

### Check if user able to update grades Submission with valid submission id and mandatory request body

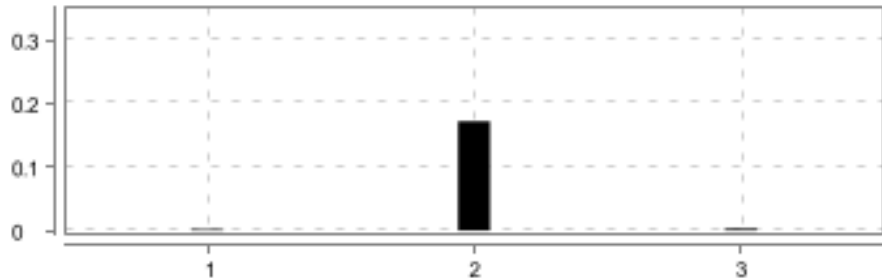

<div>PASSED</div>	<div>DURATION - 0.441 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:58.061 PM // 4:09:58.502 PM /</div>				
<div>Submission PUT Module</div>				
<div>@tag</div>				

#	Step / Hook Details	Status	Duration
1	Given Validate User sets request for grade submission module with valid submission id and valid request body	PASSED	0.001 s
2	When Validate User sends PUT request with data from "SubmitTest" and "Testcase" with valid submission id for grade update	PASSED	0.437 s
3	Then Validate Request should be successfull with status code "200" for grade submission	PASSED	0.001 s

### Submission DELETE Module

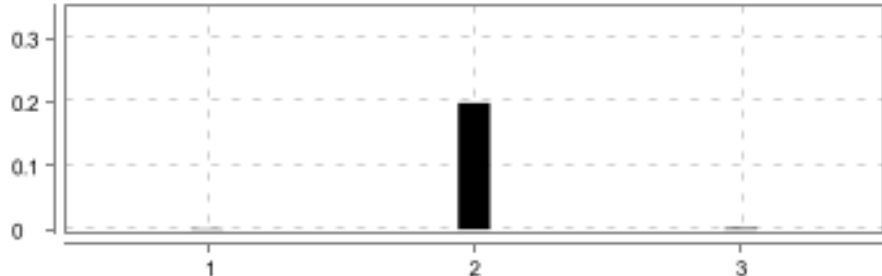

<div>PASSED</div>	<div>DURATION - 0.951 s</div>	<div>Scenarios</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 12</div> <div>Pass - 12</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:58.532 PM // 4:09:59.483 PM /</div>					

**Verify user able to retrieve submission with valid submissionId**

<div>PASSED</div>	<div>DURATION - 0.178 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:09:58.532 PM // 4:09:58.710 PM /				
Submission DELETE Module				

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with valid submission submissionId	PASSED	0.002 s
2	When User create GET request with valid submissionId from "SubmitTest" and "submissionId"	PASSED	0.172 s
3	Then User receives "200" OK Status for valid submission submissionId	PASSED	0.003 s

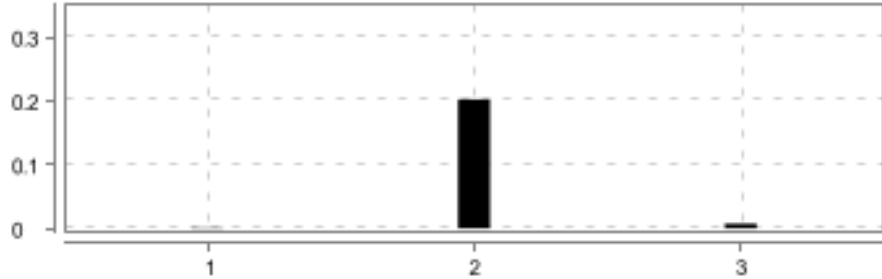

**Verify user able to retrieve submission with invalid submissionId**

<div>PASSED</div>	<div>DURATION - 0.202 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 4:09:58.730 PM // 4:09:58.932 PM /</div>				
<div>Submission DELETE Module</div>				

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with invalid submissionId	PASSED	0.001 s
2	When User create GET request with invalid submissionId from "SubmitTest" and "invalidsubmissionId"	PASSED	0.198 s

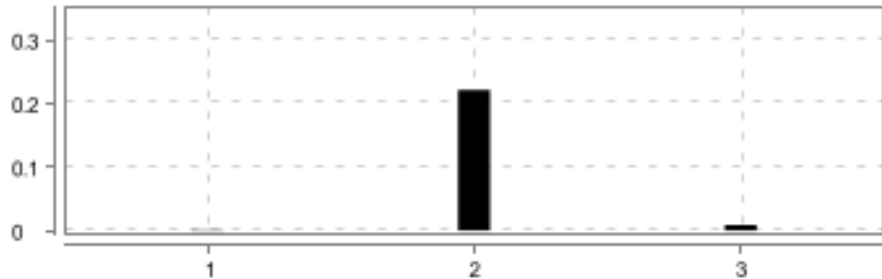

#	Step / Hook Details	Status	Duration
3	Then User receives "400" Status for invalid submission submissionId	PASSED	0.002 s

### Verify user able to retrieve submission with empty submissionId

PASSED	DURATION - 0.211 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:58.956 PM // 4:09:59.167 PM /				
Submission DELETE Module				

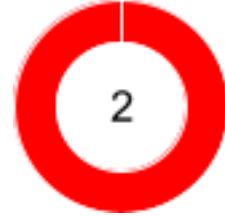

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with empty submissionId	PASSED	0.001 s
2	When User create GET request with empty submissionId from "<Sheetname>" and "<Testcase>"	PASSED	0.202 s
3	Then User receives "404" OK Status for empty submission submissionId	PASSED	0.007 s

### Verify user able to retrieve submission with invalid url and valid submission Id

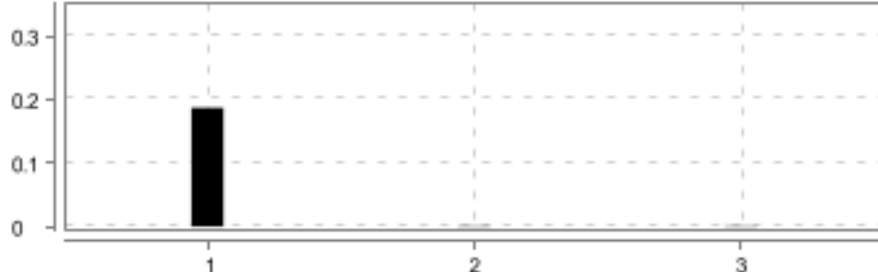

PASSED	DURATION - 0.234 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:09:59.249 PM // 4:09:59.483 PM /				
Submission DELETE Module				

#	Step / Hook Details	Status	Duration
1	Given User send GET Request for the LMS API endpoint with invalid url and valid submissionId	PASSED	0.001 s
2	When User create GET request with invalid url and valid submissionId from "SubmitTest" and "submissionId"	PASSED	0.221 s
3	Then User receives "400" Status for invalid url valid submissionId	PASSED	0.009 s

### DELETE REQUEST by Assignment ID

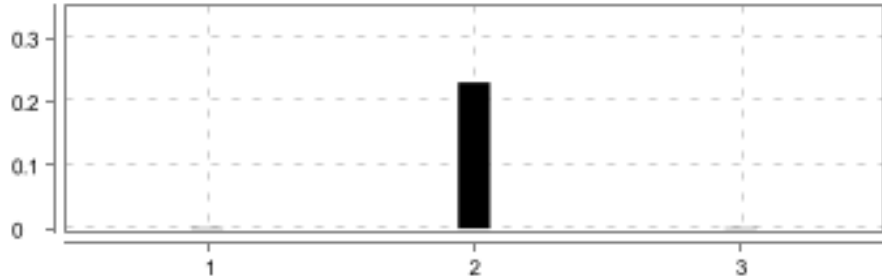

<b>FAILED</b>	<b>DURATION - 0.466 s</b>	Scenarios		Steps	
/ 4:09:59.556 PM // 4:10:00.022 PM /		Total - 2		Total - 6	
		Pass - 0		Pass - 2	
		Fail - 2		Fail - 2	
		Skip - 0		Skip - 2	

### Check if user able to delete a record with valid Assignment ID

<b>FAILED</b>	<b>DURATION - 0.191 s</b>		<b>Steps</b> Total - 3 Pass - 0 Fail - 1 Skip - 2	
/ 4:09:59.556 PM // 4:09:59.747 PM /				
<b>DELETE REQUEST by Assignment ID</b>				
@Assignment_DELETE_01 @assignmentDELETE				

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint and valid Assignment Id <pre> java.lang.AssertionError: expected:&lt;200&gt; but was:&lt;503&gt;     at org.junit.Assert.fail(Assert.java:88)     at org.junit.Assert.failNotEquals(Assert.java:743)     at org.junit.Assert.assertEquals(Assert.java:118)     at org.junit.Assert.assertEquals(Assert.java:555)     at org.junit.Assert.assertEquals(Assert.java:542)     at stepDefinitions.AssignmentDELETESD. user_creates_delete_request_for_the_lms_api_endpoint_and_valid_assignment_id(AssignmentDELETESD.java:35)     at ?.User creates DELETE Request for the LMS API endpoint and valid Assignment Id(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/./src/test/resources/Features/017_DelAssignment.feature:8) * Not displayable characters are replaced by '?'. </pre>	<b>FAILED</b>	0.187 s
2	When User set HTTPS Request for the LMS API endpoint	<b>SKIPPED</b>	0.001 s
3	Then User receives "200" Ok status with message	<b>SKIPPED</b>	0.001 s

### Check if user able to delete a record with valid LMS API,invalid Assignment Id

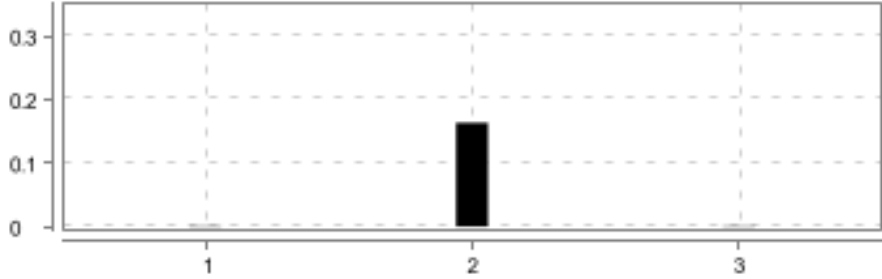

<div>FAILED</div> <div>DURATION - 0.232 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:09:59.790 PM // 4:10:00.022 PM /</div>				
<div>DELETE REQUEST by Assignment ID</div>				
<div>@Assignment_DELETE_02 @assignmentDELETE</div>				

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint and invalid Assignment Id	PASSED	0.001 s
2	When User sends HTTPS Request	PASSED	0.230 s
3	Then User receives "404" Not Found Status with message and boolean success details  java.lang.AssertionError: expected:<404> but was:<503> at org.junit.Assert.fail(Assert.java:88) at org.junit.Assert.failNotEquals(Assert.java:743) at org.junit.Assert.assertEquals(Assert.java:118) at org.junit.Assert.assertEquals(Assert.java:555) at org.junit.Assert.assertEquals(Assert.java:542) at stepDefinitions.AssignmentDELETESD. user_receives_not_found_status_with_message_and_boolean_success_details(AssignmentDELETESD.java:74) at ?.User receives "404" Not Found Status with message and boolean success details(file:///C:/Users/diksh/BUGBUSTERS/ Bug_Busters_Team8_Duplicate/./src/test/resources/Features/017_DelAssignment.feature:16) * Not displayable characters are replaced by '?'.	FAILED	0.001 s

## User - delete request

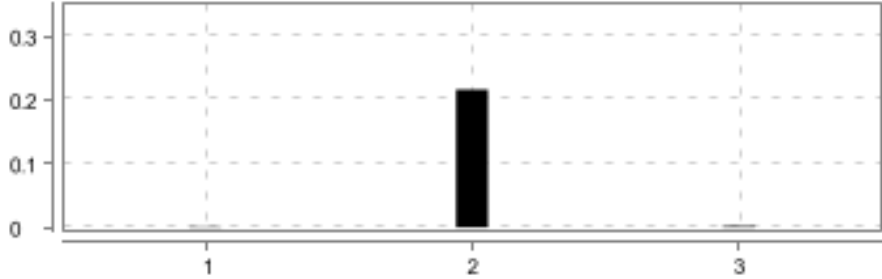

<div>PASSED</div>	<div>DURATION - 0.437 s</div>	<div>Scenarios</div> <div>Total - 2</div> <div>Pass - 2</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>2</div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div><div></div><div>6</div></div>
<div>/ 4:10:00.047 PM // 4:10:00.484 PM /</div>					

Check if user able to delete a user with valid User Id

<b>PASSED</b>	DURATION - 0.166 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:10:00.047 PM // 4:10:00.213 PM /				
User - delete request				
@User_Delete_01 @tag				



#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint and valid user ID	PASSED	0.001 s
2	When User sends Delete HTTPS Request	PASSED	0.163 s
3	Then User receives "200" Ok status with message for Delete request with valid userId	PASSED	0.001 s

### Check if user able to delete a user with valid LMS API,invalid user Id

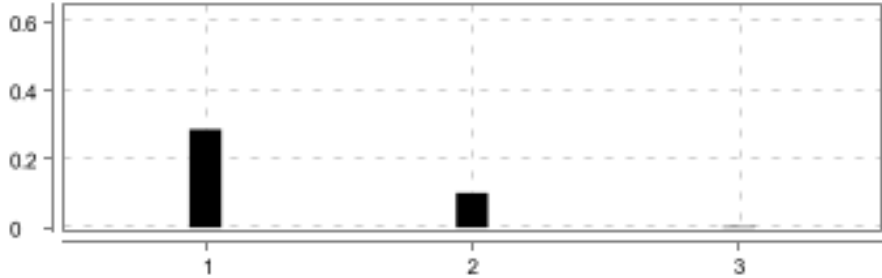

<b>PASSED</b>	DURATION - 0.222 s		<b>Steps</b> Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 4:10:00.262 PM // 4:10:00.484 PM /				
User - delete request				
@User_Delete_02 @tag				

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint and invalid {user ID}	PASSED	0.001 s
2	When User sends Delete HTTPS Request with invalid userID	PASSED	0.216 s
3	Then User gets "404" Not Found Status with message	PASSED	0.002 s

### Batch module API testing

<b>FAILED</b>	<b>DURATION - 0.823 s</b>	Scenarios Total - 2 Pass - 0 Fail - 2 Skip - 0		Steps Total - 6 Pass - 4 Fail - 2 Skip - 0	
/ 4:10:00.549 PM // 4:10:01.372 PM /					

### Check if user able delete existing Batch

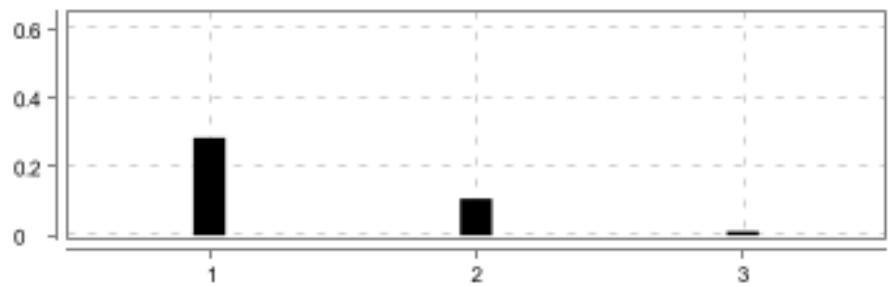

<b>FAILED</b>	<b>DURATION - 0.392 s</b>		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 4:10:00.549 PM // 4:10:00.941 PM /				
Batch module API testing				
@tag2				

#	Step / Hook Details	Status	Duration
1	Given User creates new batch for this delete test and gets batch details from "Batch" and "BatchNamePrefix" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	0.287 s
2	When User sends HTTPS DELETE Request for same batch	PASSED	0.101 s
3	Then User Receives 200 status code for delete  java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <503>. 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:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) 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)	FAILED	0.003 s



#	Step / Hook Details	Status	Duration
	<pre> 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:135) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchDeleteSD.verify_status_code_and_response_body(BatchDeleteSD.java:33) at ?.User Receives 200 status code for delete(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/./src/test/resources/Features/019_DelBatch.feature:8) * Not displayable characters are replaced by '?'. </pre>		



### Check if user able delete with invalid batchid

FAILED		DURATION - 0.403 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 4:10:00.969 PM // 4:10:01.372 PM /						
Batch module API testing						
@tag2						

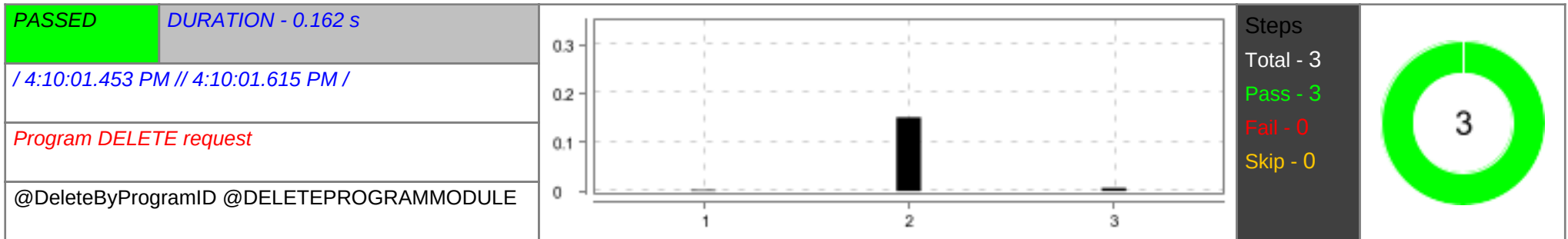
#	Step / Hook Details	Status	Duration
1	Given User creates new batch for this delete test and gets batch details from "Batch" and "BatchNamePrefix" and "BatchDescription" and "BatchStatus" and "BatchNoOfClasses" and "ProgramID"	PASSED	0.284 s
2	When User sends HTTPS DELETE Request for invalid batchid	PASSED	0.107 s
3	Then User Receives 404 status code for delete	FAILED	0.011 s
	<pre> java.lang.AssertionError: 1 expectation failed. Expected status code &lt;404&gt; but was &lt;503&gt;. 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) </pre>		

#	Step / Hook Details	Status	Duration
	<pre> 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:512) at io.restassured.internal.ResponseSpecificationImpl\$HamcrestAssertionClosure\$validate\$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) 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.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135) at io.restassured.specification.ResponseSpecification\$statusCode\$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepDefinitions.BatchDeleteSD.verify_404_status_code_and_response_body(BatchDeleteSD.java:39) at ?.User Receives 404 status code for delete(file:///C:/Users/diksh/BUGBUSTERS/Bug_Busters_Team8_Duplicate/src/test/resources/Features/019_DelBatch.feature:18) </pre> <p>* Not displayable characters are replaced by '?'.</p>		

## Program DELETE request

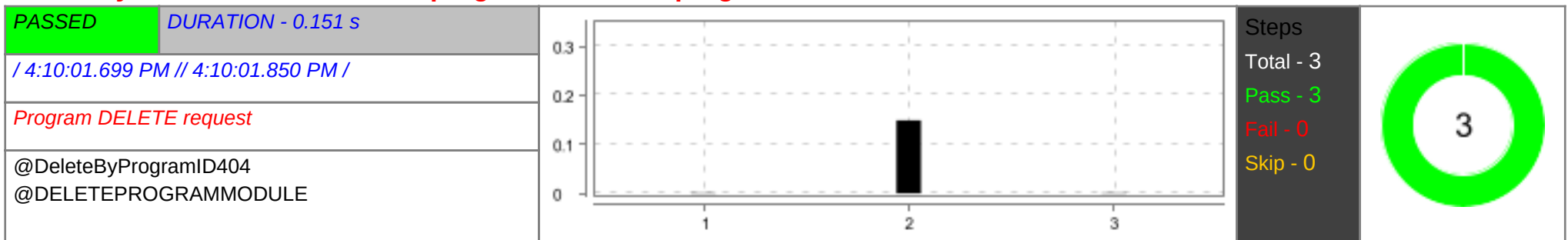
<b>PASSED</b>	<b>DURATION - 0.999 s</b>	<b>Scenarios</b>		<b>Steps</b>	
/ 4:10:01.453 PM // 4:10:02.452 PM /		Total - 4		Total - 12	
		Pass - 4	4	Pass - 12	12
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Verify User able to delete program with valid program ID



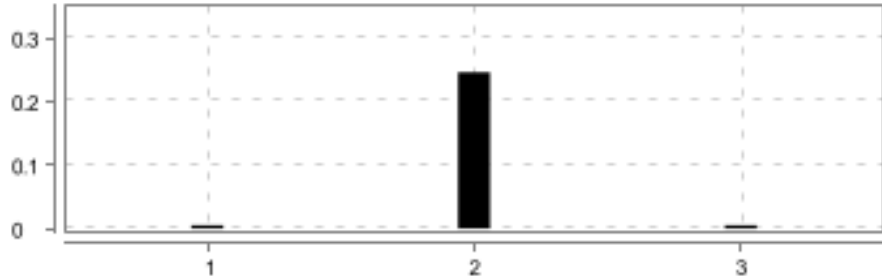

#	Step / Hook Details	Status	Duration
1	Given User create delete request for program module with valid endpoint and valid program ID	PASSED	0.002 s
2	When User sends DELETE Http request from valid program ID	PASSED	0.151 s
3	Then User sucessfully receives status code "200" with valid reponse body for delete request	PASSED	0.006 s

### Verify User able to delete the program with valid program ID



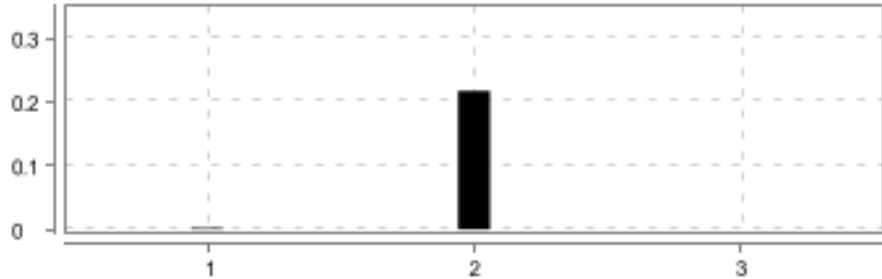

#	Step / Hook Details	Status	Duration
1	Given User able to delete request for program module with valid endpoint and valid program ID	PASSED	0.001 s
2	When User sends DELETE http request data from valid program ID	PASSED	0.149 s
3	Then User sucessfully receives status code "404" with valid reponse body for delete	PASSED	0.001 s

### Verify User able to delete program with valid program name

<div>PASSED</div> <div>DURATION - 0.258 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 4:10:01.907 PM // 4:10:02.165 PM /</div>			
<div>Program DELETE request</div>			
<div>@DeleteByProgramname</div> <div>@DELETEPROGRAMMODULE</div>			

#	Step / Hook Details	Status	Duration
1	Given User create delete request for program module with valid endpoint and valid program name	PASSED	0.005 s
2	When User sends DELETE Http request data from valid program ID for from "Program" and "DELETEBYNAME"	PASSED	0.246 s
3	Then User sucessfully receives status code "200" with valid reponse for delete request	PASSED	0.005 s

### Verify User able to delete program with valid endpoint and invalid program name

<div>PASSED</div>	<div>DURATION - 0.222 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:10:02.230 PM // 4:10:02.452 PM /				
Program DELETE request				
@DELETE404 @DELETEPROGRAMMODULE				

#	Step / Hook Details	Status	Duration
1	Given User create delete request for program module with valid endpoint and invalid program name	PASSED	0.002 s
2	When User sends DELETE Http request from "Program" and "DELETEBYNAME"	PASSED	0.217 s
3	Then User should receives status code "404" Not found request	PASSED	0.000 s