

Cucumber Report

Apr 2, 2024, 5:38:29 PM

Start : Apr 02, 5:37:06.414 PM

End : Apr 02, 5:38:28.800 PM

Duration : 1 m 22.386 s

Features

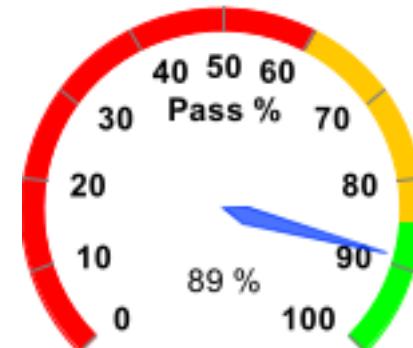
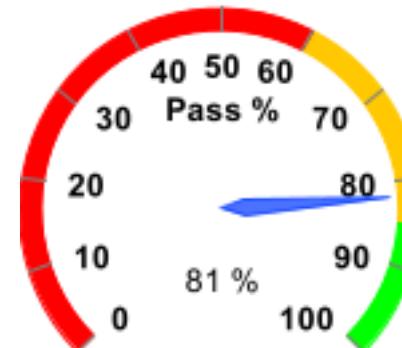
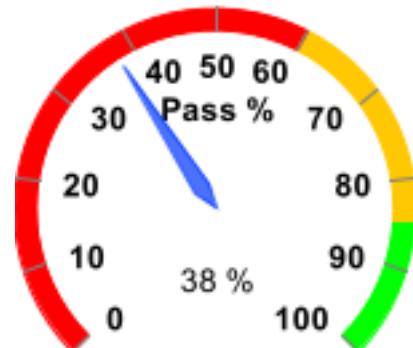
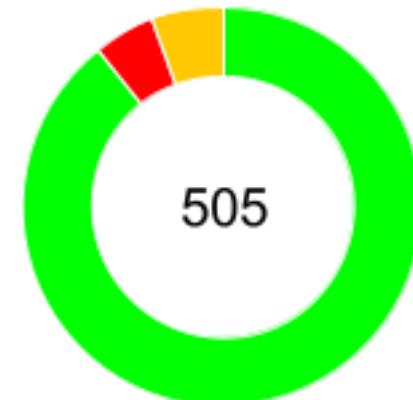
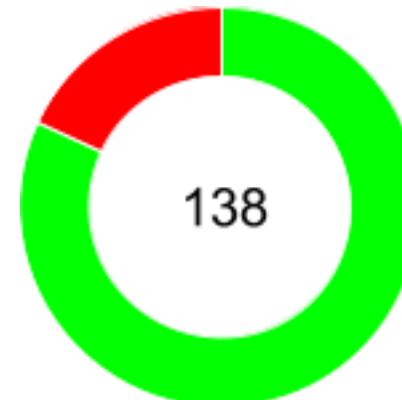
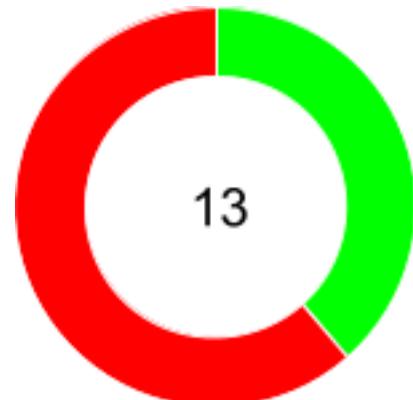
PASSED - 5
FAILED - 8
SKIPPED - 0

Scenarios

PASSED - 113
FAILED - 25
SKIPPED - 0

Steps

PASSED - 451
FAILED - 25
SKIPPED - 29



Feature		Scenario					Step			
Name	Duration	T	P	F	S	T	P	F	S	
<u>User Login Negative request</u>	7.560 s	2	2	0	0	6	6	0	0	
<u>User Login Post request</u>	0.699 s	1	1	0	0	3	3	0	0	
<u>program controller Positive</u>	10.234 s	6	5	1	0	24	22	1	1	
<u>Program Batch module</u>	10.406 s	9	9	0	0	38	38	0	0	
<u>User Module Positive request</u>	13.968 s	17	17	0	0	68	68	0	0	
<u>User Controller Positive</u>	1.001 s	2	1	1	0	8	6	1	1	
<u>To test the functionality of program controller Negative</u>	11.389 s	43	42	1	0	129	128	1	0	
<u>Program Batch module</u>	7.449 s	15	14	1	0	60	59	1	0	
<u>Negative scenario for User Module</u>	15.006 s	30	17	13	0	120	88	13	19	
<u>Negative scenario for User Controller</u>	1.601 s	5	0	5	0	20	9	5	6	
<u>Delete Request for all modules</u>	1.944 s	5	3	2	0	20	16	2	2	
<u>User Logout</u>	0.138 s	1	1	0	0	3	3	0	0	
<u>User Logout Negative</u>	0.452 s	2	1	1	0	6	5	1	0	

#	Feature Name	Scenario Name
1	<u>program controller Positive</u>	<u>Check if Admin able to retrieve all programs with valid Endpoint</u>
2	<u>User Controller Positive</u>	<u>admin is able to retrieve assigned program batches for valid AdminId</u>
3	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to update a program with valid programID endpoint and valid request body</u>
4	<u>Program Batch module</u>	<u>Check if admin able to create a Batch with valid endpoint and request body (existing value in Batch Name)</u>
5	<u>Negative scenario for User Module</u>	<u>Check if admin is able to retrieve all the available roles with invalid End point</u>
6		<u>Check if admin able to retrieve all Admin with invalid endpoint</u>
7		<u>Check if admin able to retrieve all Admins with roles with invalid endpoint</u>
8		<u>Check if admin is able to create a Admin with valid endpoint and invalid values in request body</u>
9		<u>Check if Admin able to create a Admin missing mandatory fields in request body</u>

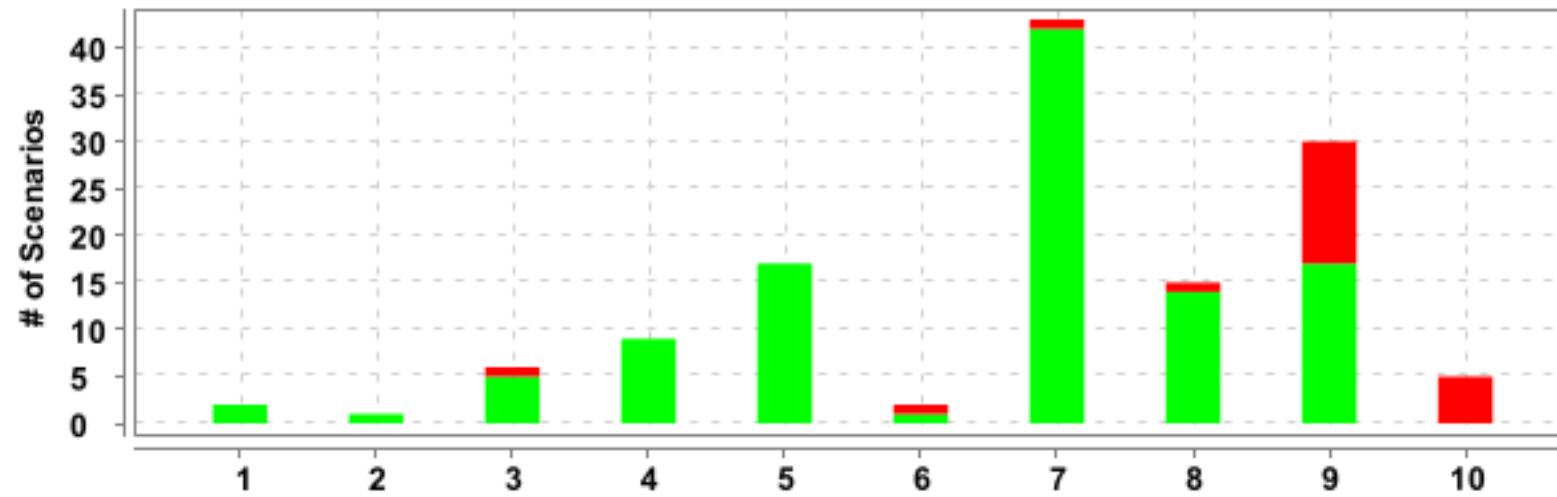
#	Feature Name	Scenario Name
10	<u>Negative scenario for User Module</u>	<u>Check if admin is able to get count of active and inactive Admins by invalid role ID</u>
11		<u>Check if admin is able to update the Admin login status by Admin ID with invalid request body</u>
12		<u>Check if admin is able to update the Admin login status by Admin ID with invalid AdminId</u>
13		<u>Check if admin is able to update the Admin login status by Admin ID with NoAuth</u>
14		<u>Check if admin is able to delete Admin with invalid Admin ID</u>
15		<u>Check if admin is able to delete the Admin with NoAuth</u>
16		<u>Check if admin is able to delete the Admin with invalid endpoint</u>
17		<u>Check if admin is able to delete the Admin with invalid endpoint</u>
18	<u>Negative scenario for User Controller</u>	<u>Check if admin is able to retreive all Admins with assigned program batches with No Authorization</u>

#	Feature Name	Scenario Name
19	<u>Negative scenario for User Controller</u>	<u>Check if admin is able to retrieve assigned program batches for invalid AdminId</u>
20		<u>Check if admin is able to retrieve assigned program batches for valid AdminId with No authorization</u>
21		<u>Check if admin is able to delete the program batch for invalid Admin</u>
22		<u>Check if admin is able to delete the program batch for valid Admin and No Authorization</u>
23	<u>Delete Request for all modules</u>	<u>Check if admin is able to delete the program batch for a Admin</u>
24		<u>Check if Admin able to delete a Admin with valid Admin Id</u>
25	<u>User Logout Negative</u>	<u>Check if Admin able to logout with valid endpoint with NoAuth</u>

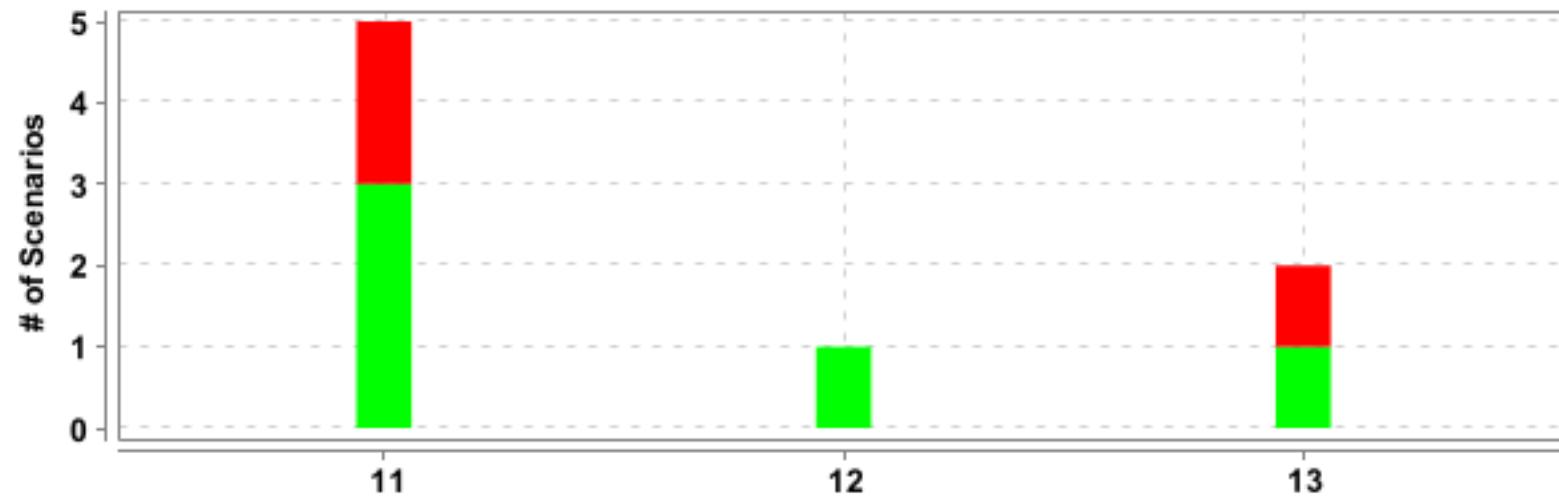
	TAG	Scenario				Feature				
		Name	T	P	F	S	T	P	F	
	@Test01		2	2	0	0	2	1	1	0
	@tag1		2	2	0	0	1	1	0	0
	@tag02		1	1	0	0	1	1	0	0
	@Test02		2	1	1	0	2	1	1	0
	@Test03		4	4	0	0	2	0	2	0
	@tag03		6	5	1	0	1	0	1	0
	@programBatchWithAuthPositive		9	9	0	0	1	1	0	0
	@Test04		2	2	0	0	2	1	1	0
	@tag04		9	9	0	0	1	1	0	0
	@Test05		1	1	0	0	1	1	0	0
	@tag05		17	17	0	0	1	1	0	0
	@Test06		2	1	1	0	2	0	2	0
	@tag06		2	1	1	0	1	0	1	0
	@tag07		43	42	1	0	1	0	1	0
	@Test07		2	2	0	0	2	0	2	0
	@programBatchWithAuthNegative		15	14	1	0	1	0	1	0
	@tag08		15	14	1	0	1	0	1	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@Test08		1	1	0	0	1	0	1	0
@tag09		30	17	13	0	1	0	1	0
@User_GetallRoles_Noauth		1	1	0	0	1	0	1	0
@Test09		1	1	0	0	1	0	1	0
@User_GetallRoles_Invalidendpoint		1	0	1	0	1	0	1	0
@User_GetallUser_NoAuth		1	1	0	0	1	0	1	0
@User_GetallUser_Invalid_endpoint		1	0	1	0	1	0	1	0
@User.GetUser_ValidId_Invalidendpoint		1	1	0	0	1	0	1	0
@User.GetUser_ValidId_Noauth		1	1	0	0	1	0	1	0
@User.GetUser_InvalidId		1	1	0	0	1	0	1	0
@User_GetallUserswithRoles_Noauth		1	1	0	0	1	0	1	0
@User_GetallUserswithRoles_Invalidendpoint		1	0	1	0	1	0	1	0
@User_CreateUser_Invaliddata		1	0	1	0	1	0	1	0
@User_CreateUser_Missingfields		1	0	1	0	1	0	1	0
@User_CreateUser_Noauth		1	1	0	0	1	0	1	0
@Get_Admin_with_filters_401		1	1	0	0	1	0	1	0
@Get_Admin_with_filters_404		1	1	0	0	1	0	1	0

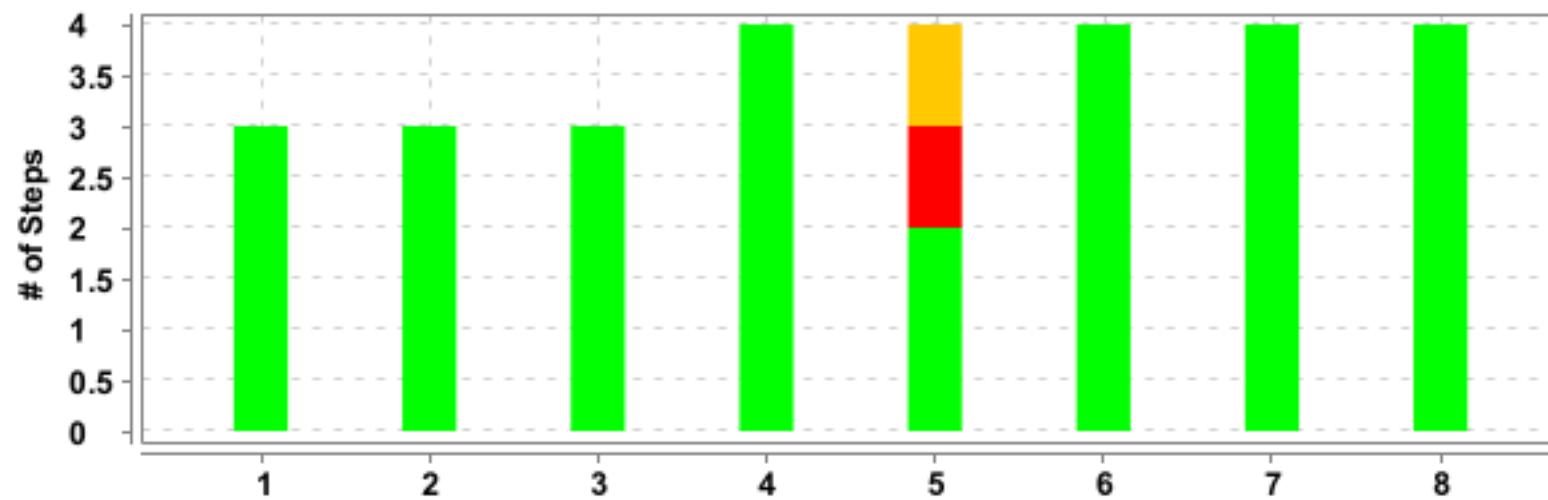
TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
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	@Put_byAdmin_LoginStatus_400	1	0	1	0	1	0	1	0
	@Put_byAdmin_LoginStatus_404	1	0	1	0	1	0	1	0
	@Put_byAdmin_LoginStatus_401	1	0	1	0	1	0	1	0
	@Del_User_404	2	0	2	0	1	0	1	0
	@Del_User_401	1	0	1	0	1	0	1	0
	@Del_User_405	1	0	1	0	1	0	1	0
	@tag10	5	0	5	0	1	0	1	0
	@Test10	1	0	1	0	1	0	1	0
	@tag2	1	0	1	0	1	0	1	0
	@tag11	5	3	2	0	1	0	1	0
	@Test11	1	0	1	0	1	0	1	0
	@tag12	1	1	0	0	1	1	0	0
	@Test12	1	1	0	0	1	1	0	0
	@tag13	2	1	1	0	1	0	1	0
	@Test13	1	1	0	0	1	0	1	0



#	Feature Name	T	P	F	S	Duration
1	<u>User Login Negative request</u>	2	2	0	0	7.560 s
2	<u>User Login Post request</u>	1	1	0	0	0.699 s
3	<u>program controller Positive</u>	6	5	1	0	10.234 s
4	<u>Program Batch module</u>	9	9	0	0	10.406 s
5	<u>User Module Positive request</u>	17	17	0	0	13.968 s
6	<u>User Controller Positive</u>	2	1	1	0	1.001 s
7	<u>To test the functionality of program controller Negative</u>	43	42	1	0	11.389 s
8	<u>Program Batch module</u>	15	14	1	0	7.449 s
9	<u>Negative scenario for User Module</u>	30	17	13	0	15.006 s
10	<u>Negative scenario for User Controller</u>	5	0	5	0	1.601 s

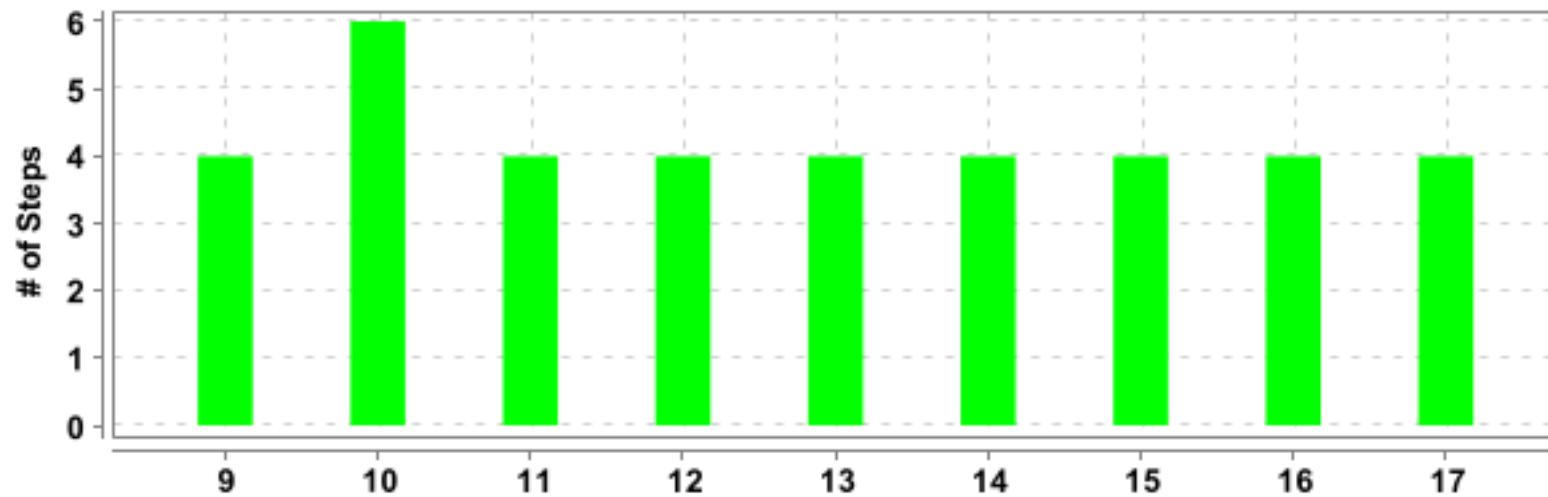


#	Feature Name	T	P	F	S	Duration
11	<u>Delete Request for all modules</u>	5	3	2	0	1.944 s
12	<u>User Logout</u>	1	1	0	0	0.138 s
13	<u>User Logout Negative</u>	2	1	1	0	0.452 s



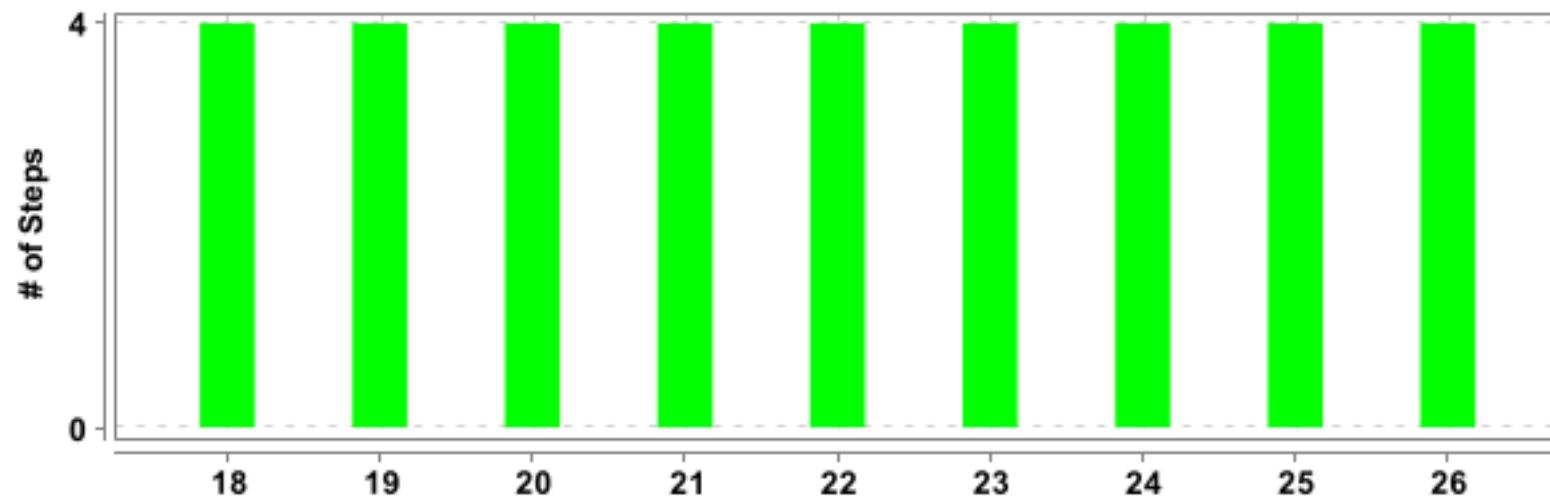
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User Login Negative request</u>	<u>Check if Admin able to generate token with invalid endpoint</u>	3	3	0	0	5.756 s
2		<u>Check if Admin able to generate token with invalid credentials</u>	3	3	0	0	1.647 s
3	<u>User Login Post request</u>	<u>Check if Admin able to generate token with valid credential</u>	3	3	0	0	0.699 s
4	<u>program controller Positive</u>	<u>Check if Admin able to create a program with valid endpoint and request body with Authorization</u>	4	4	0	0	2.838 s
5		<u>Check if Admin able to retrieve all programs with valid Endpoint</u>	4	2	1	1	0.607 s
6		<u>Check if Admin able to retrieve a program with valid program ID</u>	4	4	0	0	1.210 s
7		<u>Check if Admin able to retrieve all programs with users and with valid Endpoint</u>	4	4	0	0	2.106 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>Check if Admin able to update a program with Valid program Name and request body</u>	4	4	0	0	1.248 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
9	<u>program controller Positive</u>	<u>Check if Admin able to update a program with valid programID endpoint and valid request body</u>	4	4	0	0	1.796 s
10	<u>Program Batch module</u>	<u>Check if admin able to create a Batch with valid endpoint and request body (non existing values)</u>	6	6	0	0	1.075 s
11		<u>Check if admin able to retrieve all batches with valid LMS API</u>	4	4	0	0	0.709 s
12		<u>Check if admin able to retrieve all batches with search string</u>	4	4	0	0	0.914 s
13		<u>Check if admin able to retrieve a batch with valid BATCH ID</u>	4	4	0	0	0.766 s
14		<u>Check if admin able to retrieve a batch after deleting the batch</u>	4	4	0	0	0.892 s
15		<u>Check if admin able to retrieve a batch with valid BATCH NAME</u>	4	4	0	0	1.864 s
16		<u>Check if admin able to retrieve a batch after deleting the batch using batch name</u>	4	4	0	0	2.544 s

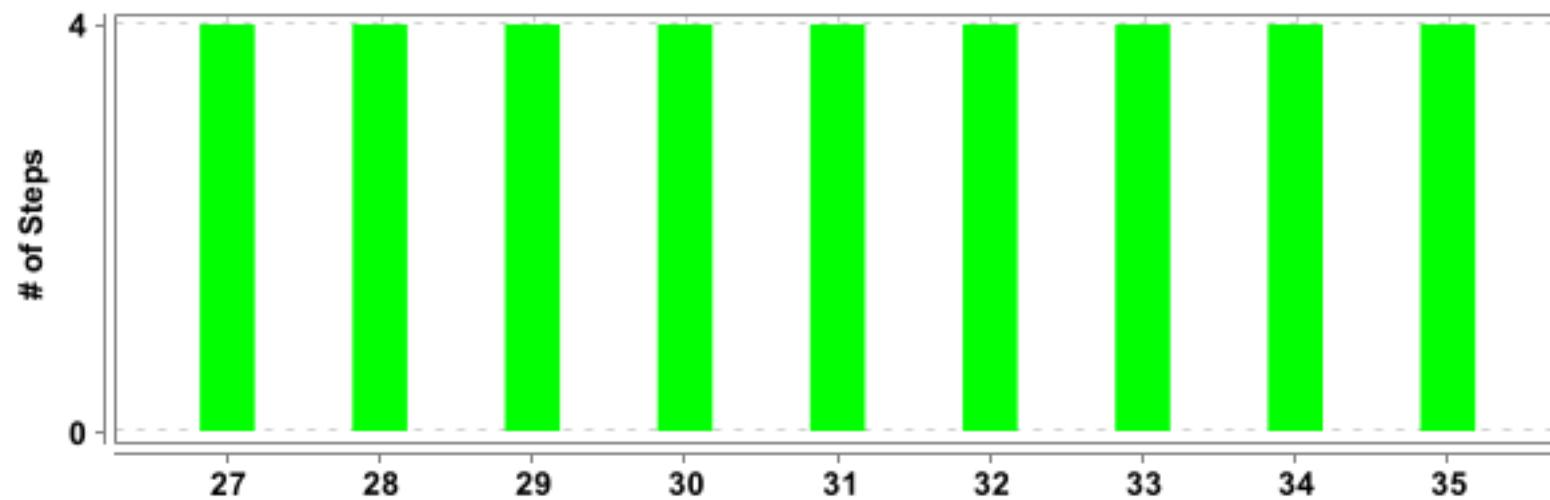
#	Feature Name	Scenario Name	T	P	F	S	Duration
17		<u>Check if admin able to retrieve a batch with valid Program ID</u>	4	4	0	0	0.543 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
18	<u>Program Batch module</u>	<u>Check if admin able to update a Batch with valid batchID and mandatory fields in request body</u>	4	4	0	0	0.917 s
19	<u>User Module Positive request</u>	<u>Check if admin is able to create a new Admin with valid endpoint and request body with mandatory fields</u>	4	4	0	0	1.414 s
20		<u>Check if admin able to create a new Admin with valid endpoint and request body with mandatory and additional *</u>	4	4	0	0	2.406 s
21		<u>Check if admin is able to retrieve all the available roles(all roles)</u>	4	4	0	0	1.447 s
22		<u>Check if admin able to retrieve all Admin with valid endpoint(all users)</u>	4	4	0	0	1.121 s
23		<u>Check if admin able to retrieve a Admin with valid Admin ID</u>	4	4	0	0	0.476 s
24		<u>Check if admin able to retrieve all Admins with roles</u>	4	4	0	0	0.455 s

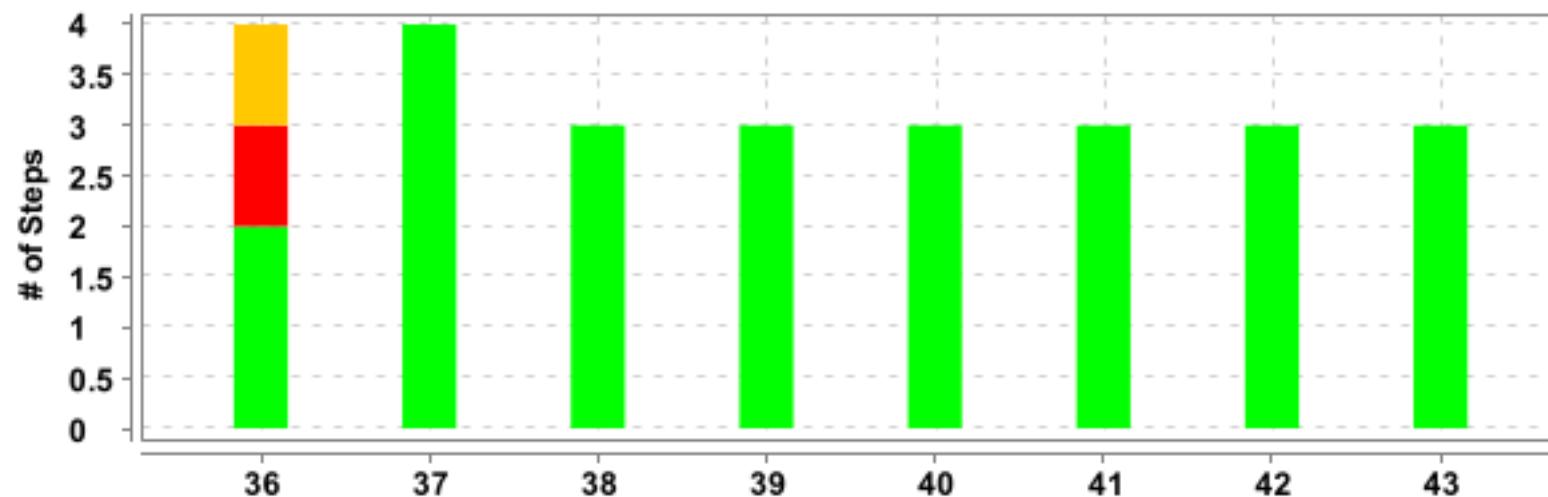
* The feature name and/or scenario name has been cropped to fit in the available space.

#	Feature Name	Scenario Name	T	P	F	S	Duration
25		<i>Check if admin is able to get count of active and inactive Admins</i>	4	4	0	0	0.814 s
26		<i>Check if admin able to retrieve all active Admins</i>	4	4	0	0	0.634 s



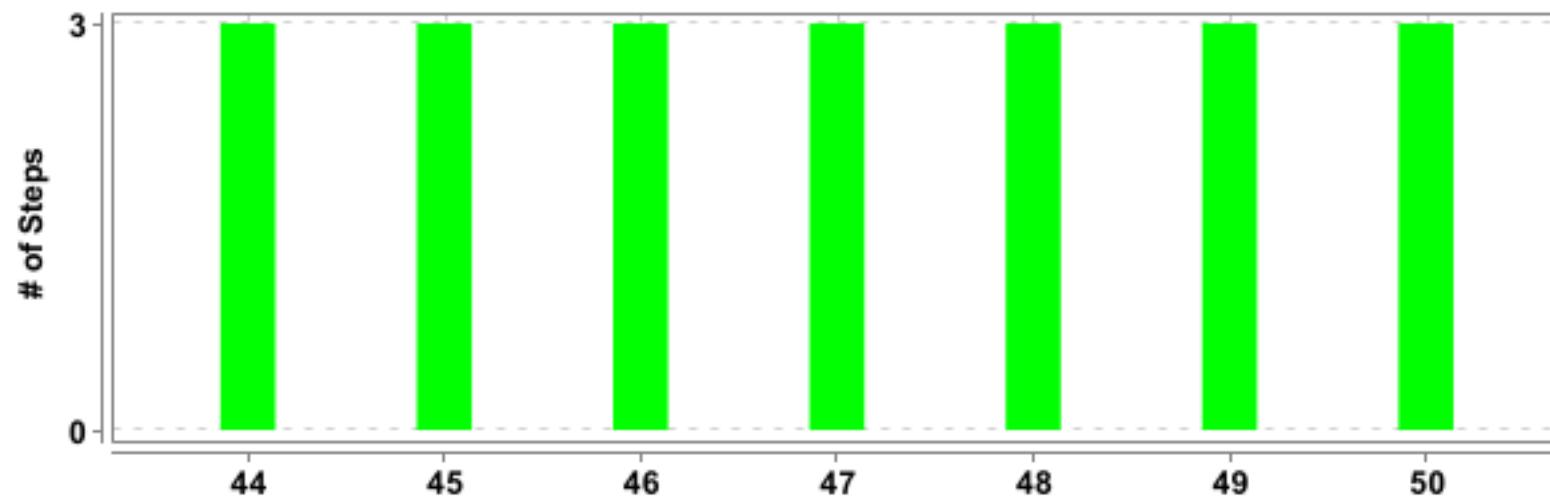
#	Feature Name	Scenario Name	T	P	F	S	Duration
27	<u>User Module Positive request</u>	<u>Check if admin is able to assign Admin to with program/batch by Admin Id</u>	4	4	0	0	0.455 s
28		<u>Check if admin is able to get the Admins by program batches for valid batch ID</u>	4	4	0	0	0.432 s
29		<u>Check if admin is able to get the Admins for valid program Id</u>	4	4	0	0	0.445 s
30		<u>Check if admin is able to retreive Admins by valid role ID</u>	4	4	0	0	0.530 s
31		<u>Check if admin is able to retrieve all Admins with filters</u>	4	4	0	0	0.913 s
32		<u>Check if admin is able to update Admin details with Admin id and mandatory fields</u>	4	4	0	0	0.821 s
33		<u>Check if admin is able to update role status of a Admin with valid Admin id</u>	4	4	0	0	0.502 s
34		<u>Check if admin is able to update User by roleId with valid Admin id</u>	4	4	0	0	0.405 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
35		<i>Check if admin is able to update the Admin login status by Admin ID</i>	4	4	0	0	0.417 s

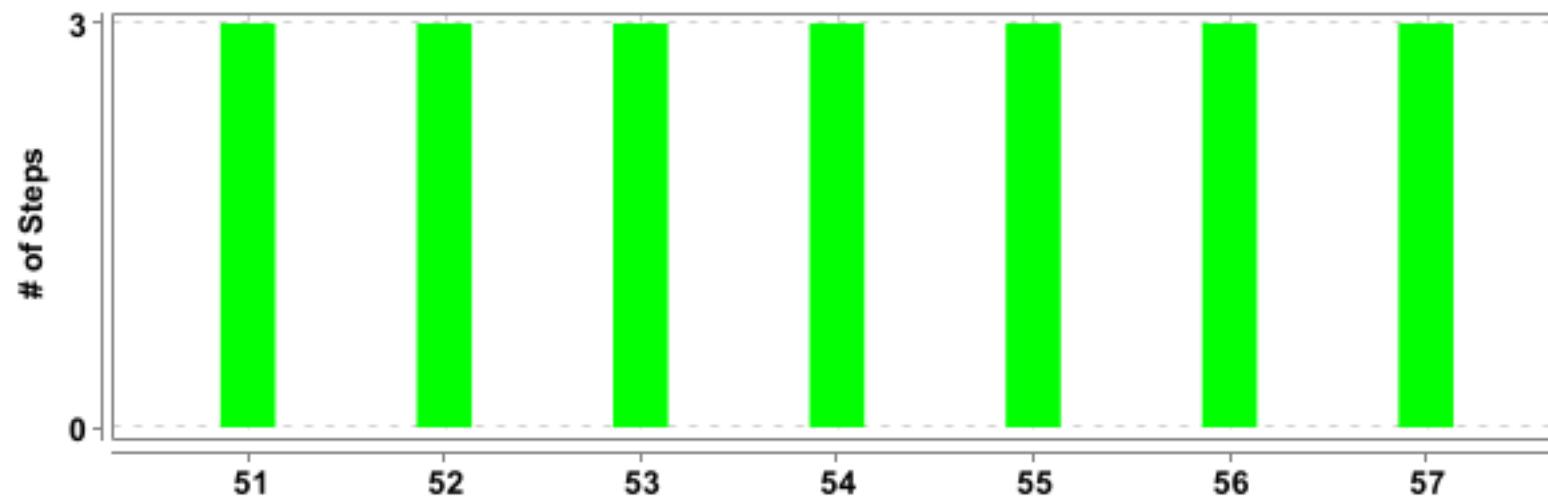


#	Feature Name	Scenario Name	T	P	F	S	Duration
36	<u>User Controller Positive</u>	<u>admin is able to retrieve assigned program batches for valid AdminId</u>	4	2	1	1	0.435 s
37		<u>admin is able to retrieve all Admins with assigned program batches</u>	4	4	0	0	0.549 s
38	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to create a program with valid endpoint and request body with Authorization</u>	3	3	0	0	0.461 s
39		<u>Check if Admin able to create a program with valid endpoint and request body without Authorization</u>	3	3	0	0	0.304 s
40		<u>Check if Admin able to create a program with invalid endpoint</u>	3	3	0	0	0.442 s
41		<u>Check if Admin able to create a program with already existing program name</u>	3	3	0	0	1.183 s
42		<u>Check if Admin able to create a program with invalid method</u>	3	3	0	0	0.188 s

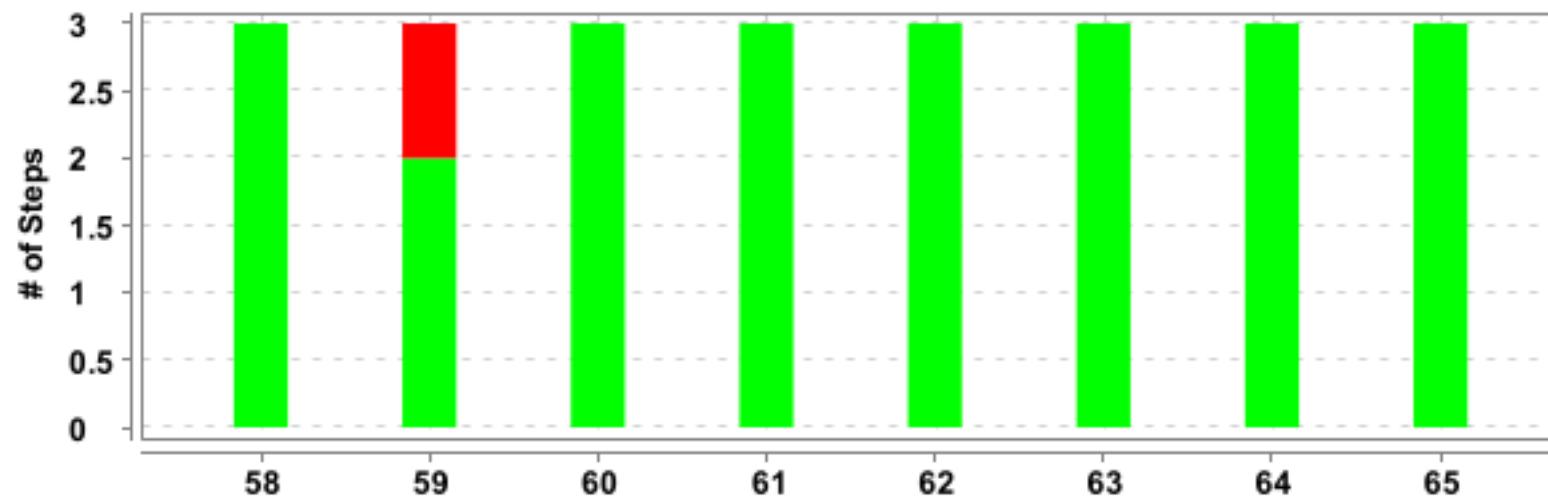
#	Feature Name	Scenario Name	T	P	F	S	Duration
43		<u>Check if Admin able to create a program with invalid request body</u>	3	3	0	0	0.204 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
44	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to create a program with missing values in the request body</u>	3	3	0	0	0.192 s
45		<u>Check if Admin able to create a program with missing additional field</u>	3	3	0	0	0.199 s
46		<u>Check if Admin able to retrieve all programs with valid Endpoint</u>	3	3	0	0	0.266 s
47		<u>Check if Admin able to retrieve all programs with invalid Endpoint</u>	3	3	0	0	0.141 s
48		<u>Check if Admin able to retrieve all programs with invalid Method</u>	3	3	0	0	0.142 s
49		<u>Check if Admin able to retrieve all programs without Authorization</u>	3	3	0	0	0.140 s
50		<u>Check if Admin able to retrieve a program with valid program ID</u>	3	3	0	0	0.144 s

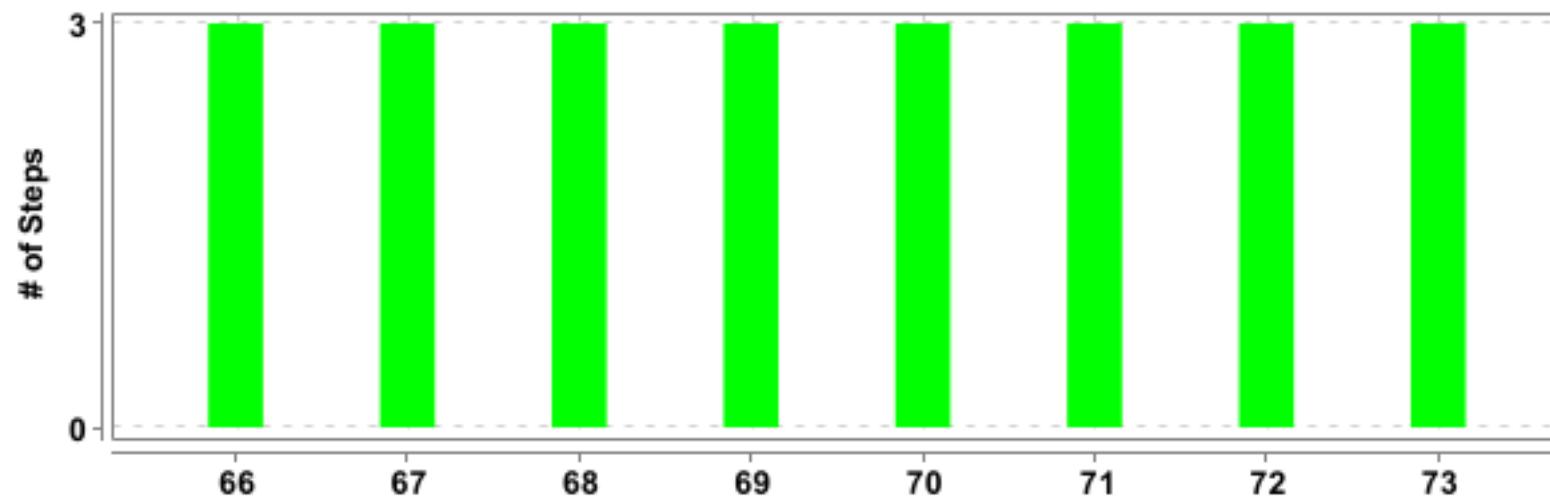


#	Feature Name	Scenario Name	T	P	F	S	Duration
51	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to retrieve a program with invalid program ID</u>	3	3	0	0	0.155 s
52		<u>Check if Admin able to retrieve a program with invalid baseURI</u>	3	3	0	0	0.311 s
53		<u>Check if Admin able to retrieve a program without Authorization</u>	3	3	0	0	0.167 s
54		<u>Check if Admin able to retrieve a program with invalid Endpoint</u>	3	3	0	0	0.139 s
55		<u>Check if Admin able to retrieve all programs with users and with valid Endpoint</u>	3	3	0	0	0.282 s
56		<u>Check if Admin able to retrieve all programs with invalid Endpoint</u>	3	3	0	0	0.140 s
57		<u>Check if Admin able to retrieve all programs with invalid Method</u>	3	3	0	0	0.140 s



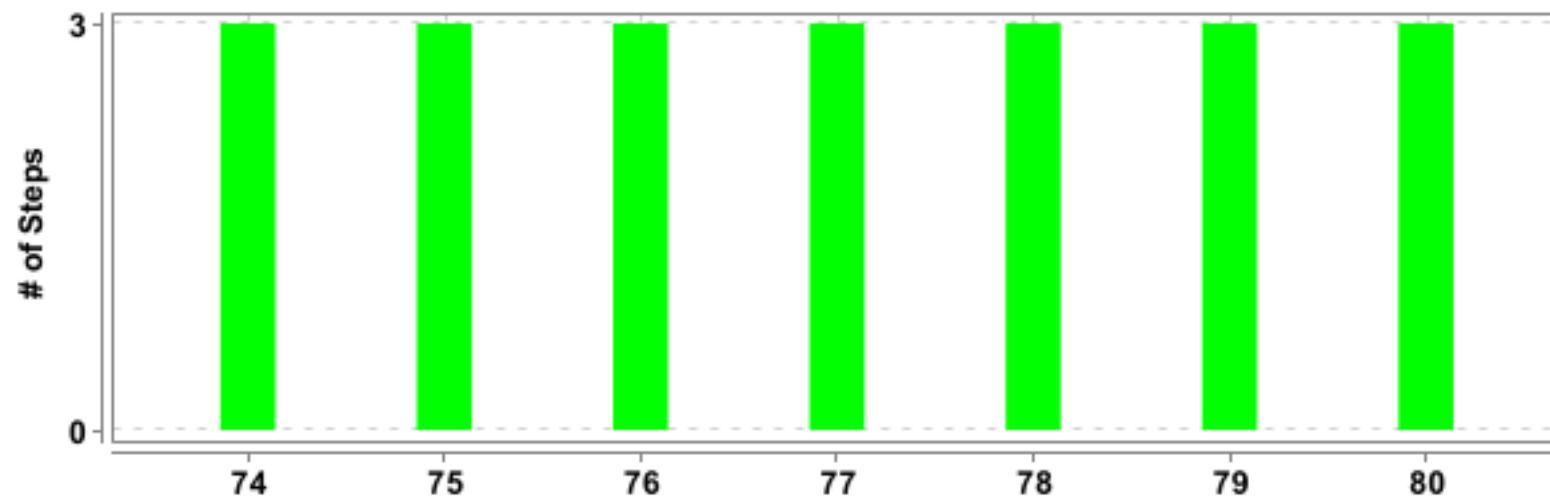
#	Feature Name	Scenario Name	T	P	F	S	Duration
58	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to retrieve all programs without Authorization</u>	3	3	0	0	0.144 s
59		<u>Check if Admin able to update a program with valid programID endpoint and valid request body</u>	3	2	1	0	0.238 s
60		<u>Check if Admin able to update a program with invalid programID endpoint and valid request body</u>	3	3	0	0	0.210 s
61		<u>Check if Admin able to update a program with invalid request body</u>	3	3	0	0	0.194 s
62		<u>Check if Admin able to update a program without request body</u>	3	3	0	0	1.211 s
63		<u>Check if Admin able to update a program with invalid baseURI</u>	3	3	0	0	0.180 s
64		<u>Check if Admin able to update a program with invalid method</u>	3	3	0	0	0.192 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
65		<u>Check if Admin able to update a program without Authorization</u>	3	3	0	0	0.199 s



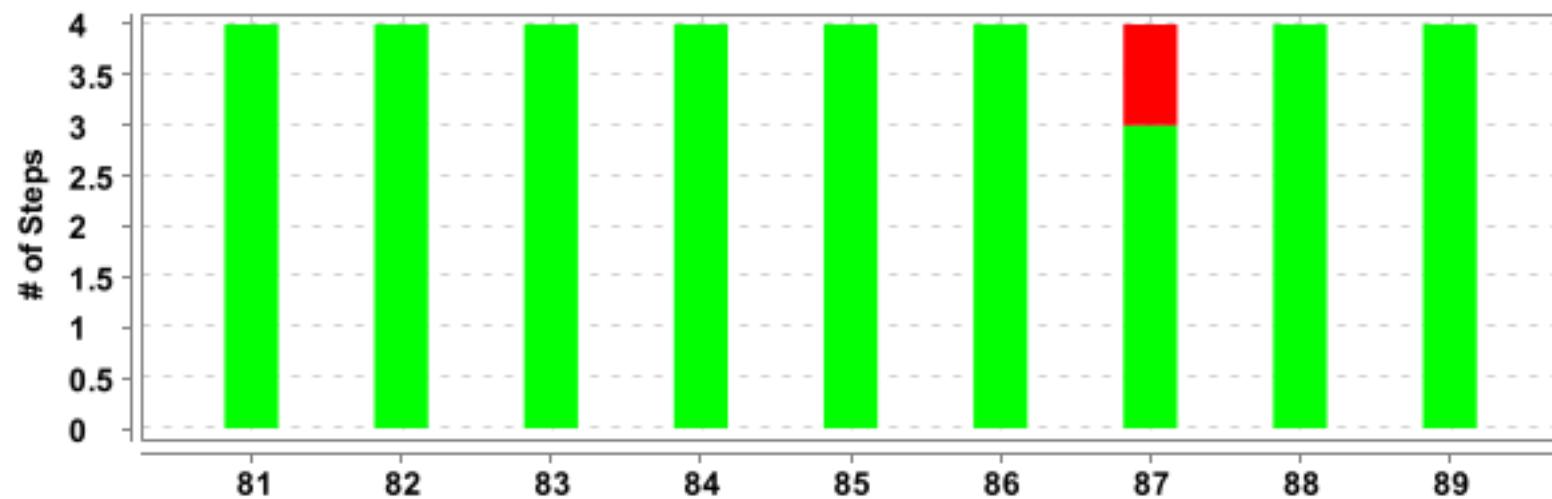
#	Feature Name	Scenario Name	T	P	F	S	Duration
66	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to update a program with Valid program Name and request body</u>	3	3	0	0	0.221 s
67		<u>Check if Admin able to update a program status</u>	3	3	0	0	0.206 s
68		<u>Check if Admin able to update a program with invalid program Name and request body</u>	3	3	0	0	0.198 s
69		<u>Check if Admin able to update a program using valid program name - missing mandatory fields in request body</u>	3	3	0	0	0.187 s
70		<u>Check if Admin able to update a program with invalid values in request body</u>	3	3	0	0	0.184 s
71		<u>Check if Admin able to update a program with invalid program Description</u>	3	3	0	0	0.199 s
72		<u>Check if Admin able to update a program without Authorization</u>	3	3	0	0	0.187 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
73		<u>Check if Admin able to delete a program with valid programName</u>	3	3	0	0	0.146 s

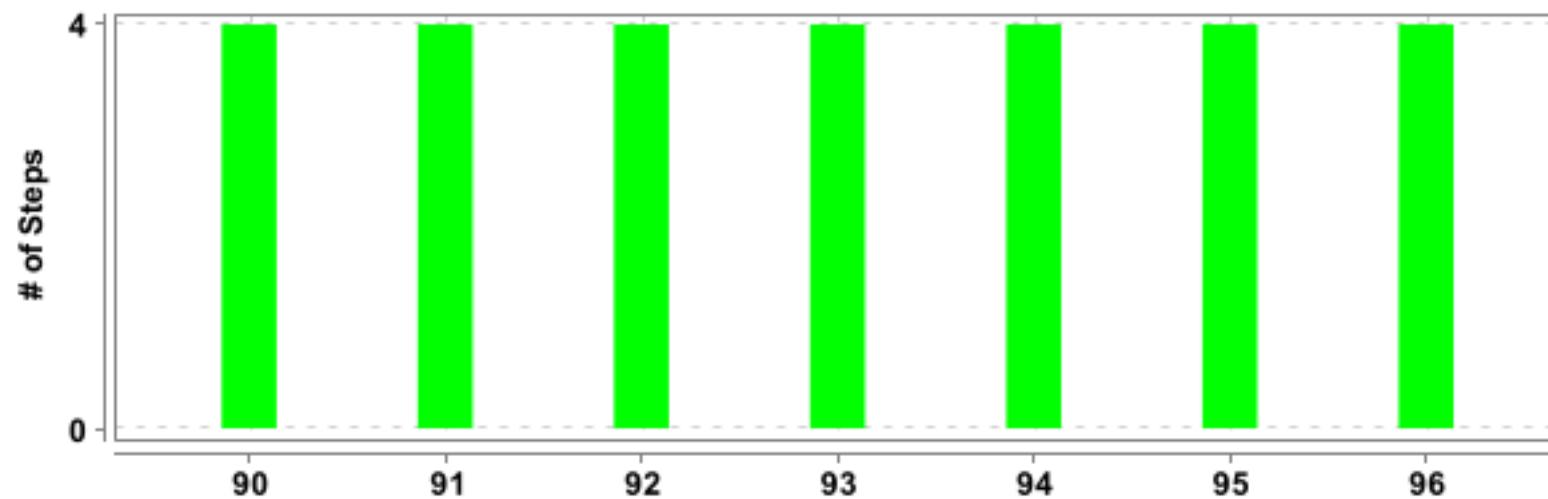


#	Feature Name	Scenario Name	T	P	F	S	Duration
74	<u>To test the functionality of program controller Negative</u>	<u>Check if Admin able to delete a program with valid LMS API, invalid programName</u>	3	3	0	0	0.143 s
75		<u>Check if Admin able to delete a program without Authorization</u>	3	3	0	0	0.460 s
76		<u>Check if Admin able to delete a program with valid program ID</u>	3	3	0	0	0.144 s
77		<u>Check if Admin able to delete a program with valid LMS API, invalid program ID</u>	3	3	0	0	0.138 s
78		<u>Check if Admin able to delete a program without Authorization</u>	3	3	0	0	0.137 s
79		<u>Check if Admin able to create a program with valid endpoint and request body with Authorization to be used for batch</u>	3	3	0	0	0.228 s
80		<u>Check if Admin able to create a program with valid endpoint and request body with Authorization to be used for batch *</u>	3	3	0	0	0.247 s

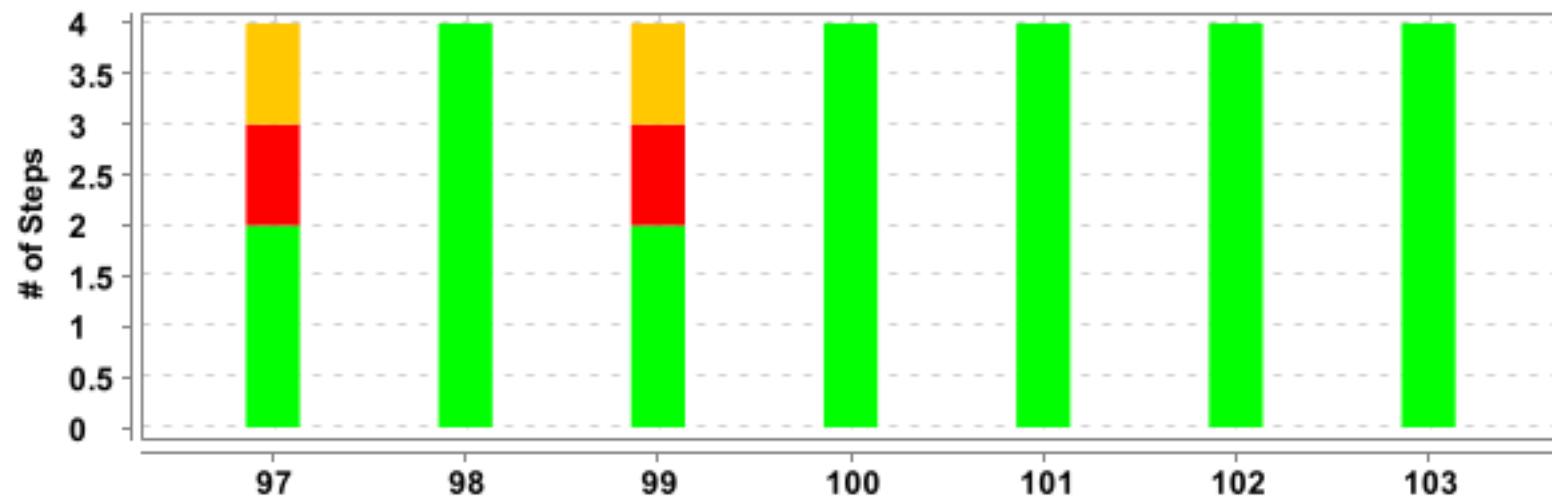
* The feature name and/or scenario name has been cropped to fit in the available space.



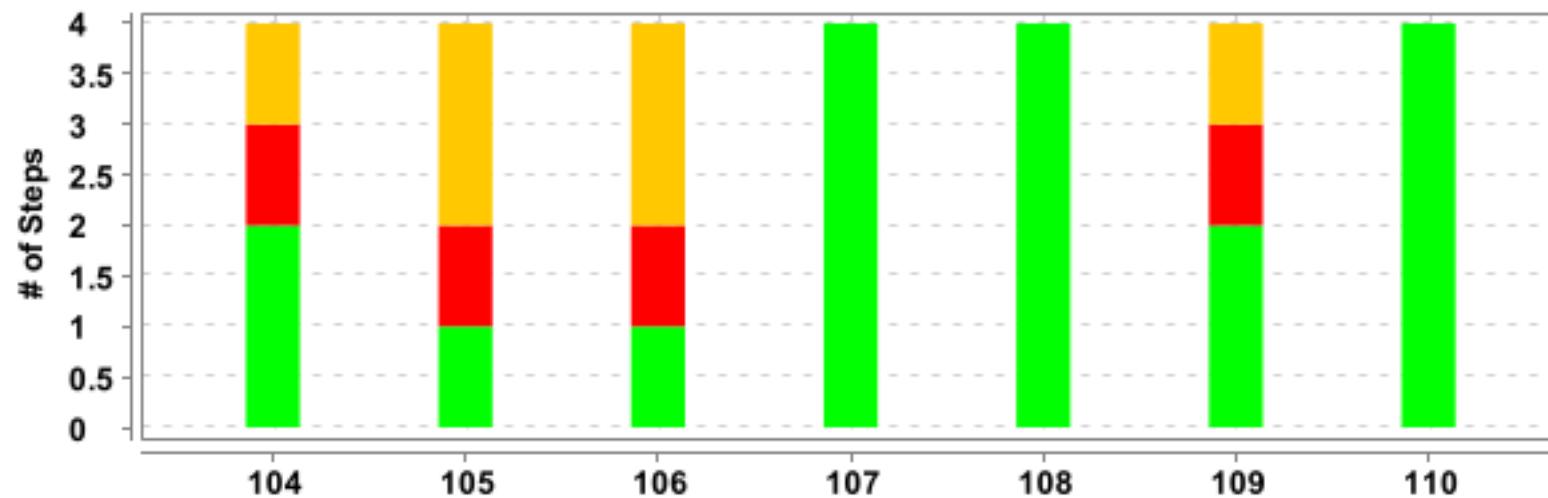
#	Feature Name	Scenario Name	T	P	F	S	Duration
81	<u>Program Batch module</u>	<u>Check if admin able to retrieve all batches with invalid Endpoint</u>	4	4	0	0	0.735 s
82		<u>Check if admin able to retrieve a batch with invalid endpoint</u>	4	4	0	0	0.409 s
83		<u>Check if admin able to retrieve a batch with invalid endpoint</u>	4	4	0	0	0.429 s
84		<u>Check if admin able to retrieve a batch with invalid endpoint</u>	4	4	0	0	0.465 s
85		<u>Check if admin able to update a Batch with invalid endpoint</u>	4	4	0	0	0.559 s
86		<u>Check if admin able to delete a Batch with invalid endpoint</u>	4	4	0	0	0.396 s
87		<u>Check if admin able to create a Batch with valid endpoint and request body (existing value in Batch Name)</u>	4	3	1	0	0.499 s
88		<u>Check if admin able to create a Batch missing mandatory fields in request body</u>	4	4	0	0	0.482 s
89		<u>Check if admin able to create a batch with invalid data in request body</u>	4	4	0	0	0.466 s



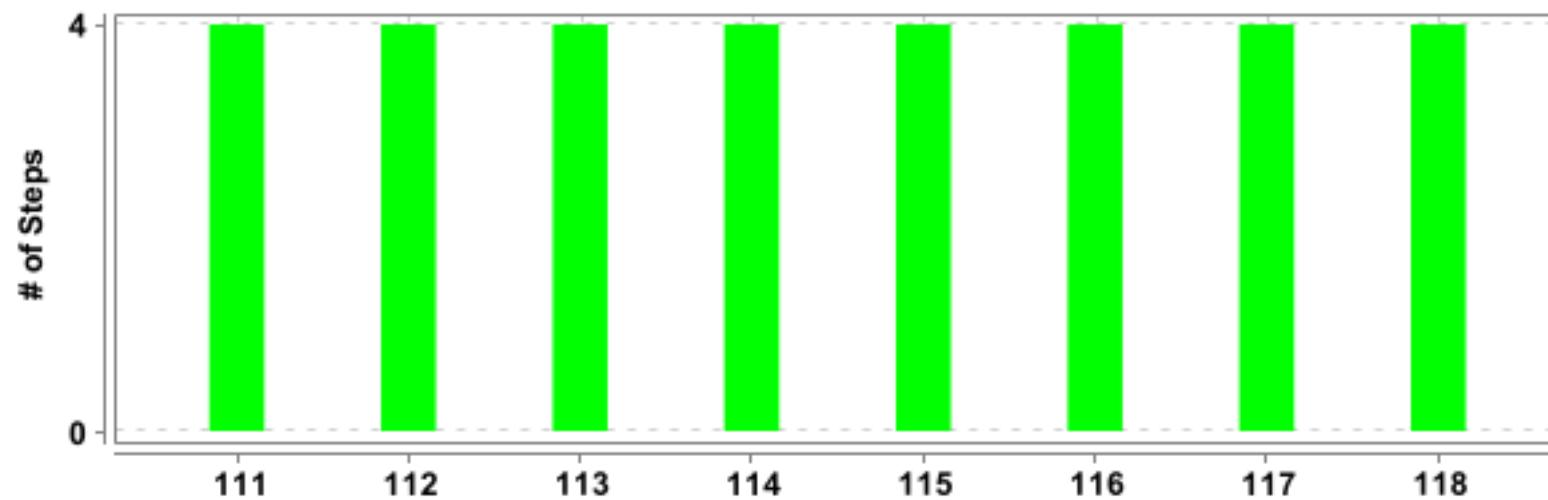
#	Feature Name	Scenario Name	T	P	F	S	Duration
90	<u>Program Batch module</u>	<u>Check if admin able to create a batch with inactive program ID</u>	4	4	0	0	0.478 s
91		<u>Check if admin able to retrieve a batch with invalid BATCH ID</u>	4	4	0	0	0.396 s
92		<u>Check if admin able to retrieve a batch with invalid BATCH Name</u>	4	4	0	0	0.395 s
93		<u>Check if admin able to retrieve a batch with invalid Program Id</u>	4	4	0	0	0.686 s
94		<u>Check if admin able to update a Batch with invalid batchID and mandatory fields in request body</u>	4	4	0	0	0.449 s
95		<u>Check if admin able to update a Batch with invalid batchID and missing mandatory fields request body</u>	4	4	0	0	0.463 s
96	<u>Negative scenario for User Module</u>	<u>Check if admin is able to retrieve all the available roles without Authorization</u>	4	4	0	0	1.461 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
97	<u>Negative scenario for User Module</u>	<u>Check if admin is able to retrieve all the available roles with invalid End point</u>	4	2	1	1	0.257 s
98		<u>Check if admin able to retrieve all Admin without Authorization</u>	4	4	0	0	0.682 s
99		<u>Check if admin able to retrieve all Admin with invalid endpoint</u>	4	2	1	1	0.475 s
10-0		<u>Check if admin able to retrieve a Admin with valid Admin ID and invalid endpoint</u>	4	4	0	0	0.837 s
10-1		<u>Check if admin able to retrieve a Admin with valid Admin ID with No authorization</u>	4	4	0	0	1.395 s
10-2		<u>Check if Admin able to retrieve a Admin with invalid Admin ID</u>	4	4	0	0	0.401 s
10-3		<u>Check if admin able to retrieve all Admins with roles with No authorization</u>	4	4	0	0	0.406 s

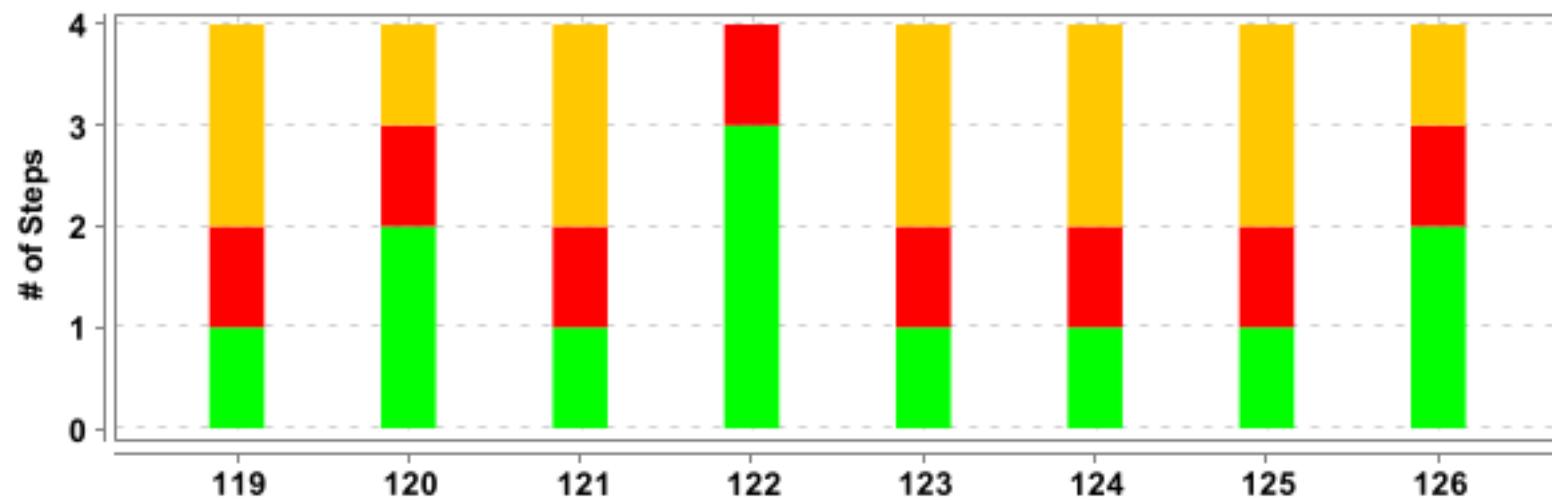


#	Feature Name	Scenario Name	T	P	F	S	Duration
10-4	<u>Negative scenario for User Module</u>	<u>Check if admin able to retrieve all Admins with roles with invalid endpoint</u>	4	2	1	1	0.269 s
10-5		<u>Check if admin is able to create a Admin with valid endpoint and invalid values in request body</u>	4	1	1	2	0.260 s
10-6		<u>Check if Admin able to create a Admin missing mandatory fields in request body</u>	4	1	1	2	0.275 s
10-7		<u>Check if admin able to create a new Admin with request body without authorization</u>	4	4	0	0	0.611 s
10-8		<u>Check if admin is able to get count of active and inactive Admins with invalid endpoint</u>	4	4	0	0	0.419 s
10-9		<u>Check if admin is able to get count of active and inactive Admins by invalid role ID</u>	4	2	1	1	0.269 s
11-0		<u>Check if admin is able to get count of active and inactive Admins with no authorization</u>	4	4	0	0	0.413 s



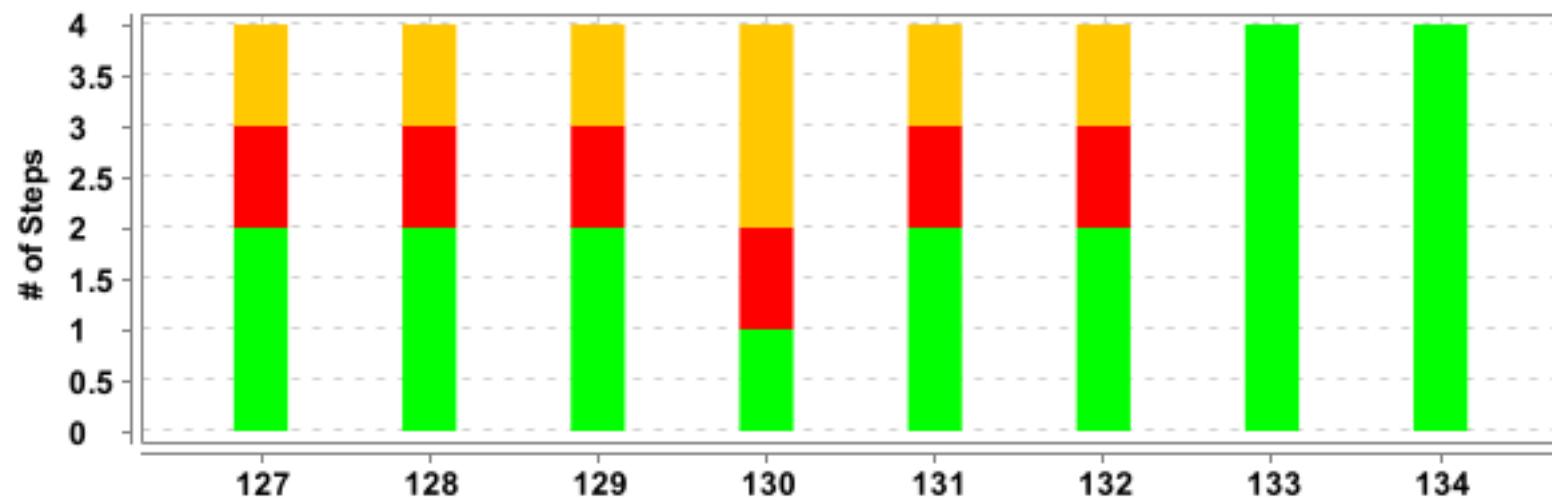
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-1	<u>Negative scenario for User Module</u>	<u>Check if admin able to retrieve all active Admins with invalid endpoint</u>	4	4	0	0	0.623 s
11-2		<u>Check if admin able to retrieve all active Admins with no authorization</u>	4	4	0	0	0.395 s
11-3		<u>Check if admin is able to get the Admins by program batches for invalid batch ID</u>	4	4	0	0	0.396 s
11-4		<u>Check if admin is able to get the Admins for invalid program Id</u>	4	4	0	0	0.612 s
11-5		<u>Check if admin is able to retreive Admins by invalid role ID</u>	4	4	0	0	0.418 s
11-6		<u>Check if admin is able to retrieve all Admins with filters with no authorization</u>	4	4	0	0	0.409 s
11-7		<u>Check if admin is able to retrieve all Admins with filters with invalid endpoint</u>	4	4	0	0	0.422 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-8		<u>Check if admin is able to update Admin details with No authorization</u>	4	4	0	0	0.477 s



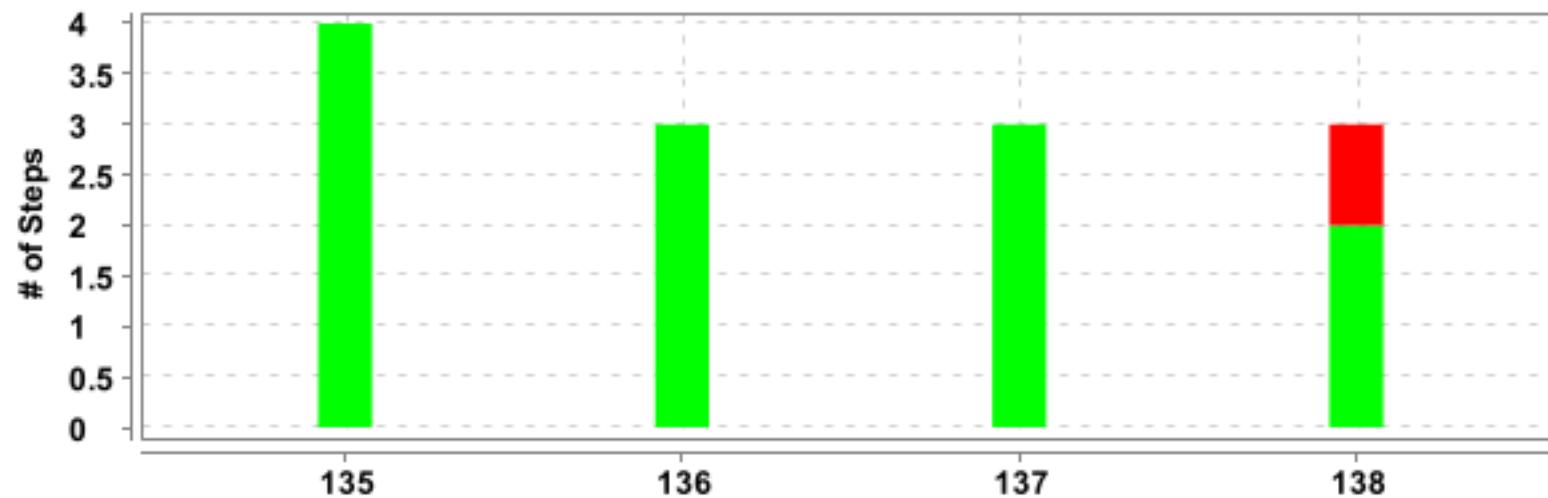
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-9	<u>Negative scenario for User Module</u>	<u>Check if admin is able to update the Admin login status by Admin ID with invalid request body</u>	4	1	1	2	0.259 s
12-0		<u>Check if admin is able to update the Admin login status by Admin ID with invalid AdminId</u>	4	2	1	1	0.479 s
12-1		<u>Check if admin is able to update the Admin login status by Admin ID with NoAuth</u>	4	1	1	2	0.277 s
12-2		<u>Check if admin is able to delete Admin with invalid Admin ID</u>	4	3	1	0	0.680 s
12-3		<u>Check if admin is able to delete the Admin with NoAuth</u>	4	1	1	2	0.260 s
12-4		<u>Check if admin is able to delete the Admin with invalid endpoint</u>	4	1	1	2	0.266 s
12-5		<u>Check if admin is able to delete the Admin with invalid endpoint</u>	4	1	1	2	0.270 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
12-6	<u>Negative scenario for User Controller</u>	<u>Check if admin is able to retrieve all Admins with assigned program batches with No Authorization</u>	4	2	1	1	0.398 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
12-7	<u>Negative scenario for User Controller</u>	<u>Check if admin is able to retrieve assigned program batches for invalid AdminId</u>	4	2	1	1	0.407 s
12-8		<u>Check if admin is able to retrieve assigned program batches for valid AdminId with No authorization</u>	4	2	1	1	0.246 s
12-9		<u>Check if admin is able to delete the program batch for invalid Admin</u>	4	2	1	1	0.251 s
13-0		<u>Check if admin is able to delete the program batch for valid Admin and No Authorization</u>	4	1	1	2	0.260 s
13-1	<u>Delete Request for all modules</u>	<u>Check if admin is able to delete the program batch for a Admin</u>	4	2	1	1	0.414 s
13-2		<u>Check if Admin able to delete a Admin with valid Admin Id</u>	4	2	1	1	0.251 s
13-3		<u>Check if admin able to delete a Batch with valid Batch ID</u>	4	4	0	0	0.437 s

#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
13-4		<i>Check if Admin able to delete a program with valid <u>programName</u></i>	4	4	0	0	0.399 s

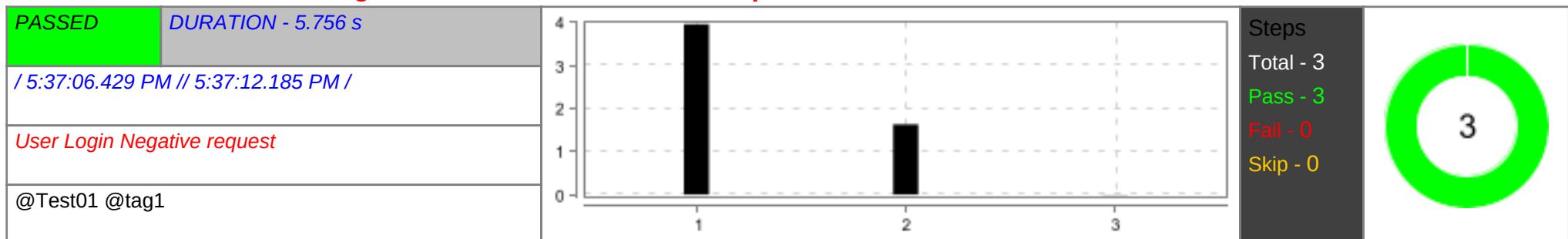


#	Feature Name	Scenario Name	T	P	F	S	Duration
13-5	<u>Delete Request for all modules</u>	<u>Check if Admin able to delete a program with valid program ID</u>	4	4	0	0	0.409 s
13-6	<u>User Logout</u>	<u>Check if Admin able to logout with valid endpoint</u>	3	3	0	0	0.138 s
13-7	<u>User Logout Negative</u>	<u>Check if Admin able to logout with invalid endpoint</u>	3	3	0	0	0.278 s
13-8		<u>Check if Admin able to logout with valid endpoint with NoAuth</u>	3	2	1	0	0.163 s

User Login Negative request

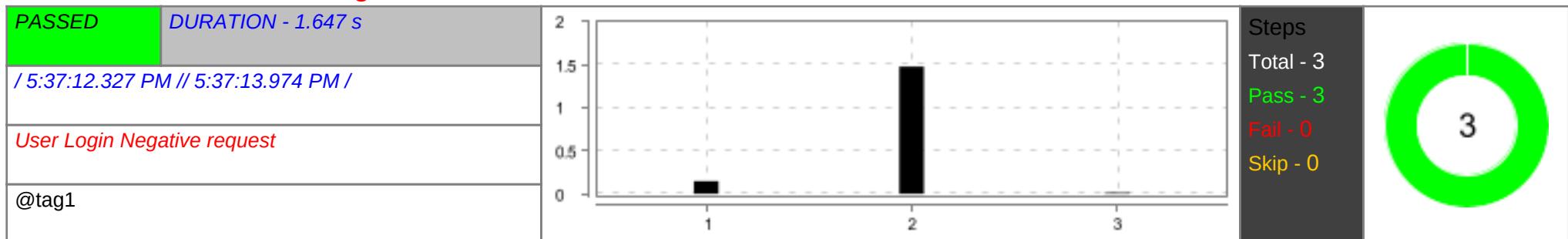


Check if Admin able to generate token with invalid endpoint



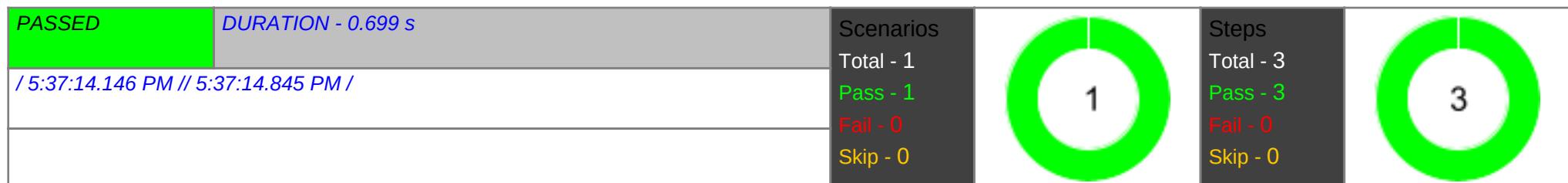
#	Step / Hook Details	Status	Duration
1	Given Add UserLogin Payload	PASSED	3.961 s
2	When Admin calls Post Https method with invalid endpoint	PASSED	1.630 s
3	Then Admin receives 401 unauthorized	PASSED	0.006 s

Check if Admin able to generate token with invalid credentials

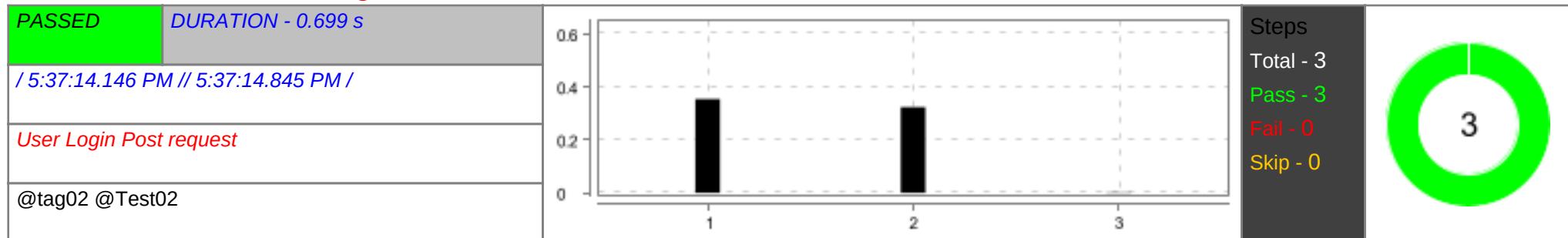


#	Step / Hook Details	Status	Duration
1	Given Admin creates request with invalid credentials	PASSED	0.148 s
2	When Admin calls Post Https method with valid endpoint	PASSED	1.479 s
3	Then Admin receives 400 Bad request	PASSED	0.012 s

User Login Post request

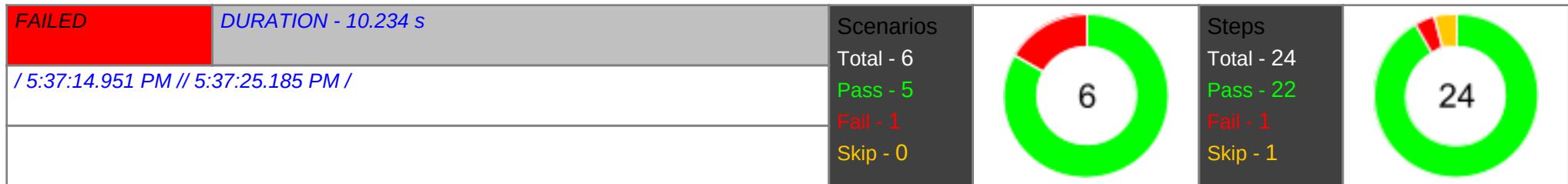


Check if Admin able to generate token with valid credential

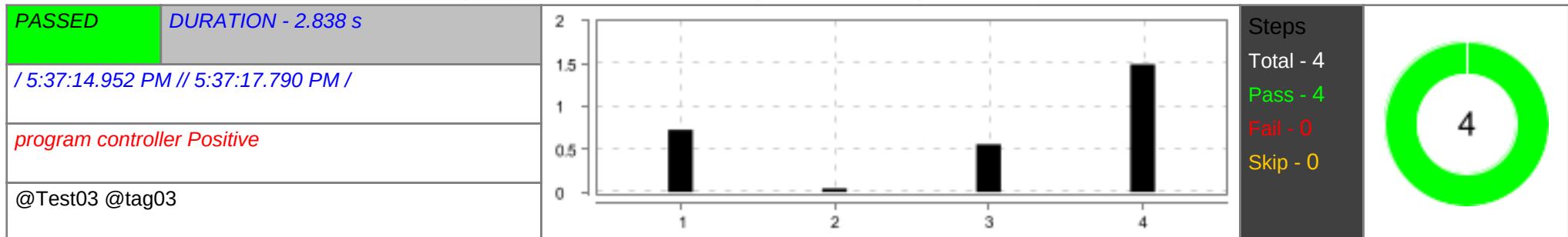


#	Step / Hook Details	Status	Duration
1	Given Add UserLogin Payload	PASSED	0.355 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.324 s
3	Then Admin receives 201 created with auto generated token	PASSED	0.002 s

program controller Positive

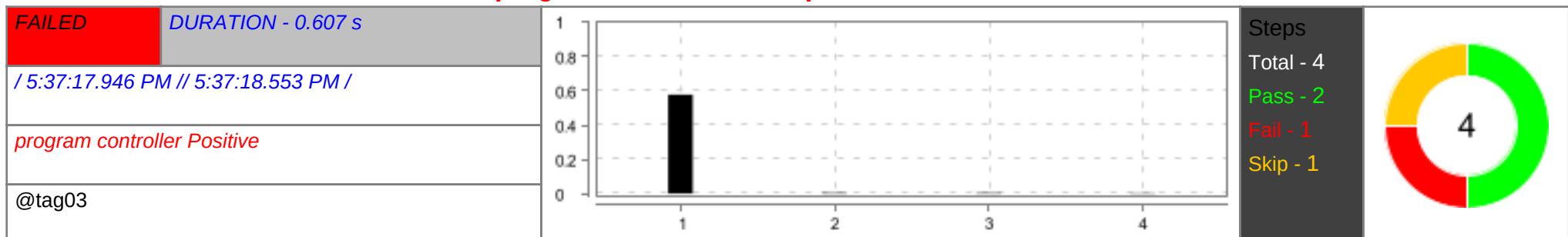


Check if Admin able to create a program with valid endpoint and request body with Authorization



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization	PASSED	0.728 s
2	Given Admin creates POST Request for the LMS with request body	PASSED	0.040 s
3	When Admin sends HTTPS Request and request Body with endpoint	PASSED	0.558 s
4	Then Admin receives 201 Created Status with response body	PASSED	1.493 s

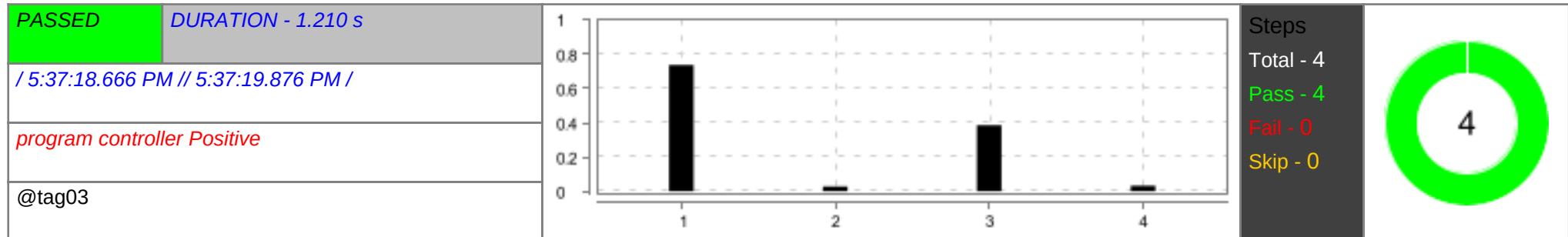
Check if Admin able to retrieve all programs with valid Endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization	PASSED	0.577 s

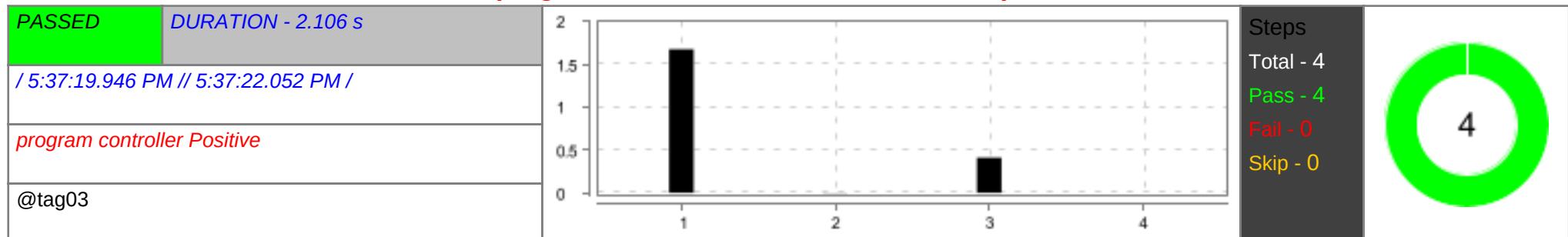
#	Step / Hook Details	Status	Duration
2	Given Admin creates GET Request for the LMS API	PASSED	0.005 s
3	When Admin sends HTTPS GET Request with endpoint to get all programs Step undefined	FAILED	0.005 s
4	Then Admin receives 200 OK Status with response body.	SKIPPED	0.003 s

Check if Admin able to retrieve a program with valid program ID



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization	PASSED	0.737 s
2	Given Admin creates GET Request for the LMS API to retrieve a program by valid program ID	PASSED	0.028 s
3	When Admin sends HTTPS Request with endpoint and stores the response	PASSED	0.386 s
4	Then Admin receives 200 OK Status code with response body.	PASSED	0.032 s

Check if Admin able to retrieve all programs with users and with valid Endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization	PASSED	1.678 s
2	Given Admin creates GET Request for the LMS API retrieve all programs with users	PASSED	0.002 s

#	Step / Hook Details	Status	Duration
3	When Admin sends HTTPS Request with valid endpoint and stores the response	PASSED	0.410 s
4	Then Admin receives 200 OK Status with response body and asserts the response.	PASSED	0.001 s

Check if Admin able to update a program with Valid program Name and request body

PASSED	DURATION - 1.248 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:37:22.089 PM // 5:37:23.337 PM /				
program controller Positive				
@tag03				

#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization	PASSED	0.706 s
2	Given Admin creates PUT Request for the LMS API endpoint with valid request Body with all fields.	PASSED	0.003 s
3	When Admin sends HTTPS Request with valid endpoint and gets the response	PASSED	0.513 s
4	Then Admin receives 200 OK Status code with updated value in response body.	PASSED	0.017 s

Check if Admin able to update a program with valid programID endpoint and valid request body

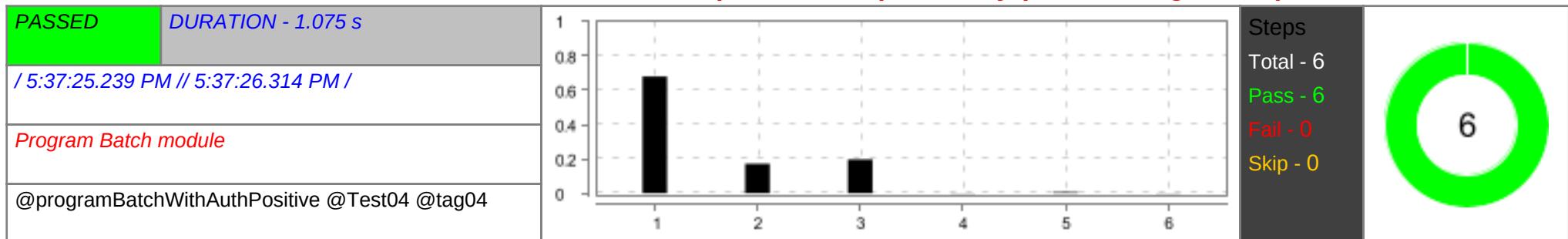
PASSED	DURATION - 1.796 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:37:23.389 PM // 5:37:25.185 PM /				
program controller Positive				
@tag03				

#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization	PASSED	0.409 s
2	Given Admin creates PUT Request for the LMS API endpoint with request Body with mandatory, additional fields.	PASSED	0.003 s
3	When Admin sends HTTPS Request with valid endpoint and receives the response	PASSED	1.364 s
4	Then Admin receives 200 OK Status code with updated value in response body.	PASSED	0.011 s

Program Batch module

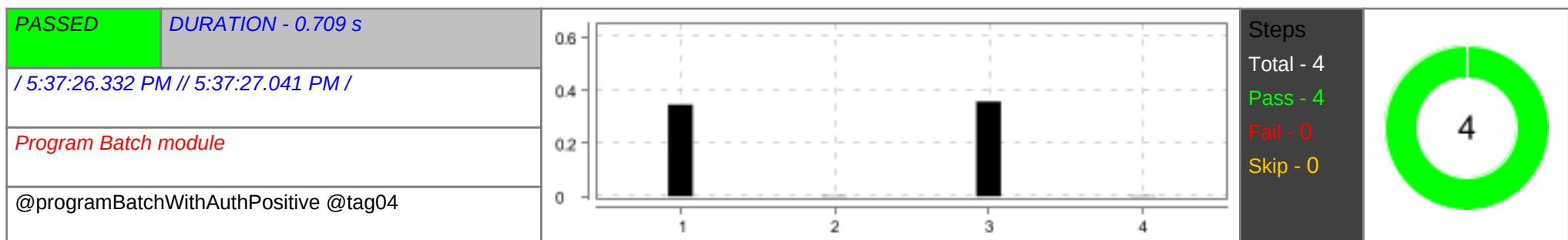


Check if admin able to create a Batch with valid endpoint and request body (non existing values)



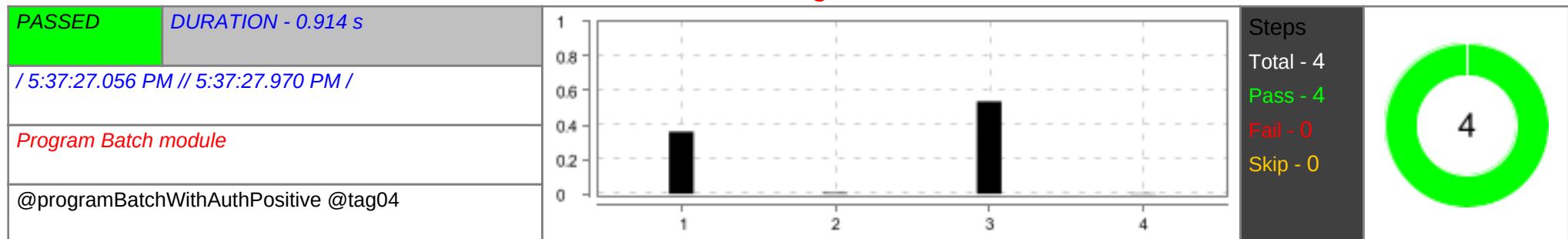
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.681 s
2	Given Admin creates POST Request with valid data in request body	PASSED	0.172 s
3	When Admin sends POST HTTPS Request with endpoint of program batch	PASSED	0.197 s
4	Then Admin receives 201 Created Status with response body of Post Batch request	PASSED	0.002 s
5	And Validate the Schema after post batch request	PASSED	0.006 s
6	And Validate the header after post batch request	PASSED	0.001 s

Check if admin able to retrieve all batches with valid LMS API



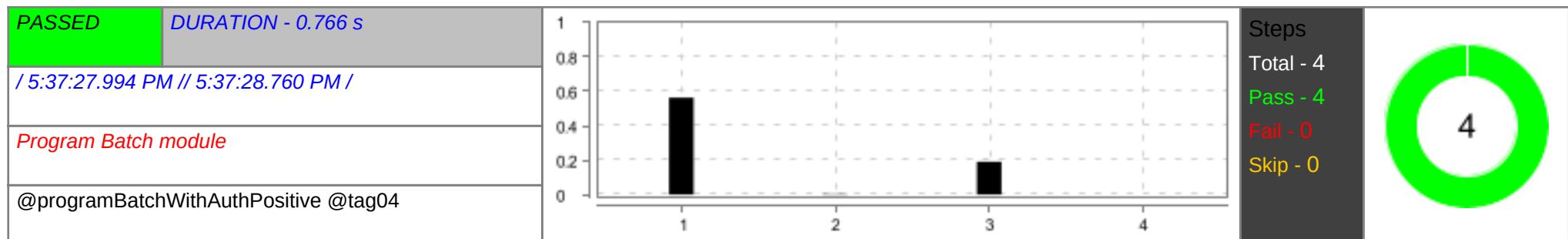
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.346 s
2	Given Admin creates GET Request of program batch of all batches	PASSED	0.002 s
3	When Admin sends HTTPS Request with endpoint of program batch of all batches	PASSED	0.357 s
4	Then Admin receives 200 OK Status with response body of program batch of all batches.	PASSED	0.002 s

Check if admin able to retrieve all batches with search string



#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.361 s
2	Given Admin creates GET Request with search string of program batch	PASSED	0.006 s
3	When Admin sends HTTPS Request with endpoint of program batch of search string	PASSED	0.537 s
4	Then Admin receives 200 Ok status with response body of program batch of search string	PASSED	0.003 s

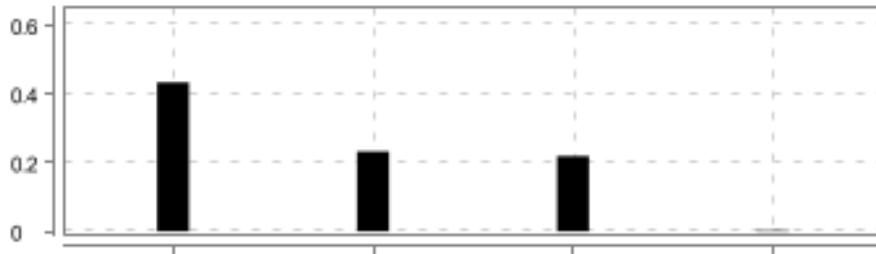
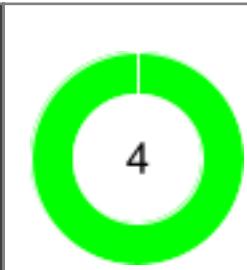
Check if admin able to retrieve a batch with valid BATCH ID



#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.563 s
2	Given Admin creates GET Request with valid Batch ID	PASSED	0.003 s

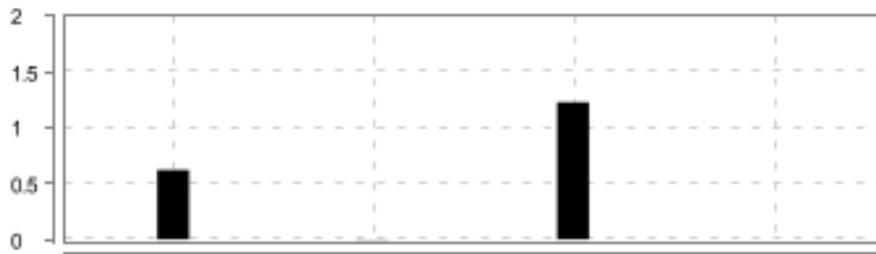
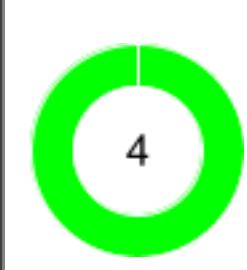
#	Step / Hook Details	Status	Duration
3	When Admin sends HTTPS Request with endpoint of program batch with batch id	PASSED	0.190 s
4	Then Admin receives 200 Ok status with response body of program batch of batch id	PASSED	0.000 s

Check if admin able to retrive a batch after deleting the batch

PASSED	DURATION - 0.892 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:37:28.776 PM // 5:37:29.668 PM /				
Program Batch module				
@programBatchWithAuthPositive @tag04				

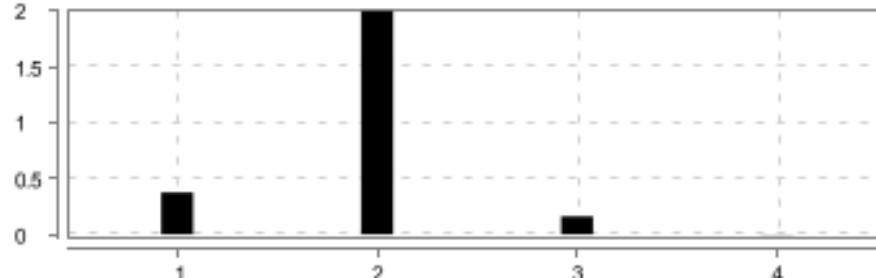
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.434 s
2	Given Admin creates GET Request with valid Batch ID after deleting batch	PASSED	0.233 s
3	When Admin sends HTTPS Request with endpoint of program batch with batch id after deleting batch	PASSED	0.219 s
4	Then Admin receives 200 OK Status with batchStatus field "Inactive" in the response body.	PASSED	0.003 s

Check if admin able to retrieve a batch with valid BATCH NAME

PASSED	DURATION - 1.864 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:37:29.705 PM // 5:37:31.569 PM /				
Program Batch module				
@programBatchWithAuthPositive @tag04				

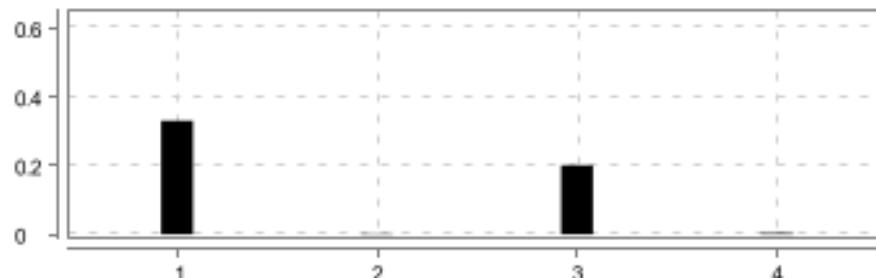
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.623 s
2	Given Admin creates GET Request with valid batch name	PASSED	0.003 s
3	When Admin sends HTTPS Request with endpoint with batch name	PASSED	1.230 s
4	Then Admin receives 200 OK Status with response body of batch name.	PASSED	0.001 s

Check if admin able to retrieve a batch after deleting the batch using batch name

PASSED	DURATION - 2.544 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:37:31.592 PM // 5:37:34.136 PM /				
Program Batch module				
@programBatchWithAuthPositive @tag04				

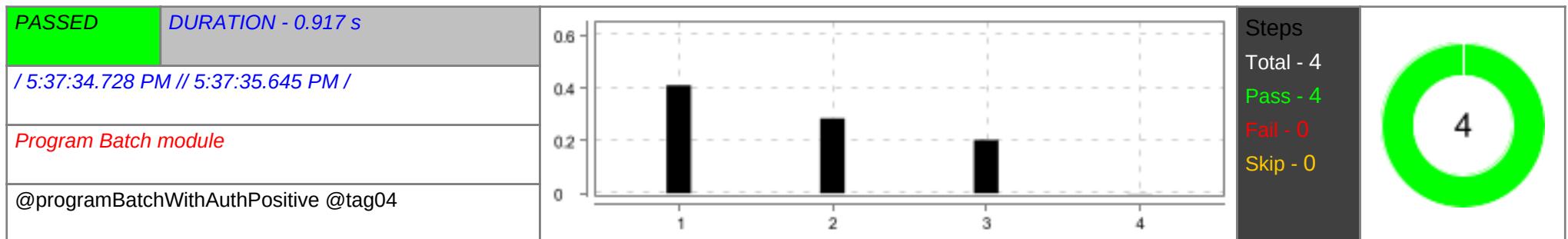
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.374 s
2	Given Admin creates GET Request with batch Name after deleting batch	PASSED	1.999 s
3	When Admin sends HTTPS Request with endpoint of program batch with batch name after deleting batch	PASSED	0.162 s
4	Then Admin receives 200 OK Status with batchStatus field "Inactive" in the response body using batchName.	PASSED	0.002 s

Check if admin able to retrieve a batch with valid Program ID

PASSED	DURATION - 0.543 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:37:34.158 PM // 5:37:34.701 PM /				
Program Batch module				
@programBatchWithAuthPositive @tag04				

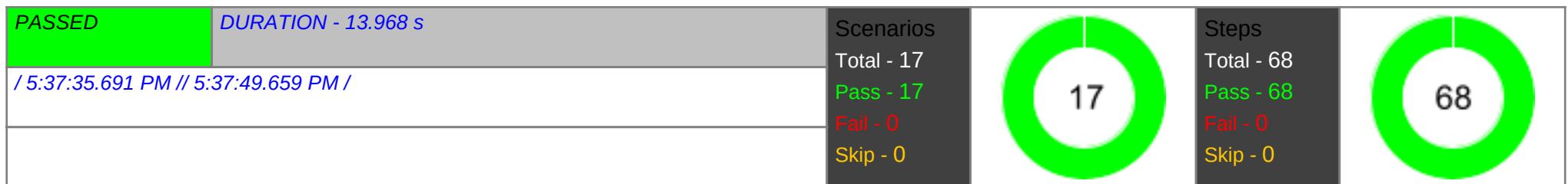
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.331 s
2	Given Admin creates GET Request with valid Program Id	PASSED	0.002 s
3	When Admin sends HTTPS Request with endpoint with valid program id	PASSED	0.201 s
4	Then Admin receives 200 OK Status with response body with valid program id.	PASSED	0.004 s

Check if admin able to update a Batch with valid batchID and mandatory fields in request body

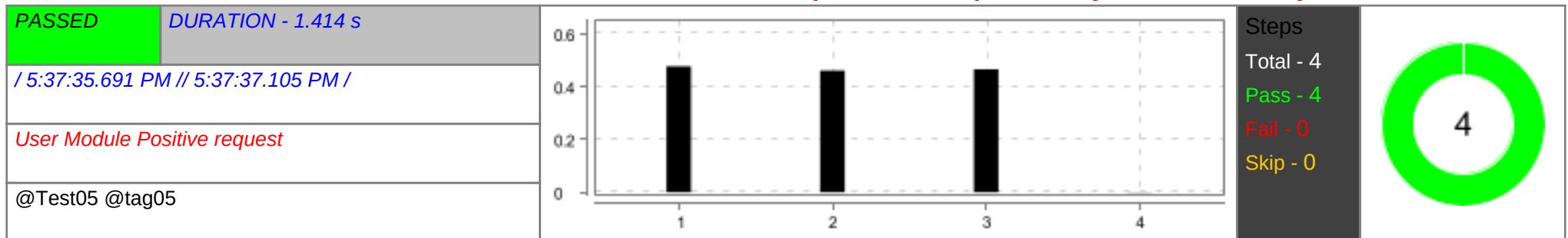


#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.411 s
2	Given Admin creates PUT Request with valid BatchId and Data	PASSED	0.285 s
3	When Admin sends HTTPS Request with endpoint with PUT in request body	PASSED	0.203 s
4	Then Admin receives 200 OK Status with updated value in response body with PUT.	PASSED	0.001 s

User Module Positive request



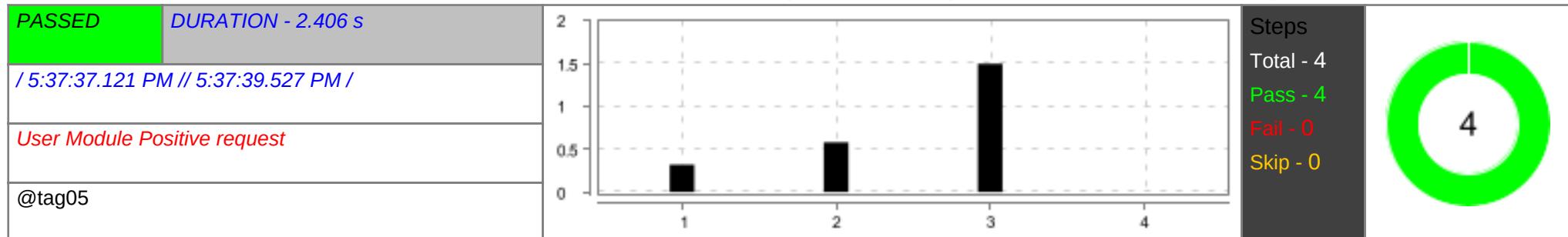
Check if admin is able to create a new Admin with valid endpoint and request body with mandatory fields



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.477 s

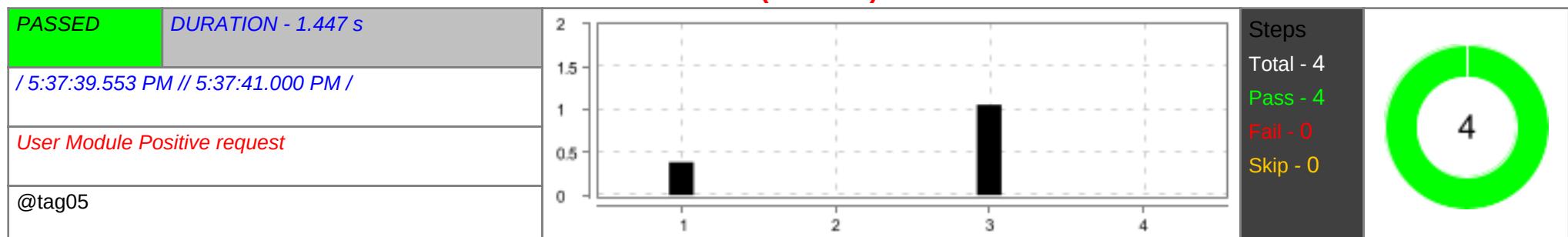
#	Step / Hook Details	Status	Duration
2	Given Admin creates POST request with all mandatory fields	PASSED	0.461 s
3	When Admin sends HTTPS Request with endpoint	PASSED	0.466 s
4	Then Admin receives 201 Created Status with response body.	PASSED	0.001 s

Check if admin able to create a new Admin with valid endpoint and request body with mandatory and additional fields



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.320 s
2	Given Admin creates POST request with all mandatory fields and an additional fields	PASSED	0.582 s
3	When Admin sends POST HTTPS Request with mandatory and additional fields	PASSED	1.498 s
4	Then Admin receives 201 Created Status	PASSED	0.001 s

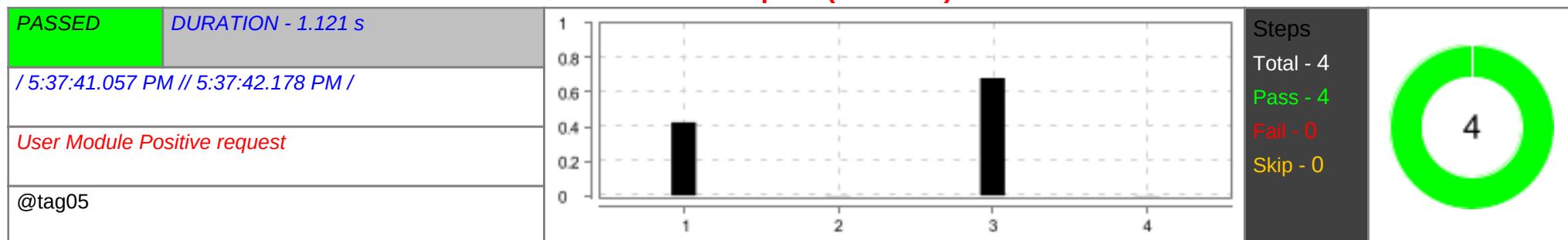
Check if admin is able to retrieve all the available roles(all roles)



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.385 s
2	Given Admin creates GET Request	PASSED	0.001 s
3	When Admin sends HTTPS Request with GET All Roles endpoint	PASSED	1.055 s

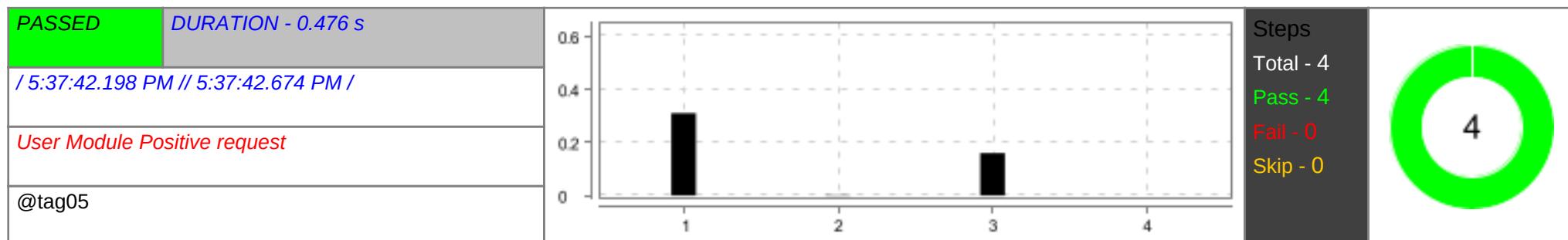
#	Step / Hook Details	Status	Duration
4	Then Admin receives 200 OK	PASSED	0.001 s

Check if admin able to retrieve all Admin with valid endpoint(all users)



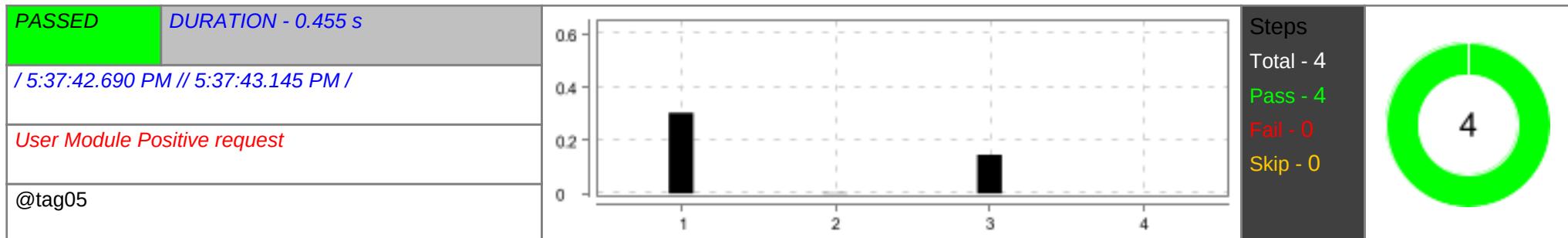
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.425 s
2	Given Admin creates GET Request	PASSED	0.002 s
3	When Admin sends HTTPS Request with valid endpoint	PASSED	0.682 s
4	Then Admin receives 200 OK	PASSED	0.001 s

Check if admin able to retrieve a Admin with valid Admin ID



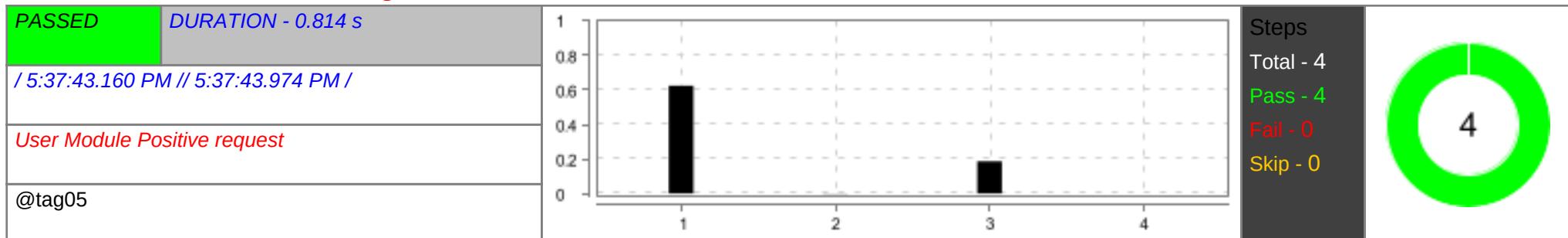
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.311 s
2	Given Admin creates GET Request with valid AdminId	PASSED	0.002 s
3	When Admin sends HTTPS Request with a valid endpoint	PASSED	0.160 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin able to retrieve all Admins with roles



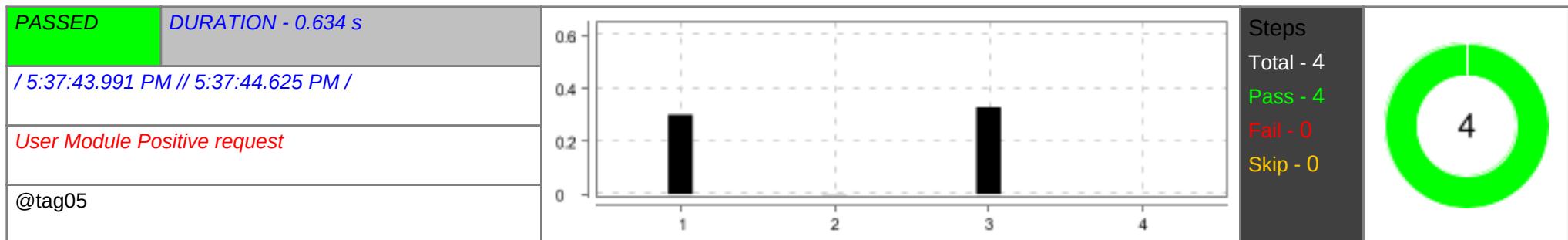
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.304 s
2	Given Admin creates GET Request	PASSED	0.002 s
3	When Admin sends HTTPS Request with an endpoint	PASSED	0.146 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin is able to get count of active and inactive Admins



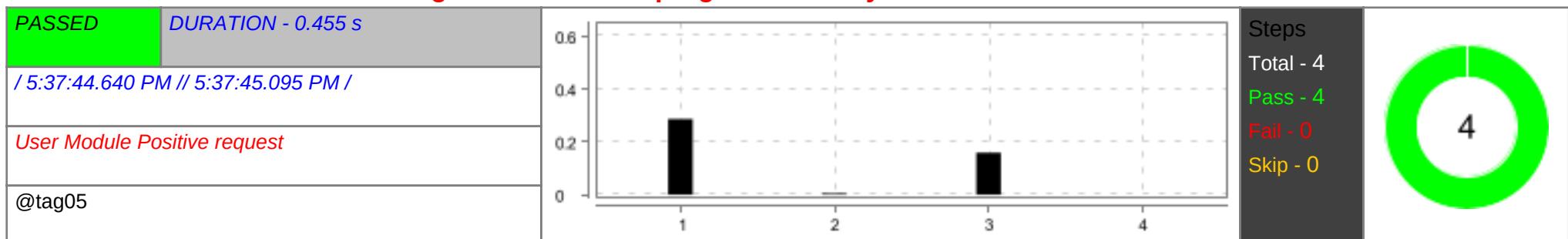
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.624 s
2	Given Admin creates GET Request with active and inactive Admins endpoint	PASSED	0.001 s
3	When Admin sends Get count of active and inactive users HTTPS Request with endpoint	PASSED	0.186 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin able to retrieve all active Admins



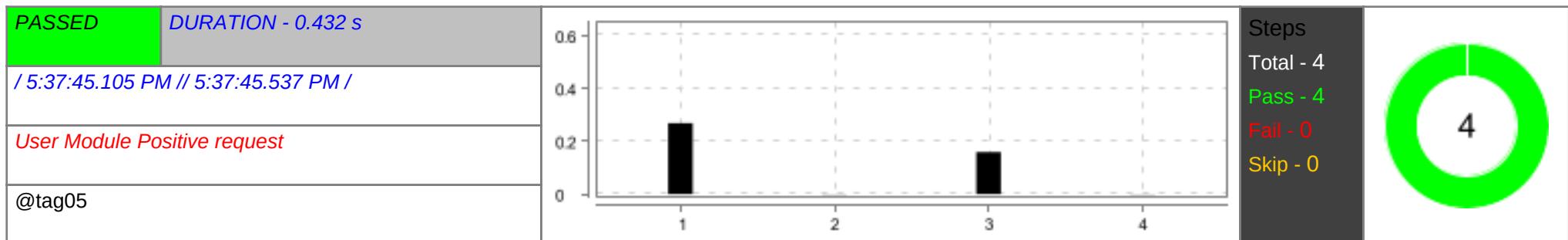
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.301 s
2	Given Admin creates GET Request	PASSED	0.001 s
3	When Admin sends Get All Active Users HTTPS Request with endpoint	PASSED	0.329 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin is able to assign Admin to with program/batch by Admin Id



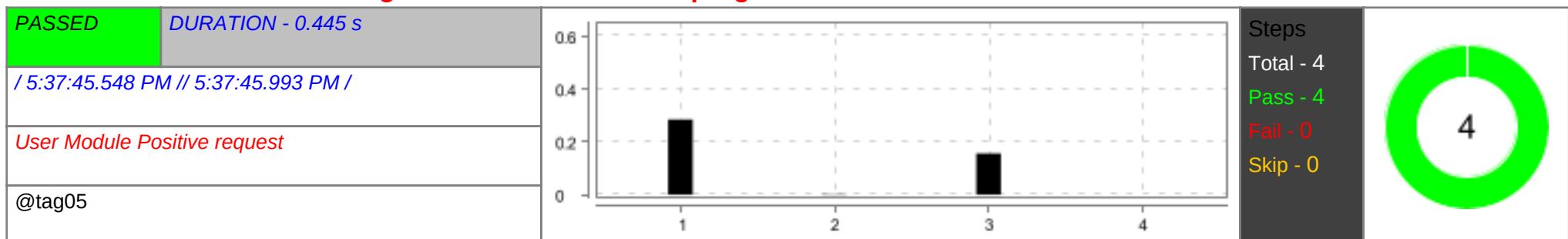
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.287 s
2	Given Admin creates PUT Request with valid data in request body	PASSED	0.005 s
3	When Admin sends PUT HTTPS Request with User Role Program Batch Status endpoint	PASSED	0.159 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin is able to get the Admins by program batches for valid batch ID



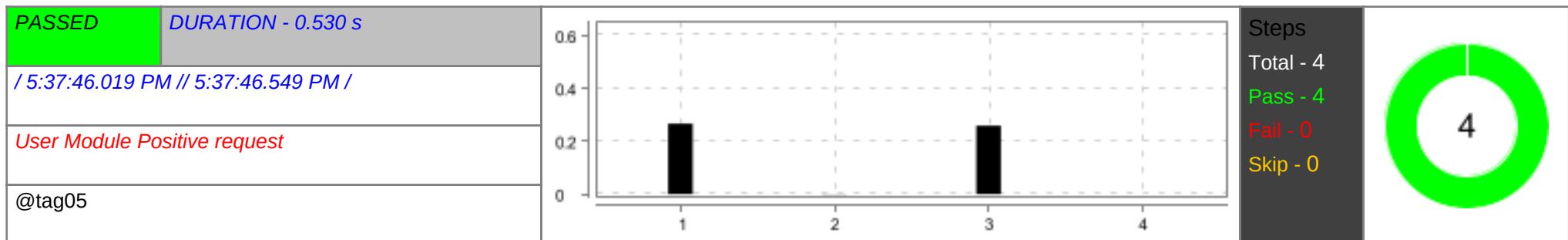
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.269 s
2	Given Admin creates GET Request with valid batch Id	PASSED	0.001 s
3	When Admin sends Get User by Program Batches HTTPS Request with endpoint	PASSED	0.159 s
4	Then Admin receives 200 OK	PASSED	0.001 s

Check if admin is able to get the Admins for valid program Id



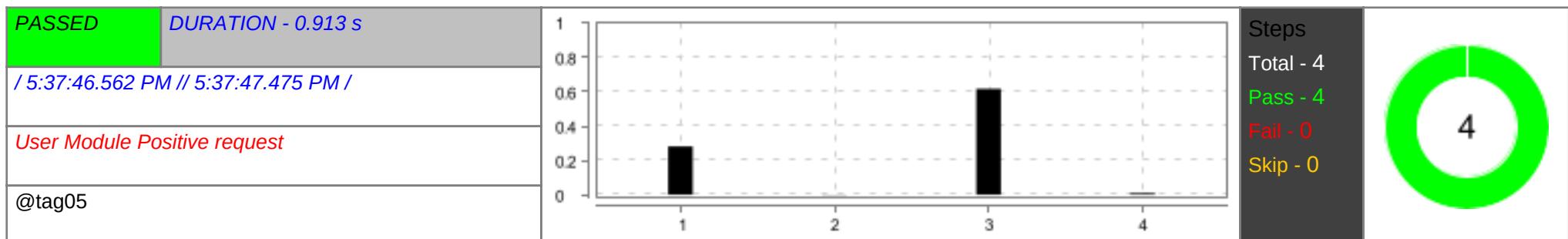
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.285 s
2	Given Admin creates GET Request with valid program Id	PASSED	0.002 s
3	When Admin sends Gets Users for Program HTTPS Request with endpoint	PASSED	0.156 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin is able to retrieve Admins by valid role ID



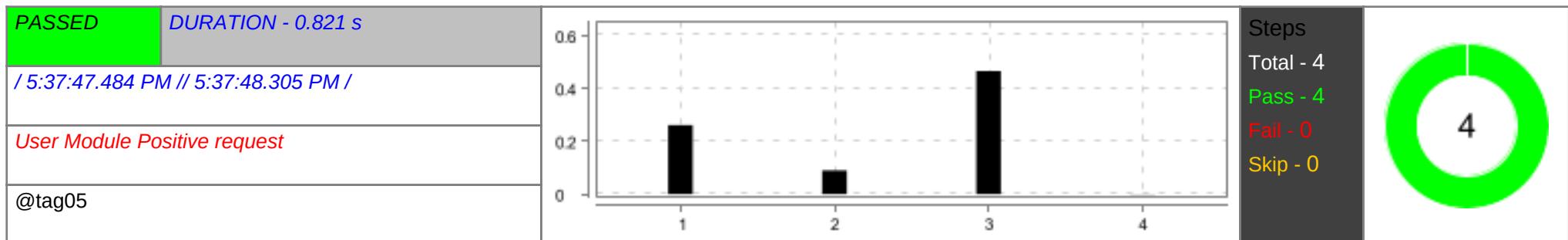
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.267 s
2	Given Admin creates GET Request with valid role ID	PASSED	0.001 s
3	When Admin sends Gets Users by roleId HTTPS Request with endpoint	PASSED	0.259 s
4	Then Admin receives 200 OK	PASSED	0.000 s

Check if admin is able to retrieve all Admins with filters



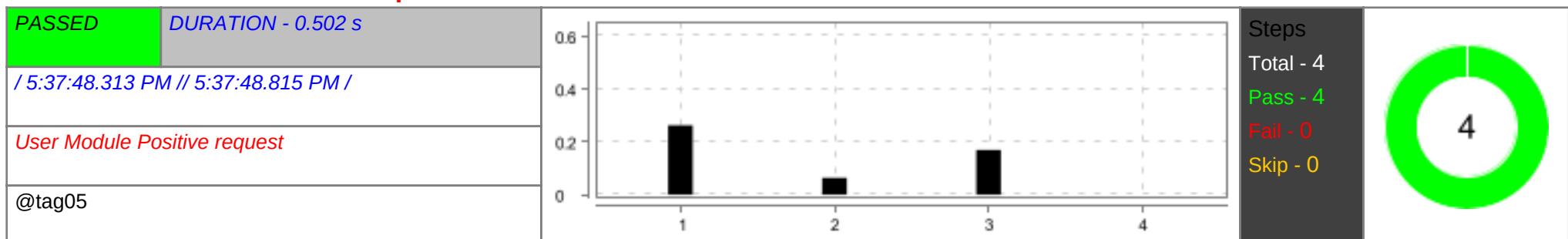
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.281 s
2	Given Admin creates GET Request with filters	PASSED	0.002 s
3	When Admin sends HTTPS Request with filters endpoint	PASSED	0.618 s
4	Then Admin receives "200" OK	PASSED	0.009 s

Check if admin is able to update Admin details with Admin id and mandatory fields



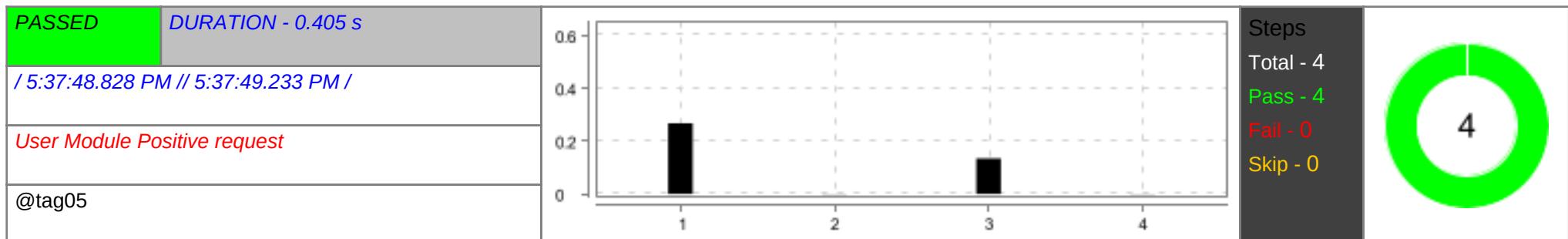
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.261 s
2	Given Admin creates PUT Request with valid data in request body (values only in mandatory fields)	PASSED	0.090 s
3	When Admin sends HTTPS request for update by userId with endpoint	PASSED	0.466 s
4	Then Admin receives "200" OK	PASSED	0.001 s

Check if admin is able to update role status of a Admin with valid Admin id



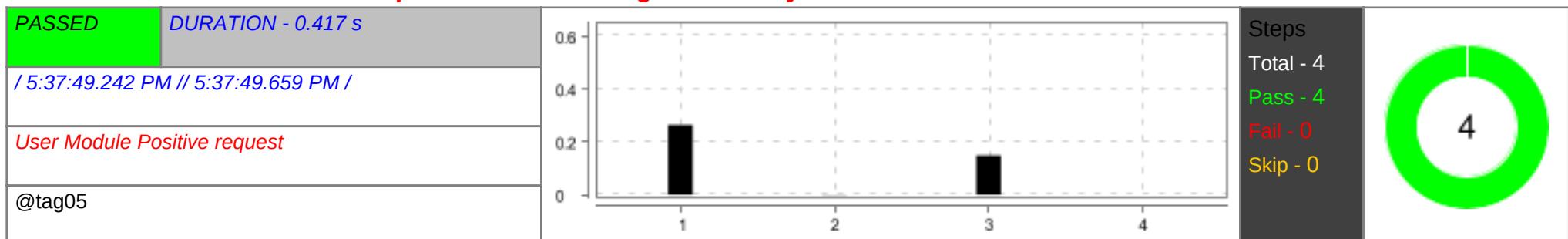
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.263 s
2	Given Admin creates PUT Request with valid user data in request body	PASSED	0.064 s
3	When Admin sends HTTPS Request for update by roleStatus with endpoint	PASSED	0.170 s
4	Then Admin receives "200" OK	PASSED	0.000 s

Check if admin is able to update User by roleId with valid Admin id



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.268 s
2	Given Admin creates PUT Request with valid user data to with roleId	PASSED	0.001 s
3	When Admin sends HTTPS Request for update User by roleId	PASSED	0.134 s
4	Then Admin receives "200" OK	PASSED	0.001 s

Check if admin is able to update the Admin login status by Admin ID

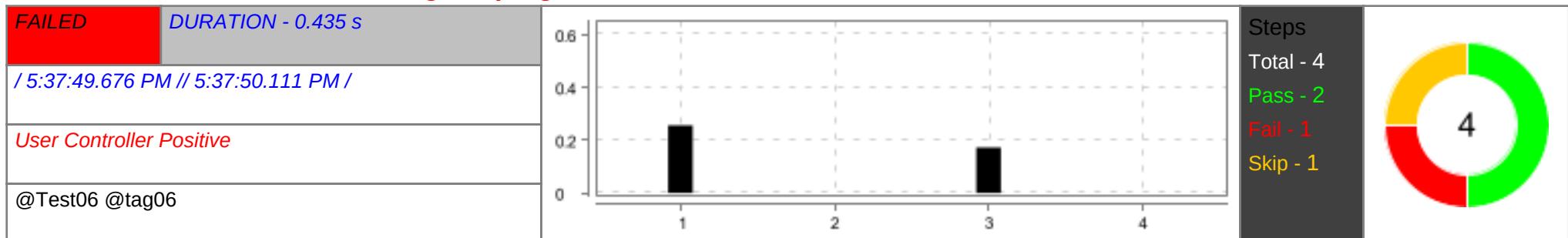


#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.264 s
2	Given Admin creates PUT Request with Admin login status by Admin ID	PASSED	0.001 s
3	When Admin sends HTTPS Request for update User with Admin login status by Admin ID	PASSED	0.149 s
4	Then Admin receives "200" OK	PASSED	0.000 s

User Controller Positive



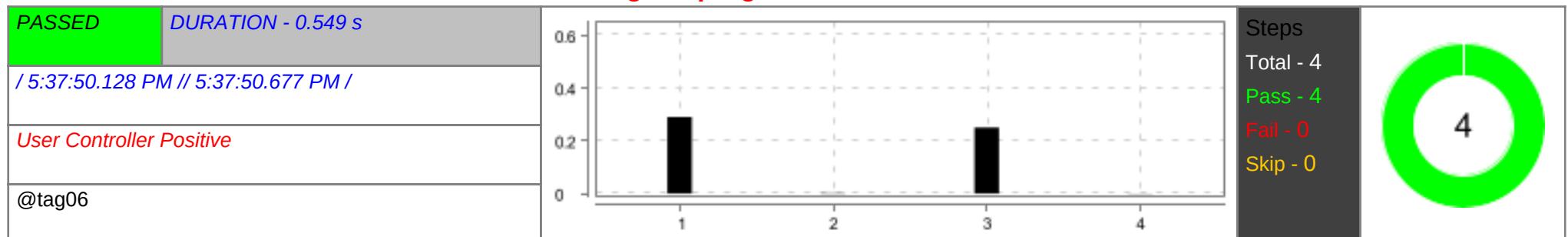
admin is able to retrieve assigned program batches for valid AdminId



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.256 s
2	Given Admin creates a GET Request to retrieve Admin assigned to Program or Batch by AdminId	PASSED	0.000 s
3	When Admin sends HTTPS Request to retrieve assigned program batches for valid AdminId java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <404>. 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 io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) at io.restassured.internal.ResponseSpecificationImpl.this\$2\$validateResponseIfRequired(ResponseSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor304.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)	FAILED	0.173 s

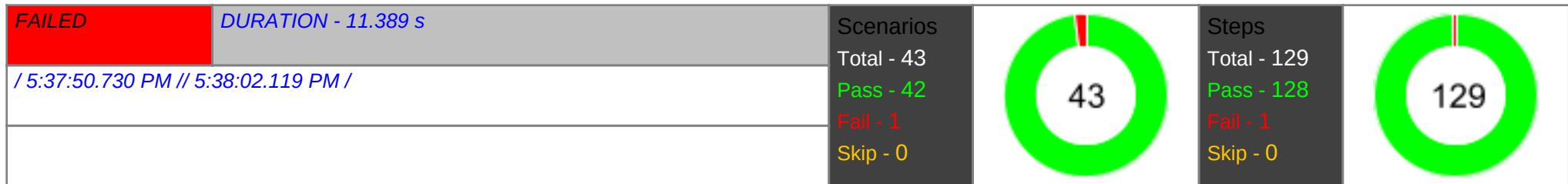
#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PLObjectMetaMethodSite.dlInvoke(PLObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) 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 api.stepdefinitions.UserController. admin_sends_https_request_to_retreive_assigned_program_batches_for_valid_admin_id(UserController.java:72) at ?.Admin sends HTTPS Request to retreive assigned program batches for valid AdminId(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/06UserControllerPositive.feature:10) * Not displayable characters are replaced by '?'. </pre>		
4	Then Admin receives a 200 OK response	SKIPPED	0.000 s

admin is able to retreive all Admins with assigned program batches

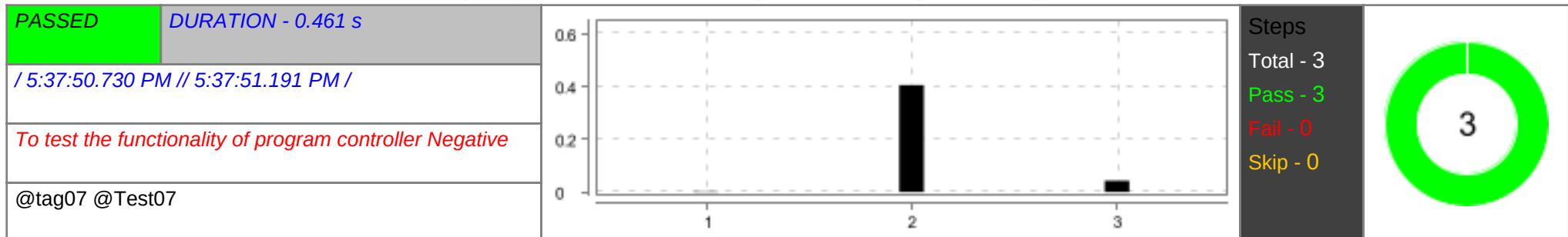


#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.291 s
2	Given Admin creates a GET Request to retrieve all Admins assigned to programs or batches	PASSED	0.002 s
3	When Admin sends HTTPS Request	PASSED	0.251 s
4	Then Admin receives a 200 OK response	PASSED	0.001 s

To test the functionality of program controller Negative

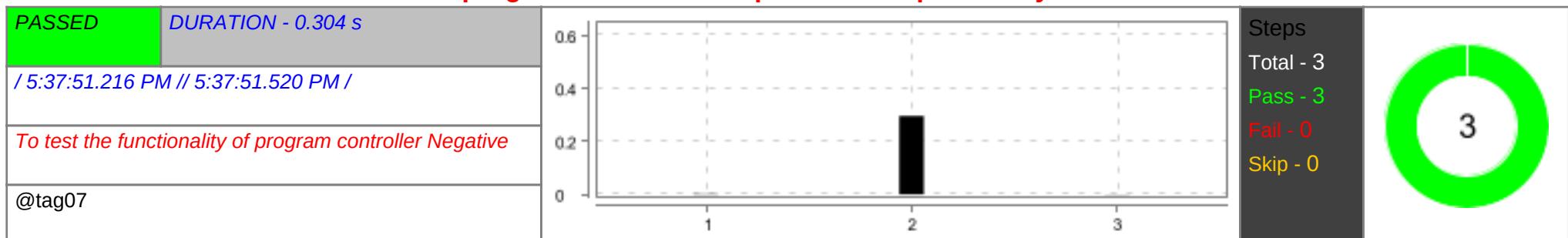


Check if Admin able to create a program with valid endpoint and request body with Authorization



#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.002 s
2	When Admin sends HTTPS Request and request Body with endpoint	PASSED	0.406 s
3	Then Admin receives 201 Created Status with response body	PASSED	0.043 s

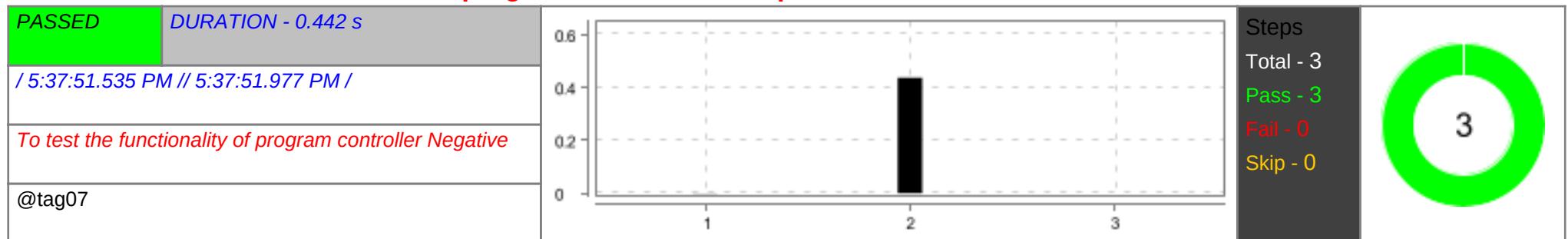
Check if Admin able to create a program with valid endpoint and request body without Authorization



#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.002 s
2	When Admin sends HTTPS Request without authorization and request Body with endpoint	PASSED	0.296 s

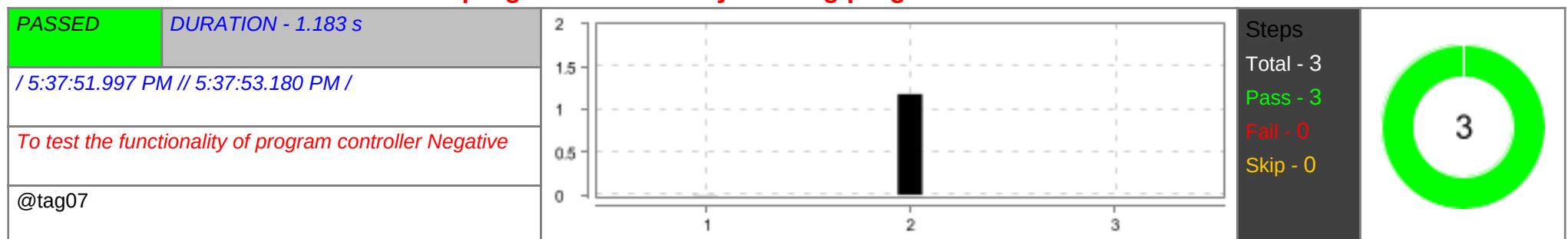
#	Step / Hook Details	Status	Duration
3	Then Admin receives 401 Unauthorized	PASSED	0.001 s

Check if Admin able to create a program with invalid endpoint



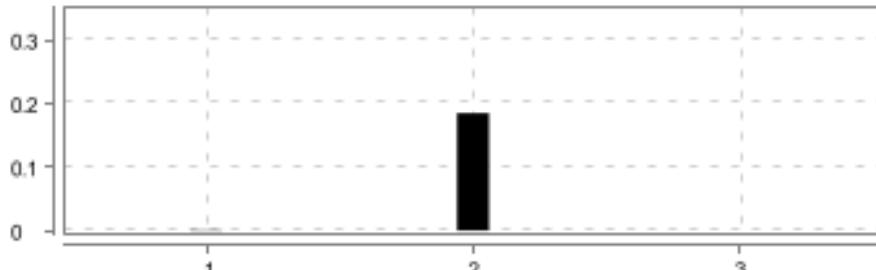
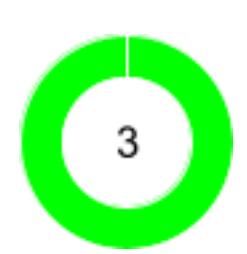
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid endpoint and request Body with endpoint	PASSED	0.437 s
3	Then Admin receives 404 not found Status with message and boolean success details	PASSED	0.000 s

Check if Admin able to create a program with already existing program name



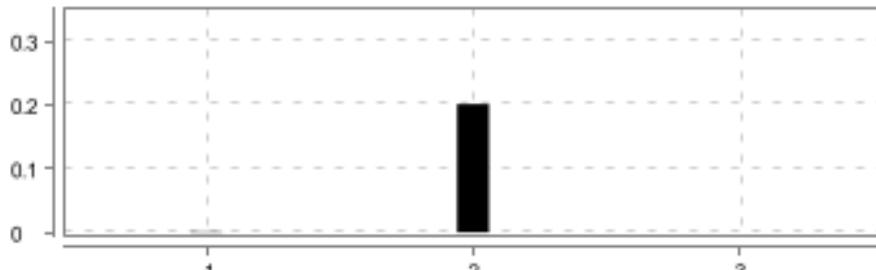
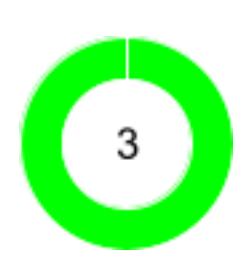
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.002 s
2	When Admin sends HTTPS Request with already existing program name and request Body with endpoint	PASSED	1.178 s
3	Then Admin receives 400 Bad Request Status with message and boolean success details	PASSED	0.001 s

Check if Admin able to create a program with invalid method

PASSED	DURATION - 0.188 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:53.191 PM // 5:37:53.379 PM /				
To test the functionality of program controller Negative				
@tag07				

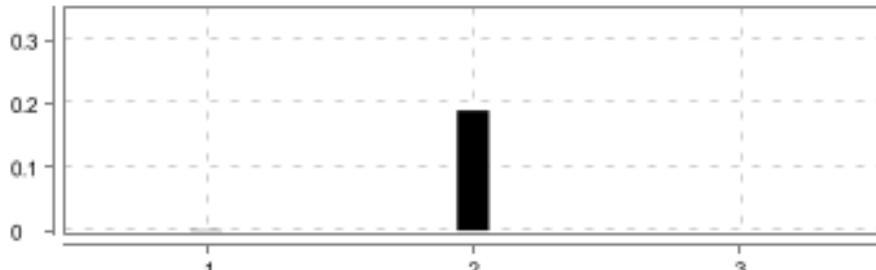
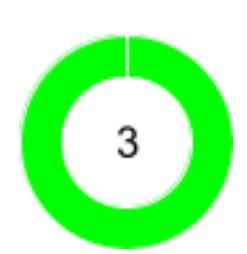
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid method and request Body with endpoint	PASSED	0.185 s
3	Then Admin receives 405 Method Not Allowed	PASSED	0.000 s

Check if Admin able to create a program with invalid request body

PASSED	DURATION - 0.204 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:53.389 PM // 5:37:53.593 PM /				
To test the functionality of program controller Negative				
@tag07				

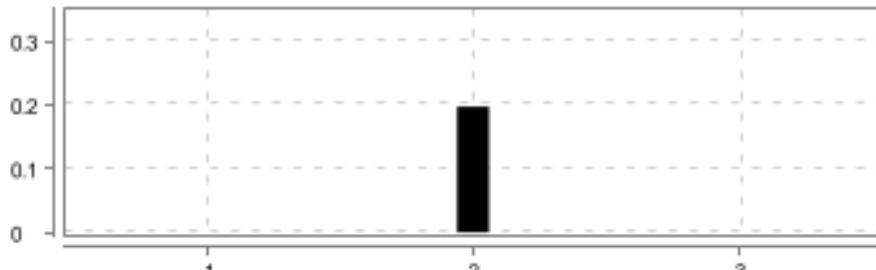
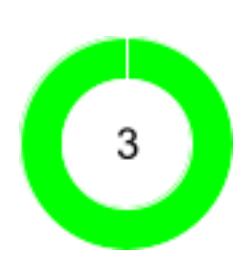
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid request body and request Body with endpoint	PASSED	0.201 s
3	Then Admin receives 400 Bad Request Status	PASSED	0.000 s

Check if Admin able to create a program with missing values in the request body

PASSED	DURATION - 0.192 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:53.603 PM // 5:37:53.795 PM /				
To test the functionality of program controller Negative				
@tag07				

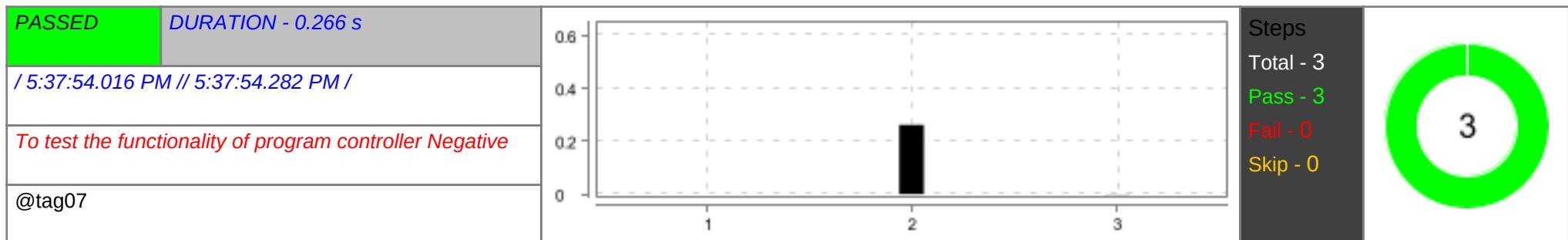
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.001 s
2	When Admin sends HTTPS Request with missing values and request Body with endpoint	PASSED	0.189 s
3	Then Admin receives 400 Bad Request Status code	PASSED	0.000 s

Check if Admin able to create a program with missing additional field

PASSED	DURATION - 0.199 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:53.807 PM // 5:37:54.006 PM /				
To test the functionality of program controller Negative				
@tag07				

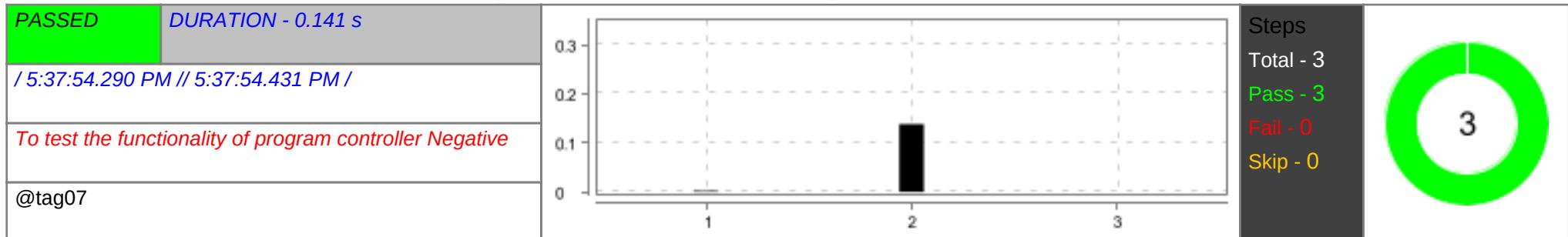
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body	PASSED	0.000 s
2	When Admin sends HTTPS Request with missing additional field and request Body with endpoint	PASSED	0.197 s
3	Then Admin receives 400 Bad Request	PASSED	0.000 s

Check if Admin able to retrieve all programs with valid Endpoint



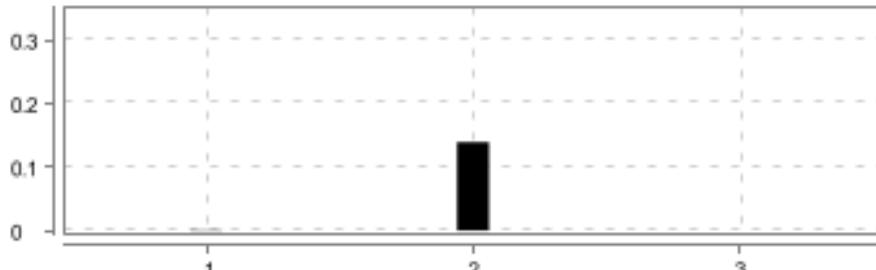
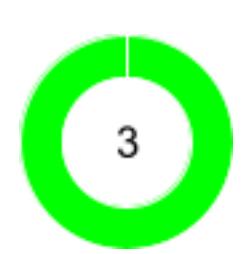
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API	PASSED	0.000 s
2	When Admin sends HTTPS Request with a endpoint to retrieve all programs	PASSED	0.262 s
3	Then Admin receives 200 OK Status with response body.	PASSED	0.001 s

Check if Admin able to retrieve all programs with invalid Endpoint



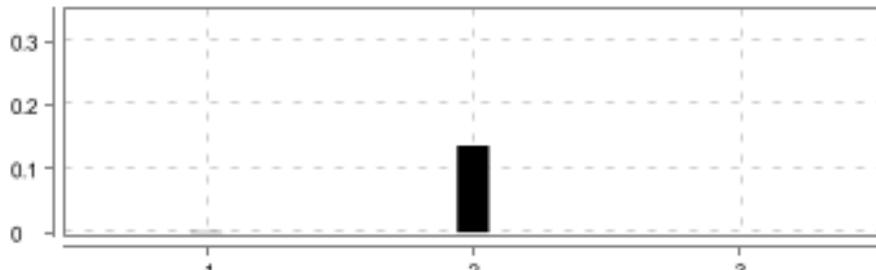
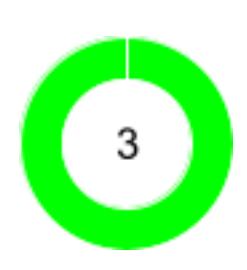
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API	PASSED	0.002 s
2	When Admin sends HTTPS Request with invalid Endpoint	PASSED	0.138 s
3	Then Admin receives 404 not found Status with error message	PASSED	0.000 s

Check if Admin able to retrieve all programs with invalid Method

PASSED	DURATION - 0.142 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:54.443 PM // 5:37:54.585 PM /				
To test the functionality of program controller Negative				
@tag07				

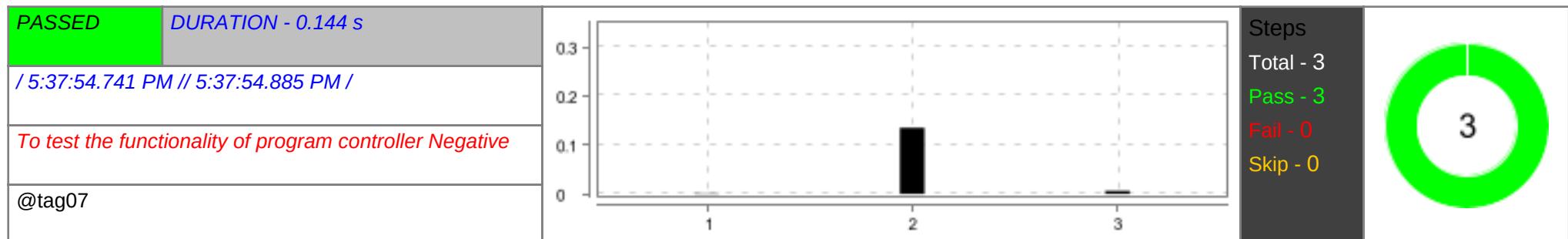
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid Method and endpoint	PASSED	0.139 s
3	Then Admin receives 405 Method Not Allowed status code	PASSED	0.000 s

Check if Admin able to retrieve all programs without Authorization

PASSED	DURATION - 0.140 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:54.594 PM // 5:37:54.734 PM /				
To test the functionality of program controller Negative				
@tag07				

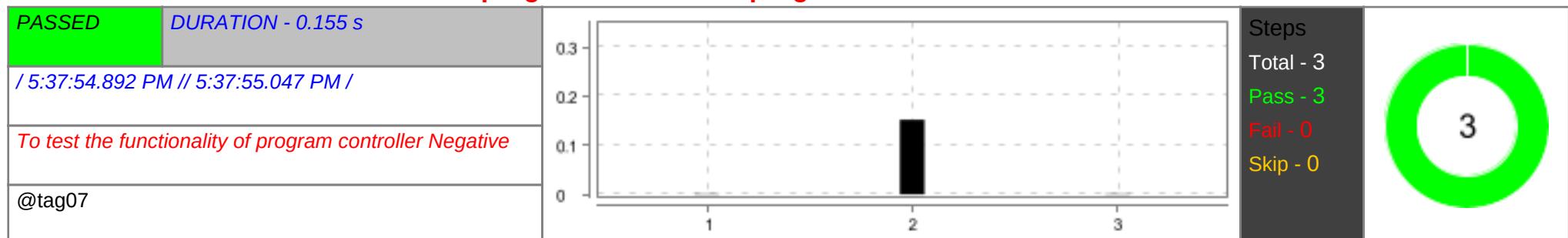
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API	PASSED	0.001 s
2	When Admin sends HTTPS Request without Authorization with endpoint	PASSED	0.136 s
3	Then Admin receives 401 Status with response body as Unauthorized	PASSED	0.000 s

Check if Admin able to retrieve a program with valid program ID



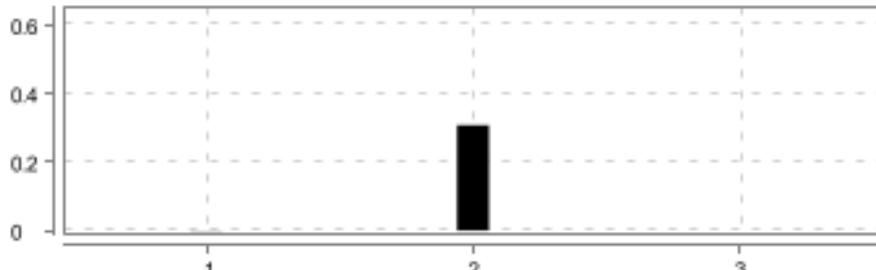
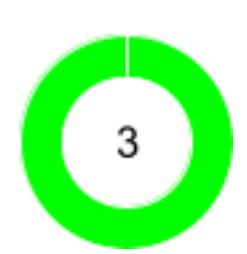
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API to retrieve a program by valid program ID	PASSED	0.001 s
2	When Admin sends HTTPS Request with endpoint and stores the response	PASSED	0.135 s
3	Then Admin receives 200 OK Status code with response body.	PASSED	0.006 s

Check if Admin able to retrieve a program with invalid program ID



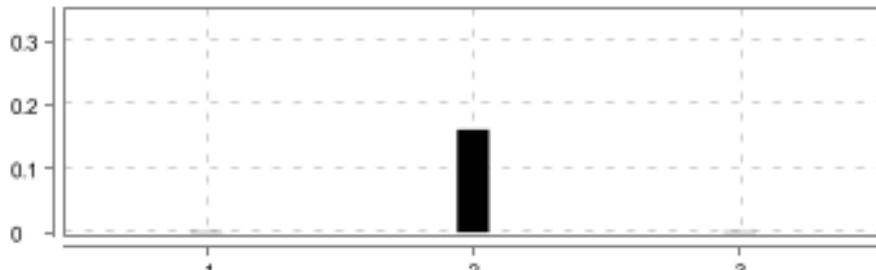
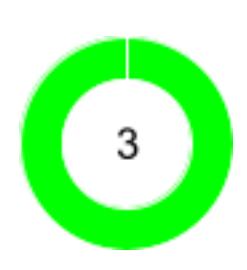
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with invalid program ID	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid program ID and endpoint	PASSED	0.152 s
3	Then Admin receives 404 Not Found Status with the message and boolean success details	PASSED	0.001 s

Check if Admin able to retrieve a program with invalid baseURI

PASSED	DURATION - 0.311 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:55.057 PM // 5:37:55.368 PM /				
To test the functionality of program controller Negative				
@tag07				

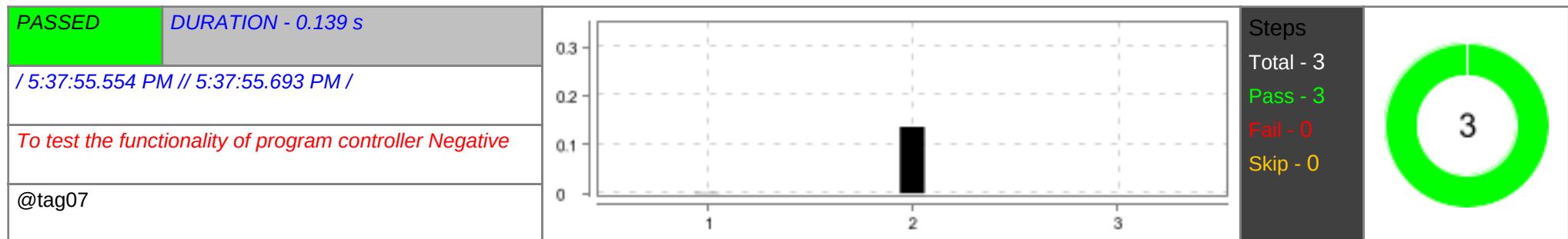
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with invalid baseURI for the LMS API	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid baseURI endpoint	PASSED	0.308 s
3	Then Admin receives 404 Not Found Status code with message and boolean success details	PASSED	0.000 s

Check if Admin able to retrieve a program without Authorization

PASSED	DURATION - 0.167 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:55.377 PM // 5:37:55.544 PM /				
To test the functionality of program controller Negative				
@tag07				

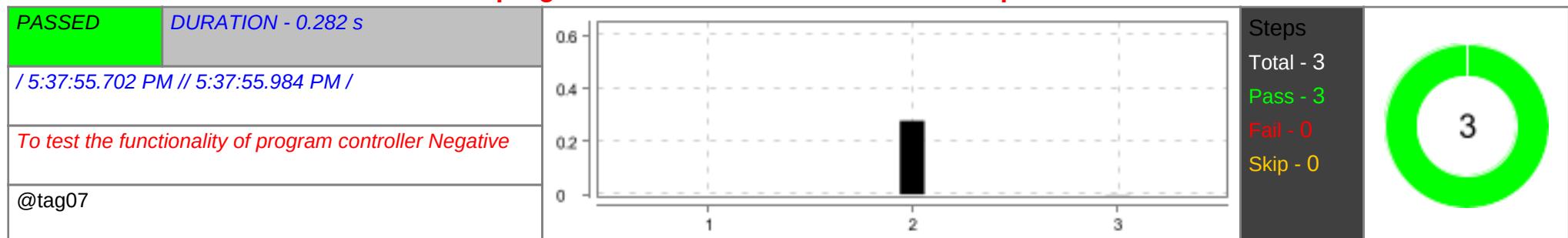
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API to retrieve a program without Authorization	PASSED	0.001 s
2	When Admin sends HTTPS Request to retrieve a program without Authorization with endpoint	PASSED	0.161 s
3	Then Admin receives 401 Unauthorized status code	PASSED	0.001 s

Check if Admin able to retrieve a program with invalid Endpoint



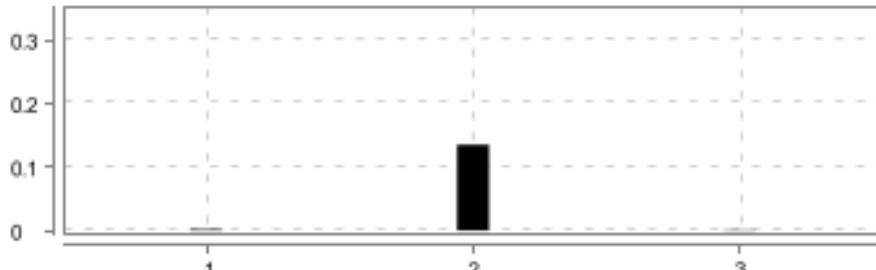
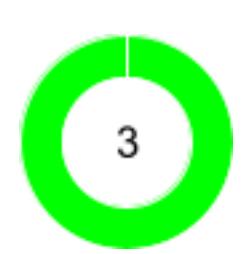
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API to retrieve a program with invalid endpoint	PASSED	0.001 s
2	When Admin sends HTTPS Request to retrieve a program with invalid Endpoint	PASSED	0.136 s
3	Then Admin receives 404 Not Found status code with message and boolean success details	PASSED	0.000 s

Check if Admin able to retrieve all programs with users and with valid Endpoint



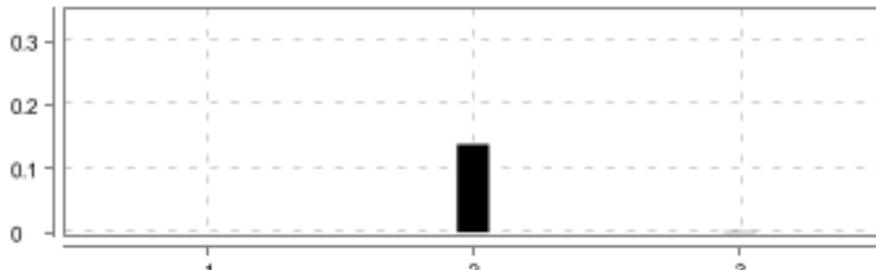
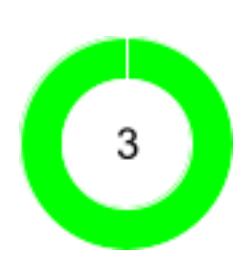
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API retrieve all programs with users	PASSED	0.000 s
2	When Admin sends HTTPS Request with valid endpoint and stores the response	PASSED	0.278 s
3	Then Admin receives 200 OK Status with response body and asserts the response.	PASSED	0.001 s

Check if Admin able to retrieve all programs with invalid Endpoint

PASSED	DURATION - 0.140 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:55.997 PM // 5:37:56.137 PM /				
To test the functionality of program controller Negative				
@tag07				

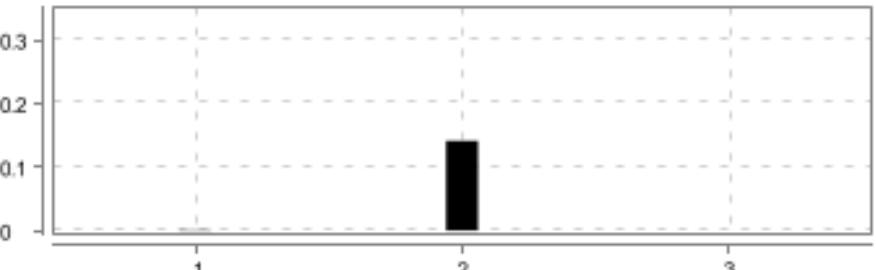
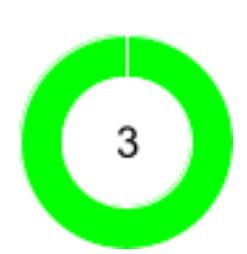
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET request for the LMS API	PASSED	0.002 s
2	When Admin sends HTTPS Request with a invalid endpoint	PASSED	0.135 s
3	Then Admin receives 404 not found status with error message	PASSED	0.001 s

Check if Admin able to retrieve all programs with invalid Method

PASSED	DURATION - 0.140 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:56.144 PM // 5:37:56.284 PM /				
To test the functionality of program controller Negative				
@tag07				

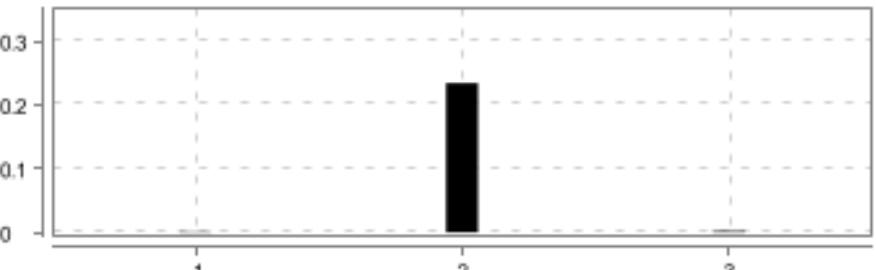
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET request for the LMS API	PASSED	0.000 s
2	When Admin sends HTTPS Request to retrieve all programs with invalid Method and endpoint	PASSED	0.138 s
3	Then Admin receives 405 Method Not Allowed Status Code	PASSED	0.001 s

Check if Admin able to retrieve all programs without Authorization

PASSED	DURATION - 0.144 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:56.301 PM // 5:37:56.445 PM /				
To test the functionality of program controller Negative				
@tag07				

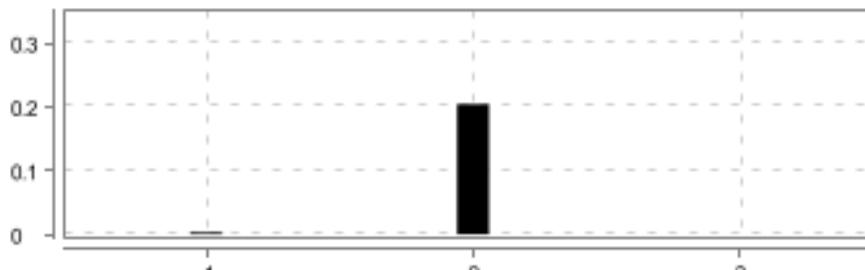
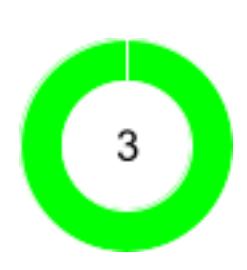
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET request for the LMS API	PASSED	0.001 s
2	When Admin sends HTTPS Request with endpoint to retrieve all programs without Authorization	PASSED	0.141 s
3	Then Admin receives 401 status code with response body as Unauthorized	PASSED	0.000 s

Check if Admin able to update a program with valid programID endpoint and valid request body

FAILED	DURATION - 0.238 s		Steps Total - 3 Pass - 2 Fail - 1 Skip - 0	
/ 5:37:56.455 PM // 5:37:56.693 PM /				
To test the functionality of program controller Negative				
@tag07				

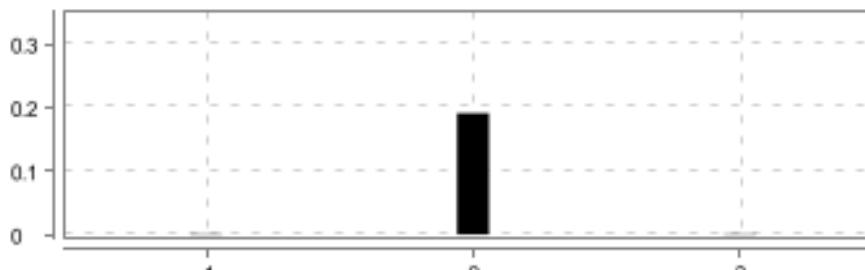
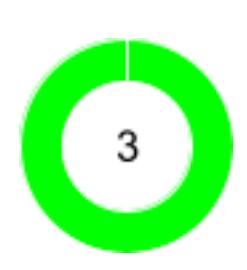
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with request Body with mandatory, additional fields.	PASSED	0.001 s
2	When Admin sends HTTPS Request with valid endpoint and receives the response	PASSED	0.234 s
3	Then Admin receives 200 OK Status code with updated value. <code>java.lang.AssertionError: expected:<200> but was:<500></code> <code>at org.junit.Assert.failAssert.java:89)</code> <code>at org.junit.Assert.failNotEqualsAssert.java:835)</code> <code>at org.junit.Assert.assertEqualsAssert.java:647)</code> <code>at org.junit.Assert.assertEqualsAssert.java:633)</code> <code>at api.stepdefinitions.ProgramPost.admin_receives_ok_status_with_updated_value_in_response_body(ProgramPost.java:484)</code> <code>at ?.Admin receives 200 OK Status code with updated value.(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/07ProgramNegative.feature:138)</code> * Not displayable characters are replaced by '?'.	FAILED	0.002 s

Check if Admin able to update a program with invalid programID endpoint and valid request body

PASSED	DURATION - 0.210 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:56.712 PM // 5:37:56.922 PM /				
To test the functionality of program controller Negative				
@tag07				

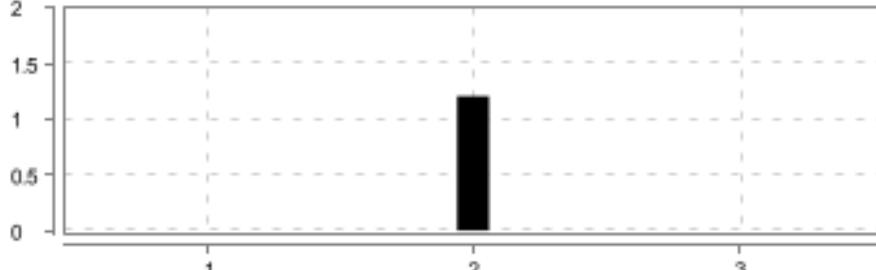
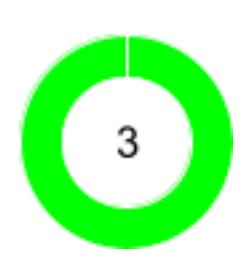
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with valid request Body with mandatory , additional fields.	PASSED	0.003 s
2	When Admin sends HTTPS Request to update a program with invalid programID with invalid endpoint	PASSED	0.204 s
3	Then Admin receives 404 Not Found status with message and boolean success details	PASSED	0.000 s

Check if Admin able to update a program with invalid request body

PASSED	DURATION - 0.194 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:56.936 PM // 5:37:57.130 PM /				
To test the functionality of program controller Negative				
@tag07				

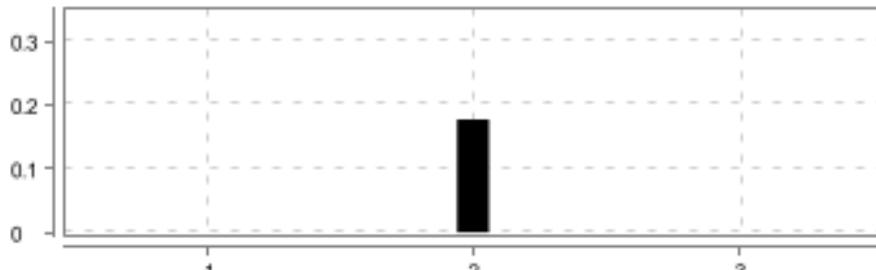
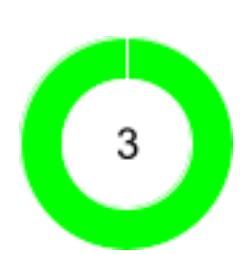
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API with invalid request body	PASSED	0.001 s
2	When Admin sends HTTPS Request to update a program with invalid request body and valid endpoint	PASSED	0.191 s
3	Then Admin receives 400 Bad Request status with message and boolean success details	PASSED	0.001 s

Check if Admin able to update a program without request body

PASSED	DURATION - 1.211 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:57.145 PM // 5:37:58.356 PM /				
To test the functionality of program controller Negative				
@tag07				

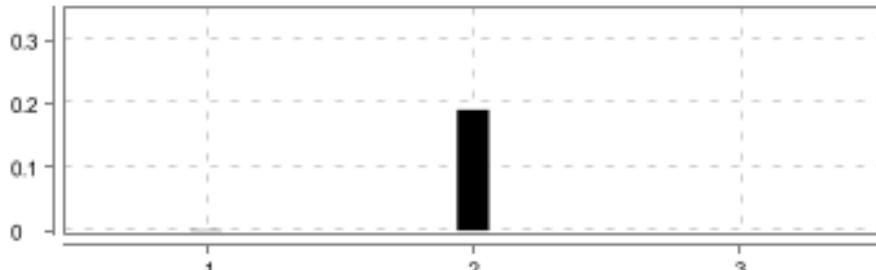
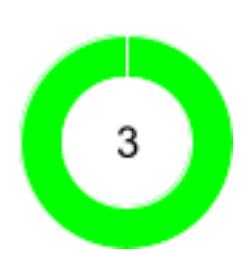
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API with missing mandatory fields	PASSED	0.000 s
2	When Admin sends HTTPS Request with missing mandatory fields and valid endpoint	PASSED	1.207 s
3	Then Admin receives 400 Bad Request Status code with message	PASSED	0.000 s

Check if Admin able to update a program with invalid baseURI

PASSED	DURATION - 0.180 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:58.367 PM // 5:37:58.547 PM /				
To test the functionality of program controller Negative				
@tag07				

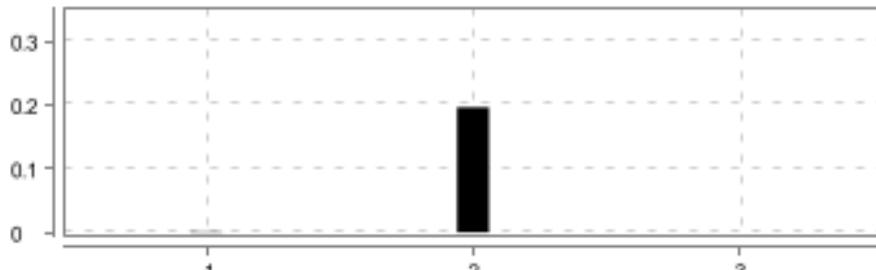
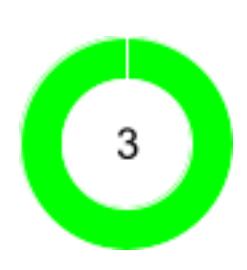
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with request Body with mandatory , additional fields.	PASSED	0.000 s
2	When Admin sends HTTPS Request with request Body with mandatory, additional fields and valid endpoint	PASSED	0.177 s
3	Then Admin receives 404 Not Found with message and boolean success details	PASSED	0.000 s

Check if Admin able to update a program with invalid method

PASSED	DURATION - 0.192 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:58.560 PM // 5:37:58.752 PM /				
To test the functionality of program controller Negative				
@tag07				

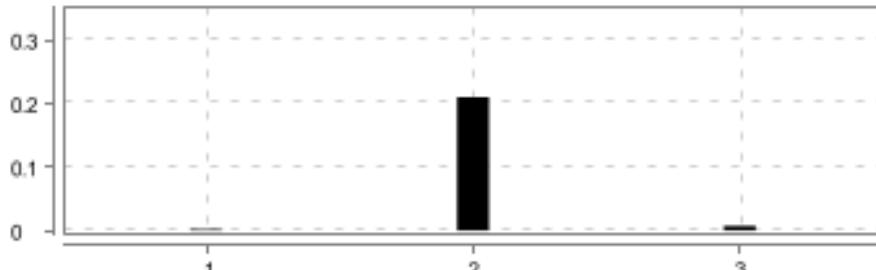
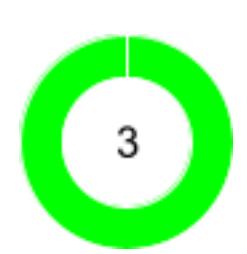
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with request Body	PASSED	0.001 s
2	When Admin sends HTTPS Request with request body and valid endpoint	PASSED	0.190 s
3	Then Admin receives 405 Method Not Allowed status	PASSED	0.000 s

Check if Admin able to update a program without Authorization

PASSED	DURATION - 0.199 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:58.760 PM // 5:37:58.959 PM /				
To test the functionality of program controller Negative				
@tag07				

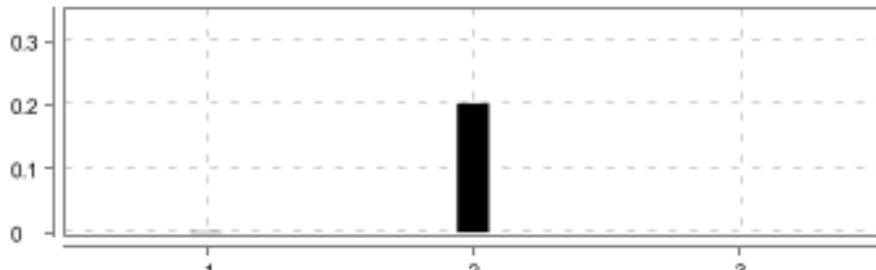
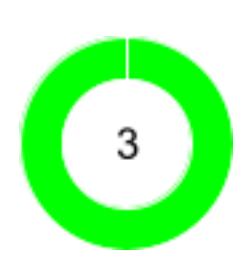
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API without Authorization and endpoint with request Body and mandatory, additional fields.	PASSED	0.001 s
2	When Admin sends HTTPS Request with valid endpoint to update a program without Authorization	PASSED	0.196 s
3	Then Admin receives 401 Unauthorized status	PASSED	0.000 s

Check if Admin able to update a program with Valid program Name and request body

PASSED	DURATION - 0.221 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:58.967 PM // 5:37:59.188 PM /				
To test the functionality of program controller Negative				
@tag07				

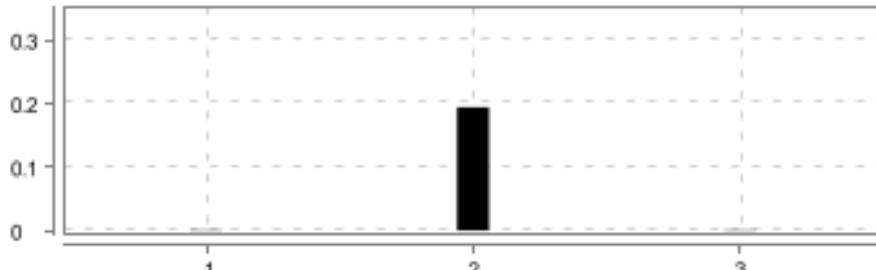
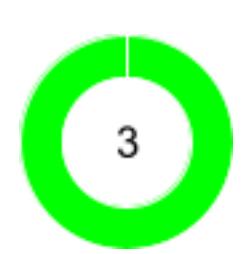
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with valid request Body with all fields.	PASSED	0.002 s
2	When Admin sends HTTPS Request with valid endpoint and gets the response	PASSED	0.210 s
3	Then Admin receives 200 OK Status code with updated value in response body.	PASSED	0.007 s

Check if Admin able to update a program status

PASSED	DURATION - 0.206 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:59.199 PM // 5:37:59.405 PM /				
To test the functionality of program controller Negative				
@tag07				

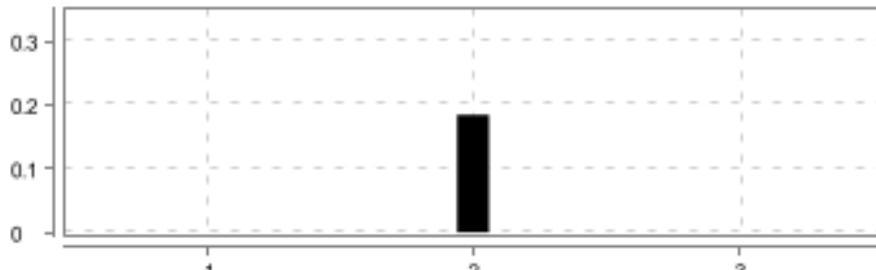
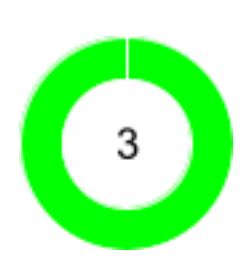
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint and Valid program Name and status	PASSED	0.001 s
2	When Admin sends HTTPS Request with Valid program Name, status and endpoint	PASSED	0.202 s
3	Then Admin receives 200 OK with updated value in response body.	PASSED	0.000 s

Check if Admin able to update a program with invalid program Name and request body

PASSED	DURATION - 0.198 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:59.416 PM // 5:37:59.614 PM /				
To test the functionality of program controller Negative				
@tag07				

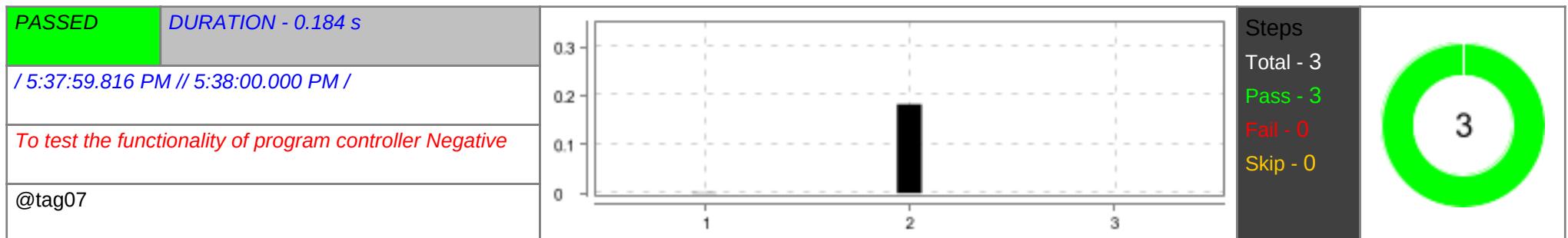
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with valid request body with mandatory, additional fields.	PASSED	0.001 s
2	When Admin sends HTTPS request with invalid endpoint to update a program with invalid program Name	PASSED	0.194 s
3	Then Admin gets 404 Not Found Status with message and boolean success details	PASSED	0.001 s

Check if Admin able to update a program using valid program name - missing mandatory fields in request body

PASSED	DURATION - 0.187 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:37:59.621 PM // 5:37:59.808 PM /				
To test the functionality of program controller Negative				
@tag07				

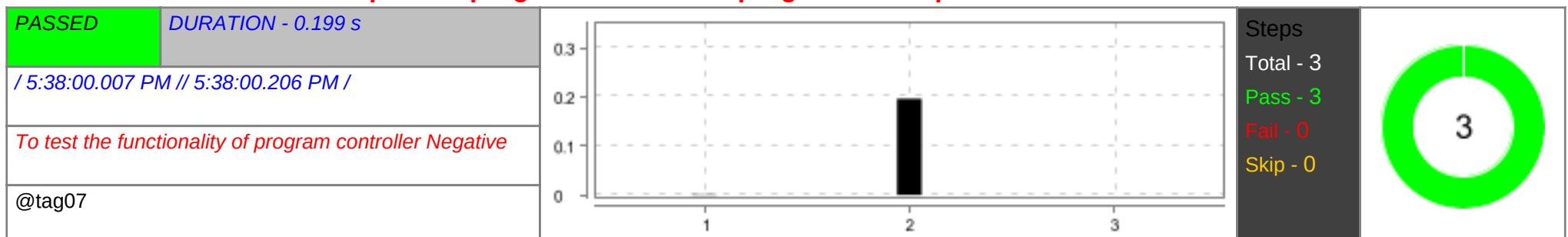
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API with missing programName and programStatus	PASSED	0.000 s
2	When Admin sends HTTPS Request with missing mandatory fields and valid endpoint	PASSED	0.184 s
3	Then Admin receives 400 Bad Request Status Code with message and boolean success details	PASSED	0.000 s

Check if Admin able to update a program with invalid values in request body



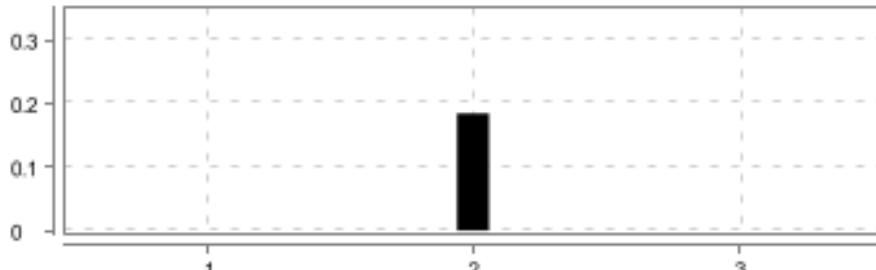
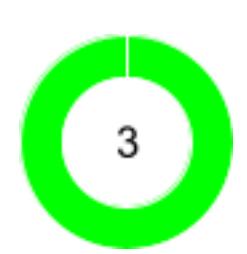
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint and invalid program Name	PASSED	0.001 s
2	When Admin sends HTTPS Request and request Body with invalid values in mandatory fields. (program Description , program Name, program status)	PASSED	0.182 s
3	Then Admin receives 400 Bad Request with message and boolean success details	PASSED	0.000 s

Check if Admin able to update a program with invalid program Description



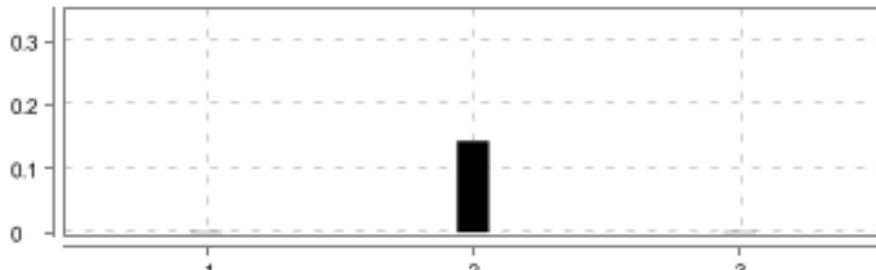
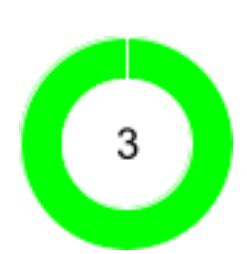
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint and invalid program Description	PASSED	0.001 s
2	When Admin sends HTTPS Request and request Body with invalid program Description in mandatory fields. (program Description , program Name, program status)	PASSED	0.196 s
3	Then Admin receives 400 Bad Request response with message and boolean success details	PASSED	0.000 s

Check if Admin able to update a program without Authorization

PASSED	DURATION - 0.187 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:00.214 PM // 5:38:00.401 PM /				
To test the functionality of program controller Negative				
@tag07				

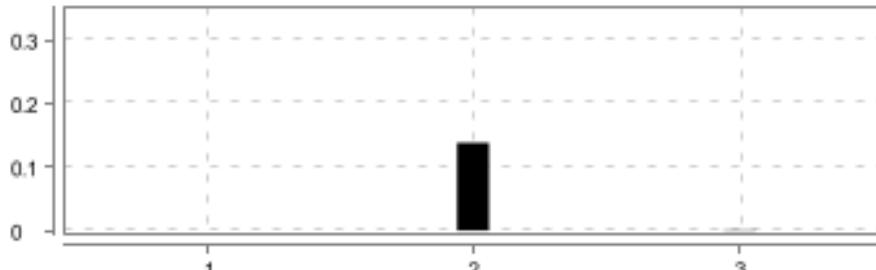
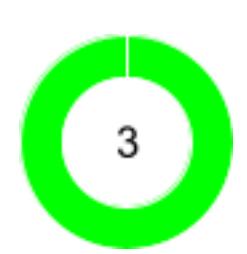
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS API endpoint with request Body with all the fields.	PASSED	0.000 s
2	When Admin sends HTTPS Request with valid endpoint to update a program without authorization	PASSED	0.184 s
3	Then Admin receives 401 Unauthorized Status	PASSED	0.000 s

Check if Admin able to delete a program with valid programName

PASSED	DURATION - 0.146 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:00.411 PM // 5:38:00.557 PM /				
To test the functionality of program controller Negative				
@tag07				

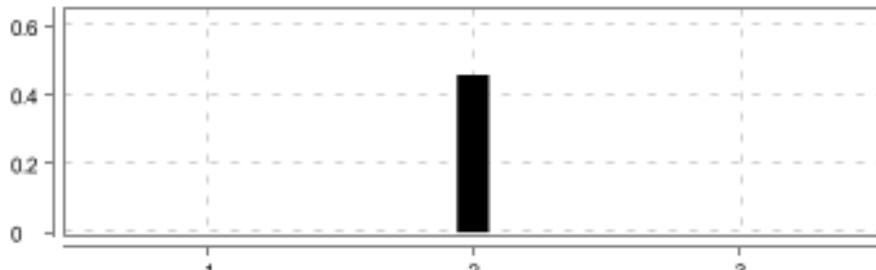
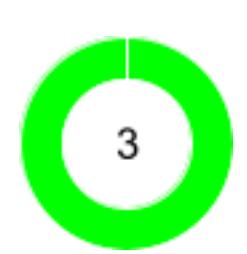
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for the LMS API endpoint and valid programName	PASSED	0.001 s
2	When Admin sends HTTPS Request with endpoint to delete a program with program name	PASSED	0.143 s
3	Then Admin receives 200 Ok status with message	PASSED	0.001 s

Check if Admin able to delete a program with valid LMS API, invalid programName

PASSED	DURATION - 0.143 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:00.564 PM // 5:38:00.707 PM /				
To test the functionality of program controller Negative				
@tag07				

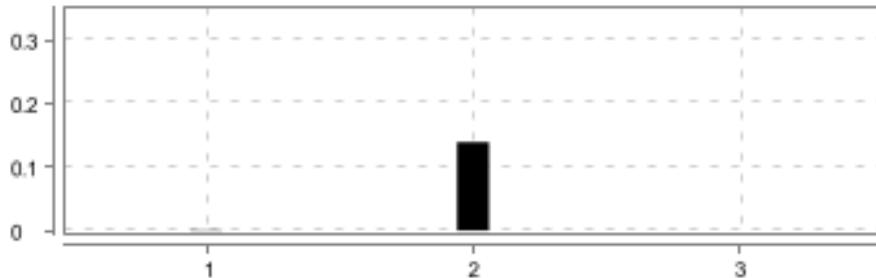
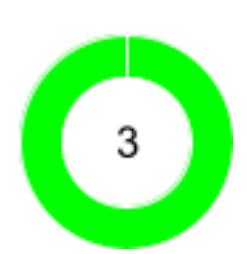
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for the LMS API endpoint and invalid {programName}	PASSED	0.000 s
2	When Admin sends HTTPS Request with endpoint to delete a program with invalid programName	PASSED	0.138 s
3	Then Admin gets 404 Not Found status code with message and boolean success details	PASSED	0.001 s

Check if Admin able to delete a program without Authorization

PASSED	DURATION - 0.460 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:00.715 PM // 5:38:01.175 PM /				
To test the functionality of program controller Negative				
@tag07				

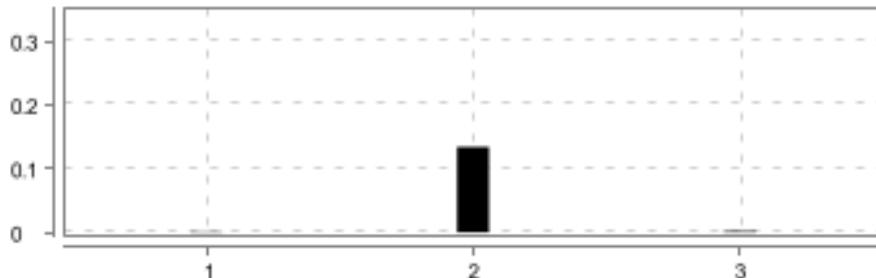
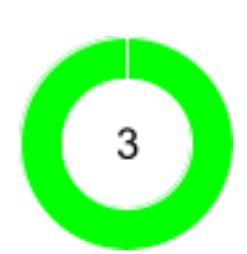
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for the LMS API endpoint and valid programName	PASSED	0.000 s
2	When Admin sends HTTPS Request with endpoint to delete a program without Authorization	PASSED	0.458 s
3	Then Admin receives 401 unauthorized status code	PASSED	0.000 s

Check if Admin able to delete a program with valid program ID

PASSED	DURATION - 0.144 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:01.187 PM // 5:38:01.331 PM /				
To test the functionality of program controller Negative				
@tag07				

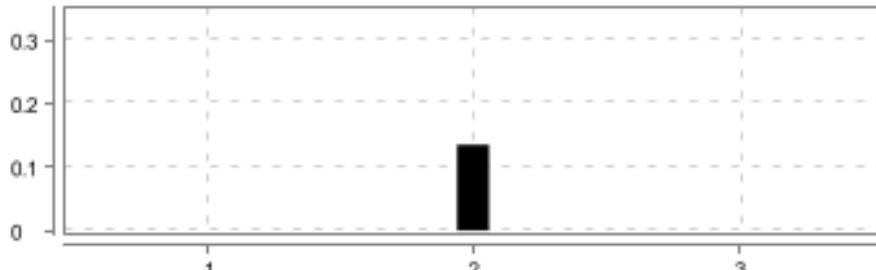
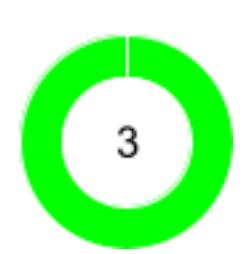
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for the LMS API endpoint and valid program ID	PASSED	0.001 s
2	When Admin sends HTTPS Request with endpoint to delete a program with program ID	PASSED	0.139 s
3	Then Admin receives 200 Ok and validates the status	PASSED	0.000 s

Check if Admin able to delete a program with valid LMS API,invalid program ID

PASSED	DURATION - 0.138 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:01.341 PM // 5:38:01.479 PM /				
To test the functionality of program controller Negative				
@tag07				

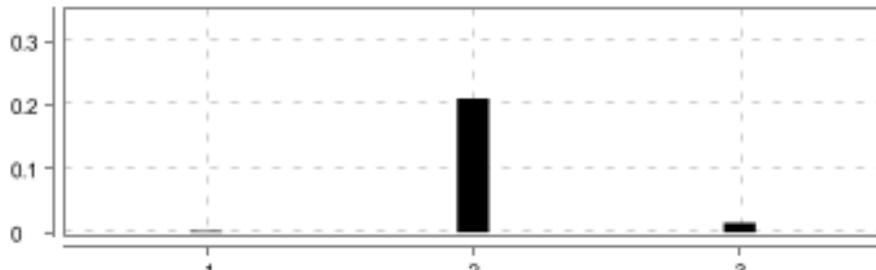
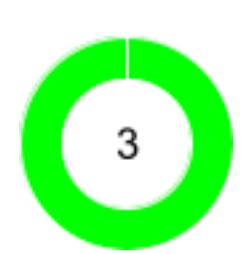
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for the LMS API endpoint and invalid program ID	PASSED	0.001 s
2	When Admin sends HTTPS Request with endpoint to delete a program with invalid program ID	PASSED	0.134 s
3	Then Admin receives 404 Not Found Status Code as response with message and boolean success details	PASSED	0.002 s

Check if Admin able to delete a program without Authorization

PASSED	DURATION - 0.137 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:01.491 PM // 5:38:01.628 PM /				
To test the functionality of program controller Negative				
@tag07				

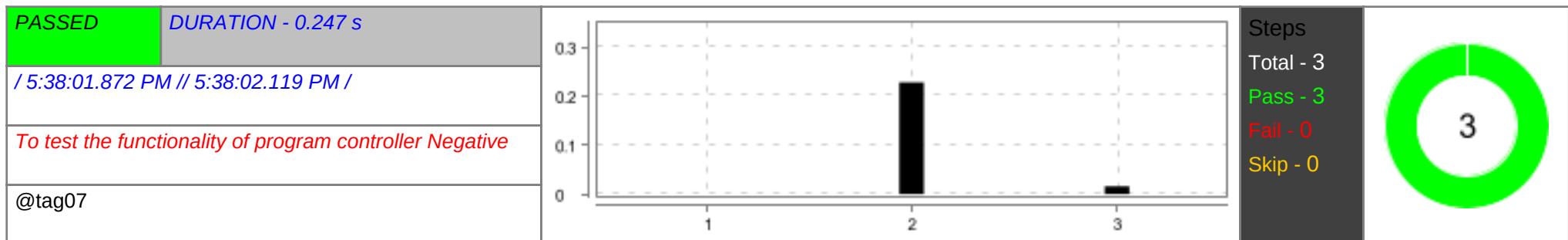
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for the LMS API with endpoint and valid programId	PASSED	0.000 s
2	When Admin sends HTTPS Request with endpoint to delete a program by programId without Authorization	PASSED	0.135 s
3	Then Admin gets 401 Unauthorized status code	PASSED	0.000 s

Check if Admin able to create a program with valid endpoint and request body with Authorization to be used for batch

PASSED	DURATION - 0.228 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 5:38:01.636 PM // 5:38:01.864 PM /				
To test the functionality of program controller Negative				
@tag07				

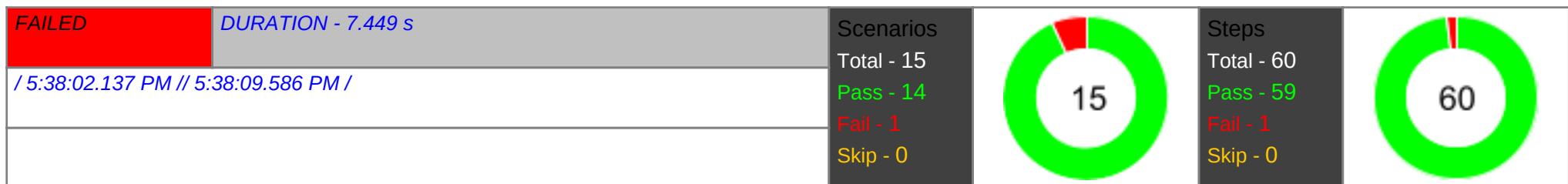
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body to be used for batch	PASSED	0.002 s
2	When Admin sends HTTPS Request and request Body with endpoint to be used for batch	PASSED	0.210 s
3	Then Admin receives 201 Created Status with response body to be used for batch	PASSED	0.015 s

Check if Admin able to create a program with valid endpoint and request body with Authorization to be used for batch inactive programID

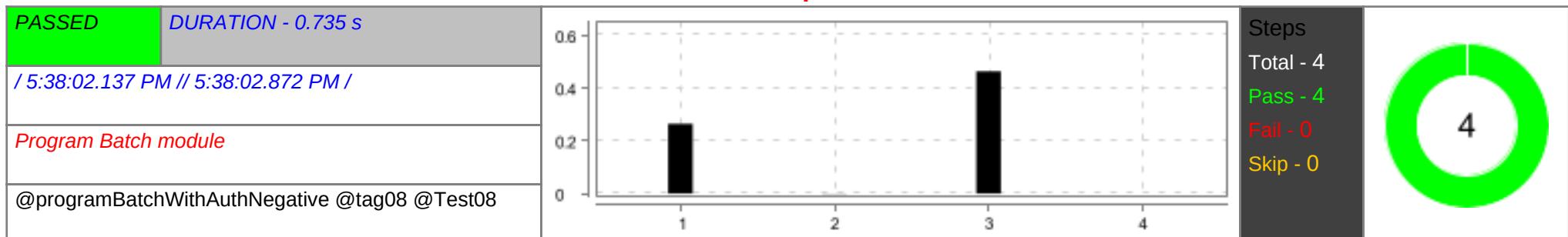


#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body to be used for batch inactive programID	PASSED	0.000 s
2	When Admin sends HTTPS Request and request Body with endpoint to be used for batch inactive programID	PASSED	0.228 s
3	Then Admin receives 201 Created Status with response body to be used for batch inactive programID	PASSED	0.016 s

Program Batch module



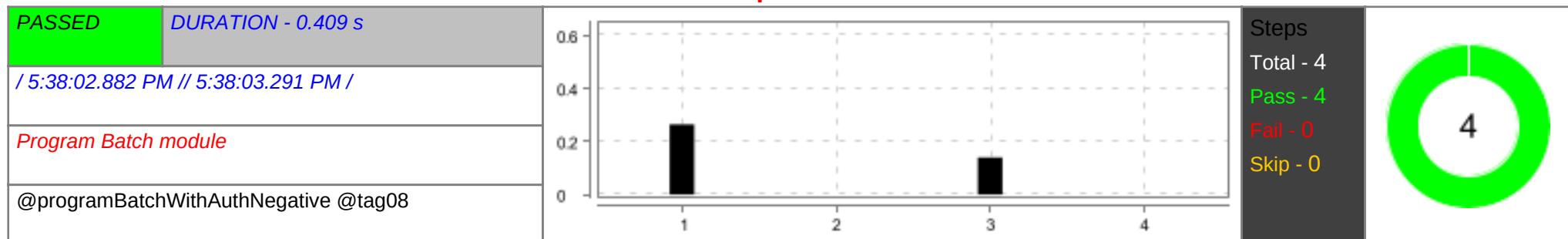
Check if admin able to retrieve all batches with invalid Endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.265 s
2	Given Admin creates GET Request of program batch of all batches	PASSED	0.001 s

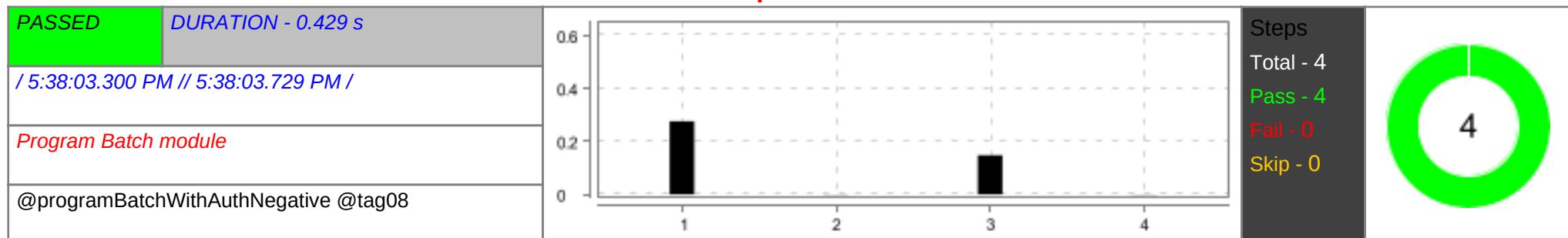
#	Step / Hook Details	Status	Duration
3	When Admin sends HTTPS GET Request with invalid endpoint to retrieve all batches	PASSED	0.464 s
4	Then Admin receives 404 status with error message Not Found.	PASSED	0.000 s

Check if admin able to retrieve a batch with invalid endpoint



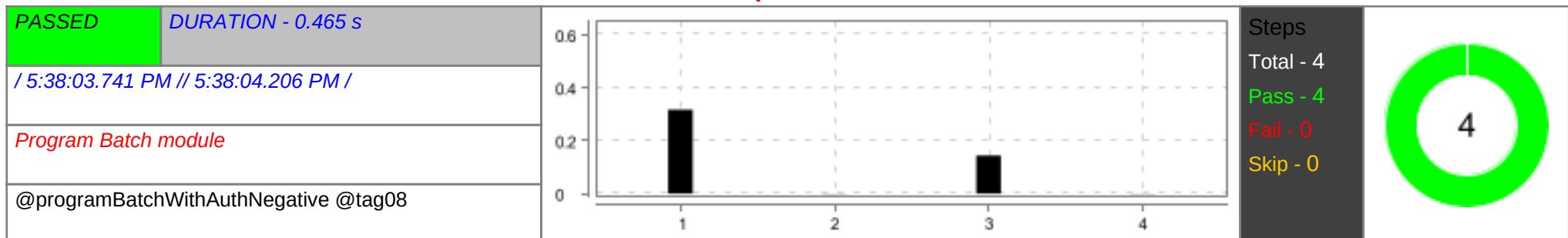
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.265 s
2	Given Admin creates GET Request with valid Batch ID	PASSED	0.000 s
3	When Admin sends HTTPS Request with invalid endpoint to retrieve batch by batchId	PASSED	0.140 s
4	Then Admin receives 404 status with error message Not Found.	PASSED	0.000 s

Check if admin able to retrieve a batch with invalid endpoint



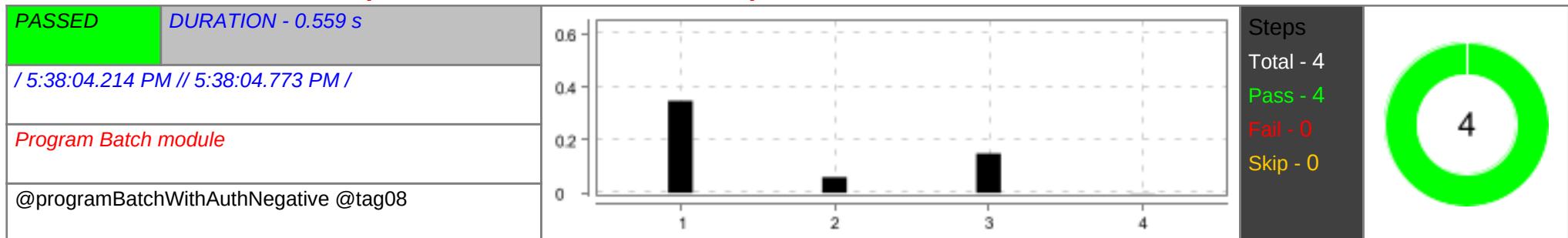
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.276 s
2	Given Admin creates GET Request with valid batch name	PASSED	0.001 s
3	When Admin sends HTTPS Request with invalid endpoint to retrieve batch by batchName	PASSED	0.148 s
4	Then Admin receives 404 status with error message Not Found.	PASSED	0.001 s

Check if admin able to retrieve a batch with invalid endpoint



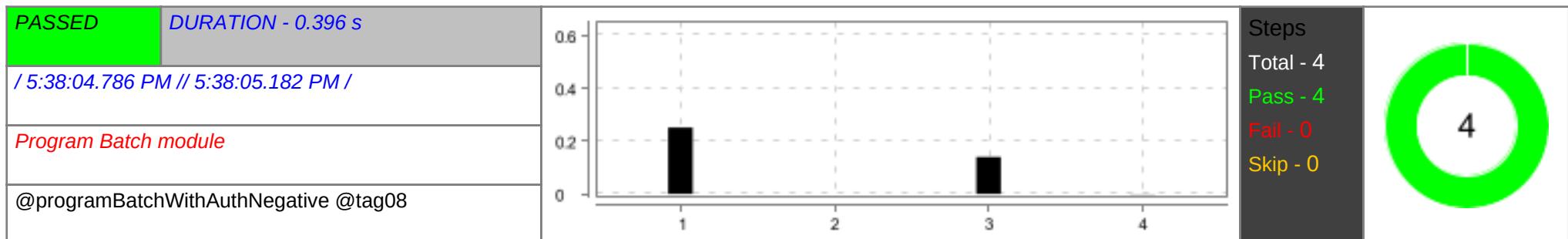
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.317 s
2	Given Admin creates GET Request with valid Program Id	PASSED	0.001 s
3	When Admin sends HTTPS Request with invalid endpoint to retrieve batch by programid	PASSED	0.144 s
4	Then Admin receives 404 status with error message Not Found.	PASSED	0.001 s

Check if admin able to update a Batch with invalid endpoint



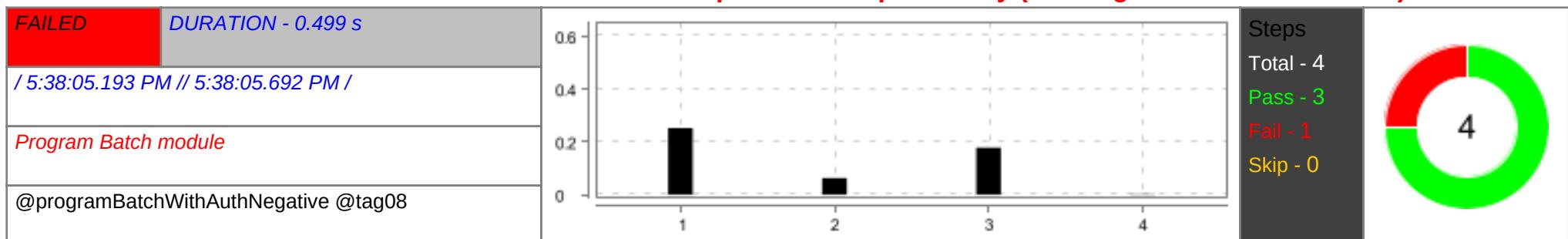
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.348 s
2	Given Admin creates PUT Request with valid BatchId and Data	PASSED	0.059 s
3	When Admin sends PUT HTTPS Request with invalid endpoint	PASSED	0.149 s
4	Then Admin receives 404 status with error message Not Found.	PASSED	0.001 s

Check if admin able to delete a Batch with invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.252 s
2	Given Admin creates DELETE Request with valid BatchId	PASSED	0.000 s
3	When Admin sends HTTPS Request with invalid endpoint for delete batch	PASSED	0.140 s
4	Then Admin receives 404 status with error message Not Found.	PASSED	0.001 s

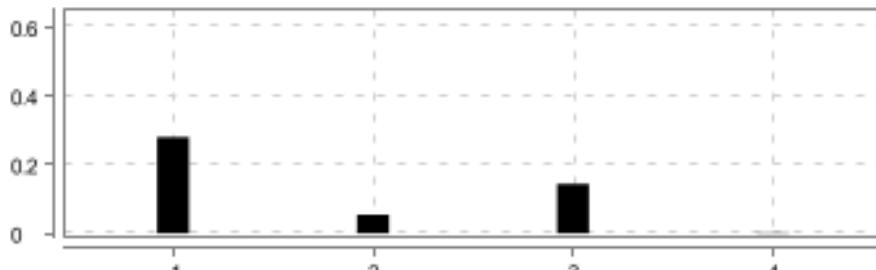
Check if admin able to create a Batch with valid endpoint and request body (existing value in Batch Name)



#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.253 s
2	Given Admin creates POST Request with existing value in request body	PASSED	0.063 s
3	When Admin sends POST HTTPS Request with endpoint	PASSED	0.178 s
4	Then Admin receives 400 Bad Request Status with message and boolean success details. java.lang.AssertionError: expected:<201> but was:<400> at org.junit.Assert.failAssert.java:89) at org.junit.Assert.failNotEqualsAssert.java:835) at org.junit.Assert.assertEqualsAssert.java:647) at org.junit.Assert.assertEqualsAssert.java:633) at api.stepdefinitions.ProgramBatch.admin_receives_bad_request_status_with_message_and_boolean_success_details(ProgramBatch.	FAILED	0.002 s

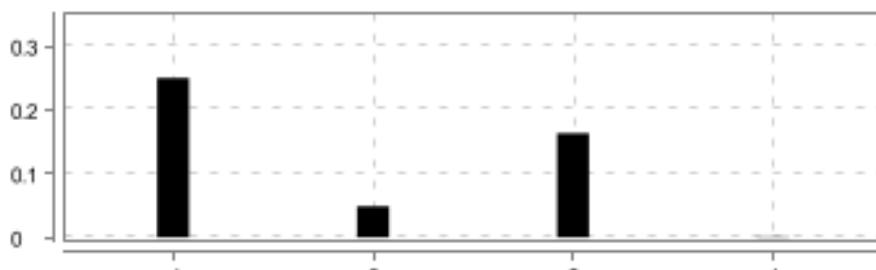
#	Step / Hook Details	Status	Duration
	<p>java:489) at ?.Admin receives 400 Bad Request Status with message and boolean success details.(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/08ProgramBatchNegative.feature:50) * Not displayable characters are replaced by '?'.</p>		

Check if admin able to create a Batch missing mandatory fields in request body

PASSED	DURATION - 0.482 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:05.700 PM // 5:38:06.182 PM /				
Program Batch module				
@programBatchWithAuthNegative @tag08				

#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.280 s
2	Given Admin creates POST Request with invalid data missing mandatory feild in request body	PASSED	0.054 s
3	When Admin sends POST HTTPS Request with endpoint	PASSED	0.144 s
4	Then Admin receives 400 Bad Request Status with message and boolean success details.	PASSED	0.002 s

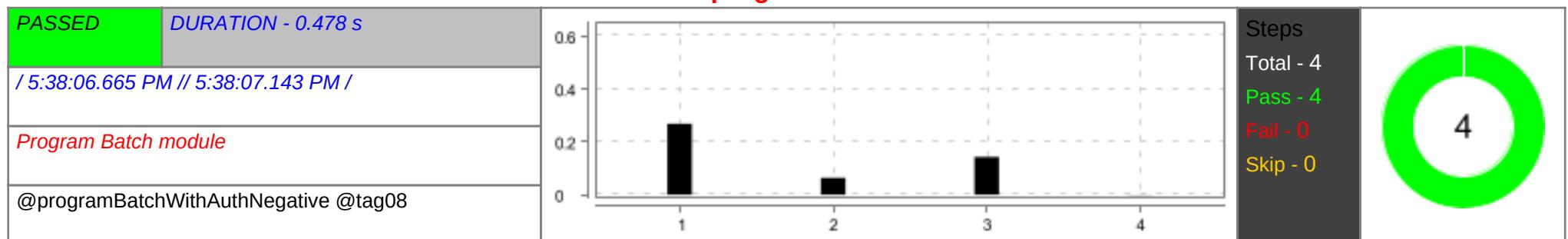
Check if admin able to create a batch with invalid data in request body

PASSED	DURATION - 0.466 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:06.191 PM // 5:38:06.657 PM /				
Program Batch module				
@programBatchWithAuthNegative @tag08				

#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.250 s
2	Given Admin creates POST Request with invalid data in request body	PASSED	0.049 s
3	When Admin sends POST HTTPS Request with endpoint	PASSED	0.163 s

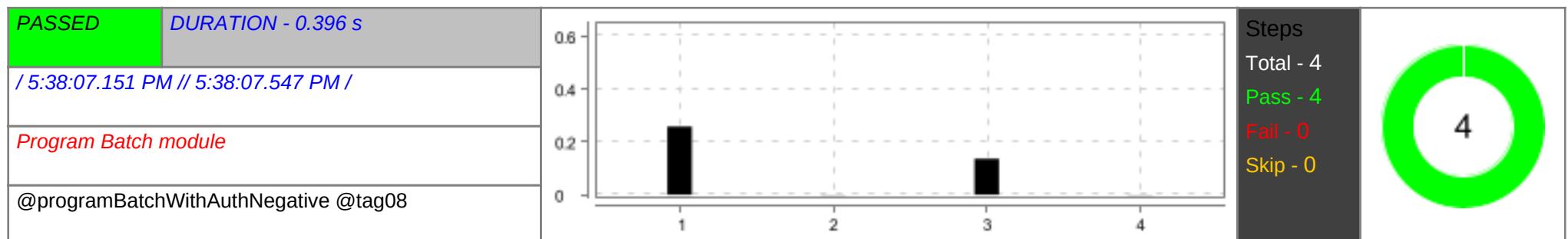
#	Step / Hook Details	Status	Duration
4	Then Admin receives 400 Bad Request Status with message and boolean success details.	PASSED	0.001 s

Check if admin able to create a batch with inactive program ID



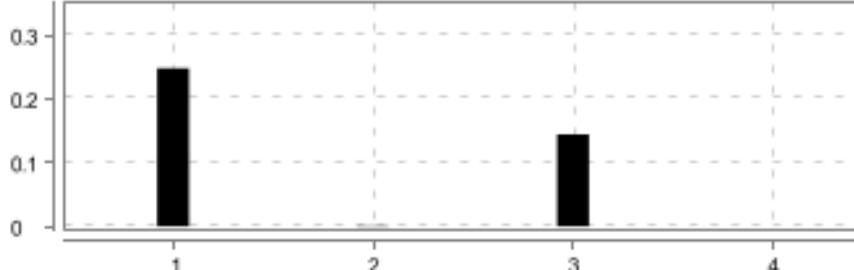
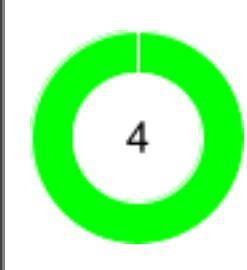
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.269 s
2	Given Admin creates POST Request with inactive program id	PASSED	0.064 s
3	When Admin sends POST HTTPS Request with endpoint	PASSED	0.143 s
4	Then Admin receives 400 Bad Request Status with message and boolean success details.	PASSED	0.001 s

Check if admin able to retrieve a batch with invalid BATCH ID



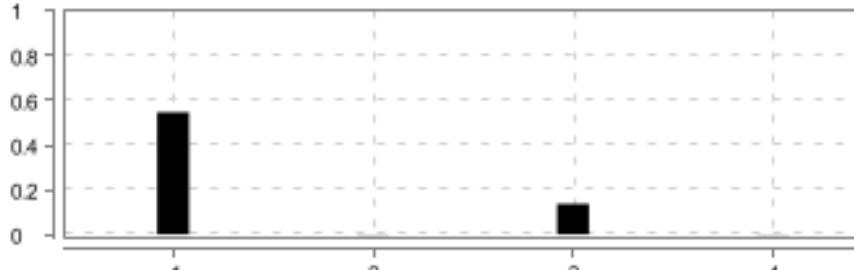
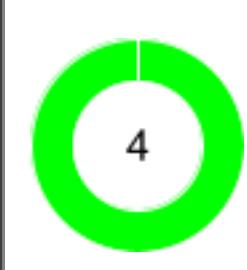
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.258 s
2	Given Admin creates GET Request with invalid Batch ID	PASSED	0.001 s
3	When Admin sends GET HTTPS Request with endpoint with invalid batch id	PASSED	0.136 s
4	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.001 s

Check if admin able to retrieve a batch with invalid BATCH Name

PASSED	DURATION - 0.395 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:07.558 PM // 5:38:07.953 PM /				
Program Batch module				
@programBatchWithAuthNegative @tag08				

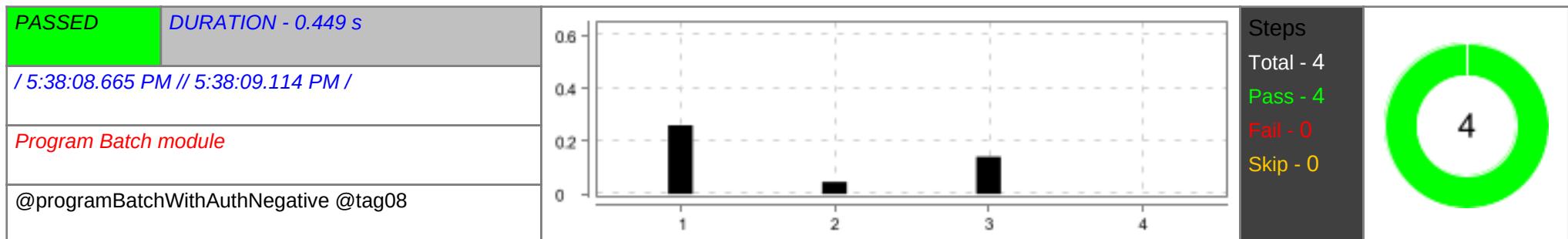
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.248 s
2	Given Admin creates GET Request with invalid Batch Name	PASSED	0.001 s
3	When Admin sends GET HTTPS Request with endpoint with invalid batch name	PASSED	0.144 s
4	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.000 s

Check if admin able to retrieve a batch with invalid Program Id

PASSED	DURATION - 0.686 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:07.963 PM // 5:38:08.649 PM /				
Program Batch module				
@programBatchWithAuthNegative @tag08				

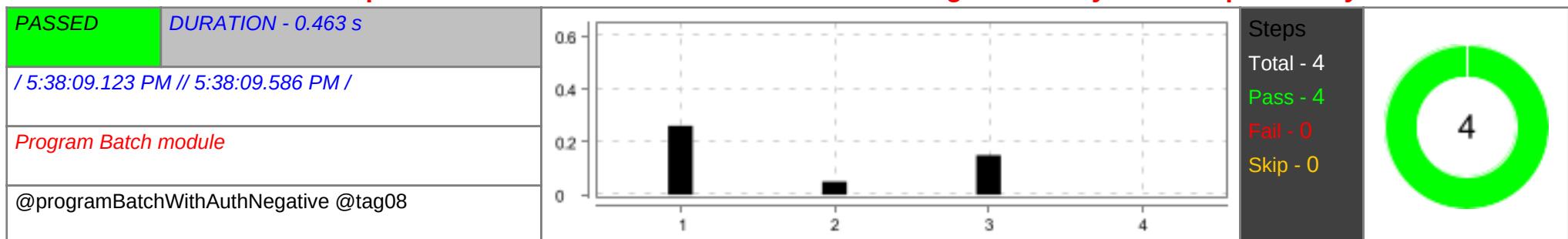
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.547 s
2	Given Admin creates GET Request with invalid Program Id	PASSED	0.001 s
3	When Admin sends GET HTTPS Request with endpoint with invalid program id	PASSED	0.136 s
4	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.001 s

Check if admin able to update a Batch with invalid batchID and mandatory fields in request body



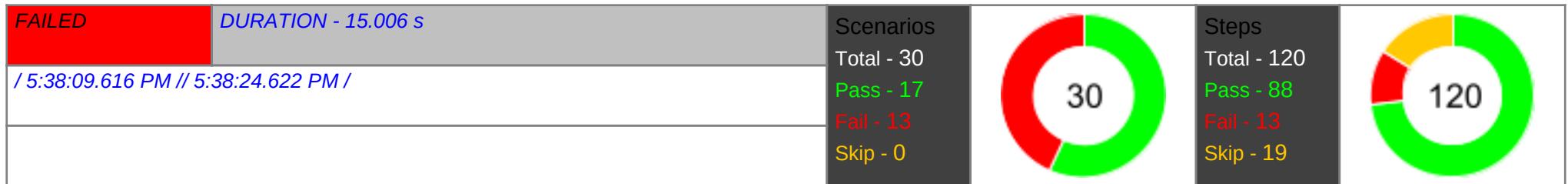
#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.260 s
2	Given Admin creates PUT Request with invalid BatchId and valid Data	PASSED	0.046 s
3	When Admin sends PUT HTTPS Request endpoint with invalid BatchId and valid Data in request body	PASSED	0.141 s
4	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.000 s

Check if admin able to update a Batch with invalid batchID and missing mandatory fields request body

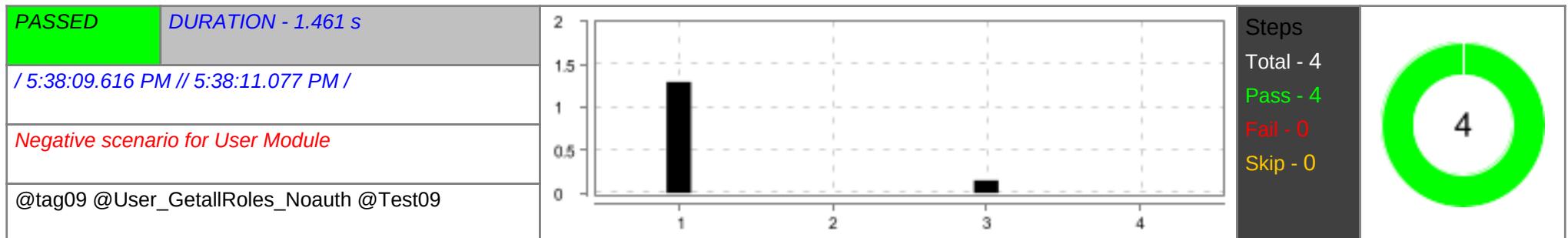


#	Step / Hook Details	Status	Duration
1	Given Admin set Authorization	PASSED	0.261 s
2	Given Admin creates PUT Request with invalid data	PASSED	0.050 s
3	When Admin sends PUT HTTPS Request with endpoint with invalid data	PASSED	0.150 s
4	Then Admin receives 400 Bad Request Status with message and boolean success details.	PASSED	0.000 s

Negative scenario for User Module

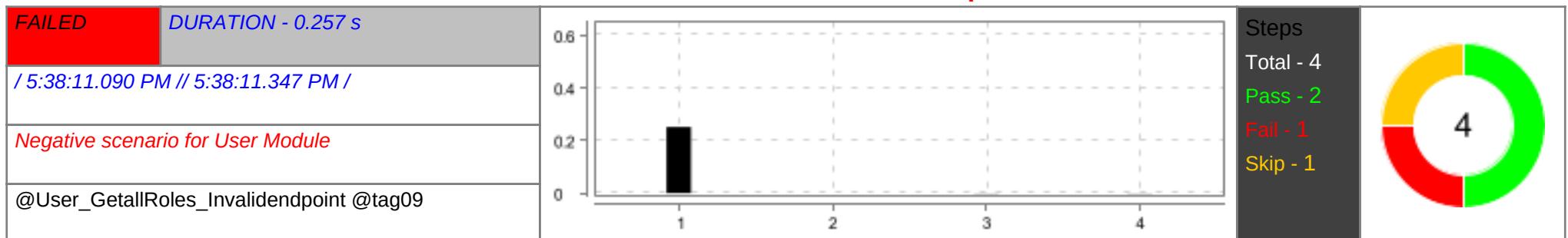


Check if admin is able to retrieve all the available roles without Authorization



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	1.295 s
2	Given Admin creates GET Request without Authorization	PASSED	0.000 s
3	When Admin sends HTTPS Request with GET All Roles endpoint	PASSED	0.146 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

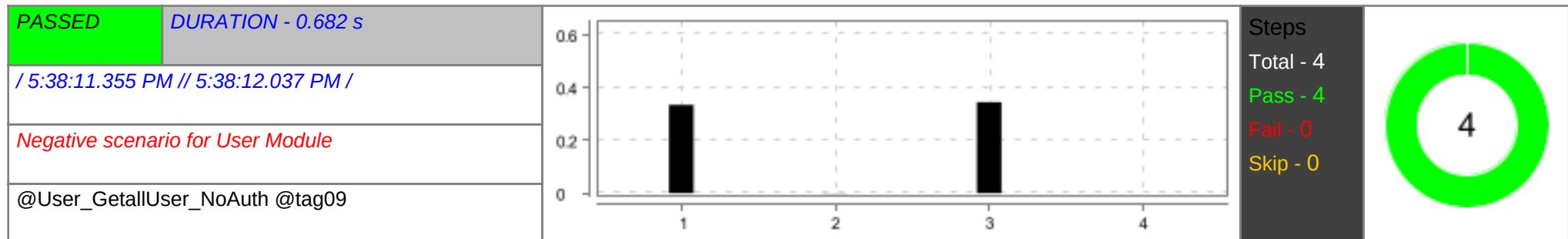
Check if admin is able to retrieve all the available roles with invalid End point



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.252 s

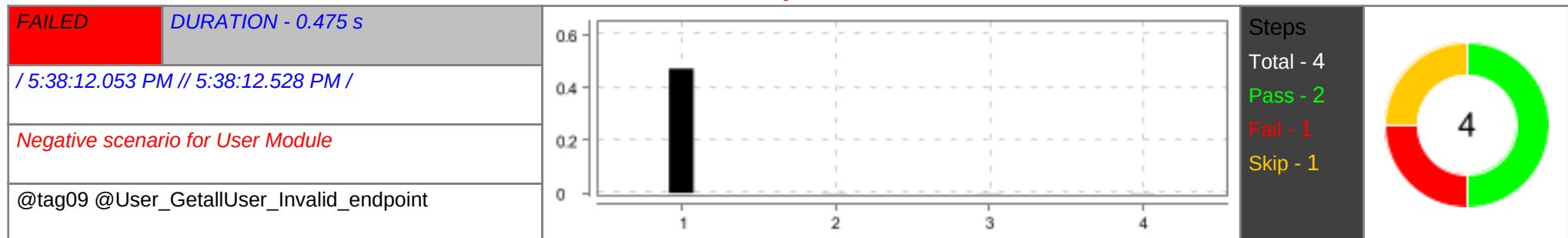
#	Step / Hook Details	Status	Duration
2	Given Admin creates GET Request	PASSED	0.000 s
3	When Admin sends HTTPS Request with the invalid endpoint Step undefined	FAILED	0.001 s
4	Then Admin receives status 404 with Not Found error message	SKIPPED	0.001 s

Check if admin able to retrieve all Admin without Authorization



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.335 s
2	Given Admin creates GET Request without Authorization	PASSED	0.001 s
3	When Admin sends HTTPS Request with valid endpoint	PASSED	0.345 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

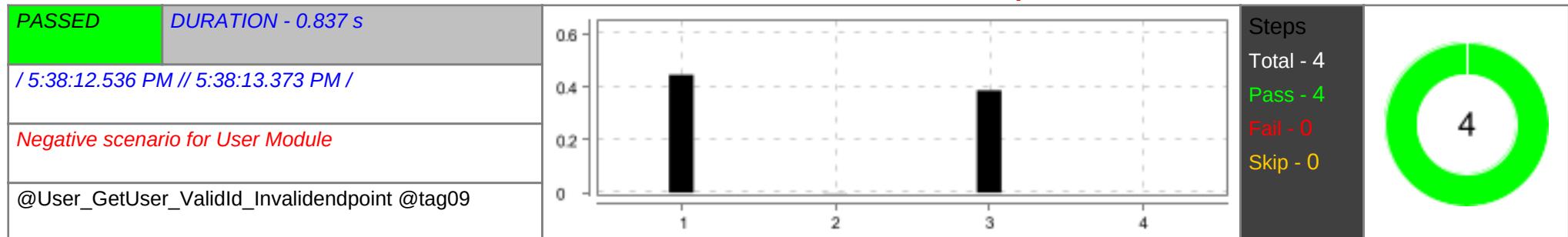
Check if admin able to retrieve all Admin with invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.472 s
2	Given Admin creates GET Request	PASSED	0.001 s

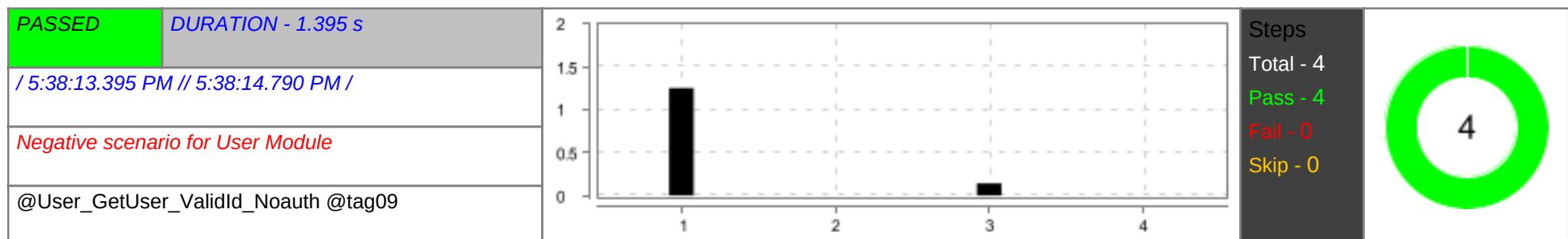
#	Step / Hook Details	Status	Duration
3	When Admin sends HTTPS Request with invalid endpoint Step undefined	FAILED	0.001 s
4	Then Admin receives status 404 with Not Found error message		

Check if admin able to retrieve a Admin with valid Admin ID and invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.446 s
2	Given Admin creates GET Request with valid AdminId	PASSED	0.001 s
3	When Admin sends HTTPS Request with invalid endpointId	PASSED	0.387 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

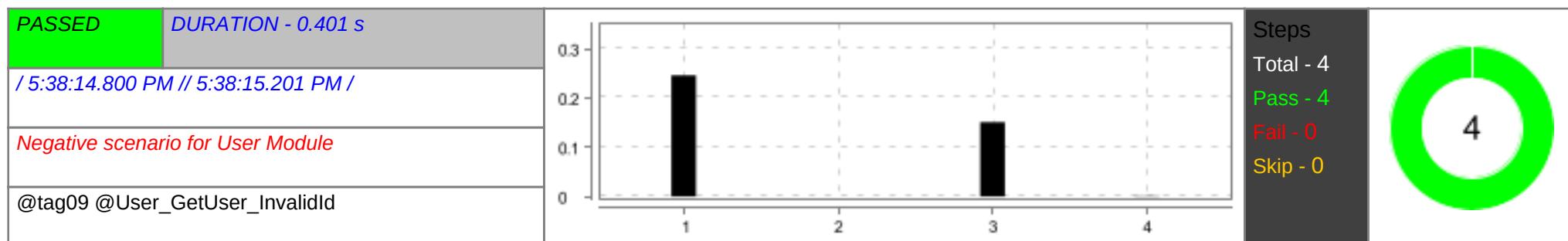
Check if admin able to retrieve a Admin with valid Admin ID with No authorization



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	1.253 s
2	Given Admin creates GET Request with valid AdminId and with No Auth	PASSED	0.000 s
3	When Admin sends HTTPS Request with a valid endpoint	PASSED	0.140 s

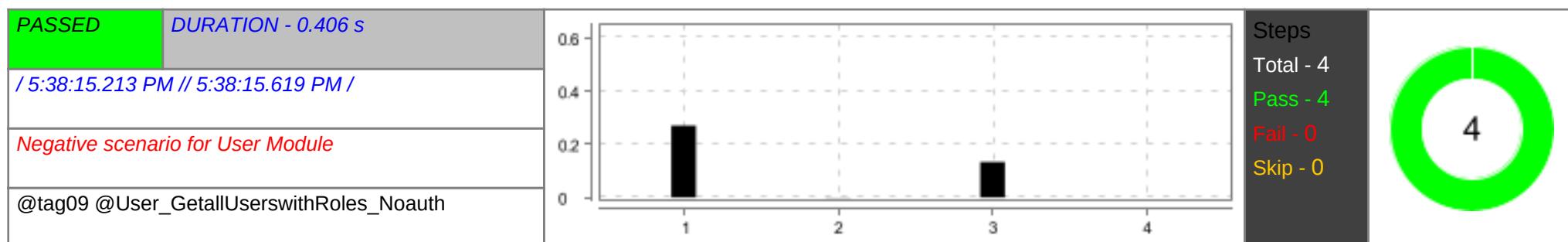
#	Step / Hook Details	Status	Duration
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

Check if Admin able to retrieve a Admin with invalid Admin ID



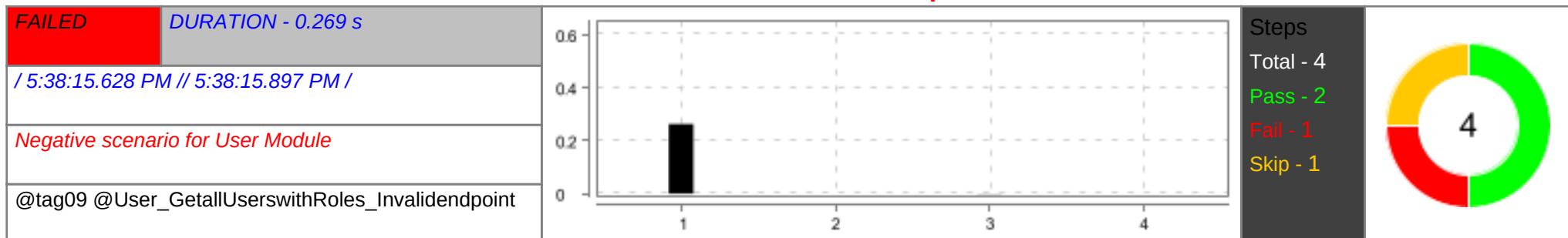
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.246 s
2	Given Admin creates GET Request with invalid AdminId	PASSED	0.000 s
3	When Admin sends HTTPS Request with a valid endpoint	PASSED	0.151 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.001 s

Check if admin able to retrieve all Admins with roles with No authorization



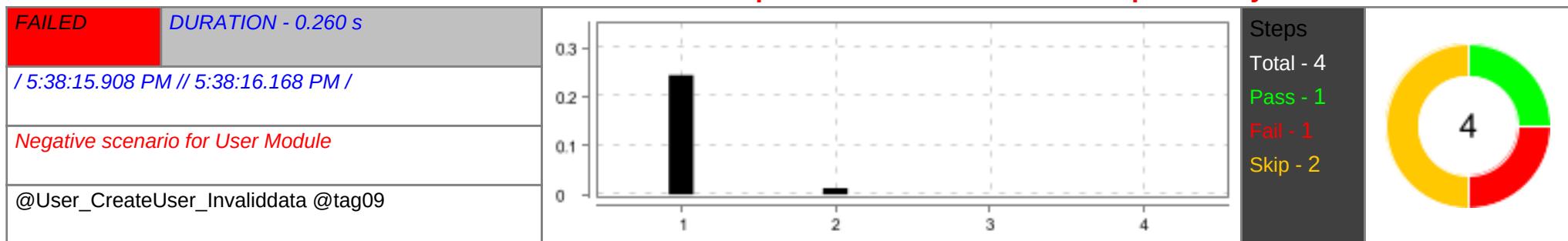
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.271 s
2	Given Admin creates GET Request without Authorization	PASSED	0.001 s
3	When Admin sends HTTPS Request with endpoint as Alluserswithroles	PASSED	0.133 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

Check if admin able to retrieve all Admins with roles with invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.263 s
2	Given Admin creates GET Request	PASSED	0.000 s
3	When Admin sends HTTPS Request with invalid endpoint	FAILED	0.001 s
	Step undefined		
4	Then Admin receives status 404 with Not Found error message	SKIPPED	0.000 s

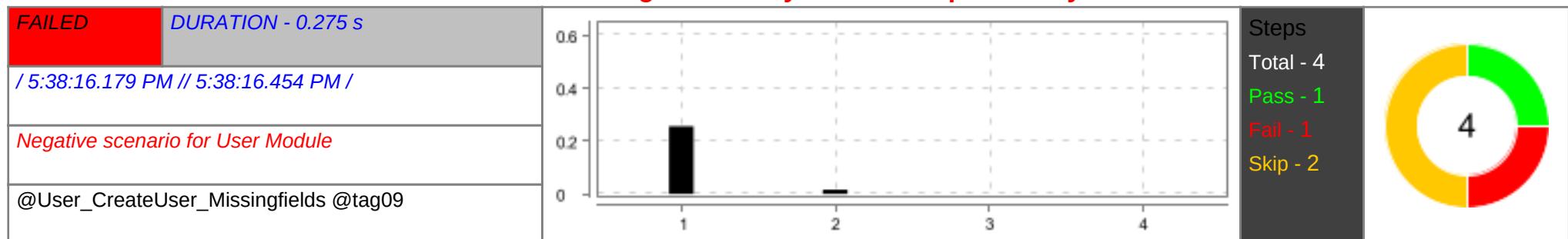
Check if admin is able to create a Admin with valid endpoint and invalid values in request body



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.244 s
2	Given Admin creates POST request with all mandatory fields and additional fields java.lang.NullPointerException: Cannot invoke "org.apache.poi.xssf.usermodel.XSSFSheet.getRow(int)" because "this.sheet" is null at api.utils.ExcelReader.getCellData(ExcelReader.java:37) at api.resources.UserPostInvaliddata.dataBuild(UserPostInvaliddata.java:22) at api.stepdefinitions.UserModule.admin_creates_post_request_with_all_mandatory_fields_and_additional_fields(UserModule.java:724) at ?.Admin creates POST request with all mandatory fields and additional fields(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:64)	FAILED	0.013 s

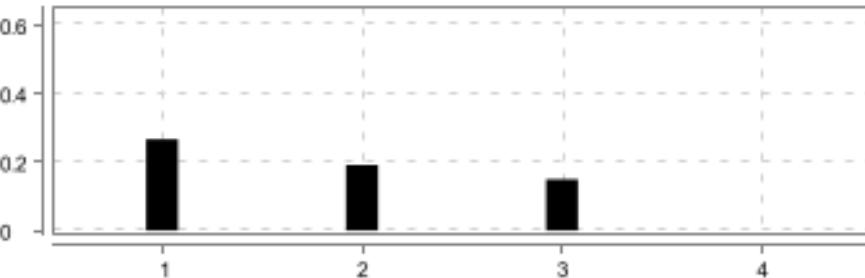
#	Step / Hook Details	Status	Duration
	* Not displayable characters are replaced by '?'.		
3	When Admin sends HTTPS Request with endpoint	SKIPPED	0.000 s
4	Then Admin receives 400 Bad Request Status with message and boolean success details	SKIPPED	0.000 s

Check if Admin able to create a Admin missing mandatory fields in request body



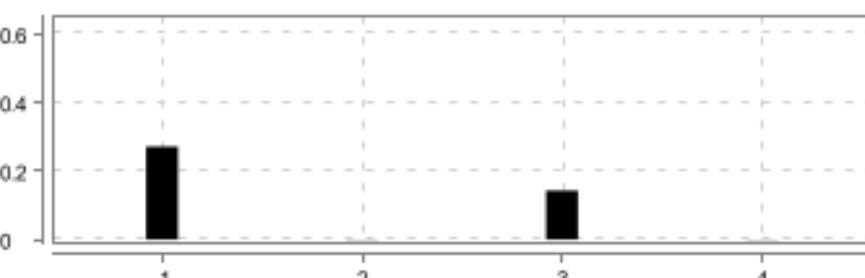
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.256 s
2	Given Admin creates POST request with missing mandatory fields in request body java.lang.NullPointerException: Cannot invoke "org.apache.poi.xssf.usermodel.XSSFSheet.getRow(int)" because "this.sheet" is null at api.utils.ExcelReader.getCellData(ExcelReader.java:37) at api.resources.UserpostMissManddata.dataBuild(UserpostMissManddata.java:22) at api.stepdefinitions.UserModule.adminCreatesPostRequestWithMissingMandatoryFieldsInRequestBody(UserModule.java:732) at ?.Admin creates POST request with missing mandatory fields in request body(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:70) * Not displayable characters are replaced by '?'.	FAILED	0.016 s
3	When Admin sends HTTPS Request with endpoint	SKIPPED	0.000 s
4	Then Admin receives 400 Bad Request Status with error message	SKIPPED	0.000 s

Check if admin able to create a new Admin with request body without authorization

PASSED	DURATION - 0.611 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:16.465 PM // 5:38:17.076 PM /				
Negative scenario for User Module				
@User_CreateUser_Noauth @tag09				

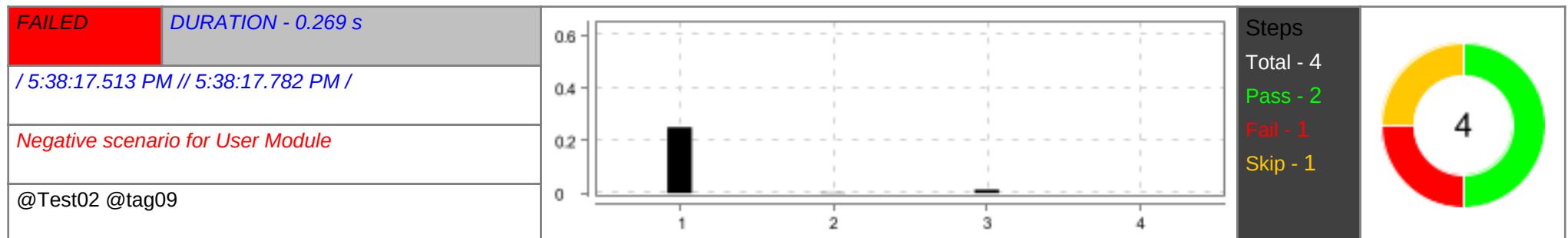
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.267 s
2	Given Admin creates POST request with all mandatory fields and additional fields with No Auth	PASSED	0.192 s
3	When Admin sends HTTPS Request with endpoint	PASSED	0.150 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

Check if admin is able to get count of active and inactive Admins with invalid endpoint

PASSED	DURATION - 0.419 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:17.086 PM // 5:38:17.505 PM /				
Negative scenario for User Module				
@Test01 @tag09				

#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.272 s
2	Given Admin creates GET Request	PASSED	0.001 s
3	When Admin sends HTTPS Request with endpoint with invalid endpoint	PASSED	0.143 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.001 s

Check if admin is able to get count of active and inactive Admins by invalid role ID

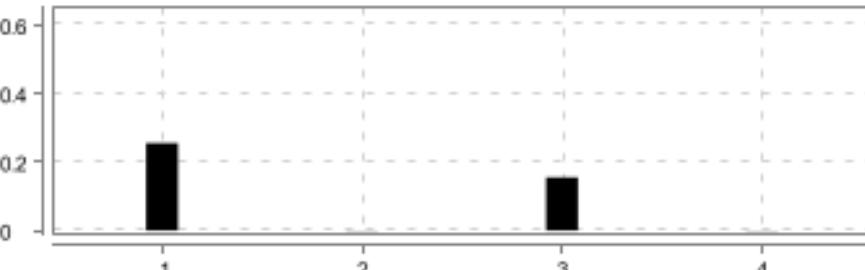


#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.251 s
2	Given Admin creates GET Request with active and inactive Admins Negative endpoint	PASSED	0.002 s
3	<p>When Admin sends GET HTTPS Request endpoint with invalid role ID</p> <pre>java.lang.IllegalArgumentException: Invalid number of path parameters. Expected 1, was 0. Undefined path parameters are: roleId. at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallConstructor(CallSiteArray.java: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.RequestSpecificationImpl.assertCorrectNumberOfPathParams(RequestSpecificationImpl.groovy:1277) at jdk.internal.reflect.GeneratedMethodAccessor215.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:176)</pre>	FAILED	0.013 s

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.RequestSpecificationImpl.sendRequest(RequestSpecificationImpl.groovy:1161) at io.restassured.internal.RequestSpecificationImpl.this\$2\$sendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor213.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:166) at io.restassured.internal.filter.SendRequestFilter.filter(SendRequestFilter.groovy:30) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.time.TimingFilter.filter(TimingFilter.java:56) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.filter.CsrfFilter.filter(CsrfFilter.groovy:70) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.StatusCodeBasedLoggingFilter.filter(StatusCodeBasedLoggingFilter.java:112) at io.restassured.filter.log.ResponseLoggingFilter.filter(ResponseLoggingFilter.java:31) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.RequestLoggingFilter.filter(RequestLoggingFilter.java:146) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72)		

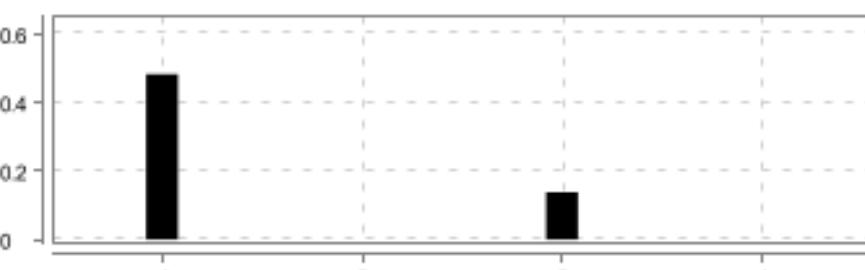
#	Step / Hook Details	Status	Duration
	<pre> at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1704) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor204.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1710) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor203.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy:172) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy) at api.stepdefinitions.UserModule.admin_sends_get_https_request_endpoint_with_invalid_role_id(UserModule.java:530) at ?.Admin sends GET HTTPS Request endpoint with invalid role ID(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:90) * Not displayable characters are replaced by '?'. </pre>		
4	Then Admin receives status 401 with Unauthorized message	SKIPPED	0.000 s

Check if admin is able to get count of active and inactive Admins with no authorization

PASSED	DURATION - 0.413 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:17.797 PM // 5:38:18.210 PM /				
Negative scenario for User Module				
@tag09 @Test03				

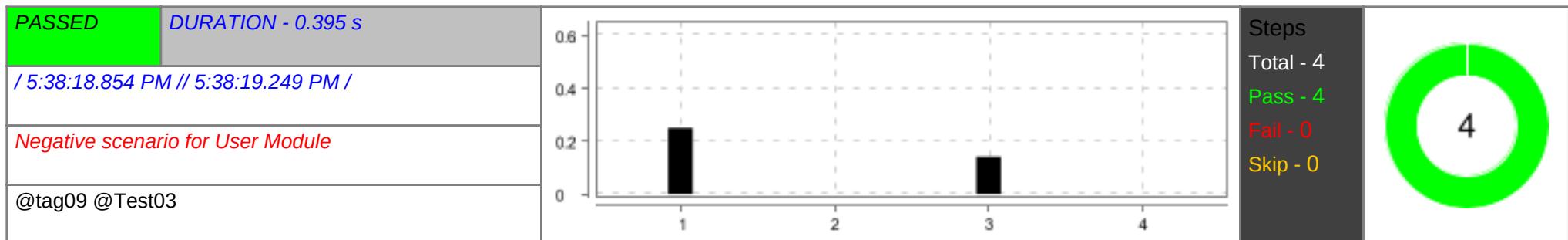
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.255 s
2	Given Admin creates no authorization GET Request	PASSED	0.001 s
3	When Admin sends a HTTPS Request with endpoint no authorization	PASSED	0.155 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.001 s

Check if admin able to retrieve all active Admins with invalid endpoint

PASSED	DURATION - 0.623 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:38:18.220 PM // 5:38:18.843 PM /				
Negative scenario for User Module				
@tag09 @Test03				

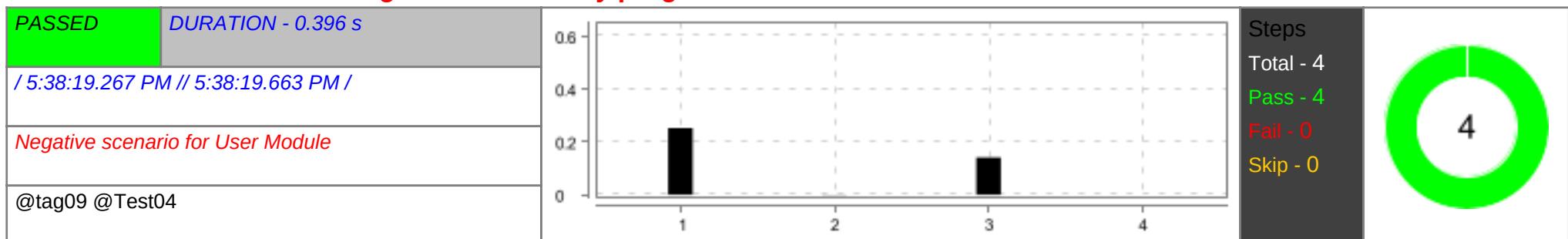
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.483 s
2	Given Admin creates GET Request	PASSED	0.000 s
3	When Admin sends HTTPS Request with all active Admins with invalid endpoint	PASSED	0.138 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

Check if admin able to retrieve all active Admins with no authorization



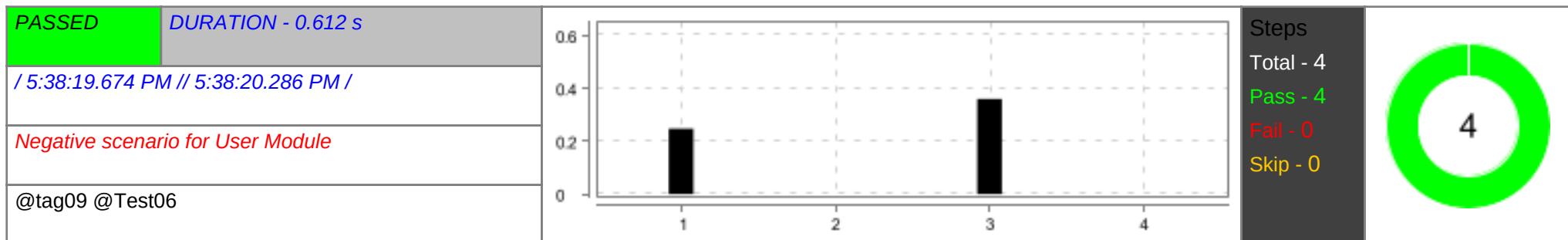
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.251 s
2	Given Admin creates no authorization GET Request	PASSED	0.000 s
3	When Admin sends HTTPS Request with endpoint with no auth	PASSED	0.141 s
4	Then Admin receives status 401 with Unauthorized	PASSED	0.000 s

Check if admin is able to get the Admins by program batches for invalid batch ID



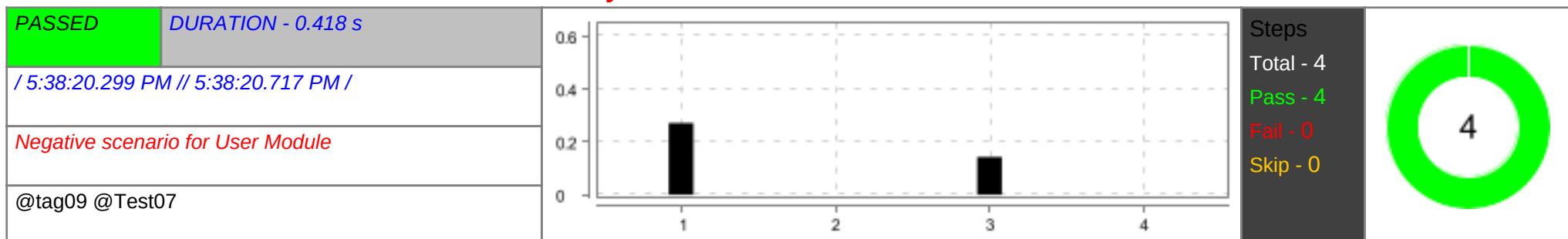
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.253 s
2	Given Admin creates GET Request with invalid batchId	PASSED	0.001 s
3	When Admin sends GET Request with invalid batchId by Program Batches endpoint	PASSED	0.141 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

Check if admin is able to get the Admins for invalid program Id



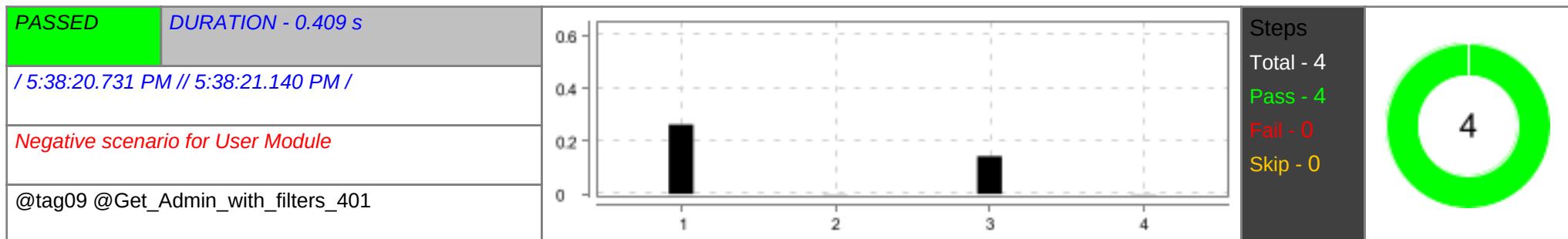
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.248 s
2	Given Admin creates GET Request with invalid program Id	PASSED	0.000 s
3	When Admin sends GET Request with invalid program Id by Program endpoint	PASSED	0.360 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

Check if admin is able to retrieve Admins by invalid role ID



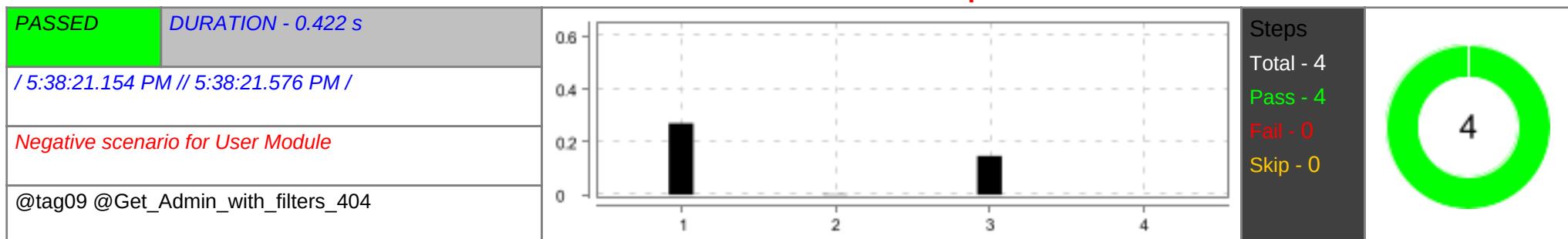
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.272 s
2	Given Admin creates GET Request for GET with invalid role ID	PASSED	0.000 s
3	When Admin sends GET HTTPS Request endpoint with invalid role ID	PASSED	0.143 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

Check if admin is able to retrieve all Admins with filters with no authorization



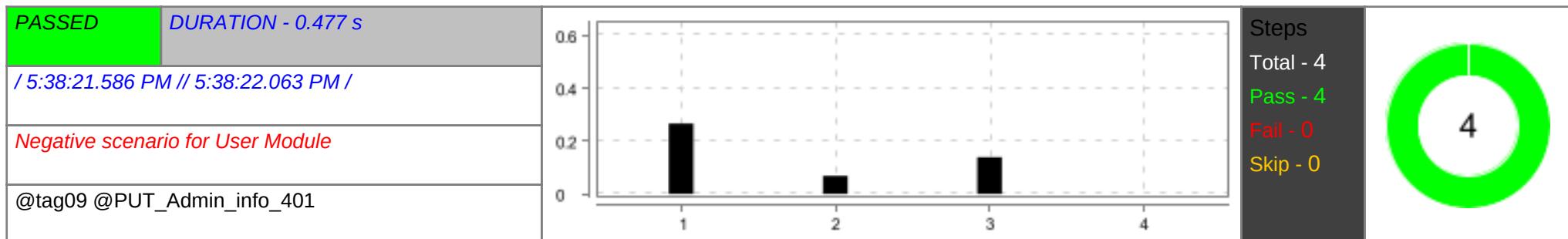
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.263 s
2	Given Admin creates GET Request with filters with no authorization	PASSED	0.001 s
3	When Admin sends HTTPS Request with filters with no authorization with endpoint	PASSED	0.143 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.001 s

Check if admin is able to retrieve all Admins with filters with invalid endpoint



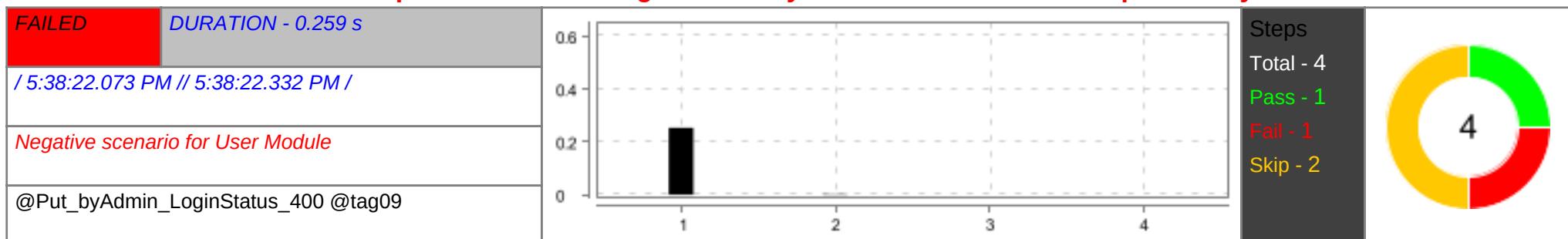
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.271 s
2	Given Admin creates GET Request with filters with invalid endpoint	PASSED	0.002 s
3	When Admin sends HTTPS Request with filters with invalid endpoint	PASSED	0.147 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

Check if admin is able to update Admin details with No authorization



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.267 s
2	Given Admin creates PUT Request with valid data in request body with No Authorization	PASSED	0.069 s
3	When Admin sends HTTPS request with endpoint with No Authorization	PASSED	0.139 s
4	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

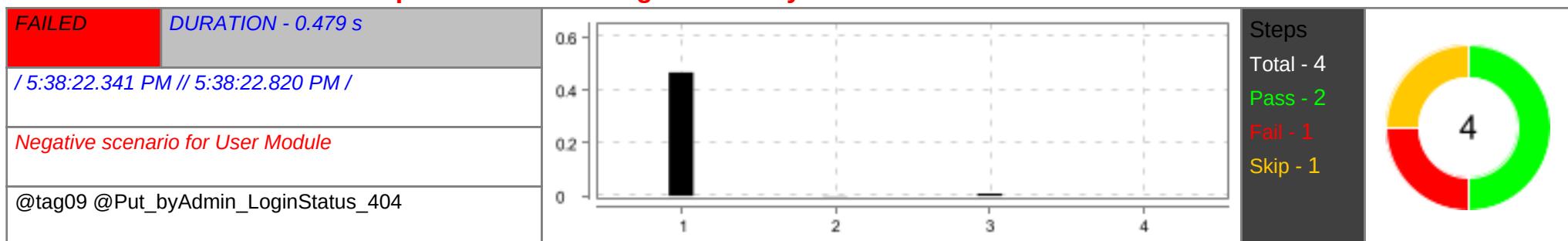
Check if admin is able to update the Admin login status by Admin ID with invalid request body



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.254 s
2	Given Admin creates PUT Request with Admin login status by Admin ID with invalid request body java.lang.IllegalArgumentException: parameterValue cannot be null at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86)	FAILED	0.002 s

#	Step / Hook Details	Status	Duration
	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.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.pathParam(RequestSpecificationImpl.groovy:515) at api.stepdefinitions.UserModule. adminCreatesPutRequestWithAdminLoginStatusByAdminIdWithInvalidRequestBody(UserModule.java:758) at ?.Admin creates PUT Request with Admin login status by Admin ID with invalid request body(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:153) * Not displayable characters are replaced by '?'.		
3	When Admin sends HTTPS Request for update User with Admin login status by Admin ID with invalid request body	SKIPPED	0.000 s
4	Then Admin receives status "400" Bad Request	SKIPPED	0.000 s

Check if admin is able to update the Admin login status by Admin ID with invalid AdminId



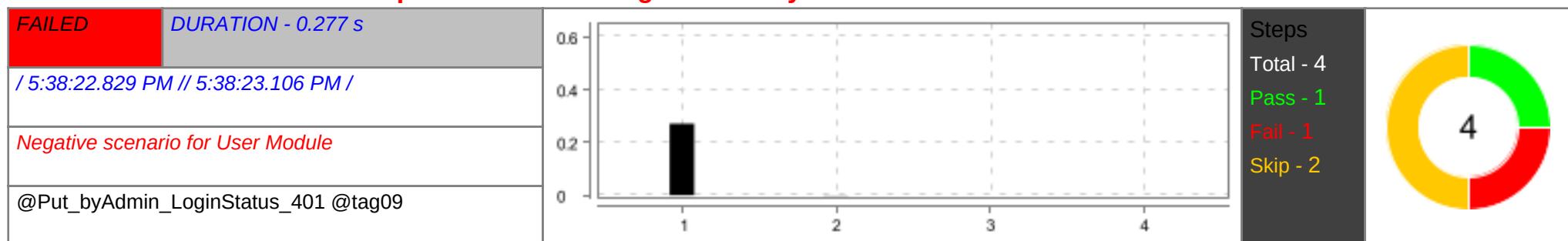
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.467 s
2	Given Admin creates PUT Request with Admin login status by Admin ID with invalid AdminId	PASSED	0.001 s
3	When Admin sends HTTPS Request for update User with Admin login status by Admin ID with invalid AdminId java.lang.IllegalArgumentException: Path parameters were not correctly defined. Redundant path parameters are: userID=6735. Undefined path parameters are: userId. 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.newInstance(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)	FAILED	0.009 s

#	Step / Hook Details	Status	Duration
	at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.RequestSpecificationImpl.assertCorrectNumberOfPathParams(RequestSpecificationImpl.groovy:1277) at jdk.internal.reflect.GeneratedMethodAccessor215.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:176) at io.restassured.internal.RequestSpecificationImpl.sendRequest(RequestSpecificationImpl.groovy:1161) at io.restassured.internal.RequestSpecificationImpl.this\$2\$sendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor213.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:166) at io.restassured.internal.filter.SendRequestFilter.filter(SendRequestFilter.groovy:30) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.time.TimingFilter.filter(TimingFilter.java:56) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source)		

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.filter.CsrfFilter.filter(CsrfFilter.groovy:70) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.StatusCodeBasedLoggingFilter.filter.StatusCodeBasedLoggingFilter.java:112) at io.restassured.filter.log.ResponseLoggingFilter.filter(ResponseLoggingFilter.java:31) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.RequestLoggingFilter.filter(RequestLoggingFilter.java:146) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1704) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor204.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1710) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor203.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328)		

#	Step / Hook Details	Status	Duration
	<pre> at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.put(RequestSpecificationImpl.groovy:180) at io.restassured.internal.RequestSpecificationImpl.put(RequestSpecificationImpl.groovy) at api.stepdefinitions.UserModule. admin_sends_https_request_for_update_user_with_admin_login_status_by_admin_id_with_invalid_admin_id(UserModule.java:778) at ?.Admin sends HTTPS Request for update User with Admin login status by Admin ID with invalid AdminId(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:160) * Not displayable characters are replaced by '?'. </pre>		
4	Then Admin receives status "404" with Not Found error message	SKIPPED	0.000 s

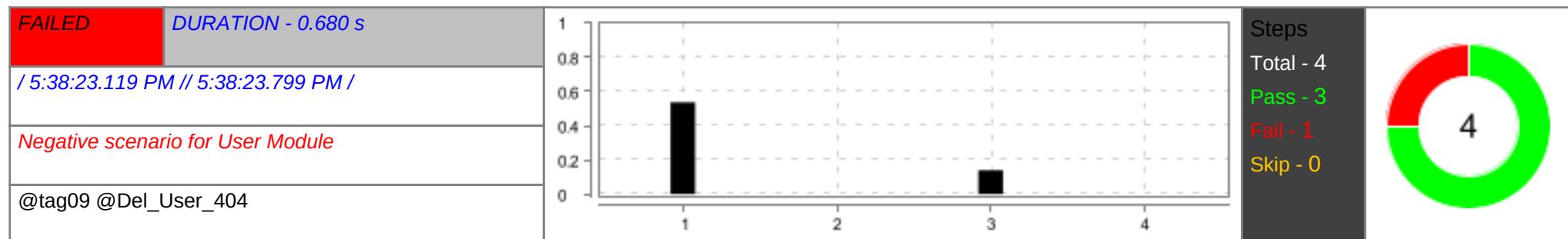
Check if admin is able to update the Admin login status by Admin ID with NoAuth



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.272 s
2	Given Admin creates PUT Request with Admin login status by Admin ID with NoAuth <pre> java.lang.IllegalArgumentException: parameterValue cannot be null at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) </pre>	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	<pre> at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.pathParam(RequestSpecificationImpl.groovy:515) at api.stepdefinitions.UserModule.admin_creates_put_request_with_admin_login_status_by_admin_id_with_no_auth(UserModule.java:788) at ?.Admin creates PUT Request with Admin login status by Admin ID with NoAuth(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:165) * Not displayable characters are replaced by '?'. </pre>		
3	When Admin sends HTTPS Request for update User with Admin login status by Admin ID with NoAuth	SKIPPED	0.000 s
4	Then Admin receives status "401" with Unauthorized message	SKIPPED	0.000 s

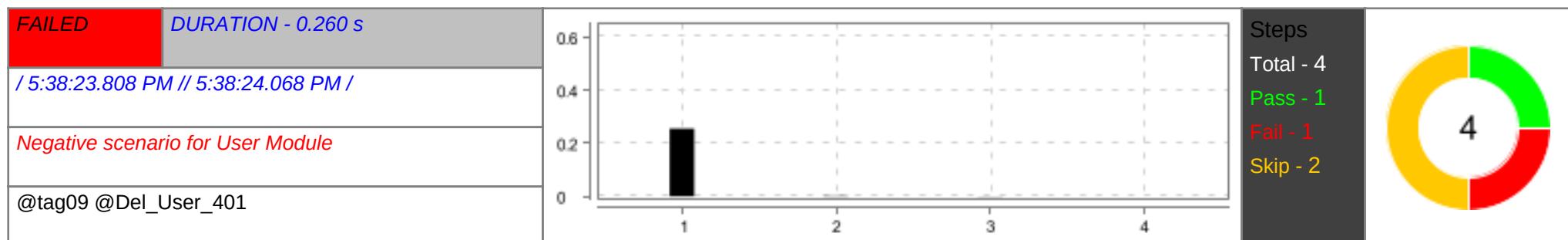
Check if admin is able to delete Admin with invalid Admin ID



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.537 s
2	Given Admin creates DELETE Request with Admin with invalid Admin ID	PASSED	0.000 s
3	When Admin sends HTTPS Request for delete User with invalid Admin ID	PASSED	0.139 s
4	Then Admin receives status "404" with Not Found error message <pre> java.lang.AssertionError: expected:<404> but was:<400> at org.junit.Assert.failAssert(Assert.java:89) at org.junit.Assert.failNotEquals(Assert.java:835) at org.junit.Assert.assertEquals(Assert.java:120) at org.junit.Assert.assertEquals(Assert.java:146) at api.stepdefinitions.UserModule.admin_receives_status_with_not_found_error_message(UserModule.java:576) at ?.Admin receives status "404" with Not Found error message(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:173) </pre>	FAILED	0.000 s

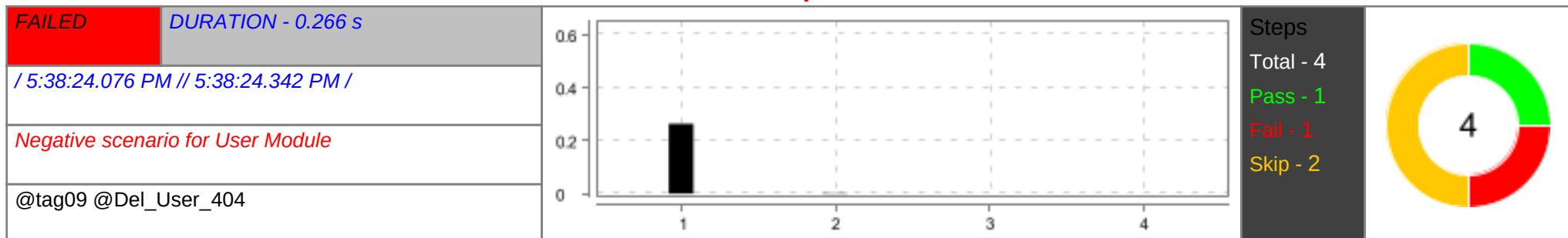
#	Step / Hook Details	Status	Duration
	* Not displayable characters are replaced by '?'.		

Check if admin is able to delete the Admin with NoAuth



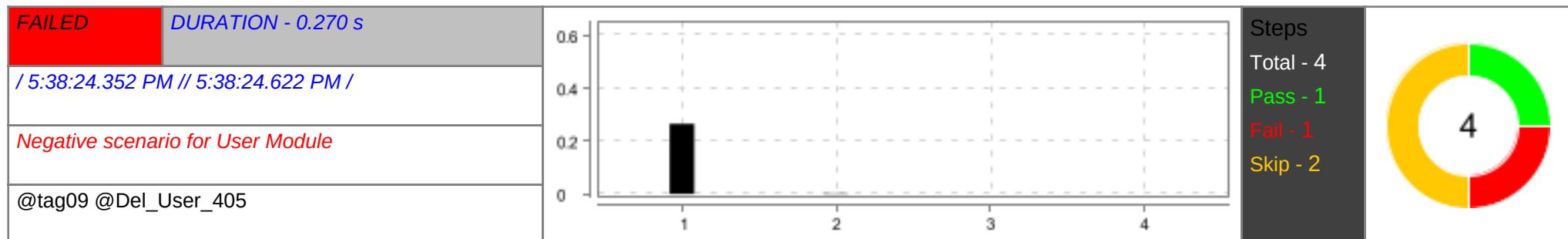
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.255 s
2	Given Admin creates DELETE Request with Admin with NoAuth <i>java.lang.IllegalArgumentException: parameterValue cannot be null</i> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.pathParam(RequestSpecificationImpl.groovy:515) at api.stepdefinitions.UserModule.adminCreatesDeleteRequestWithAdminWithNoAuth(UserModule.java:820) at ?.Admin creates DELETE Request with Admin with NoAuth(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:177) * Not displayable characters are replaced by '?'.	FAILED	0.002 s
3	When Admin sends HTTPS Request for delete User with NoAuth	SKIPPED	0.001 s
4	Then Admin receives status "401" with Unauthorized message	SKIPPED	0.000 s

Check if admin is able to delete the Admin with invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.264 s
2	Given Admin creates DELETE Request with Admin with invalid endpoint <pre>java.lang.IllegalArgumentException: parameterValue cannot be null at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.pathParam(RequestSpecificationImpl.groovy:515) at api.stepdefinitions.UserModule.adminCreatesDeleteRequestWithAdminWithInvalidEndpoint(UserModule.java:836) at ?.Admin creates DELETE Request with Admin with invalid endpoint(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:183) * Not displayable characters are replaced by '?'.</pre>	FAILED	0.002 s
3	When Admin sends HTTPS Request for delete User with invalid endpoint	SKIPPED	0.000 s
4	Then Admin receives status "404" with Not Found error message	SKIPPED	0.000 s

Check if admin is able to delete the Admin with invalid endpoint

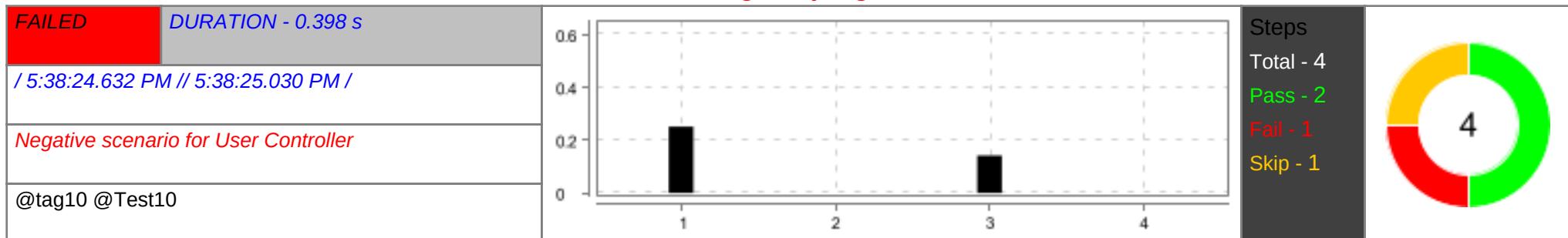


#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization token	PASSED	0.266 s
2	Given Admin creates DELETE Request with Admin with invalid endpoint java.lang.IllegalArgumentException: parameterValue cannot be null at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.pathParam(RequestSpecificationImpl.groovy:515) at api.stepdefinitions.UserModule.adminCreatesDeleteRequestWithAdminWithInvalidEndpoint(UserModule.java:836) at ?.Admin creates DELETE Request with Admin with invalid endpoint(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/09UserModuleNegative.feature:189) * Not displayable characters are replaced by '?'.	FAILED	0.002 s
3	When Admin sends HTTPS DELETE Request for delete User with invalid endpoint	SKIPPED	0.000 s
4	Then Admin receives status "405" with Method Not Allowed message	SKIPPED	0.000 s

Negative scenario for User Controller



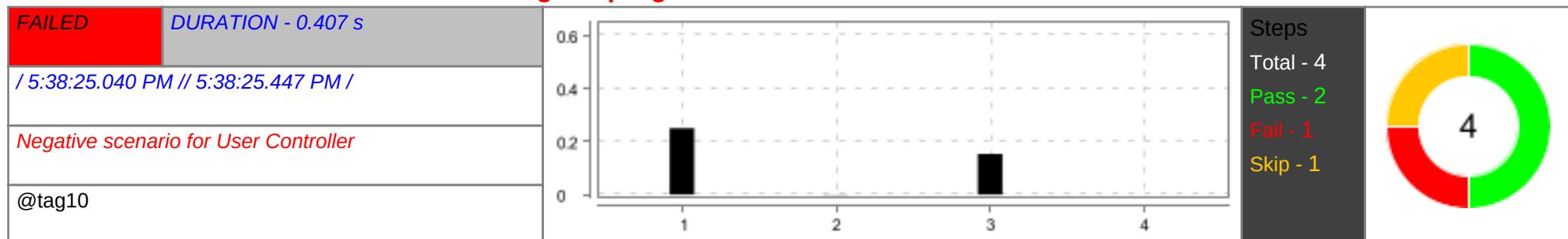
Check if admin is able to retrieve all Admins with assigned program batches with No Authorization



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.252 s
2	Given Admin creates GET Request for all Admins No Authorization	PASSED	0.000 s
3	When Admin sends HTTPS Request to retrieve all Admins with assigned program batches java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <401>. 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 jdk.internal.reflect.GeneratedMethodAccessor304.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)	FAILED	0.142 s

#	Step / Hook Details	Status	Duration
	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 api.stepdefinitions.UserController.admin_sends_https_request_to_retreive_all_admins_with_assigned_program_batches(UserController.java:89) at ?.Admin sends HTTPS Request to retreive all Admins with assigned program batches(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/10UserControllerNegative.feature:11) * Not displayable characters are replaced by '?'.		
4	Then Admin receives status 401 with a Unauthorized message	SKIPPED	0.000 s

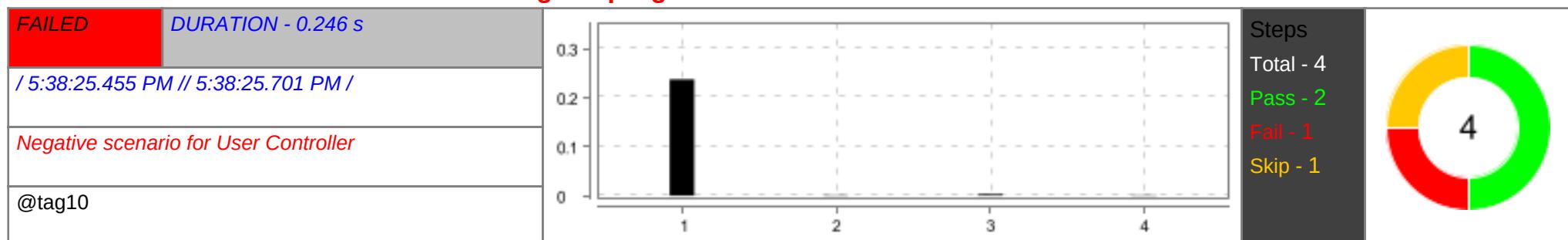
Check if admin is able to retreive assigned program batches for invalid AdminId



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.251 s
2	Given Admin creates GET Request to retrieve Admin assigned to Program Batch by invalid AdminID	PASSED	0.001 s
3	When Admin sends HTTPS Request to retreive assigned program batches for invalid AdminId java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <404>. 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)	FAILED	0.153 s

#	Step / Hook Details	Status	Duration
	<pre> 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 jdk.internal.reflect.GeneratedMethodAccessor304.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite\$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy: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 api.stepdefinitions.UserController. admin_sends_https_request_to_retreive_assigned_program_batches_for_invalid_admin_id(UserController.java:110) at ?.Admin sends HTTPS Request to retreive assigned program batches for invalid AdminId(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/10UserControllerNegative.feature:17) * Not displayable characters are replaced by '?'. </pre>		
4	Then Admin receives status "404" with Not Found error message	SKIPPED	0.000 s

Check if admin is able to retreive assigned program batches for valid AdminId with No authorization



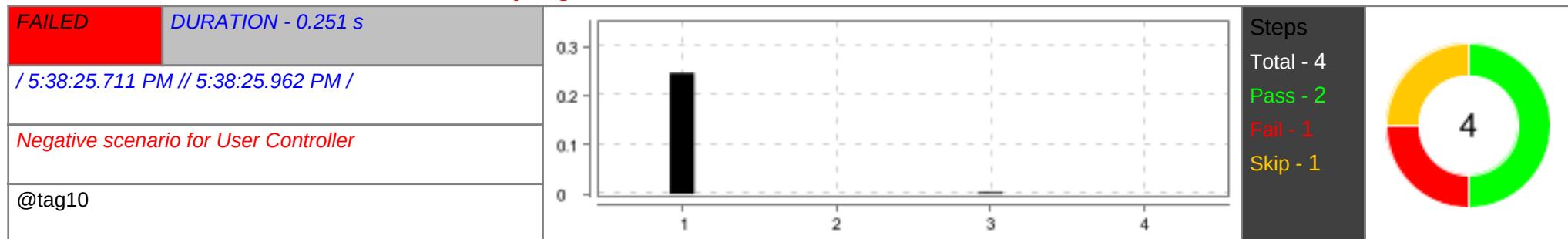
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.237 s
2	Given Admin creates GET Request for all Admins No Authorization	PASSED	0.001 s
3	When Admin sends HTTPS Request to retreive assigned program batches for valid AdminId with No authorization	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	<pre>java.lang.IllegalArgumentException: Invalid number of path parameters. Expected 1, was 0. Undefined path parameters are: userId. at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.RequestSpecificationImpl.assertCorrectNumberOfPathParams(RequestSpecificationImpl.groovy:1277) at jdk.internal.reflect.GeneratedMethodAccessor215.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:176) at io.restassured.internal.RequestSpecificationImpl.sendRequest(RequestSpecificationImpl.groovy:1161) at io.restassured.internal.RequestSpecificationImpl.this\$2\$sendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor213.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:166) at io.restassured.internal.filter.SendRequestFilter.filter(SendRequestFilter.groovy:30) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)</pre>		

#	Step / Hook Details	Status	Duration
	at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.time.TimingFilter.filter(TimingFilter.java:56) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.filter.CsrfFilter.filter(CsrfFilter.groovy:70) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.StatusCodeBasedLoggingFilter.filter.StatusCodeBasedLoggingFilter.java:112) at io.restassured.filter.log.ResponseLoggingFilter.filter(ResponseLoggingFilter.java:31) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.RequestLoggingFilter.filter(RequestLoggingFilter.java:146) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1704) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor204.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1710)		

#	Step / Hook Details	Status	Duration
	<pre> at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor203.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy:172) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy) at api.stepdefinitions.UserController. admin_sends_https_request_to_retreive_assigned_program_batches_for_valid_admin_id_with_no_authorization(UserController.java:124) at ?.Admin sends HTTPS Request to retreive assigned program batches for valid AdminId with No authorization(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/10UserControllerNegative.feature:22) * Not displayable characters are replaced by '?'. </pre>		
4	Then Admin receives status 401 with Unauthorized message	SKIPPED	0.001 s

Check if admin is able to delete the program batch for invalid Admin



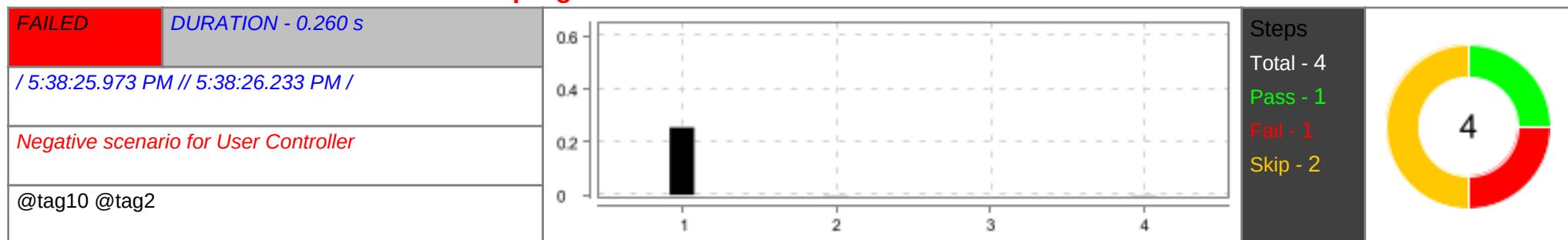
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.246 s
2	Given Admin creates DELETE Request to delete Admin assigned to program/batch by invalid AdminId	PASSED	0.000 s
3	When Admin sends HTTPS Request	FAILED	0.003 s

#	Step / Hook Details	Status	Duration
	<pre>java.lang.IllegalArgumentException: Invalid number of path parameters. Expected 0, was 1. Redundant path parameters are: userId=UA01. at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.RequestSpecificationImpl.assertCorrectNumberOfPathParams(RequestSpecificationImpl.groovy:1277) at jdk.internal.reflect.GeneratedMethodAccessor215.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:176) at io.restassured.internal.RequestSpecificationImpl.sendRequest(RequestSpecificationImpl.groovy:1161) at io.restassured.internal.RequestSpecificationImpl.this\$2\$sendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor213.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:166) at io.restassured.internal.filter.SendRequestFilter.filter(SendRequestFilter.groovy:30) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)</pre>		

#	Step / Hook Details	Status	Duration
	at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.time.TimingFilter.filter(TimingFilter.java:56) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.filter.CsrfFilter.filter(CsrfFilter.groovy:70) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.StatusCodeBasedLoggingFilter.filter.StatusCodeBasedLoggingFilter.java:112) at io.restassured.filter.log.ResponseLoggingFilter.filter(ResponseLoggingFilter.java:31) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.RequestLoggingFilter.filter(RequestLoggingFilter.java:146) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1704) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor204.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1710)		

#	Step / Hook Details	Status	Duration
	<pre> at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor203.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy:172) at io.restassured.internal.RequestSpecificationImpl.get(RequestSpecificationImpl.groovy) at api.stepdefinitions.UserController.admin_sends_https_request(UserController.java:49) at ?.Admin sends HTTPS Request(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/10UserControllerNegative.feature:28) * Not displayable characters are replaced by '?'. </pre>		
4	Then Admin receives 404	SKIPPED	0.000 s

Check if admin is able to delete the program batch for valid Admin and No Authorization



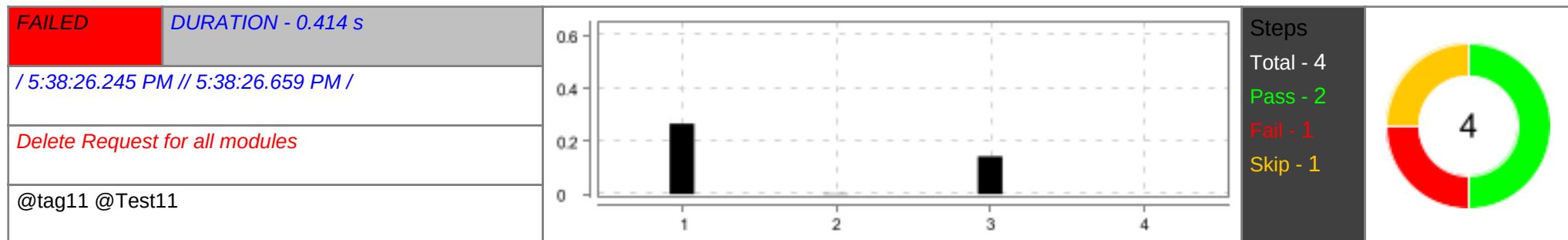
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer token	PASSED	0.255 s
2	Given Admin creates DELETE Request to delete Admin assigned to program/batch by valid AdminId <pre> java.lang.IllegalArgumentException: parameterValue cannot be null at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) </pre>	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	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.newInstance(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.common.assertion.AssertParameter.notNull(AssertParameter.groovy:26) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallStatic(CallSiteArray.java:53) at io.restassured.internal.common.assertion.AssertParameter\$notNull.callStatic(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.pathParam(RequestSpecificationImpl.groovy:515) at api.stepdefinitions.UserController. adminCreatesDeleteRequestToDeleteAdminAssignedToProgramBatchByValidAdminId(UserController.java:154) at ?.Admin creates DELETE Request to delete Admin assigned to program/batch by valid AdminId(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/10UserControllerNegative.feature:33) * Not displayable characters are replaced by '?'.		
3	When Admin sends program batch HTTPS Request	SKIPPED	0.000 s
4	Then Admin receives status 401 with Unauthorized message	SKIPPED	0.001 s

Delete Request for all modules



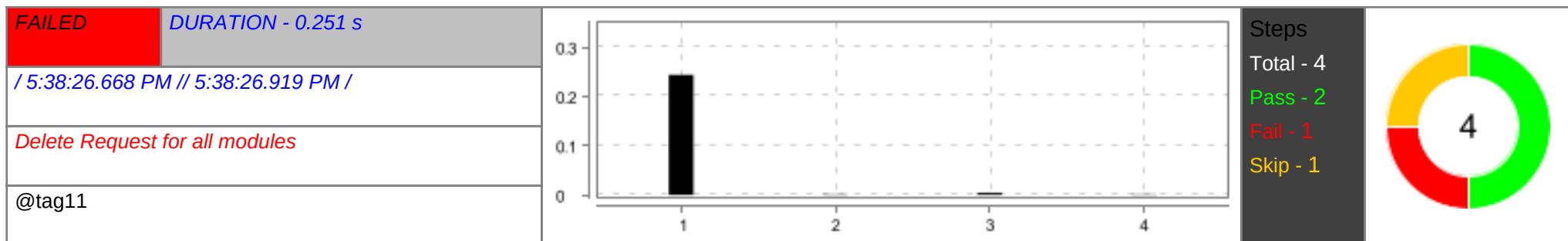
Check if admin is able to delete the program batch for a Admin



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer	PASSED	0.267 s
2	Given Admin creates DELETE Request to delete Admin assigned to program/batch by AdminId	PASSED	0.002 s
3	<p>When Admin sends HTTPS Request to delete Admin assigned to program/batch by AdminId</p> <pre>java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <405>. 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.newInstance(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 jdk.internal.reflect.GeneratedMethodAccessor304.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PortalObjectMetaMethodSite.invoke(PortalObjectMetaMethodSite.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 api.stepdefinitions.AllDeleteRequest. admin_sends_https_request_to_delete_admin_assigned_to_program_batch_by_admin_id(AllDeleteRequest.java:54)</pre>	FAILED	0.143 s

#	Step / Hook Details	Status	Duration
	at ?.Admin sends HTTPS Request to delete Admin assigned to program/batch by AdminId(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/11AllDeleteRequest.feature:10) * Not displayable characters are replaced by '?'. / 5:38:26.668 PM // 5:38:26.919 PM / Delete Request for all modules @tag11		
4	Then Admin receives 200 OK	SKIPPED	0.000 s

Check if Admin able to delete a Admin with valid Admin Id



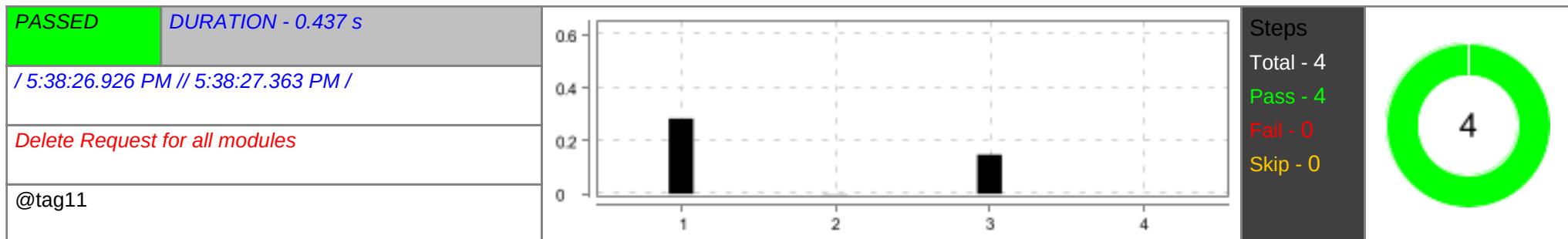
#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer	PASSED	0.244 s
2	Given Admin creates DELETE Request to delete Admin details	PASSED	0.001 s
3	When Admin sends HTTPS request with valid Admin Id java.lang.IllegalArgumentException: Path parameters were not correctly defined. Redundant path parameters are: userId=U628. Undefined path parameters are: userID. at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.reflection.CachedConstructor.doConstructorInvoke(CachedConstructor.java:60) at org.codehaus.groovy.runtime.callsite.ConstructorSite\$ConstructorSiteNoUnwrap.callConstructor(ConstructorSite.java:86) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.RequestSpecificationImpl.assertCorrectNumberOfPathParams(RequestSpecificationImpl.groovy:1277) at jdk.internal.reflect.GeneratedMethodAccessor215.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331)	FAILED	0.004 s

#	Step / Hook Details	Status	Duration
	at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:176) at io.restassured.internal.RequestSpecificationImpl.sendRequest(RequestSpecificationImpl.groovy:1161) at io.restassured.internal.RequestSpecificationImpl.this\$2\$sendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor213.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.call(AbstractCallSite.java:166) at io.restassured.internal.filter.SendRequestFilter.filter(SendRequestFilter.groovy:30) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.time.TimingFilter.filter(TimingFilter.java:56) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.filter.CsrfFilter.filter(CsrfFilter.groovy:70) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.StatusCodeBasedLoggingFilter.filter(StatusCodeBasedLoggingFilter.java:112) at io.restassured.filter.log.ResponseLoggingFilter.filter(ResponseLoggingFilter.java:31) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45)		

#	Step / Hook Details	Status	Duration
	at io.restassured.filter.Filter\$filter.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.log.RequestLoggingFilter.filter(RequestLoggingFilter.java:146) at io.restassured.filter.Filter\$filter.call(Unknown Source) at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCall(CallSiteArray.java:45) at io.restassured.filter.Filter\$filter\$0.call(Unknown Source) at io.restassured.internal.filter.FilterContextImpl.next(FilterContextImpl.groovy:72) at io.restassured.filter.FilterContext\$next.call(Unknown Source) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1704) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor204.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy:1710) at io.restassured.internal.RequestSpecificationImpl.this\$2\$applyPathParamsAndSendRequest(RequestSpecificationImpl.groovy) at jdk.internal.reflect.GeneratedMethodAccessor203.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.reflection.CachedMethod.invoke(CachedMethod.java:343) at groovy.lang.MetaMethod.doMethodInvoke(MetaMethod.java:328) at groovy.lang.MetaClassImpl.doInvokeMethod(MetaClassImpl.java:1331) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1086) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:1006) at groovy.lang.MetaClassImpl.invokeMethod(MetaClassImpl.java:789) at io.restassured.internal.RequestSpecificationImpl.invokeMethod(RequestSpecificationImpl.groovy) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.call(PogoInterceptableSite.java:46) at org.codehaus.groovy.runtime.callsite.PogoInterceptableSite.callCurrent(PogoInterceptableSite.java:57) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:203) at io.restassured.internal.RequestSpecificationImpl.delete(RequestSpecificationImpl.groovy:184) at io.restassured.internal.RequestSpecificationImpl.delete(RequestSpecificationImpl.groovy) at api.stepdefinitions.AllDeleteRequest.admin_sends_https_request_with_valid_admin_id(AllDeleteRequest.java:68)		

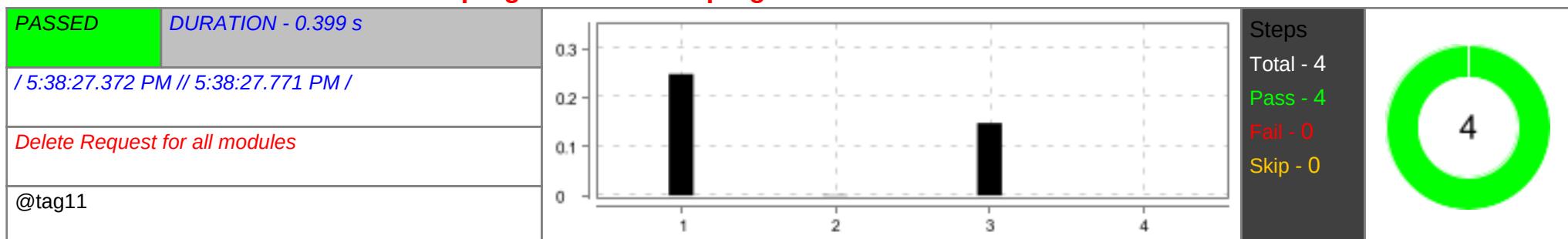
#	Step / Hook Details	Status	Duration
	at ?.Admin sends HTTPS request with valid Admin Id(file:///C:/Users/shanj/git/Team05_APITesters/Team05_APITesters/src/test/resources/features/11AllDeleteRequest.feature:16) * Not displayable characters are replaced by '?'.		
4	Then Admin receives 200 Ok	SKIPPED	0.001 s

Check if admin able to delete a Batch with valid Batch ID



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer	PASSED	0.284 s
2	Given Admin creates DELETE Request with invalid BatchId	PASSED	0.001 s
3	When Admin sends HTTPS Request with endpoint for delete batch	PASSED	0.148 s
4	Then Admin receives 200 Ok status with message for delete batch.	PASSED	0.000 s

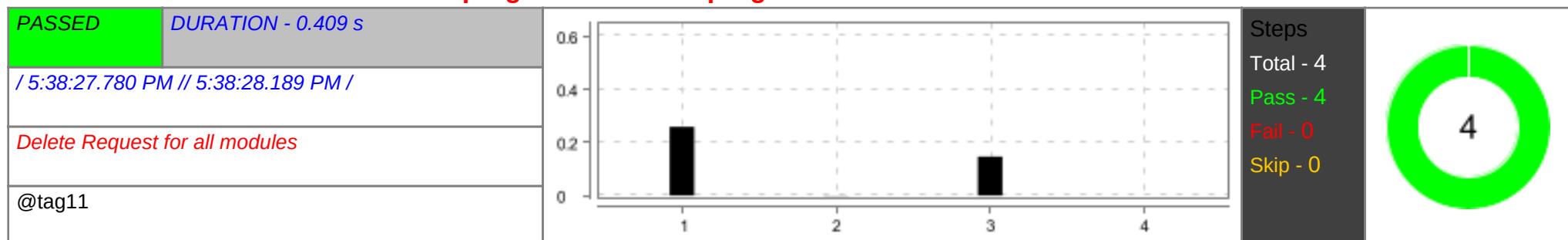
Check if Admin able to delete a program with valid programName



#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer	PASSED	0.248 s
2	Given Admin creates DELETE Request for the LMS API endpoint and valid programName	PASSED	0.001 s
3	When Admin sends HTTPS Request with endpoint to delete a program with program name	PASSED	0.148 s

#	Step / Hook Details	Status	Duration
4	Then Admin receives 200 Ok status with message	PASSED	0.000 s

Check if Admin able to delete a program with valid program ID

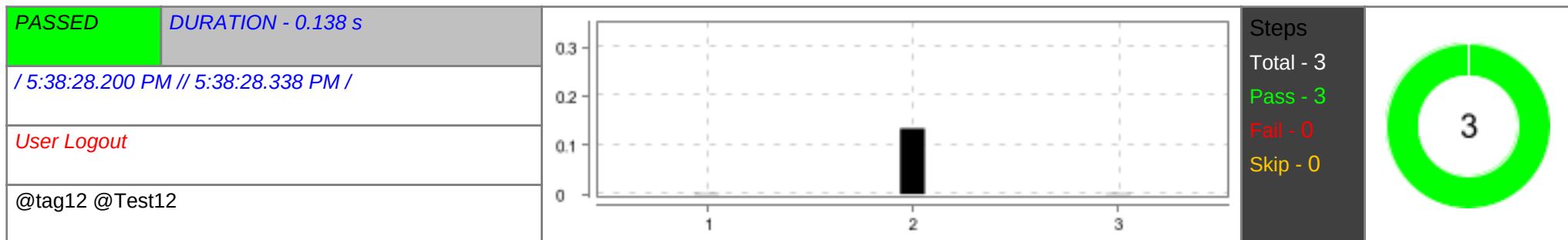


#	Step / Hook Details	Status	Duration
1	Given Admin sets Authorization bearer	PASSED	0.259 s
2	Given Admin creates DELETE Request for the LMS API endpoint and valid program ID	PASSED	0.001 s
3	When Admin sends HTTPS Request with endpoint to delete a program with program ID	PASSED	0.147 s
4	Then Admin receives 200 Ok and validates the status	PASSED	0.000 s

User Logout

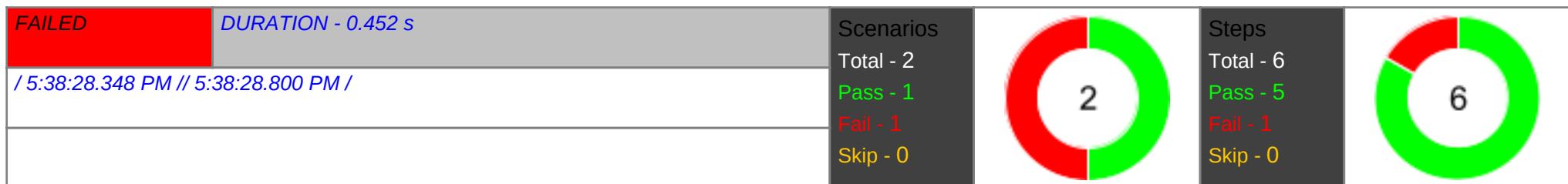


Check if Admin able to logout with valid endpoint

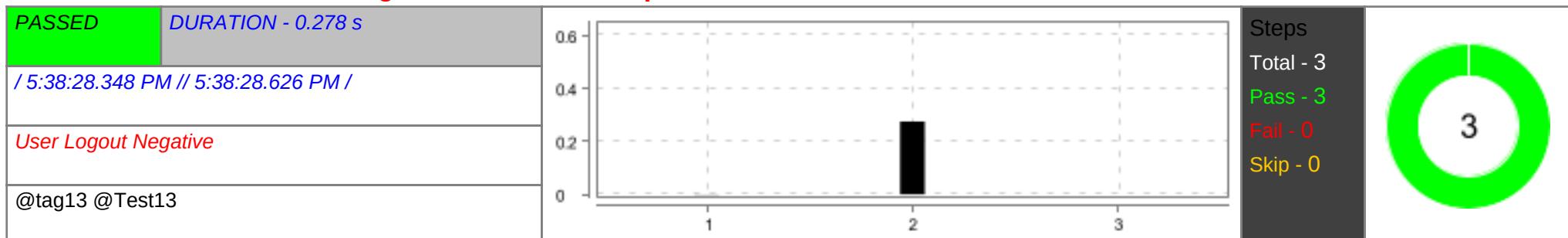


#	Step / Hook Details	Status	Duration
1	Given Admin sets authorization to bearer Token with token	PASSED	0.001 s
2	When Admin calls Get Https method with valid endpoint	PASSED	0.134 s
3	Then Admin receives 200 ok and response with "Logout successful"	PASSED	0.001 s

User Logout Negative



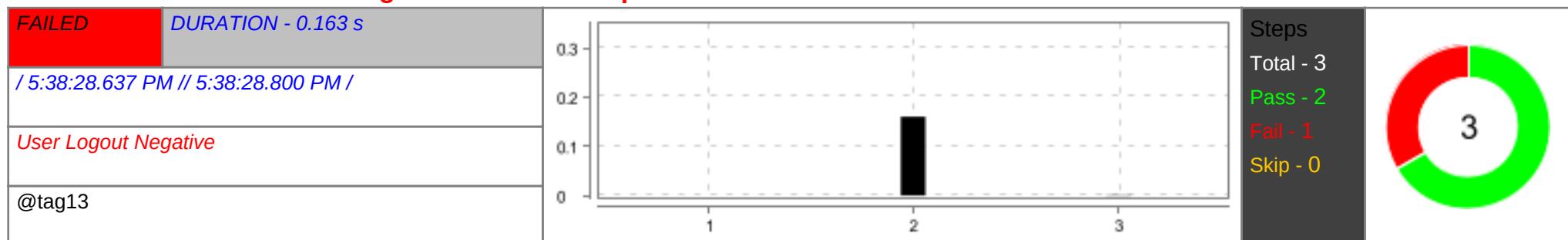
Check if Admin able to logout with invalid endpoint



#	Step / Hook Details	Status	Duration
1	Given Admin sets authorization to bearer Token with token	PASSED	0.001 s
2	When Admin calls Get Https method with invalid endpoint	PASSED	0.275 s

#	Step / Hook Details	Status	Duration
3	Then Admin receives 404 Not found	PASSED	0.000 s

Check if Admin able to logout with valid endpoint with NoAuth



#	Step / Hook Details	Status	Duration
1	Given Admin sets No authorization	PASSED	0.000 s
2	When Admin calls Get Https method with valid endpoint	PASSED	0.160 s
3	Then Admin receives status 401 with unauthorized error message Negative java.lang.NullPointerException: Cannot invoke "io.restassured.response.Response.getStatusCode()" because "this.response" is null at api.stepdefinitions.UserModule.admin_receives_status_with_unauthorized_error_message_negative(UserModule.java:454) at ?.Admin receives status 401 with unauthorized error message Negative(file:///C:/Users/shanj/git/Team05_APITesters/ Team05_APITesters/src/test/resources/features/13LogoutNegative.feature:17) * Not displayable characters are replaced by '?'. 	FAILED	0.001 s