

Cucumber Report

Apr 2, 2024, 11:31:06 AM

Start : Apr 02, 11:28:37.932 AM

End : Apr 02, 11:31:05.821 AM

Duration : 2 m 27.889 s

Features

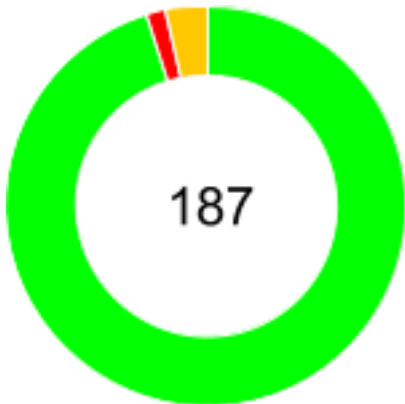
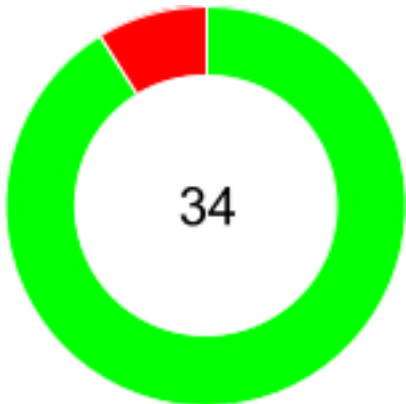
Scenarios

Steps

PASSED - 6
FAILED - 1
SKIPPED - 0

PASSED - 31
FAILED - 3
SKIPPED - 0

PASSED - 178
FAILED - 3
SKIPPED - 6

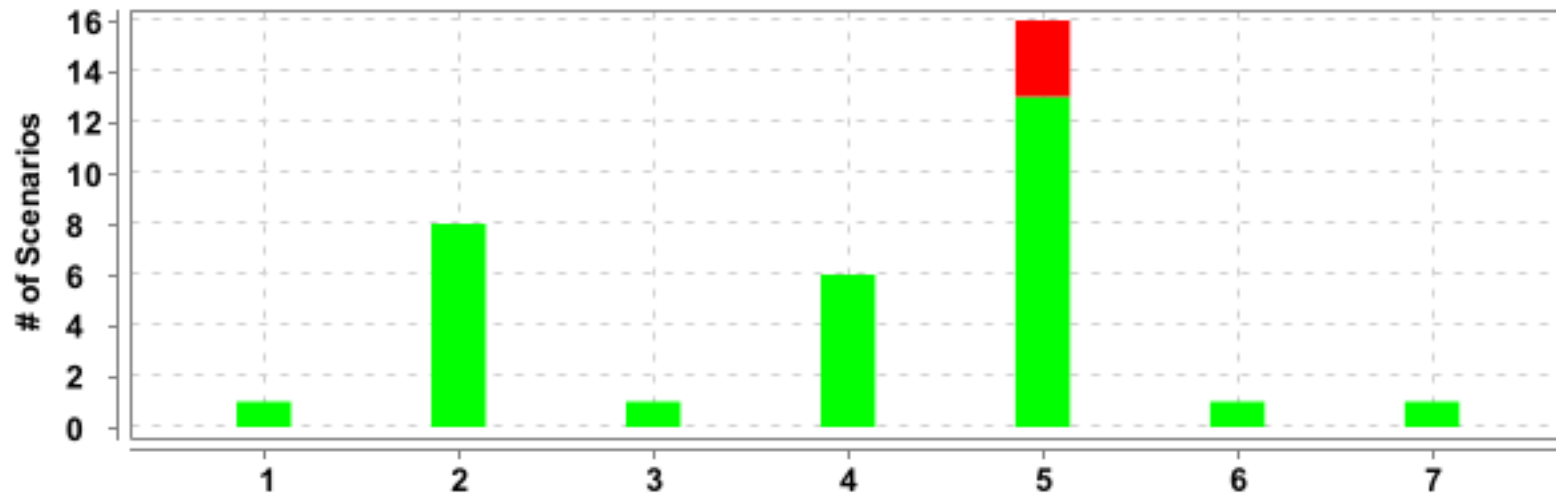


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>User Login</u>	3.904 s	1	1	0	0	3	3	0	0
<u>Batch Module</u>	12.386 s	8	8	0	0	34	34	0	0
<u>Program Module CRUD Opertaions</u>	1.664 s	1	1	0	0	6	6	0	0
<u>Batch Module</u>	34.189 s	6	6	0	0	36	36	0	0
<u>User Module CRUD Operations</u>	1 m 32.855 s	16	13	3	0	96	87	3	6
<u>UserRoleProgramBatchmap</u>	1.377 s	1	1	0	0	6	6	0	0
<u>User Logout</u>	1.343 s	1	1	0	0	6	6	0	0

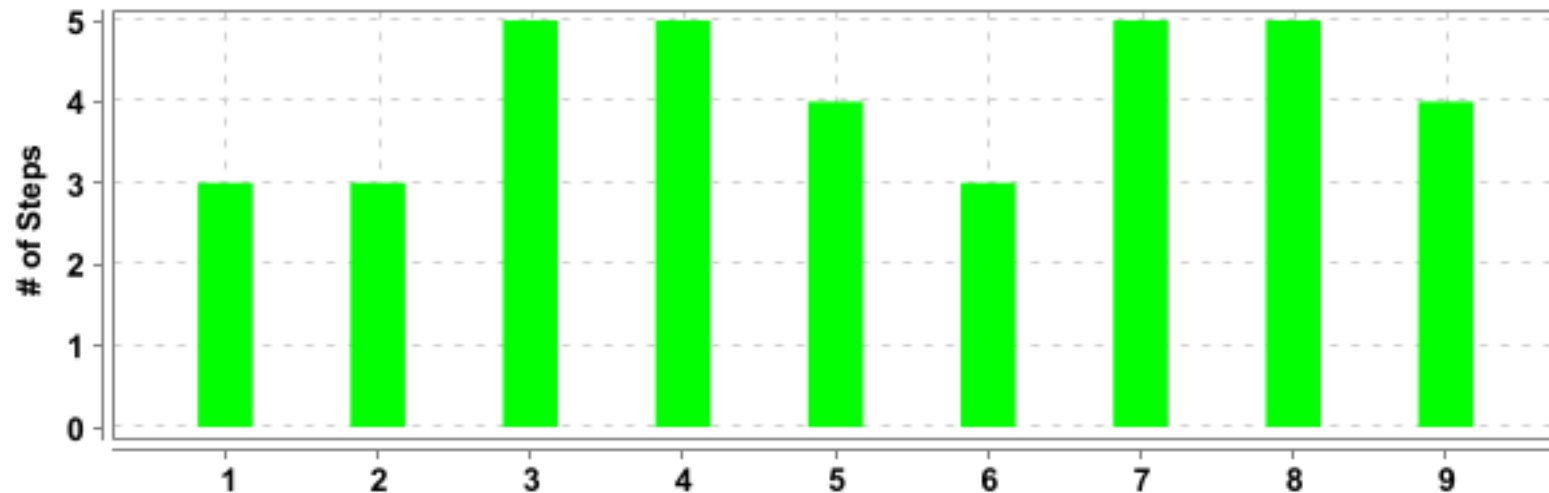
#	Feature Name	Scenario Name
1	<u>User Module CRUD Operations</u>	<u>Check if user able assign the user role program batch status using userID with valid LMS API</u>
2		<u>Check if user able to update user login status with valid LMS API</u>
3		<u>Check if user able to delete the user valid LMS API</u>

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@PostE2ENewProgram	2	2	0	0	1	1	0	0
@PostE2ENewBatch	2	2	0	0	1	1	0	0
@PostE2EDelete	2	2	0	0	1	1	0	0
@GetAllProgramsWithAdmins	1	1	0	0	1	1	0	0
@CreateNewBatch	1	1	0	0	1	1	0	0
@05GetAllBatches	1	1	0	0	1	1	0	0
@05GetBatchById	1	1	0	0	1	1	0	0
@05GetBatchByName	1	1	0	0	1	1	0	0
@PutRequestUpdateBybatchId	2	2	0	0	1	1	0	0
@POST_CreateNewUserWithRole	1	1	0	0	1	0	1	0
@GetAllUsers	1	1	0	0	1	0	1	0
@GetUsersWithUserID	1	1	0	0	1	0	1	0
@GetAllUsersWithRoles	1	1	0	0	1	0	1	0
@GetTheCountOfActiveAndInactiveUsers	1	1	0	0	1	0	1	0
@GetUserbyprogrambatches	1	1	0	0	1	0	1	0
@GetAllUserwithProgramID	1	1	0	0	1	0	1	0
@GetAllUserwithRoleID	1	1	0	0	1	0	1	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@GetAllActiveUsers	1	1	0	0	1	0	1	0
@GetUsersbyroleIDV2	1	1	0	0	1	0	1	0
@UpdateUser	1	1	0	0	1	0	1	0
@UpdateUserRoleStatus	1	1	0	0	1	0	1	0
@UpdateUserRoleID	1	1	0	0	1	0	1	0
@UpdateUserRoleProgramBatchStatus	1	0	1	0	1	0	1	0
@UpdateUserLoginStatus	1	0	1	0	1	0	1	0
@DeleteUser	1	0	1	0	1	0	1	0
@GetAssignedProgram/Batch(es)ofAllUsers	1	1	0	0	1	1	0	0

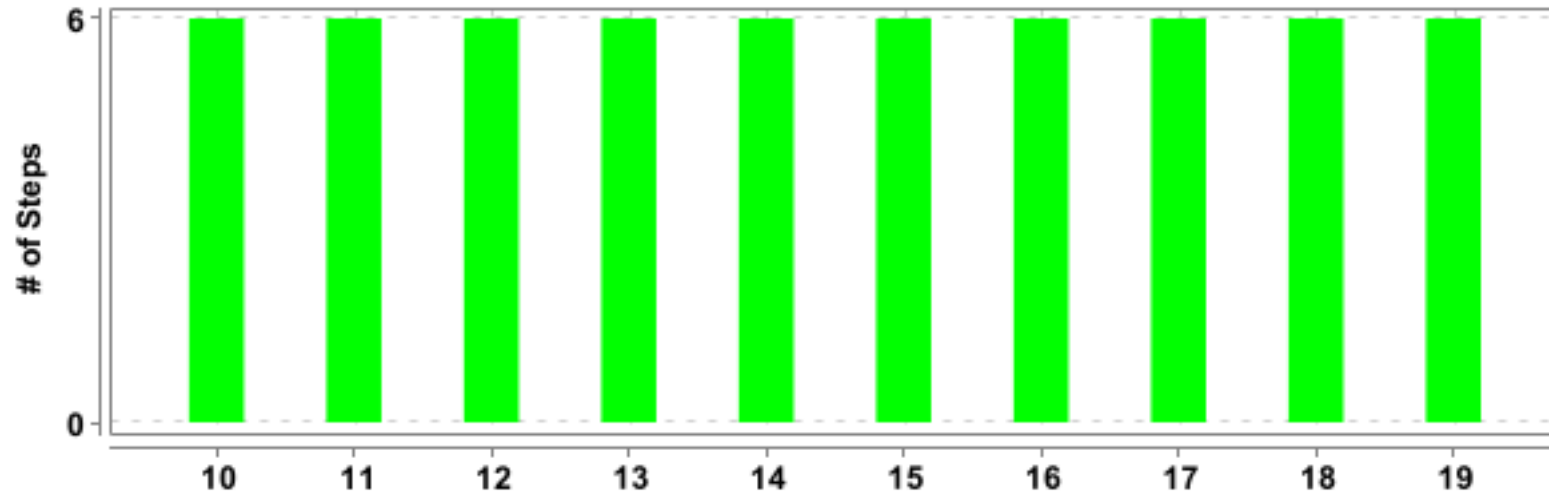


#	Feature Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
1	<u>User Login</u>	1	1	0	0	3.904 s
2	<u>Batch Module</u>	8	8	0	0	12.386 s
3	<u>Program Module CRUD Opertaions</u>	1	1	0	0	1.664 s
4	<u>Batch Module</u>	6	6	0	0	34.189 s
5	<u>User Module CRUD Operations</u>	16	13	3	0	1 m 32.855 s
6	<u>UserRoleProgramBatchmap</u>	1	1	0	0	1.377 s
7	<u>User Logout</u>	1	1	0	0	1.343 s



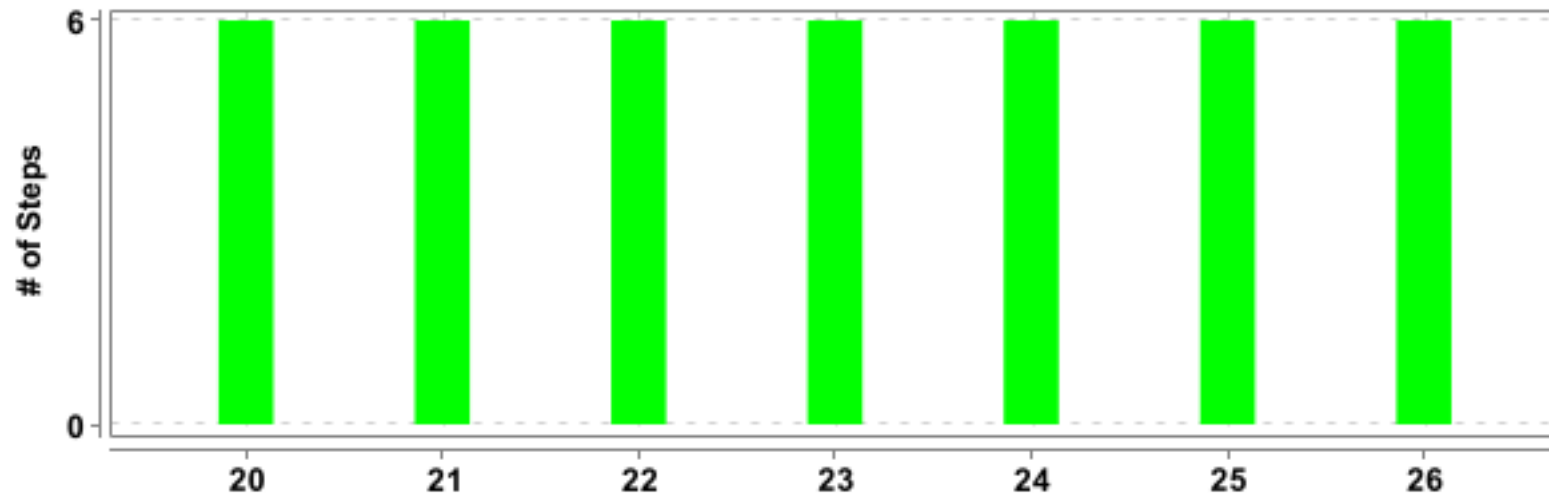
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User Login</u>	<u>Check if Admin able to generate token with valid credential</u>	3	3	0	0	3.899 s
2	<u>Batch Module</u>	<u>Check if Admin able to generate token with valid credential</u>	3	3	0	0	0.568 s
3		<u>Check if Admin able to create a program with endpoint , request body and Authorization</u>	5	5	0	0	1.901 s
4		<u>Check if Admin able to create and update a Batch with endpoint , request body and Authorization</u>	5	5	0	0	1.785 s
5		<u>Check if Admin able to delete batch and program with endpoint, request body and Authorization</u>	4	4	0	0	1.799 s
6		<u>Check if Admin able to Log-out from User</u>	3	3	0	0	0.908 s
7		<u>Check if Admin able to create a program with endpoint , request body and Authorization</u>	5	5	0	0	1.762 s
8		<u>Check if Admin able to create and update a Batch with endpoint , request body and Authorization</u>	5	5	0	0	1.745 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
9		<u>Check if Admin able to delete batch and program with endpoint, request body and Authorization</u>	4	4	0	0	1.817 s



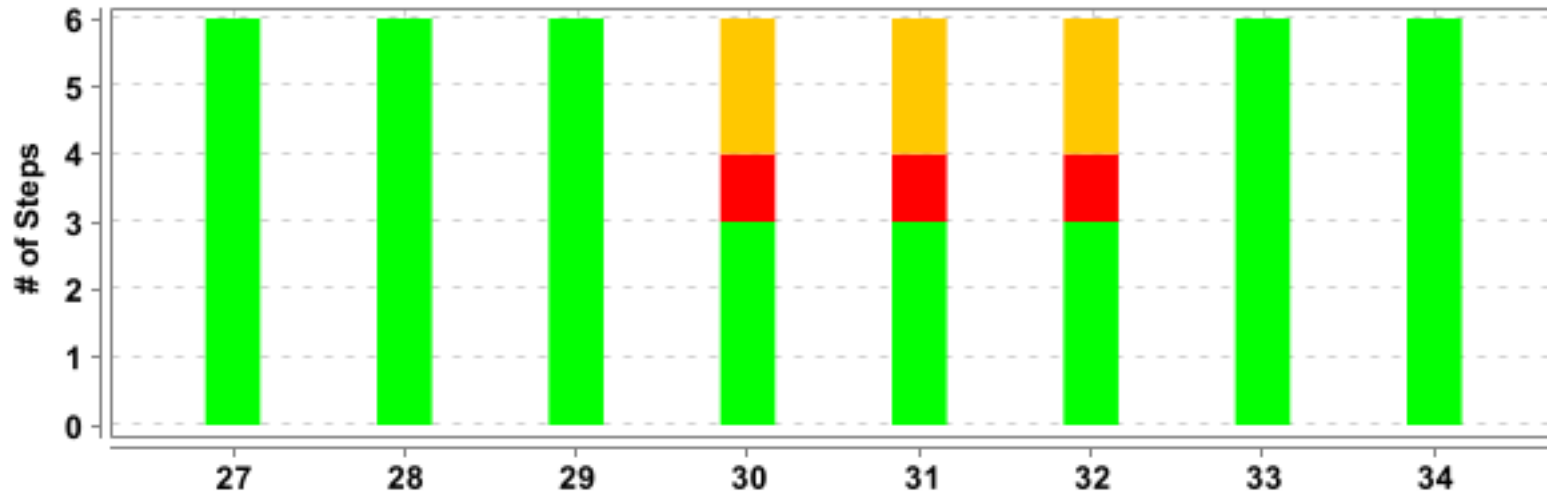
#	Feature Name	Scenario Name	T	P	F	S	Duration
10	<u>Program Module CRUD Opertaions</u>	<u>Check if Admin able to retrieve all programs with Admins</u>	6	6	0	0	1.664 s
11	<u>Batch Module</u>	<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	9.789 s
12		<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	1.585 s
13		<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	3.108 s
14		<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	3.595 s
15		<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	13.053 s
16		<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	3.015 s
17	<u>User Module CRUD Operations</u>	<u>Check if user able to create new user with role with valid LMS API</u>	6	6	0	0	30.617 s
18		<u>Check if user able retrieve all users along with role with valid LMS API</u>	6	6	0	0	1.851 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
19		<u>Check if user able retrieve all users along with their user ID with valid LMS API</u>	6	6	0	0	3.302 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
20	<u>User Module CRUD Operations</u>	<u>Check if user able retrieve all users along with roles and with valid LMS API</u>	6	6	0	0	1.398 s
21		<u>Check if user able retrieve the count of all active and inactive users unless roleID is specified,get all the type of *</u>	6	6	0	0	2.806 s
22		<u>Check if user able retrieve all the users by the program batch with valid LMS API</u>	6	6	0	0	3.181 s
23		<u>Check if user able retrieve all the users for the program ID with valid LMS API</u>	6	6	0	0	3.116 s
24		<u>Check if user able retrieve all the users by role ID with valid LMS API</u>	6	6	0	0	3.102 s
25		<u>Check if user able retrieve all the active users with valid LMS API</u>	6	6	0	0	1.363 s
26		<u>Check if user able retrieve users by role ID V2 with valid LMS API</u>	6	6	0	0	1.414 s

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

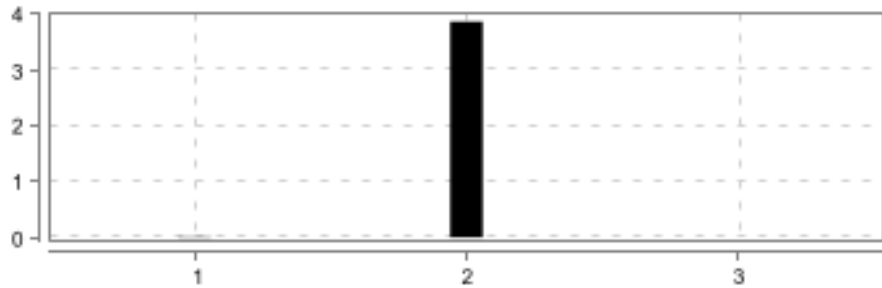



#	Feature Name	Scenario Name	T	P	F	S	Duration
27	<u>User Module CRUD Operations</u>	<u>Check if user able update users by userID with valid LMS API</u>	6	6	0	0	27.974 s
28		<u>Check if user able update users role status by user ID with valid LMS API</u>	6	6	0	0	6.173 s
29		<u>Check if user able update users role ID by user ID with valid LMS API</u>	6	6	0	0	4.868 s
30		<u>Check if user able assign the user role program batch status using userID with valid LMS API</u>	6	3	1	2	0.515 s
31		<u>Check if user able to update user login status with valid LMS API</u>	6	3	1	2	0.519 s
32		<u>Check if user able to delete the user valid LMS API</u>	6	3	1	2	0.530 s
33	<u>UserRoleProgramBatchmap</u>	<u>Check if user able to retrieve all batches with valid LMS API</u>	6	6	0	0	1.377 s
34	<u>User Logout</u>	<u>Check if Admin able to Log-out from User</u>	6	6	0	0	1.342 s

User Login


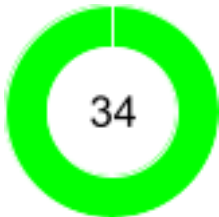
PASSED	DURATION - 3.904 s	Scenarios		Steps	
/ 11:28:37.932 AM // 11:28:41.836 AM /		Total - 1		Total - 3	
		Pass - 1		Pass - 3	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if Admin able to generate token with valid credential

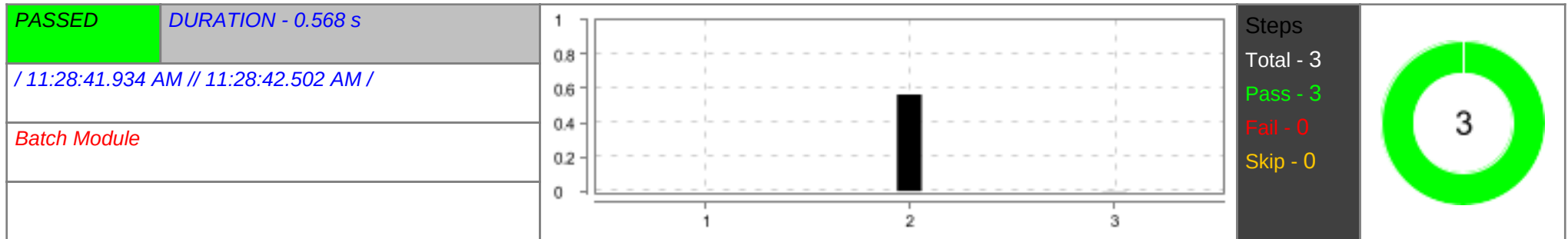
<div>PASSED</div> <div>DURATION - 3.899 s</div>		<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:28:37.937 AM // 11:28:41.836 AM /</div>				
<div>User Login</div>				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.014 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	3.862 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s

Batch Module

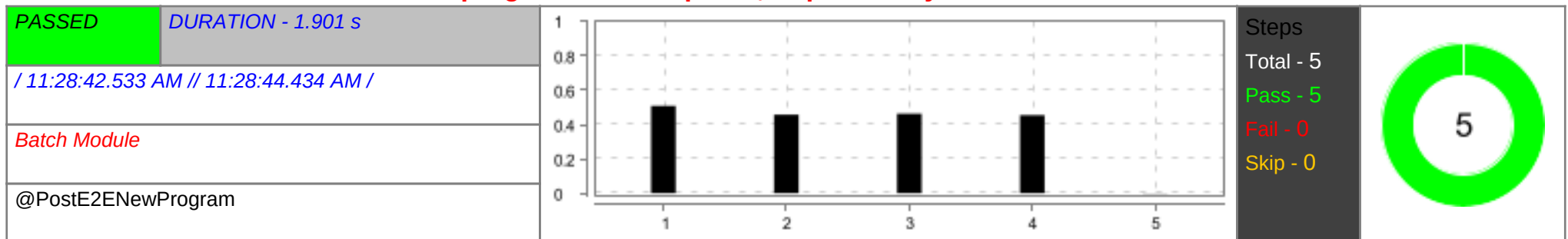
PASSED	DURATION - 12.386 s	Scenarios		Steps	
/ 11:28:41.934 AM // 11:28:54.320 AM /		Total - 8		Total - 34	
		Pass - 8		Pass - 34	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if Admin able to generate token with valid credential



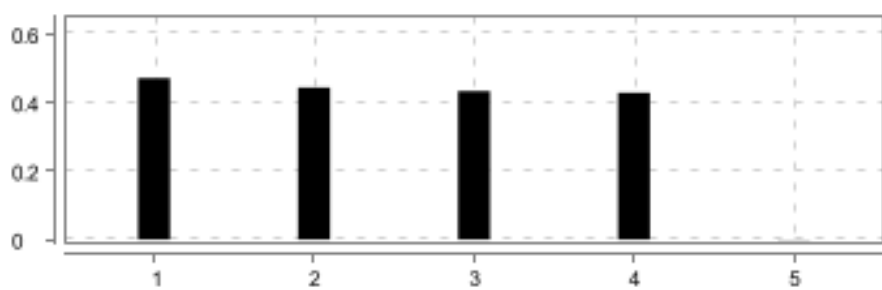

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.565 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s

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



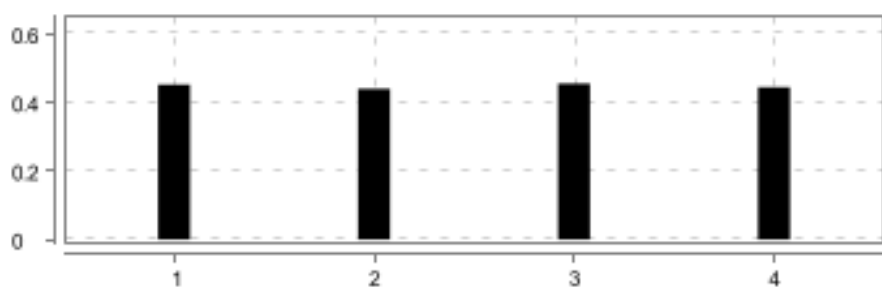

#	Step / Hook Details	Status	Duration
1	Given Admin first creates New Program "Valid Add new program" for the LMS from Excel with request body	PASSED	0.509 s
2	Then Admin makes get program by Id GET Request "Valid GET Program by ProgramId" for the LMS API from Excel	PASSED	0.458 s
3	When Admin updates Program with PUT request "Valid Update Program by ProgramId" from the Excel	PASSED	0.464 s
4	Then Admin makes get program by Id GET Request "Valid GET Program by ProgramId" for the LMS API from Excel	PASSED	0.455 s
5	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

Check if Admin able to create and update a Batch with endpoint , request body and Authorization

PASSED		DURATION - 1.785 s			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:28:44.447 AM // 11:28:46.232 AM /						
Batch Module						
@PostE2ENewBatch						

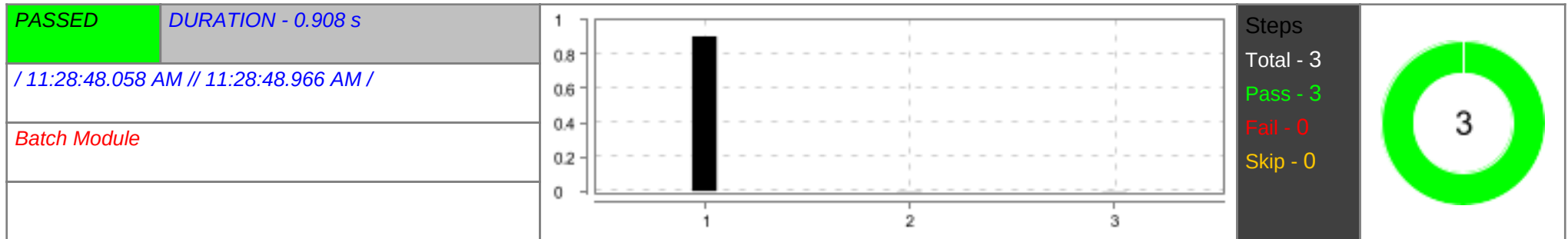
#	Step / Hook Details	Status	Duration
1	Given Admin first creates New Batch "Valid Create New Batch" for the LMS API From Excel	PASSED	0.472 s
2	Then Admin makes get batch by GET batchId Request "Valid GET Batch by BatchId" for the LMS API From Excel	PASSED	0.444 s
3	When Admin updates Batch with PUT request "Valid Update by Batch Id" from the Excel	PASSED	0.434 s
4	Then Admin makes get batch by GET batchId Request "Valid GET Batch by BatchId" for the LMS API From Excel	PASSED	0.429 s
5	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

Check if Admin able to delete batch and program with endpoint, request body and Authorization

<div>PASSED</div>	<div>DURATION - 1.799 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:28:46.248 AM // 11:28:48.047 AM /</div>				
<div>Batch Module</div>				
<div>@PostE2EDelete</div>				

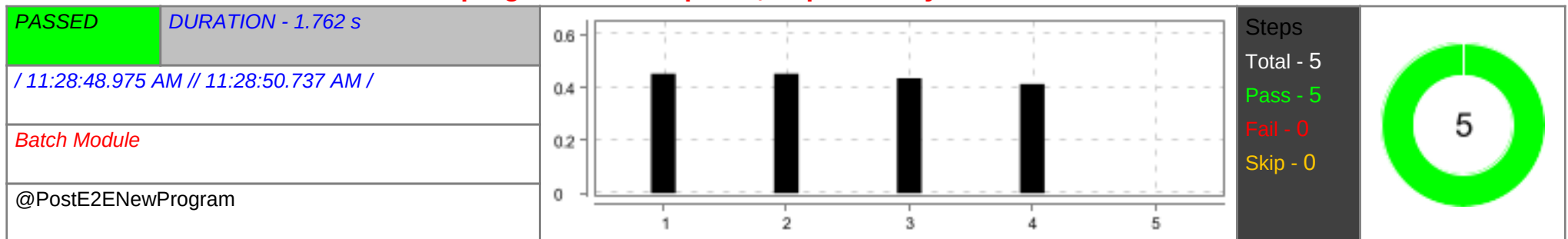
#	Step / Hook Details	Status	Duration
1	Given Admin Deletes Batch by BatchId with GET request "Valid Delete batch by BatchId" for the LMS API From Excel	PASSED	0.453 s
2	Then Admin makes get batch by GET batchId Request "Valid GET Batch by BatchId" for the LMS API From Excel	PASSED	0.440 s
3	Then Admin Deletes Program by ProgramID with GET request "Valid Delete Program By ProgramID" for the LMS API From Excel	PASSED	0.456 s
4	Then Admin makes get program by Id GET Request "Valid GET Program by ProgramId" for the LMS API from Excel	PASSED	0.445 s

Check if Admin able to Log-out from User



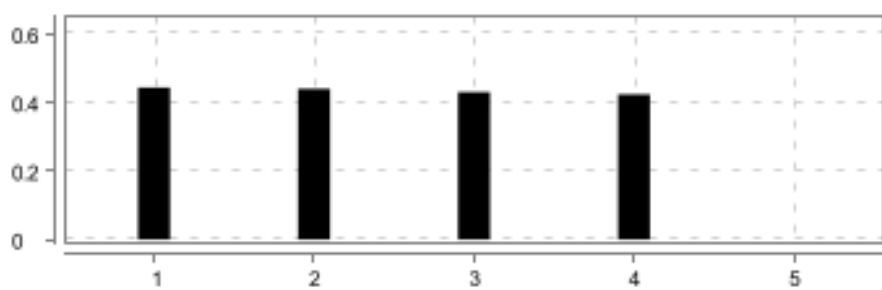

#	Step / Hook Details	Status	Duration
1	Given Admin RequestLog_out from "User log out" for the LMS API from Excel	PASSED	0.905 s
2	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
3	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

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



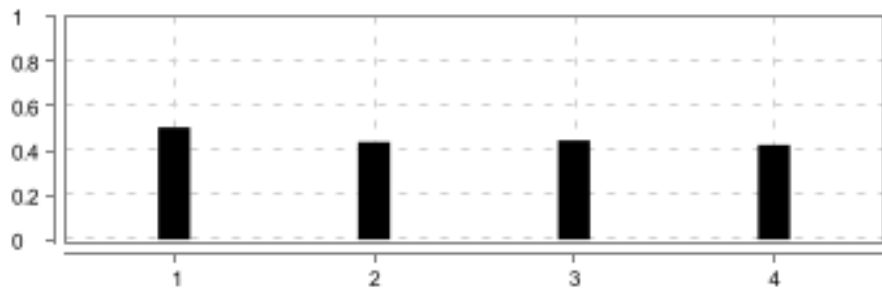

#	Step / Hook Details	Status	Duration
1	Given Admin first creates New Program "Valid Add new program" for the LMS from Excel with request body	PASSED	0.453 s
2	Then Admin makes get program by Id GET Request "Valid GET Program by ProgramId" for the LMS API from Excel	PASSED	0.453 s
3	When Admin updates Program with PUT request "Valid Update Program by ProgramId" from the Excel	PASSED	0.436 s
4	Then Admin makes get program by Id GET Request "Valid GET Program by ProgramId" for the LMS API from Excel	PASSED	0.414 s
5	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if Admin able to create and update a Batch with endpoint , request body and Authorization

PASSED		DURATION - 1.745 s			<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:28:50.747 AM // 11:28:52.492 AM /						
Batch Module						
@PostE2ENewBatch						



#	Step / Hook Details	Status	Duration
1	Given Admin first creates New Batch "Valid Create New Batch" for the LMS API From Excel	PASSED	0.444 s
2	Then Admin makes get batch by GET batchId Request "Valid GET Batch by BatchId" for the LMS API From Excel	PASSED	0.440 s
3	When Admin updates Batch with PUT request "Valid Update by Batch Id" from the Excel	PASSED	0.431 s
4	Then Admin makes get batch by GET batchId Request "Valid GET Batch by BatchId" for the LMS API From Excel	PASSED	0.424 s
5	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if Admin able to delete batch and program with endpoint, request body and Authorization

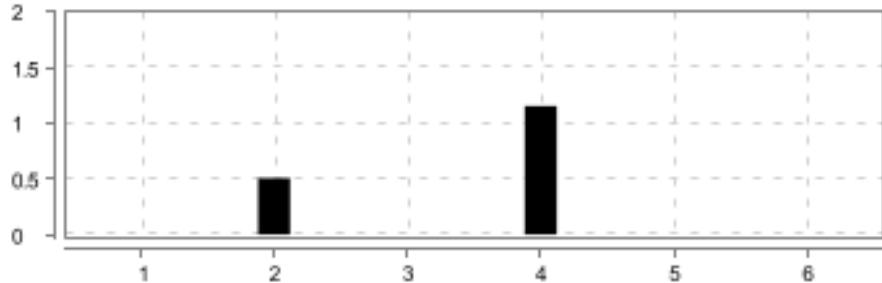

<div>PASSED</div> <div>DURATION - 1.817 s</div>	<div></div>	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:28:52.503 AM // 11:28:54.320 AM /</div>			
<div>Batch Module</div>			
<div>@PostE2EDelete</div>			

#	Step / Hook Details	Status	Duration
1	Given Admin Deletes Batch by BatchId with GET request "Valid Delete batch by BatchId" for the LMS API From Excel	PASSED	0.505 s
2	Then Admin makes get batch by GET batchId Request "Valid GET Batch by BatchId" for the LMS API From Excel	PASSED	0.438 s
3	Then Admin Deletes Program by ProgramID with GET request "Valid Delete Program By ProgramID" for the LMS API From Excel	PASSED	0.446 s
4	Then Admin makes get program by Id GET Request "Valid GET Program by ProgramId" for the LMS API from Excel	PASSED	0.425 s

Program Module CRUD Opertaions


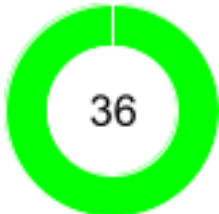
PASSED	DURATION - 1.664 s	Scenarios		Steps	
/ 11:28:54.340 AM // 11:28:56.004 AM /		Total - 1		Total - 6	
		Pass - 1		Pass - 6	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if Admin able to retrieve all programs with Admins

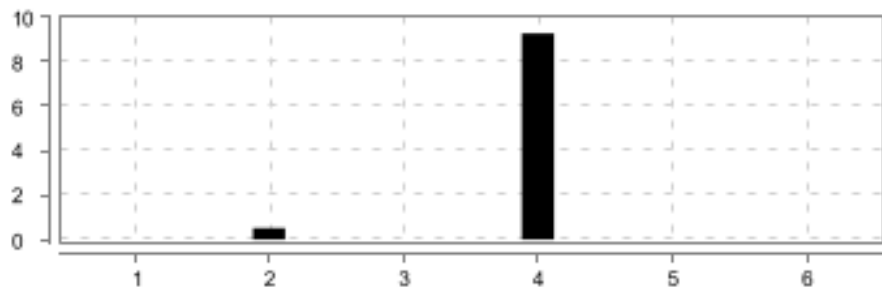

<div>PASSED</div>	<div>DURATION - 1.664 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:28:54.340 AM // 11:28:56.004 AM /</div>				
<div>Program Module CRUD Opertaions</div>				
<div>@GetAllProgramsWithAdmins</div>				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.506 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given Admin creates GET Request "GET All Programs with Users" from "batches" for the LMS API from Excel	PASSED	1.154 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Batch Module

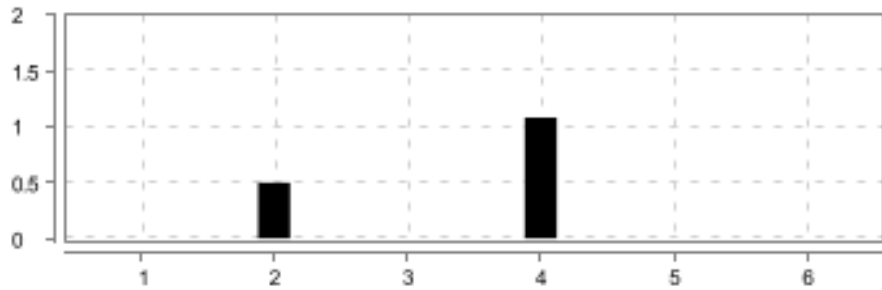

PASSED	DURATION - 34.189 s	Scenarios		Steps	
/ 11:28:56.026 AM // 11:29:30.215 AM /		Total - 6		Total - 36	
		Pass - 6		Pass - 36	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

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

<div>PASSED</div> <div>DURATION - 9.789 s</div>		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 11:28:56.027 AM // 11:29:05.816 AM /</div>			
<div>Batch Module</div>			
<div>@CreateNewBatch</div>			

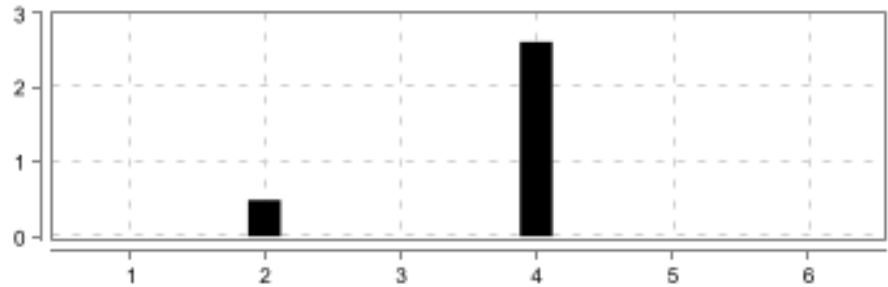

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.521 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates New Batch "Create New Batch" from "batches" sheet for the LMS API From Excel	PASSED	9.263 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

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

<div>PASSED</div> <div>DURATION - 1.585 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:29:05.825 AM // 11:29:07.410 AM /				
Batch Module				
@05GetAllBatches				

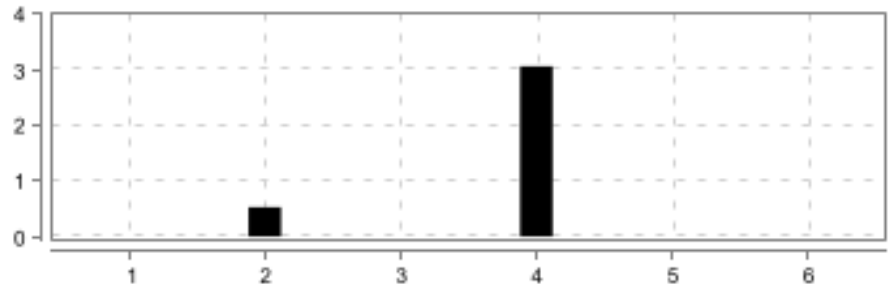

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.499 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates get request for "GET All Batches" from "<batches>" sheet for the LMS API From Excel	PASSED	1.082 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

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

<div>PASSED</div> <div>DURATION - 3.108 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:29:07.418 AM // 11:29:10.526 AM /</div>			
<div>Batch Module</div>			
<div>@05GetBatchById</div>			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.490 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User get request from batch get by batchId "GET Batch by BatchId" from "<batches>" sheet for the LMS API From Excel	PASSED	2.613 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

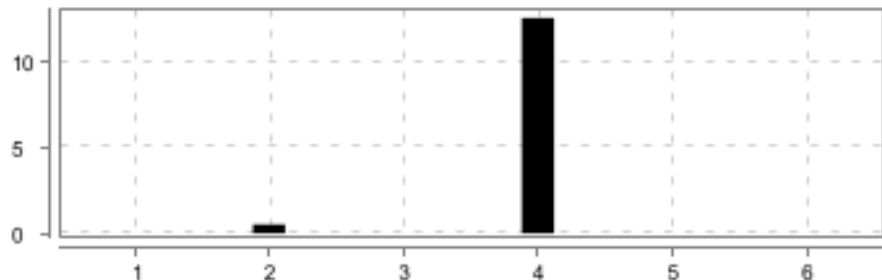

Check if user able to retrieve all batches with valid LMS API

<div>PASSED</div> <div>DURATION - 3.595 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:29:10.534 AM // 11:29:14.129 AM /</div>				
<div>Batch Module</div>				
<div>@05GetBatchByName</div>				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.529 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User get request from batch get by BatchName "GET Batch by BatchName" from "<batches>" sheet for the LMS API From Excel	PASSED	3.061 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s

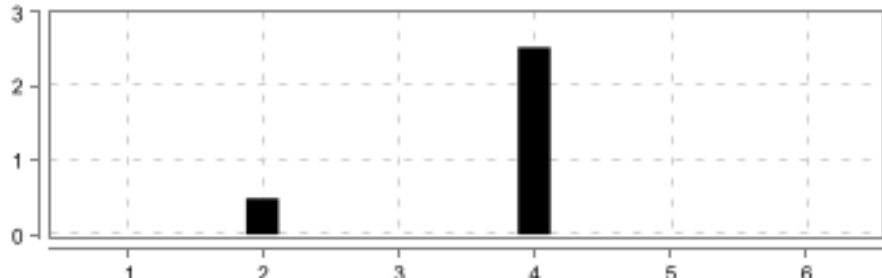

#	Step / Hook Details	Status	Duration
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

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

PASSED	DURATION - 13.053 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:29:14.138 AM // 11:29:27.191 AM /				
Batch Module				
@PutRequestUpdateBybatchId				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.509 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User Updates Batch by BatchId "Update by Batch Id" from "batches" sheet for the LMS API From Excel	PASSED	12.540 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

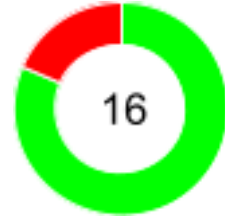

Check if user able to retrieve all batches with valid LMS API

PASSED		DURATION - 3.015 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:29:27.200 AM // 11:29:30.215 AM /						
Batch Module						
@PutRequestUpdateBybatchId						

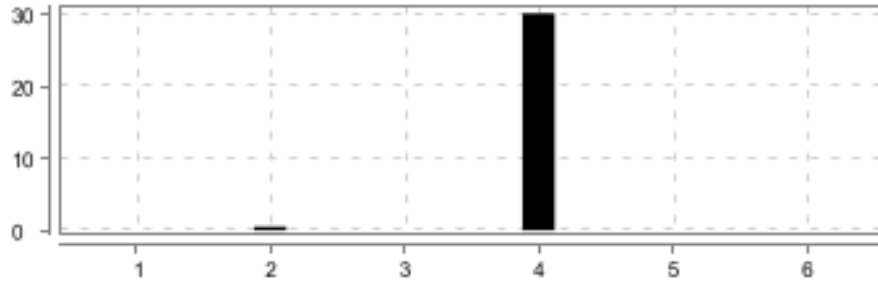

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.487 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
4	Given User Deletes Batch by BatchId "Delete batch by BatchId" from "batches" sheet for the LMS API From Excel	PASSED	2.524 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

User Module CRUD Operations

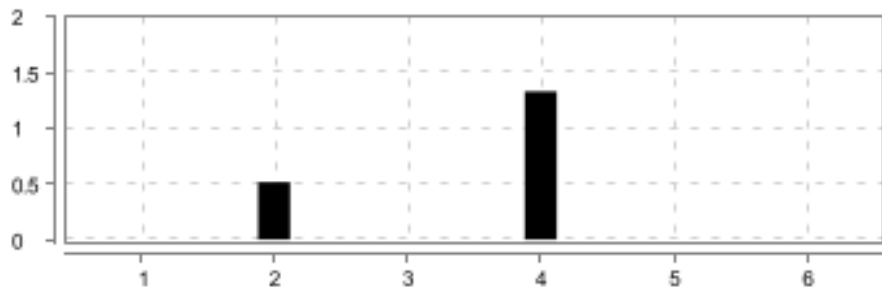

FAILED	DURATION - 1 m 32.855 s	Scenarios		Steps	
/ 11:29:30.233 AM // 11:31:03.088 AM /		Total - 16	16	Total - 96	96
		Pass - 13		Pass - 87	
		Fail - 3		Fail - 3	
		Skip - 0		Skip - 6	

Check if user able to create new user with role with valid LMS API

PASSED	DURATION - 30.617 s		Steps	
/ 11:29:30.233 AM // 11:30:00.850 AM /			Total - 6	
User Module CRUD Operations			Pass - 6	
@POST_CreateNewUserWithRole			Fail - 0	
			Skip - 0	

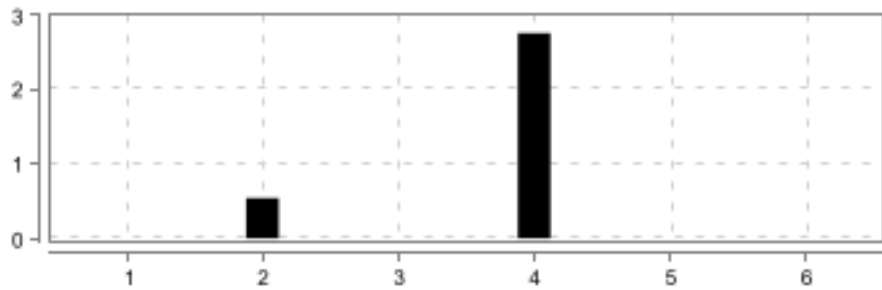

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.499 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given Admin creates New User "Create User Login with Role" from "batches" sheet for the LMS API From Excel	PASSED	30.115 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able retrieve all users along with role with valid LMS API

<div>PASSED</div>	<div>DURATION - 1.851 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:30:00.861 AM // 11:30:02.712 AM /</div>				
<div>User Module CRUD Operations</div>				
<div>@GetAllUsers</div>				

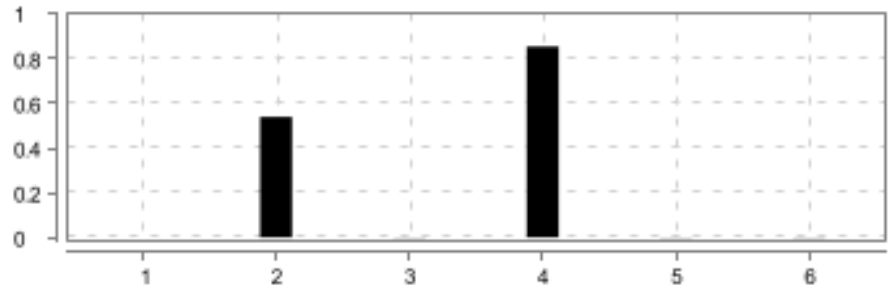

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.515 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User creates Get request to "Get All Users" from "batches" sheet for the LMS API From Excel	PASSED	1.332 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able retrieve all users along with their user ID with valid LMS API

<div>PASSED</div> <div>DURATION - 3.302 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:30:02.721 AM // 11:30:06.023 AM /</div>			
<div>User Module CRUD Operations</div>			
<div>@GetUsersWithUserID</div>			

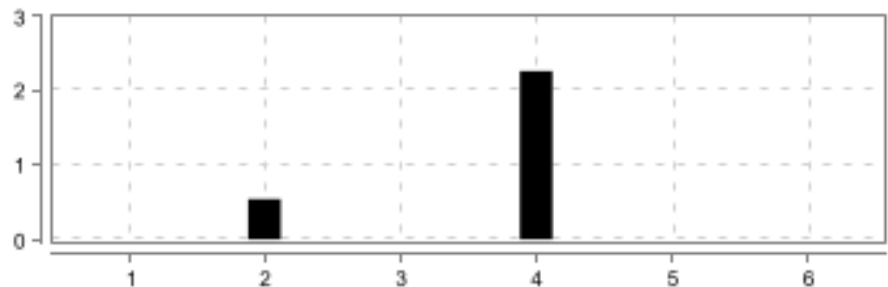

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.540 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Get request to get user by UserID with "Get User information by UserId" from "batches" sheet for the LMS API From Excel	PASSED	2.758 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able retrieve all users along with roles and with valid LMS API

<div>PASSED</div> <div>DURATION - 1.398 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:30:06.033 AM // 11:30:07.431 AM /</div>				
<div>User Module CRUD Operations</div>				
<div>@GetAllUsersWithRoles</div>				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.539 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User creates Get request to get user with roles with "Get all Users with roles" from "batches" sheet for the LMS API From Excel	PASSED	0.855 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

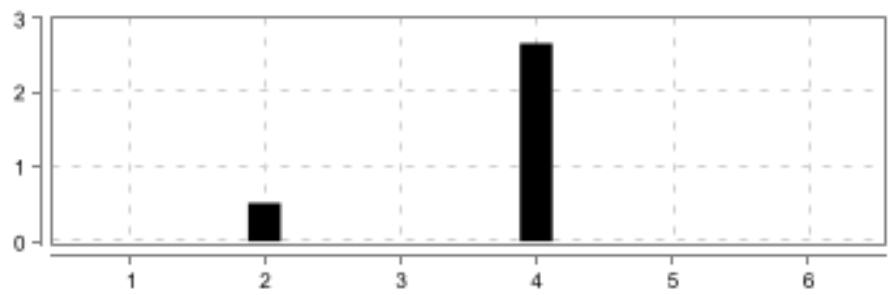

Check if user able retrieve the count of all active and inactive users unless roleID is specified, get all the type of users with valid LMS API

<div>PASSED</div> <div>DURATION - 2.806 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:30:07.438 AM // 11:30:10.244 AM /</div>			
<div>User Module CRUD Operations</div>			
<div>@GetTheCountOfActiveAndInactiveUsers</div>			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.542 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User created get request to "Gets count of active and inactive users" from "batches" sheet for the LMS API From Excel	PASSED	2.262 s

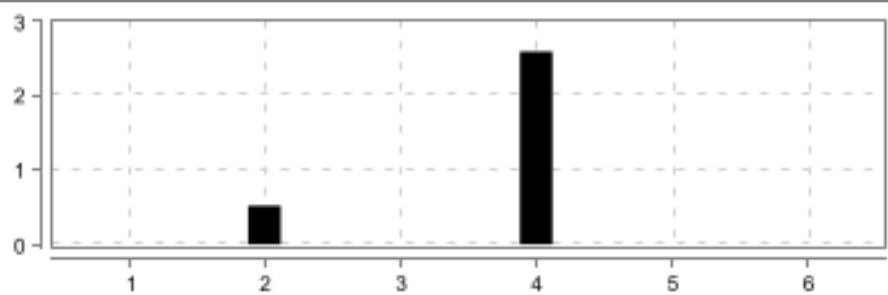

#	Step / Hook Details	Status	Duration
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able retrieve all the users by the program batch with valid LMS API

PASSED	DURATION - 3.181 s		<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:30:10.250 AM // 11:30:13.431 AM /				
User Module CRUD Operations				
@GetUserbyprogrambatches				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.516 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Get request to get all the users with program batch "Gets User by Program Batches " from "batches" sheet for the LMS API From Excel	PASSED	2.661 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

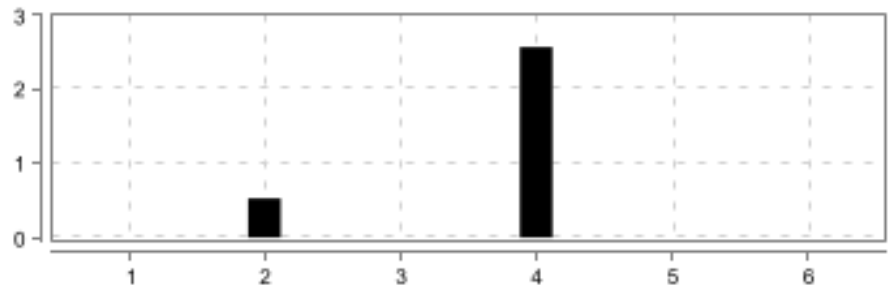

Check if user able retrieve all the users for the program ID with valid LMS API

PASSED	DURATION - 3.116 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:30:13.440 AM // 11:30:16.556 AM /				
User Module CRUD Operations				
@GetAllUserwithProgramID				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s

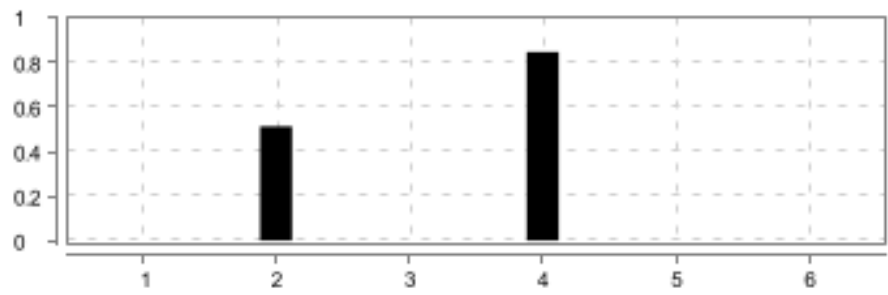

#	Step / Hook Details	Status	Duration
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.521 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User creates Get request to retrieve the users for program with program ID "Gets Users for Program" from "batches" sheet for the LMS API From Excel	PASSED	2.592 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able retrieve all the users by role ID with valid LMS API

PASSED	DURATION - 3.102 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:30:16.564 AM // 11:30:19.666 AM /				
User Module CRUD Operations				
@GetAllUserwithRoleID				

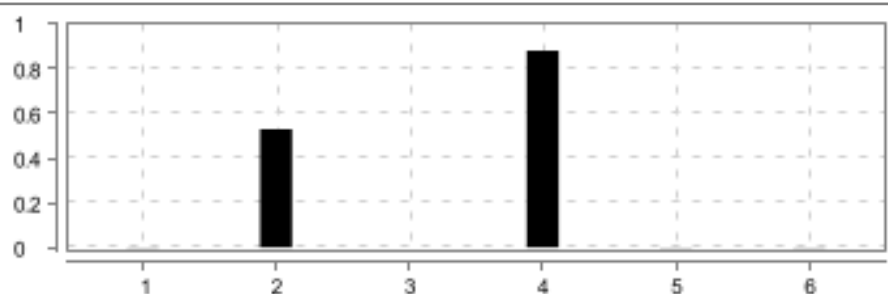

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.529 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Get request to retrieve the users by roleID "Gets Users by roleId" sheet for the LMS API From "batches" Excel	PASSED	2.570 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able retrieve all the active users with valid LMS API

<div>PASSED</div> <div>DURATION - 1.363 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:30:19.674 AM // 11:30:21.037 AM /</div>			
<div>User Module CRUD Operations</div>			
<div>@GetAllActiveUsers</div>			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.513 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Get request to retrieve all the active users "Get All active users" from "batches" sheet for the LMS API From Excel	PASSED	0.847 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

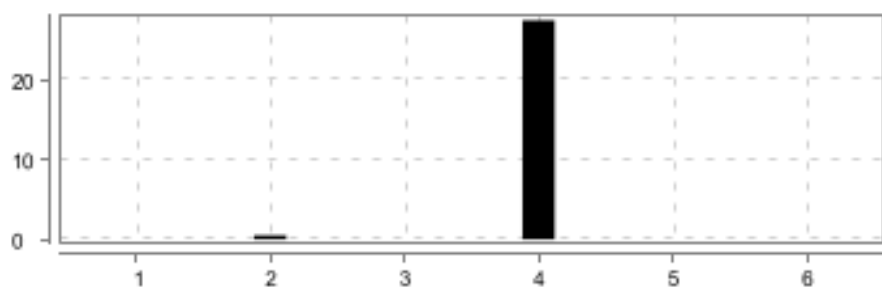

Check if user able retrieve users by role ID V2 with valid LMS API

<div>PASSED</div> <div>DURATION - 1.414 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 11:30:21.044 AM // 11:30:22.458 AM /				
User Module CRUD Operations				
@GetUsersbyroleIDV2				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.530 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Get request to retrieve users by role ID V2 "Gets Users by roleId V2" from "batches" sheet for the LMS API From Excel	PASSED	0.881 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s

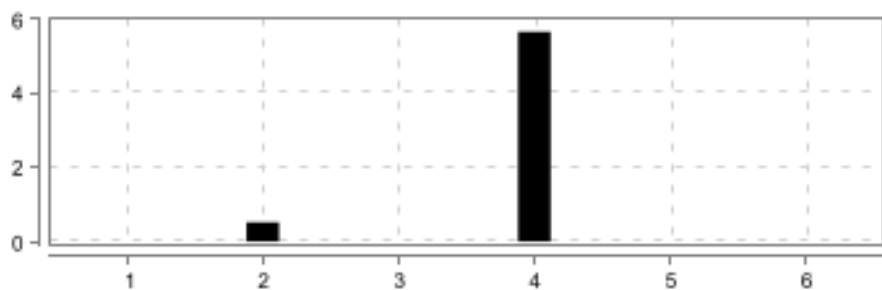

#	Step / Hook Details	Status	Duration
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.001 s

Check if user able update users by userID with valid LMS API

PASSED	DURATION - 27.974 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:30:22.465 AM // 11:30:50.439 AM /				
User Module CRUD Operations				
@UpdateUser				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.498 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User creates Put request to update user by userID "Update User" from "batches" sheet for the LMS API From Excel	PASSED	27.473 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

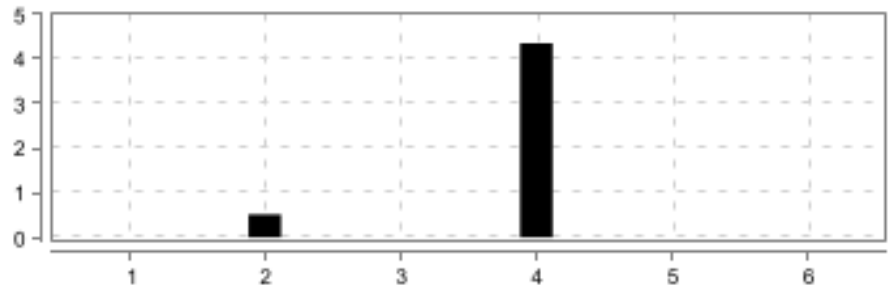

Check if user able update users role status by user ID with valid LMS API

PASSED	DURATION - 6.173 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 11:30:50.445 AM // 11:30:56.618 AM /				
User Module CRUD Operations				
@UpdateUserRoleStatus				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.516 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s

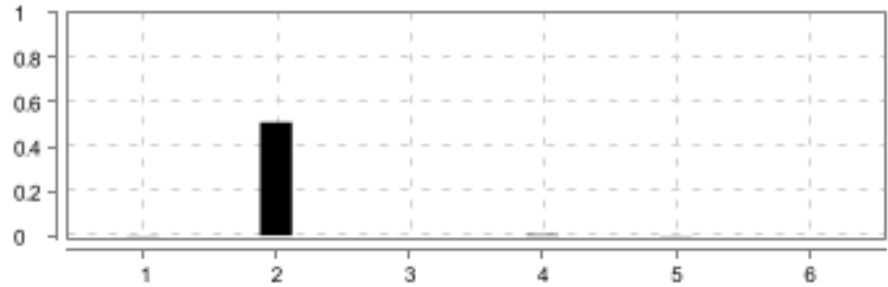

#	Step / Hook Details	Status	Duration
4	Given User creates Put request to update users RoleStatus by UserID "Update User Role Status" from "batches" sheet for the LMS API From Excel	PASSED	5.654 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able update users role ID by user ID with valid LMS API

PASSED		DURATION - 4.868 s			Steps Total - 6 Pass - 6 Fail - 0 Skip - 0			
/ 11:30:56.628 AM // 11:31:01.496 AM /								
User Module CRUD Operations								
@UpdateUserRoleID								

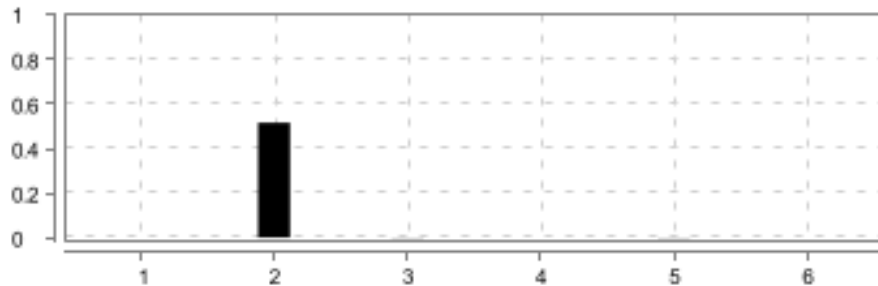

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.516 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Put request to update users role ID by UserID "Update User RoleID" from "batches" for the LMS API From Excel	PASSED	4.349 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

Check if user able assign the user role program batch status using userID with valid LMS API

FAILED	DURATION - 0.515 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 11:31:01.502 AM // 11:31:02.017 AM /				
User Module CRUD Operations				
@UpdateUserRoleProgramBatchStatus				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.001 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.509 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Put request to assign the user role program batch status using userID "Assign Update User Role Program Batch Status" from "batches" for the LMS API From Excel io.cucumber.java.PendingException: TODO: implement me at StepDefinition.UserModuleStepDefinition. user_creates_put_request_to_assign_the_user_role_program_batch_status_using_user_id_from_for_the_lms_api_from_excel(UserModuleStepDefinition.java:462) at ?.User creates Put request to assign the user role program batch status using userID "Assign Update User Role Program Batch Status" from "batches" for the LMS API From Excel(file:///D:/Rathna/Learning%20IT/Team15_API_AVENGERS_FinalProject/src/test/resources/features/05_UserModule.feature:94) * Not displayable characters are replaced by '?'. 	FAILED	0.004 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	SKIPPED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	SKIPPED	0.000 s

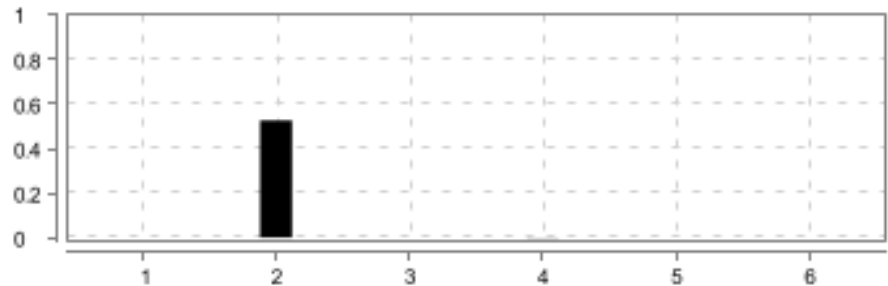

Check if user able to update user login status with valid LMS API

FAILED	DURATION - 0.519 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 11:31:02.027 AM // 11:31:02.546 AM /				
User Module CRUD Operations				
@UpdateUserLoginStatus				

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.516 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.001 s
4	Given User creates Put request to update user login status "Update User Login Status" from "batches" for the LMS API From Excel io.cucumber.java.PendingException: TODO: implement me at StepDefinition.UserModuleStepDefinition. user_creates_put_request_to_update_user_login_status_from_for_the_lms_api_from_excel(UserModuleStepDefinition.java:468) at ?.User creates Put request to update user login status "Update User Login Status" from "batches" for the LMS API From	FAILED	0.000 s



#	Step / Hook Details	Status	Duration
	Excel(file:///D:/Rathna/Learning%20IT/Team15_API_AVENGERS_FinalProject/src/test/resources/features/05_UserModule.feature:100) * Not displayable characters are replaced by '?'. 5 When User requests to Get "CRUD Operation" Request for the LMS API "End Point"		
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	SKIPPED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	SKIPPED	0.000 s

Check if user able to delete the user valid LMS API

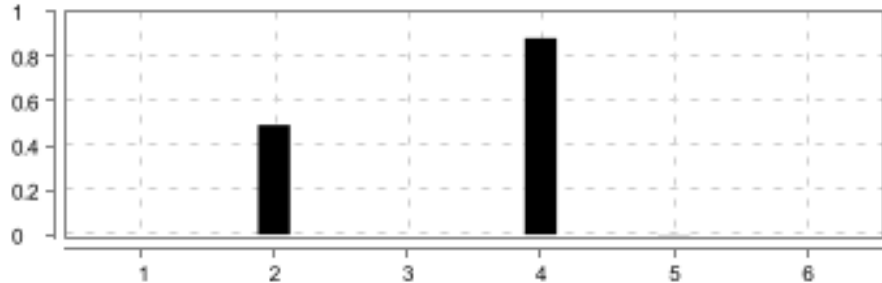

FAILED		DURATION - 0.530 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 3</div> <div>Fail - 1</div> <div>Skip - 2</div>	
/ 11:31:02.558 AM // 11:31:03.088 AM /						
User Module CRUD Operations						
@DeleteUser						

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.527 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User creates Delete reuest to delet th using "Delete User" from "batches" for the LMS API From Excel io.cucumber.java.PendingException: TODO: implement me at StepDefinition.UserModuleStepDefinition. user_creates_delete_reuest_to_delet_th_using_from_for_the_lms_api_from_excel(UserModuleStepDefinition.java:474) at ?.User creates Delete reuest to delet th using "Delete User" from "batches" for the LMS API From Excel(file:///D:/Rathna/Learning%20IT/Team15_API_AVENGERS_FinalProject/src/test/resources/features/05_UserModule.feature:106) * Not displayable characters are replaced by '?'. 5 When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	FAILED	0.001 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	SKIPPED	0.000 s
6	Then User receives "Status Code" code with response body "Status Message"	SKIPPED	0.000 s

UserRoleProgramBatchmap



PASSED	DURATION - 1.377 s	Scenarios		Steps	
/ 11:31:03.096 AM // 11:31:04.473 AM /		Total - 1 Pass - 1 Fail - 0 Skip - 0		Total - 6 Pass - 6 Fail - 0 Skip - 0	

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

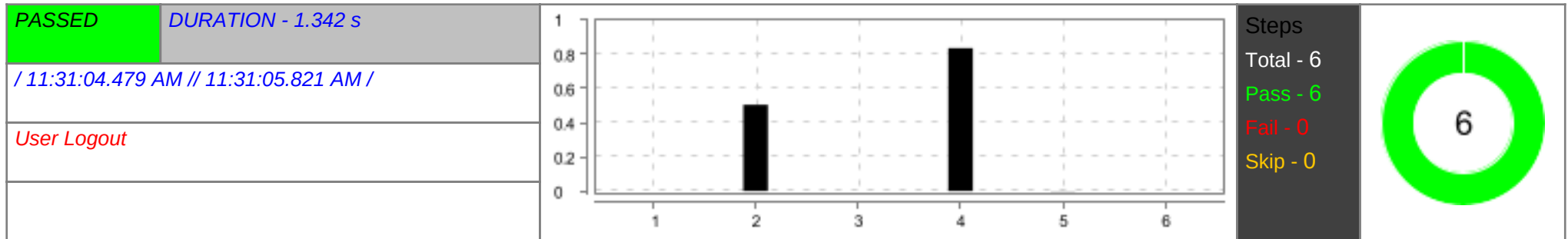
<div>PASSED</div> <div>DURATION - 1.377 s</div>	<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:31:03.096 AM // 11:31:04.473 AM /</div>			
<div>UserRoleProgramBatchmap</div>			
<div>@GetAssignedProgram/Batch(es)ofAllUsers</div>			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.492 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given User Get request from "Get Assigned Program/Batch(es) of All Users" From Excel of LMS API	PASSED	0.882 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s

User Logout

PASSED	DURATION - 1.343 s	Scenarios		Steps	
/ 11:31:04.478 AM // 11:31:05.821 AM /		Total - 1 Pass - 1 Fail - 0 Skip - 0		Total - 6 Pass - 6 Fail - 0 Skip - 0	

Check if Admin able to Log-out from User



#	Step / Hook Details	Status	Duration
1	Given Admin creates request with "valid" credentials	PASSED	0.000 s
2	When Admin calls Post Https method with "User Sign In"	PASSED	0.505 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.000 s
4	Given Admin RequestLog_out from "User log out" for the LMS API from Excel	PASSED	0.836 s
5	When User requests to Get "CRUD Operation" Request for the LMS API "End Point"	PASSED	0.001 s
6	Then User receives "Status Code" code with response body "Status Message"	PASSED	0.000 s