

Cucumber Report

Apr 1, 2024, 12:43:14 PM

Start : Apr 01, 12:42:33.187 PM

End : Apr 01, 12:43:13.386 PM

Duration : 40.199 s

Features

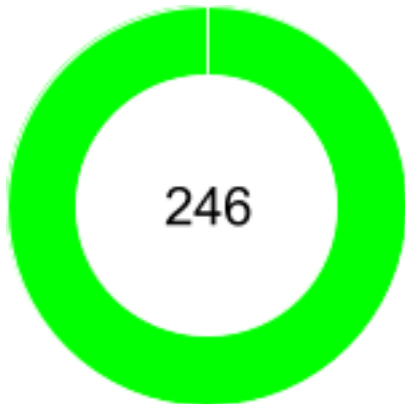
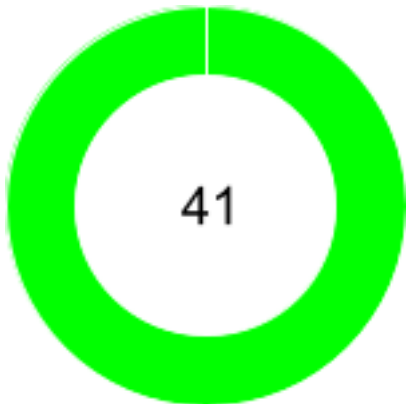
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 41
FAILED - 0
SKIPPED - 0

PASSED - 246
FAILED - 0
SKIPPED - 0

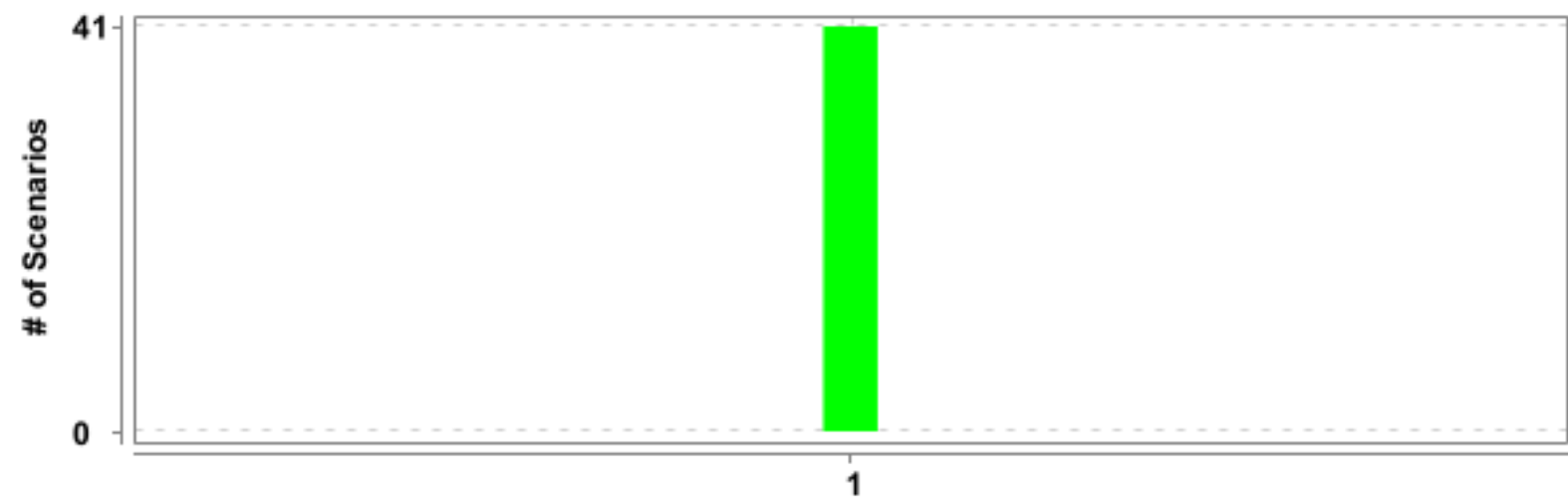


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>LMS API All Modules End To End Positive Scenarios</u>	40.199 s	41	41	0	0	246	246	0	0

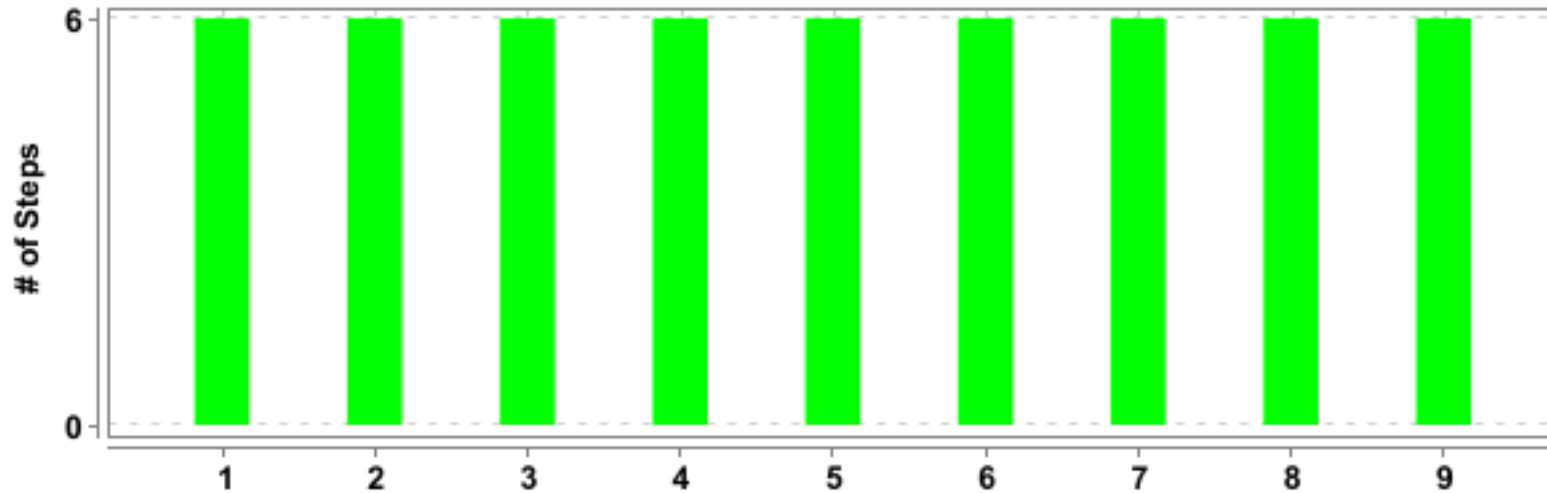
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@POST_Program_DD	1	1	0	0	1	1	0	0
@ETEPPositiveLMS	41	41	0	0	1	1	0	0
@Get_All_Programs	1	1	0	0	1	1	0	0
@Get_by_ProgramID	1	1	0	0	1	1	0	0
@Get_Program_By_User	1	1	0	0	1	1	0	0
@PUT_Program_ProgramID	1	1	0	0	1	1	0	0
@PUT_Program_ProgramName	1	1	0	0	1	1	0	0
@POST_Batch_DD_Positive	1	1	0	0	1	1	0	0
@Get_All_Batches_Positives	2	2	0	0	1	1	0	0
@Get_by_batchID_Positive	1	1	0	0	1	1	0	0
@Get_by_programID_Positive	1	1	0	0	1	1	0	0
@Get_by_batchName_Positive	1	1	0	0	1	1	0	0
@PUT_Batch_DD_Positive	1	1	0	0	1	1	0	0
@POST_User_DD	1	1	0	0	1	1	0	0
@PUT_byUserID	1	1	0	0	1	1	0	0
@PutUserProgramBatchStatusUserId_DD	1	1	0	0	1	1	0	0
@GetUserProgramBatchAll	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@GetUserProgramBatchUserId	1	1	0	0	1	1	0	0
@Get_All_Roles	1	1	0	0	1	1	0	0
@Get_All_Users	1	1	0	0	1	1	0	0
@Get_Userinfo_By_ID	1	1	0	0	1	1	0	0
@Get_Active_Users	1	1	0	0	1	1	0	0
@Get_Count_Users	4	4	0	0	1	1	0	0
@Get_Users_ProgBatch	1	1	0	0	1	1	0	0
@Get_Users_Prog	1	1	0	0	1	1	0	0
@Get_UserswithRole	1	1	0	0	1	1	0	0
@Get_UserswithRoleID	1	1	0	0	1	1	0	0
@Get_UserswithFilters	1	1	0	0	1	1	0	0
@PUT_byLoginStatus	1	1	0	0	1	1	0	0
@PUT_byRoleProgramBatchStatus	1	1	0	0	1	1	0	0
@PUT_User_RoleID_Positive	1	1	0	0	1	1	0	0
@PUT_User_RoleStatus_Positive	1	1	0	0	1	1	0	0
@DeleteUserProgramBatchUserId	1	1	0	0	1	1	0	0
@Delete_User	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Delete_Batch_Positive	1	1	0	0	1	1	0	0
@Delete_Program_ProgramID	1	1	0	0	1	1	0	0
@Delete_Program_ProgramName	1	1	0	0	1	1	0	0

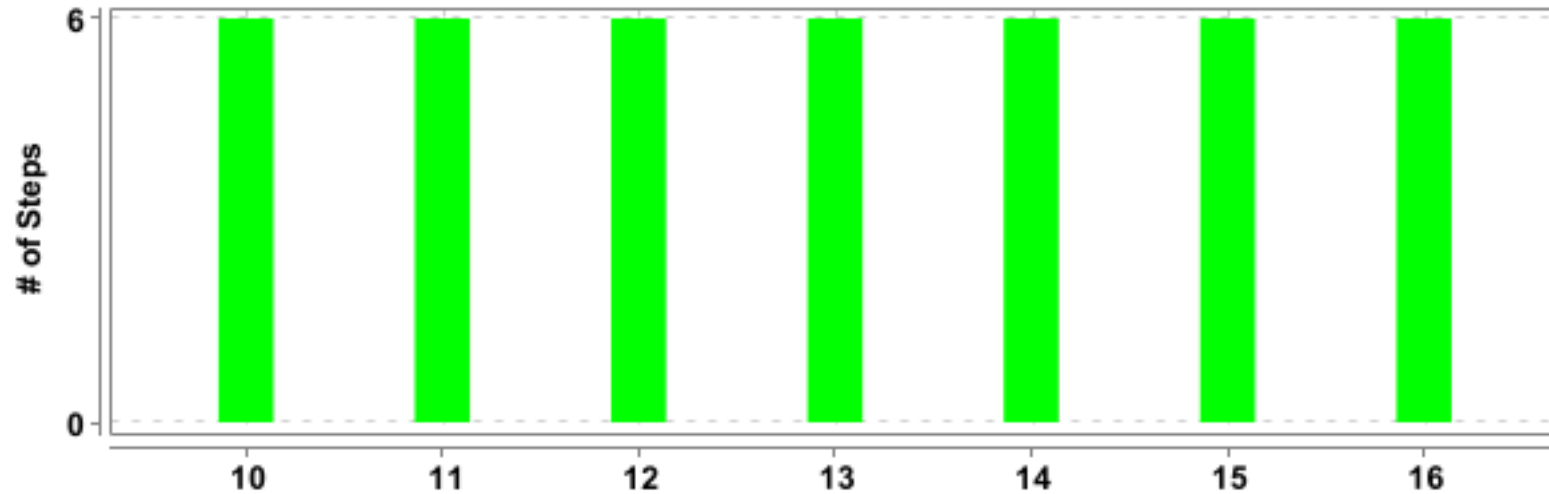


#	Feature Name	T	P	F	S	Duration
1	<u>LMS API All Modules End To End Positive Scenarios</u>	41	41	0	0	40.199 s

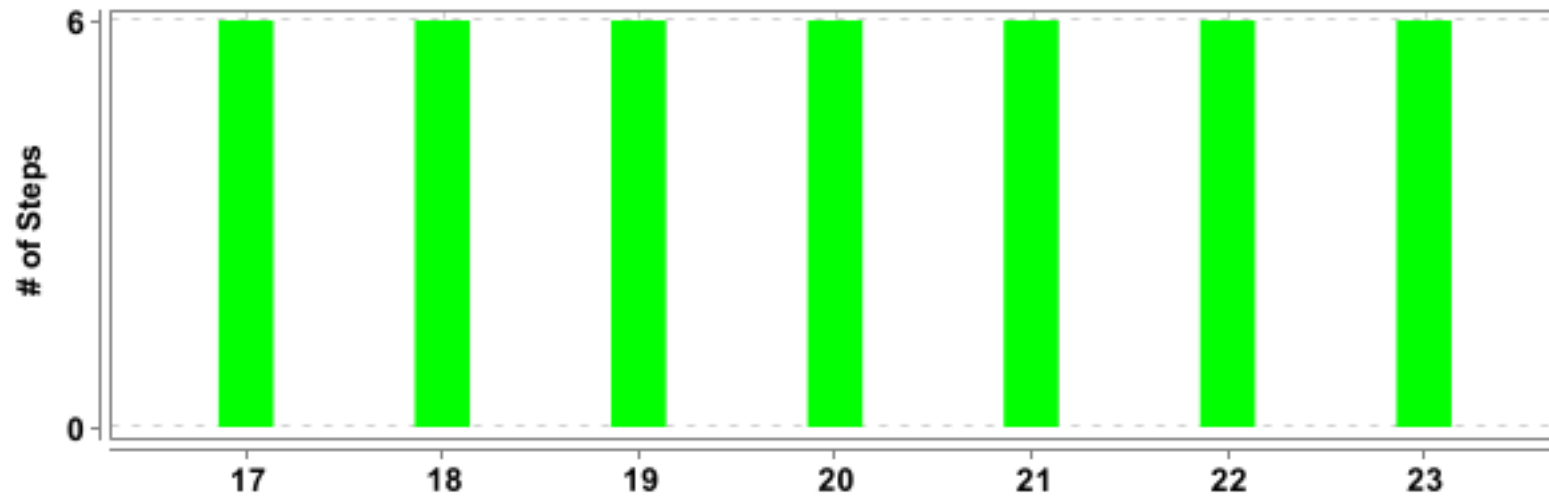


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>LMS API All Modules End To End Positive Scenarios</u>	<u>Authorized admin able to create new Program with test data from Excel</u>	6	6	0	0	3.294 s
2		<u>Check if admin able to retrieve all programs with valid API Endpoint</u>	6	6	0	0	0.884 s
3		<u>Check if admin able to retrieve program by programID with valid API Endpoint</u>	6	6	0	0	0.859 s
4		<u>Check if admin able to retrieve program with User details for valid API Endpoint</u>	6	6	0	0	0.978 s
5		<u>Authorized admin able to update Program by programID with test data from Excel</u>	6	6	0	0	0.959 s
6		<u>Authorized admin able to update Program by programName with test data from Excel</u>	6	6	0	0	0.892 s
7		<u>Authorized Admin able to create new Batch</u>	6	6	0	0	0.916 s

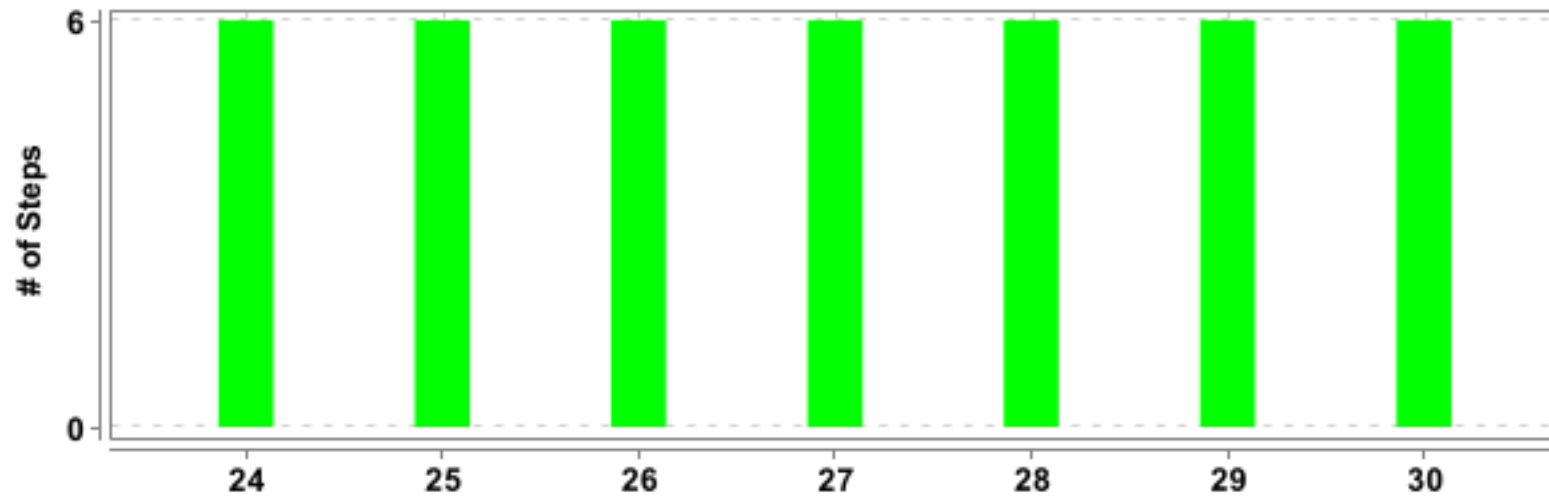
#	Feature Name	Scenario Name	T	P	F	S	Duration
8		<u>: Authorized Admin able to view all Batches</u>	6	6	0	0	1.003 s
9		<u>: Authorized Admin able to view all Batches</u>	6	6	0	0	1.030 s



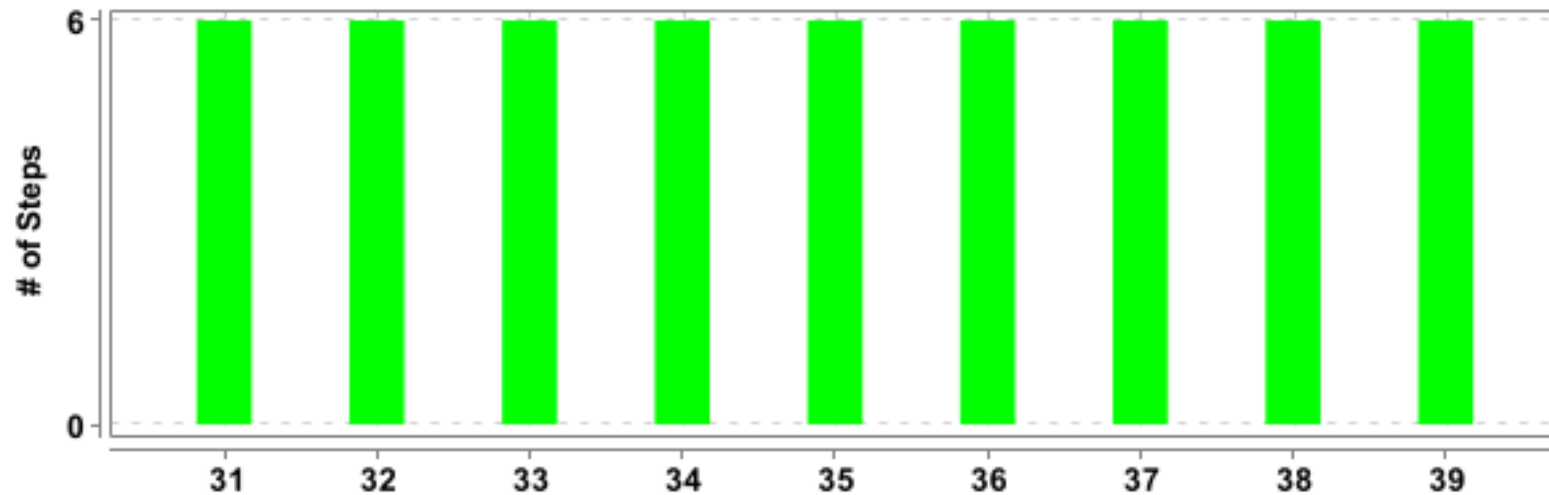
#	Feature Name	Scenario Name	T	P	F	S	Duration
10	<u>LMS API All Modules End To End Positive Scenarios</u>	<u>Authorized Admin able to view respective Batch with valid endpoint,valid url,valid batchID</u>	6	6	0	0	0.842 s
11		<u>Authorized Admin able to view respective Batch with valid endpoint,valid url,valid programID</u>	6	6	0	0	0.820 s
12		<u>Authorized Admin able to view respective Batch with valid endpoint,valid url,valid batchName</u>	6	6	0	0	0.842 s
13		<u>Admin should be able to update Batch with valid Url,request body and valid end point</u>	6	6	0	0	0.868 s
14		<u>Authorized user able to create new User with Roles from Excel test data</u>	6	6	0	0	1.190 s
15		<u>Admin is able to update Admin details with Admin userid and mandatory fields</u>	6	6	0	0	0.874 s
16		<u>Check if admin is able to assign Admin to with program/batch by Admin Id</u>	6	6	0	0	0.910 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
17	<u>LMS API All Modules End To End Positive Scenarios</u>	<u>Check if admin is able to retrieve all users with assigned program batches</u>	6	6	0	0	0.981 s
18		<u>Check if admin is able to retrieve assigned program batches for a user</u>	6	6	0	0	0.829 s
19		<u>Check if admin able to retrieve all UserRoles with with valid API Endpoint</u>	6	6	0	0	0.878 s
20		<u>Check if admin able to retrieve all User with valid API Endpoint</u>	6	6	0	0	1.351 s
21		<u>Check if admin able to retrieve all Userinfo by ID with with valid API Endpoint</u>	6	6	0	0	0.816 s
22		<u>Check if admin able to retrieve all ActiveUsers with with valid API Endpoint</u>	6	6	0	0	0.848 s
23		<u>Check if admin able to retrieve count users with with valid API Endpoint</u>	6	6	0	0	0.834 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
24	<u>LMS API All Modules End To End Positive Scenarios</u>	<u>Check if admin able to retrieve count users with with valid API Endpoint</u>	6	6	0	0	0.840 s
25		<u>Check if admin able to retrieve count users with with valid API Endpoint</u>	6	6	0	0	0.814 s
26		<u>Check if admin able to retrieve count users with with valid API Endpoint</u>	6	6	0	0	0.833 s
27		<u>Check if admin able to retrieve user by progbatch with with valid API Endpoint</u>	6	6	0	0	0.802 s
28		<u>Check if admin able to retrieve userbyprog with with valid API Endpoint</u>	6	6	0	0	0.818 s
29		<u>Check if admin able to retrieve UserswithRole with with valid API Endpoint</u>	6	6	0	0	0.852 s
30		<u>Check if admin able to retrieve UserswithRoleID with with valid API Endpoint</u>	6	6	0	0	0.981 s



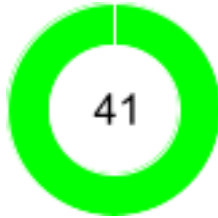

#	Feature Name	Scenario Name	T	P	F	S	Duration
31	<u>LMS API All Modules End To End Positive Scenarios</u>	<u>Check if admin able to retrieve UserswithFilters with with valid API Endpoint</u>	6	6	0	0	1.389 s
32		<u>Admin is able to update User Login Status with Admin userid</u>	6	6	0	0	0.878 s
33		<u>Admin is able to assign User to program/batch by Admin userid</u>	6	6	0	0	0.879 s
34		<u>Admin should be able to update User RoleID with valid Url, request body and valid end point</u>	6	6	0	0	0.858 s
35		<u>Admin should be able to update User Role status with valid Url,request body and valid end point</u>	6	6	0	0	0.872 s
36		<u>Check if admin is able to delete the program batch for a user</u>	6	6	0	0	0.820 s
37		<u>Authorized admin able to delete User</u>	6	6	0	0	0.835 s
38		<u>Authorized Admin able to delete batch with valid url, end point by valid batch ID</u>	6	6	0	0	1.046 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
39		<u>Authorized admin able to delete Program by programID</u>	6	6	0	0	0.829 s

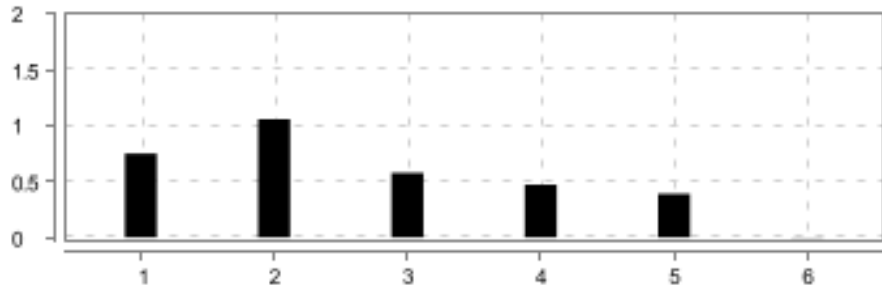



#	Feature Name	Scenario Name	T	P	F	S	Duration
40	<u>LMS API All Modules End To End Positive Scenarios</u>	<u>Authorized admin able to delete Program by programName</u>	6	6	0	0	0.812 s
41		<u>Check if Admin able to logout</u>	6	6	0	0	0.809 s

LMS API All Modules End To End Positive Scenarios

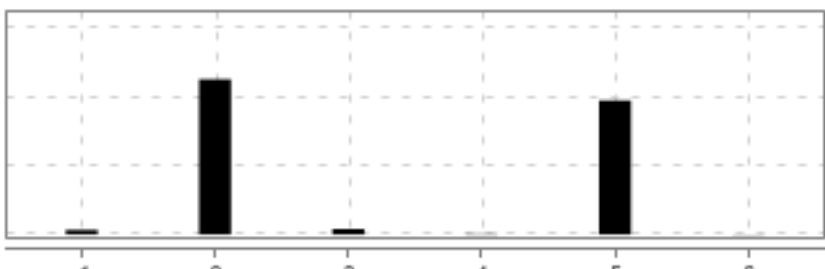

PASSED	DURATION - 40.199 s	Scenarios Total - 41 Pass - 41 Fail - 0 Skip - 0		Steps Total - 246 Pass - 246 Fail - 0 Skip - 0	
/ 12:42:33.187 PM // 12:43:13.386 PM /					

Authorized admin able to create new Program with test data from Excel

<div>PASSED</div> <div>DURATION - 3.294 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>
/ 12:42:33.189 PM // 12:42:36.483 PM /				
LMS API All Modules End To End Positive Scenarios				
@POST_Program_DD @ETEPPositiveLMS				

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.751 s
2	When Admin send Post Login request	PASSED	1.059 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.577 s
4	Given Authorized Admin sets Post Program request with valid Url,valid endpoint, request body from excel	PASSED	0.473 s
5	When Admin sends POST Program request.	PASSED	0.390 s
6	Then Admin receives expected status in Post Program response	PASSED	0.003 s

Check if admin able to retrieve all programs with valid API Endpoint

PASSED		DURATION - 0.884 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:42:36.540 PM // 12:42:37.424 PM /						
LMS API All Modules End To End Positive Scenarios						
@Get_All_Programs @ETEPositiveLMS						

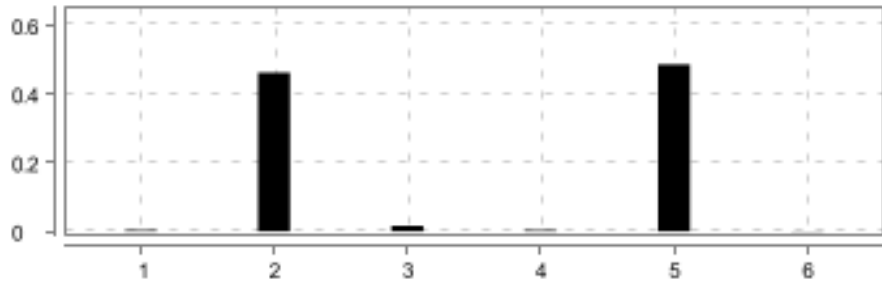

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.013 s
2	When Admin send Post Login request	PASSED	0.454 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.016 s
4	Given Admin creates GET Request for the program API endpoint to retrieve all program details	PASSED	0.002 s
5	When Admin sends HTTPS Request to retrieve all program details	PASSED	0.392 s
6	Then Admin recieves 200 OK and valid response for program	PASSED	0.001 s

Check if admin able to retrieve program by programID with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.859 s</div>	<table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.003</td></tr><tr><td>2</td><td>0.455</td></tr><tr><td>3</td><td>0.017</td></tr><tr><td>4</td><td>0.001</td></tr><tr><td>5</td><td>0.376</td></tr><tr><td>6</td><td>0.001</td></tr></tbody></table>	Step	Duration (s)	1	0.003	2	0.455	3	0.017	4	0.001	5	0.376	6	0.001	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div>6</div>
Step	Duration (s)																	
1	0.003																	
2	0.455																	
3	0.017																	
4	0.001																	
5	0.376																	
6	0.001																	
/ 12:42:37.443 PM // 12:42:38.302 PM /																		
LMS API All Modules End To End Positive Scenarios																		
@Get_by_ProgramID @ETEPositiveLMS																		

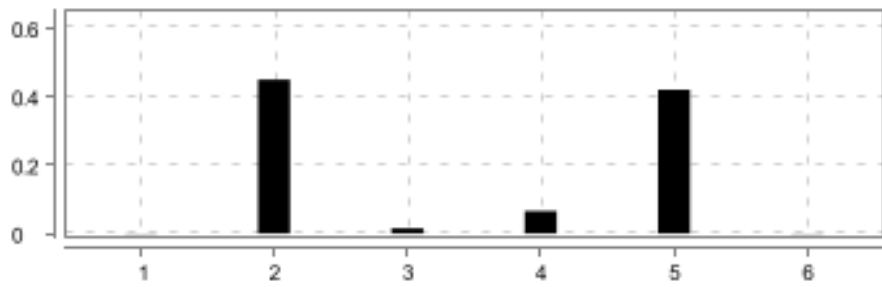

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.003 s
2	When Admin send Post Login request	PASSED	0.455 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.017 s
4	Given Admin creates GET Request for the program API endpoint to retrieve program by programID	PASSED	0.001 s
5	When Admin sends HTTPS Request to retrieve program with programID	PASSED	0.376 s
6	Then Admin recieves 200 OK and valid response for program	PASSED	0.001 s

Check if admin able to retrieve program with User details for valid API Endpoint

<div>PASSED</div> <div>DURATION - 0.978 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:42:38.323 PM // 12:42:39.301 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS @Get_Program_By_User				

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.004 s
2	When Admin send Post Login request	PASSED	0.462 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.016 s
4	Given Admin creates GET Request for the program API endpoint to retrieve program with User details	PASSED	0.004 s
5	When Admin sends HTTPS Request to retrieve program with Users details	PASSED	0.486 s
6	Then Admin recieves 200 OK and valid response for program	PASSED	0.001 s

Authorized admin able to update Program by programID with test data from Excel

<div>PASSED</div>	<div>DURATION - 0.959 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>
/ 12:42:39.311 PM // 12:42:40.270 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS @PUT_Program_ProgramID				

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.450 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.015 s
4	Given Authorized admin sets Put Program request with valid Url,valid endpoint with program id, request body from excel	PASSED	0.066 s
5	When Admin sends Put Program request with programID	PASSED	0.420 s
6	Then Admin receives expected status in Put Program response of particular program ID	PASSED	0.001 s

Authorized admin able to update Program by programName with test data from Excel

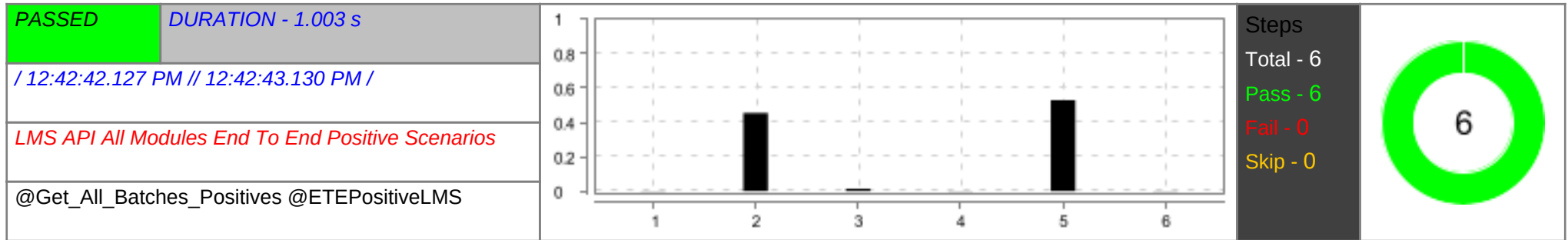
PASSED	DURATION - 0.892 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 12:42:40.282 PM // 12:42:41.174 PM /				
LMS API All Modules End To End Positive Scenarios				
@PUT_Program_ProgramName @ETEPositiveLMS				

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.449 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.014 s
4	Given Authorized admin sets Put Program request with valid Url,valid endpoint with program name, request body from excel	PASSED	0.037 s
5	When Admin sends Put Program request with programName	PASSED	0.384 s
6	Then Admin receives expected status in Put Program response of particular program name	PASSED	0.001 s

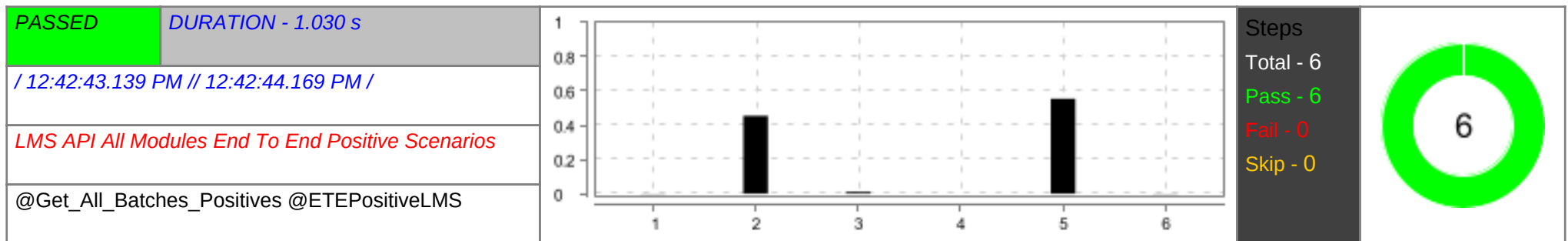
Authorized Admin able to create new Batch

PASSED	DURATION - 0.916 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 12:42:41.192 PM // 12:42:42.108 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS @POST_Batch_DD_Positive				

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.455 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.012 s
4	Given Authorized Admin sets Post Batch request with valid Url,valid endpoint, request body	PASSED	0.043 s
5	When Admin sends POST Batch request.	PASSED	0.399 s
6	Then Admin receives expected status in Post Batch response	PASSED	0.001 s

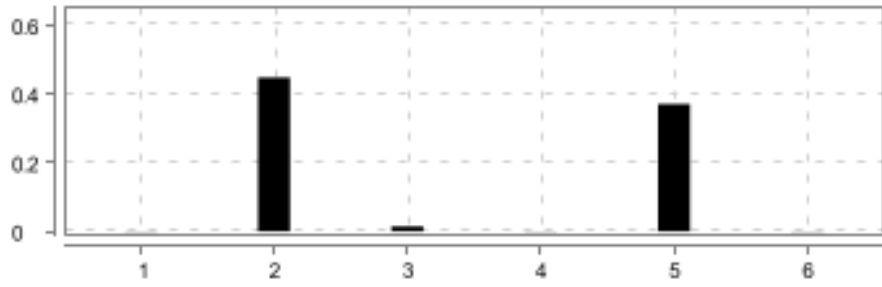

: Authorized Admin able to view all Batches

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.454 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.013 s
4	Given Authorized Admin sets the GET Batches request with or without search "Yes"	PASSED	0.002 s
5	When Admin sends GET Batches request	PASSED	0.529 s
6	Then Admin receives 200 OK Status in Batch response	PASSED	0.001 s

: Authorized Admin able to view all Batches

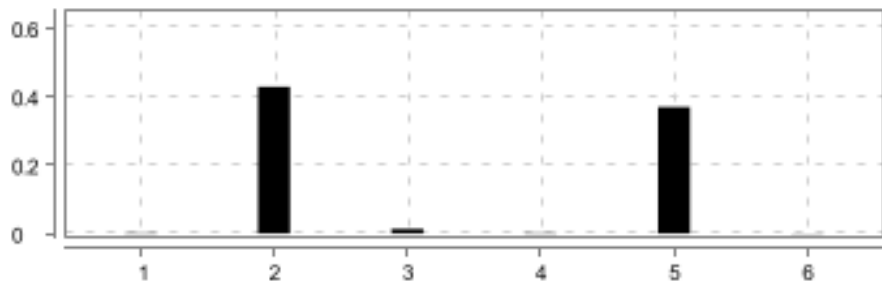

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.455 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.011 s
4	Given Authorized Admin sets the GET Batches request with or without search "No"	PASSED	0.000 s
5	When Admin sends GET Batches request	PASSED	0.554 s
6	Then Admin receives 200 OK Status in Batch response	PASSED	0.001 s

Authorized Admin able to view respective Batch with valid endpoint,valid url,valid batchID

PASSED		DURATION - 0.842 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:42:44.186 PM // 12:42:45.028 PM /						
LMS API All Modules End To End Positive Scenarios						
@ETEPositiveLMS @Get_by_batchID_Positive						

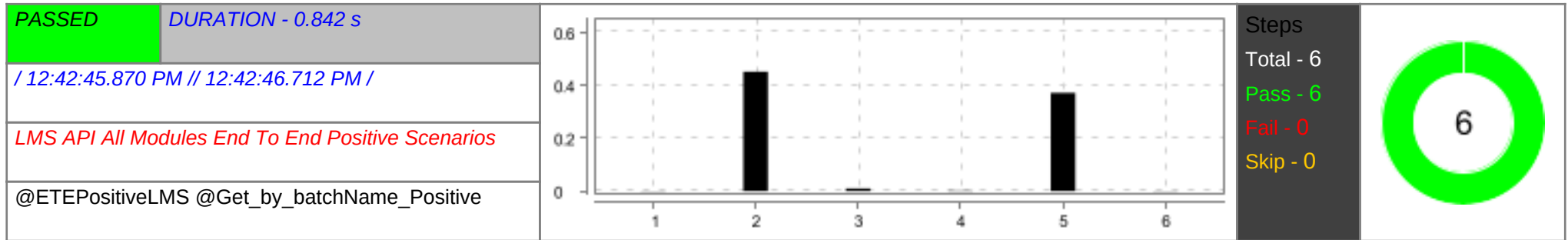
#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.448 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.014 s
4	Given Authorized Admin sets the GET by batchID request with valid baseUrl,valid endpoint ,id	PASSED	0.001 s
5	When Admin sends GET by BatchID request	PASSED	0.371 s
6	Then Admin receives 200 OK Status in Batch response	PASSED	0.001 s

Authorized Admin able to view respective Batch with valid endpoint,valid url,valid programID

<div>PASSED</div>	<div>DURATION - 0.820 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>/ 12:42:45.044 PM // 12:42:45.864 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS @Get_by_programID_Positive</div>				

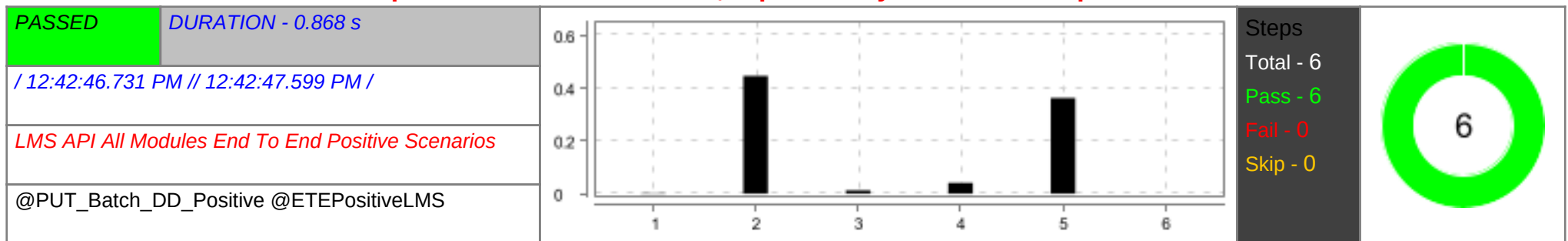
#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.429 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.013 s
4	Given Authorized Admin sets the GET by programID request with valid baseUrl,valid endpoint ,id	PASSED	0.002 s
5	When Admin sends GET by programID request	PASSED	0.370 s
6	Then Admin receives 200 OK Status in Batch response	PASSED	0.001 s

Authorized Admin able to view respective Batch with valid endpoint,valid url,valid batchName



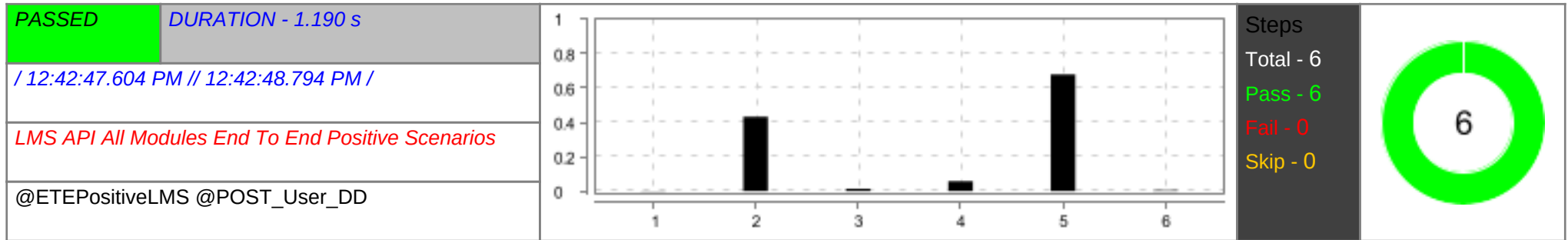
#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.452 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Authorized Admin sets the GET by batchName request with valid baseUrl,valid endpoint ,batchName	PASSED	0.002 s
5	When Admin sends GET by BatchName request	PASSED	0.372 s
6	Then Admin receives 200 OK Status in Batch response	PASSED	0.001 s

Admin should be able to update Batch with valid Url,request body and valid end point



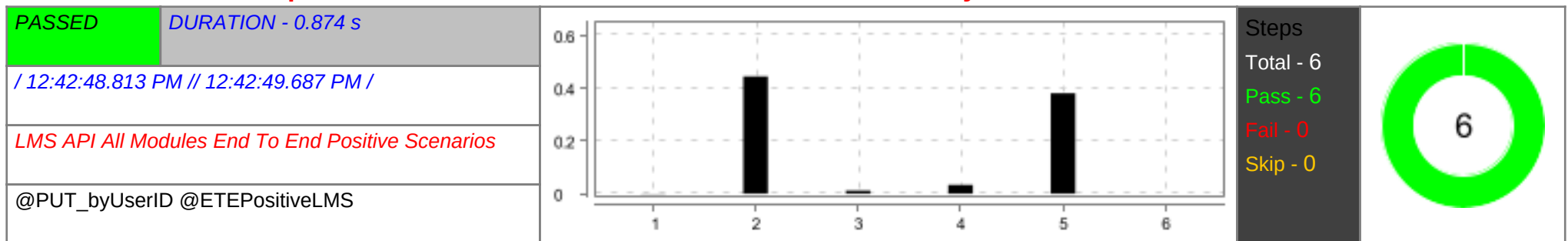
#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.447 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.012 s
4	Given Admin sets Put Batch request with valid Url, invalid endpoint and valid request body	PASSED	0.041 s
5	When Admin sends PUT Batch request	PASSED	0.363 s
6	Then Admin receives expected status in Put Batch response	PASSED	0.000 s

Authorized user able to create new User with Roles from Excel test data



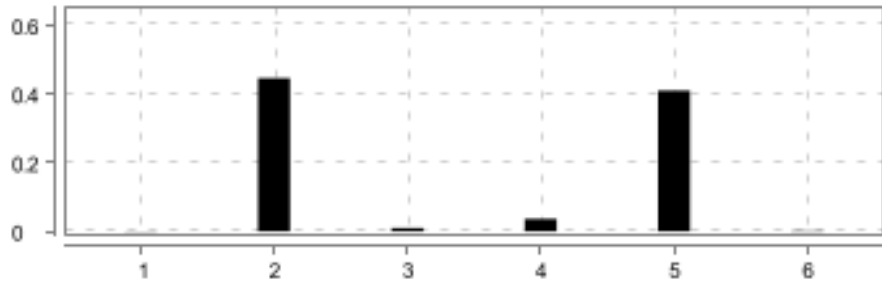

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.433 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.013 s
4	Given Authorized User sets Post User request with valid Url,valid endpoint, request body from excel	PASSED	0.057 s
5	When User sends POST User request.	PASSED	0.679 s
6	Then User receives expected status in Post User response	PASSED	0.005 s

Admin is able to update Admin details with Admin userid and mandatory fields



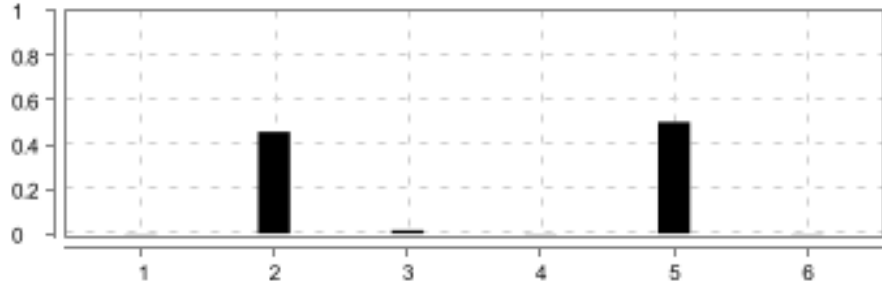

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.445 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.011 s
4	Given Admin creates PUT Request with valid data in request body with values only in mandatory fields	PASSED	0.033 s
5	When Admin sends PUT User request	PASSED	0.381 s
6	Then Admin receives expected status in Put User response	PASSED	0.000 s

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

<div>PASSED</div>	<div>DURATION - 0.910 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>/ 12:42:49.703 PM // 12:42:50.613 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS</div> <div>@PutUserProgramBatchStatusUserId_DD</div>				

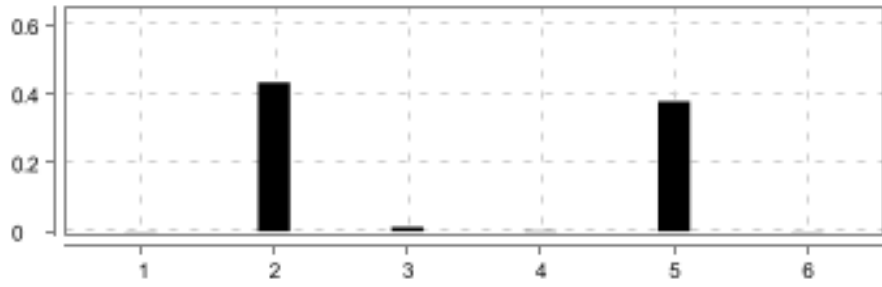

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.446 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates PUT Request to assign program/batch for a user from excelsheet	PASSED	0.036 s
5	When Admin sends HTTPS Request for PutUserProgramBatchStatusUserId for a user "userID"	PASSED	0.410 s
6	Then User should be able to get 200 in the response for PutUserProgramBatchStatusUserId	PASSED	0.002 s

Check if admin is able to retrieve all users with assigned program batches

<div>PASSED</div>	<div>DURATION - 0.981 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>/ 12:42:50.631 PM // 12:42:51.612 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS @GetUserProgramBatchAll</div>				

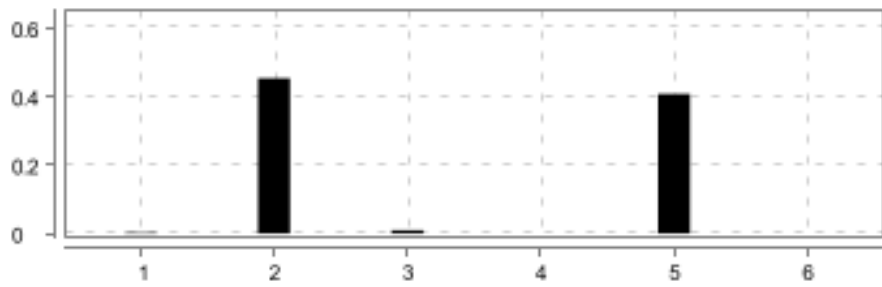

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.457 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.015 s
4	Given Admin creates GET Request to retrieve all users assigned to programs/batches	PASSED	0.001 s
5	When Admin sends HTTPS Request for GetAllUsersPrgmBatch	PASSED	0.502 s
6	Then User should be able to get 200 in the response for GetAllUsersPrgmBatch	PASSED	0.001 s

Check if admin is able to retrieve assigned program batches for a user

PASSED		DURATION - 0.829 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:42:51.619 PM // 12:42:52.448 PM /						
LMS API All Modules End To End Positive Scenarios						
@ETEPositiveLMS @GetUserProgramBatchUserId						

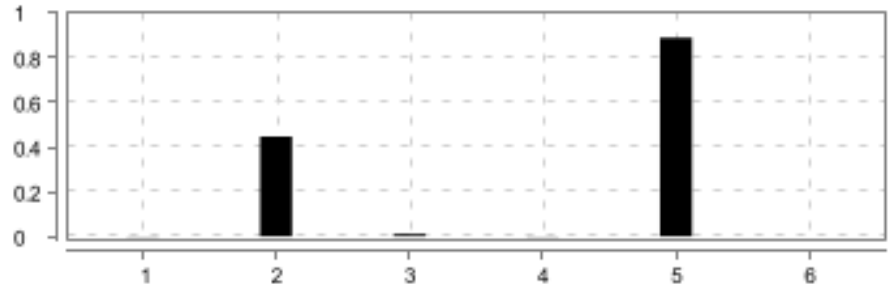

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.434 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.012 s
4	Given Admin creates GET Request to retrieve assigned to programs/batches for a user	PASSED	0.002 s
5	When Admin sends HTTPS Request for GetUsersPrgmBatchUserId for a user	PASSED	0.378 s
6	Then User should be able to get 200 in the response for GetUsersPrgmBatchUserId for a user	PASSED	0.001 s

Check if admin able to retrieve all UserRoles with with valid API Endpoint

PASSED		DURATION - 0.878 s			Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 12:42:52.466 PM // 12:42:53.344 PM /						
LMS API All Modules End To End Positive Scenarios						
@Get_All_Roles @ETEPositiveLMS						

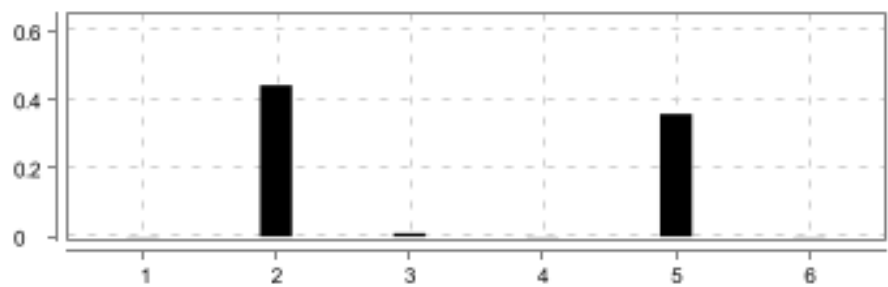

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.003 s
2	When Admin send Post Login request	PASSED	0.454 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the UserRoles API endpoint to retrieve all UserRoles details	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all UserRoles details	PASSED	0.408 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve all User with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 1.351 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>/ 12:42:53.351 PM // 12:42:54.702 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS @Get_All_Users</div>				

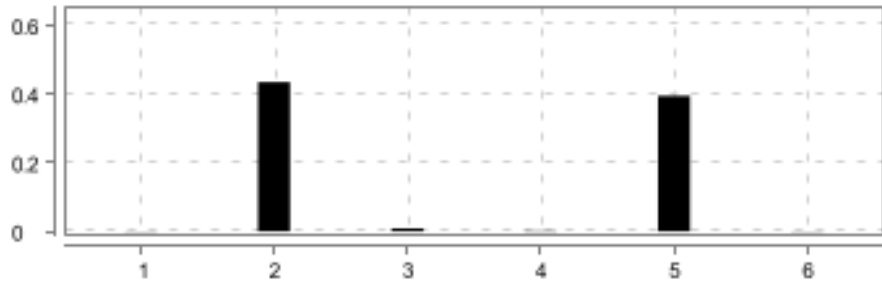

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.447 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the User API endpoint to retrieve all User details	PASSED	0.001 s
5	When Admin sends HTTPS Request to retrieve all User details	PASSED	0.890 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve all Userinfo by ID with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.816 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>/ 12:42:54.708 PM // 12:42:55.524 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS @Get_Userinfo_By_ID</div>				

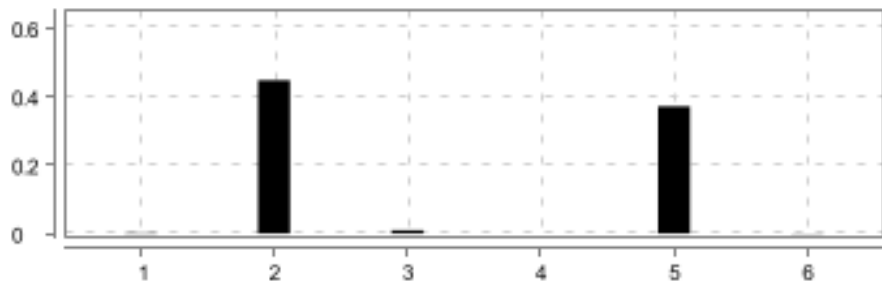

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.442 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the Userinfo by ID API endpoint to retrieve all User details	PASSED	0.001 s
5	When Admin sends HTTPS Request to retrieve all Userinfo by ID details	PASSED	0.358 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.001 s

Check if admin able to retrieve all ActiveUsers with with valid API Endpoint

<div>PASSED</div> <div>DURATION - 0.848 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:42:55.530 PM // 12:42:56.378 PM /				
LMS API All Modules End To End Positive Scenarios				
@Get_Active_Users @ETEPositiveLMS				

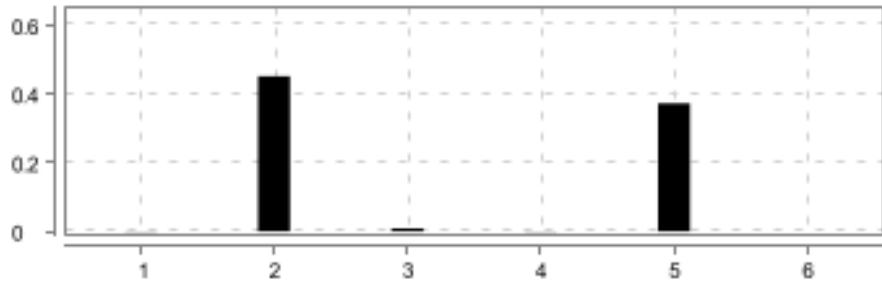

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.435 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.009 s
4	Given Admin creates GET Request for the ActiveUsers endpoint to retrieve all User details	PASSED	0.002 s
5	When Admin sends HTTPS Request to retrieve all ActiveUsers details	PASSED	0.395 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.001 s

Check if admin able to retrieve count users with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.834 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>/ 12:42:56.395 PM // 12:42:57.229 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@Get_Count_Users @ETEPositiveLMS</div>				

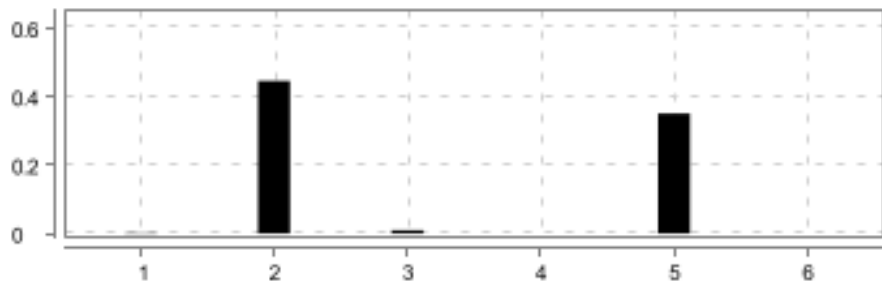

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.448 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin sets the GET Userrequest with UserID "all"	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all count users details	PASSED	0.372 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.001 s

Check if admin able to retrieve count users with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.840 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>/ 12:42:57.245 PM // 12:42:58.085 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@Get_Count_Users @ETEPositiveLMS</div>				

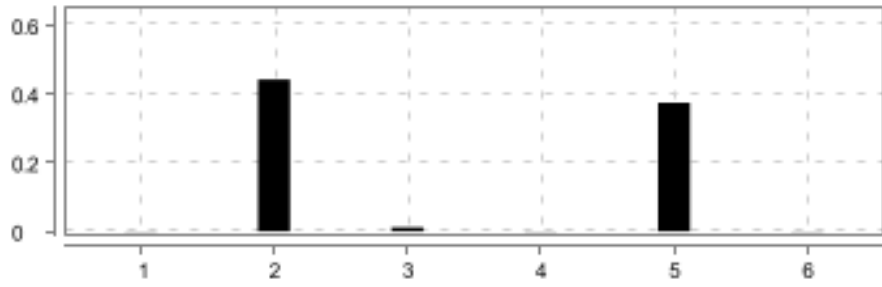

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.452 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.009 s
4	Given Admin sets the GET Userrequest with UserID "R01"	PASSED	0.001 s
5	When Admin sends HTTPS Request to retrieve all count users details	PASSED	0.373 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve count users with with valid API Endpoint

<div>PASSED</div> <div>DURATION - 0.814 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>
/ 12:42:58.092 PM // 12:42:58.906 PM /				
LMS API All Modules End To End Positive Scenarios				
@Get_Count_Users @ETEPositiveLMS				

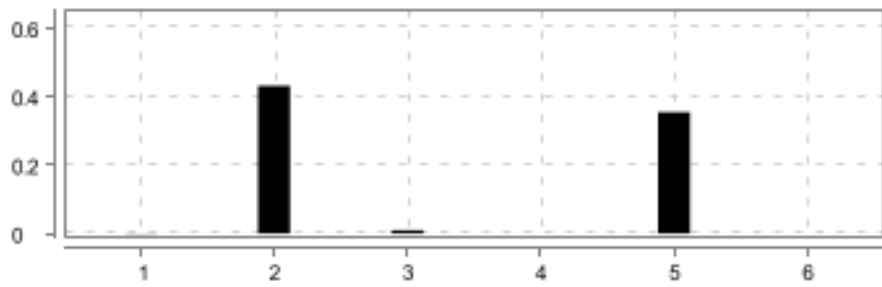

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.446 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin sets the GET Userrequest with UserID "R02"	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all count users details	PASSED	0.351 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve count users with with valid API Endpoint

<div>PASSED</div> <div>DURATION - 0.833 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:42:58.922 PM // 12:42:59.755 PM /				
LMS API All Modules End To End Positive Scenarios				
@Get_Count_Users @ETEPositiveLMS				

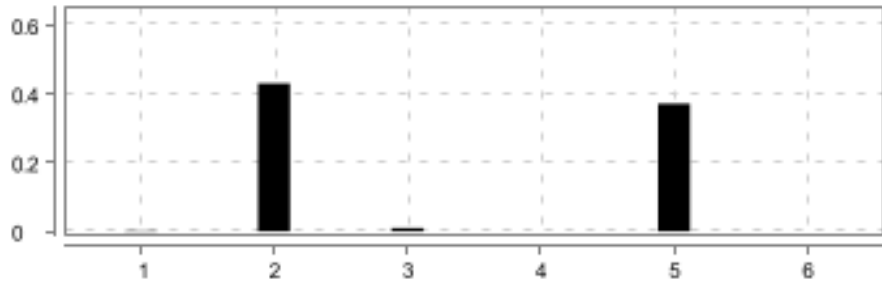

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.442 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.011 s
4	Given Admin sets the GET Userrequest with UserID "R03"	PASSED	0.001 s
5	When Admin sends HTTPS Request to retrieve all count users details	PASSED	0.375 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.001 s

Check if admin able to retrieve user by progbatch with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.802 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>/ 12:42:59.772 PM // 12:43:00.574 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS @Get_Users_ProgBatch</div>				

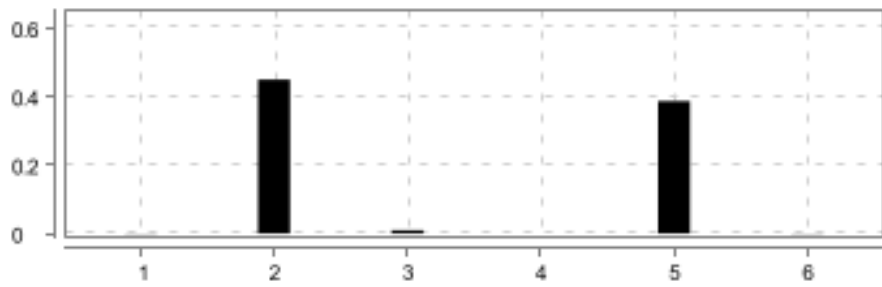

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.432 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the user by progbatch endpoint to retrieve all User details	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all user by progbatch details	PASSED	0.355 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve userbyprog with with valid API Endpoint

PASSED		DURATION - 0.818 s			Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 12:43:00.580 PM // 12:43:01.398 PM /						
LMS API All Modules End To End Positive Scenarios						
@Get_Users_Prog @ETEPossibleLMS						

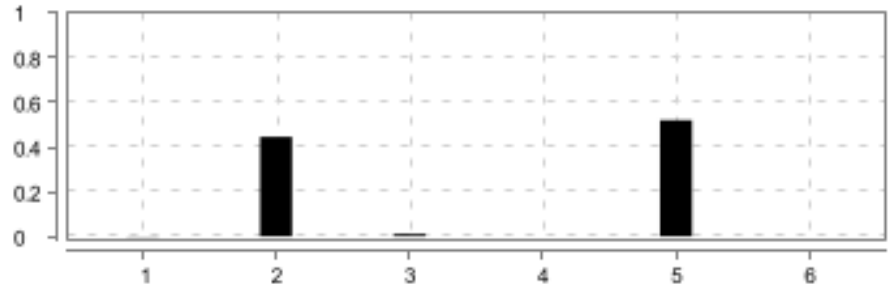

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.431 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the userbyprog endpoint to retrieve all User details	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all userbyprog details	PASSED	0.372 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve UserswithRole with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.852 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>
/ 12:43:01.403 PM // 12:43:02.255 PM /				
LMS API All Modules End To End Positive Scenarios				
@Get_UserswithRole @ETEPositiveLMS				

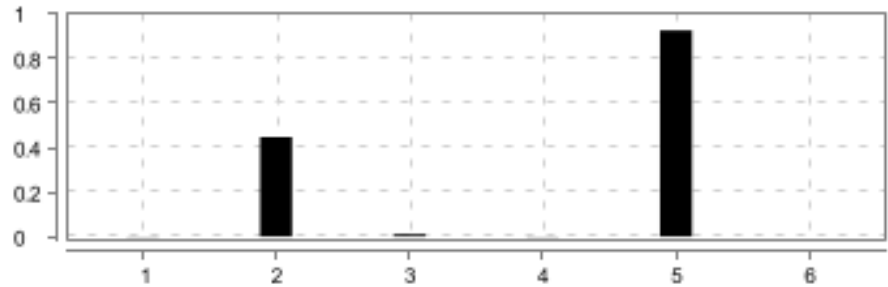

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.450 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the UserswithRole endpoint to retrieve all User details	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all UserswithRole details	PASSED	0.387 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.001 s

Check if admin able to retrieve UserswithRoleID with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 0.981 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>/ 12:43:02.260 PM // 12:43:03.241 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@Get_UserswithRoleID @ETEPositiveLMS</div>				

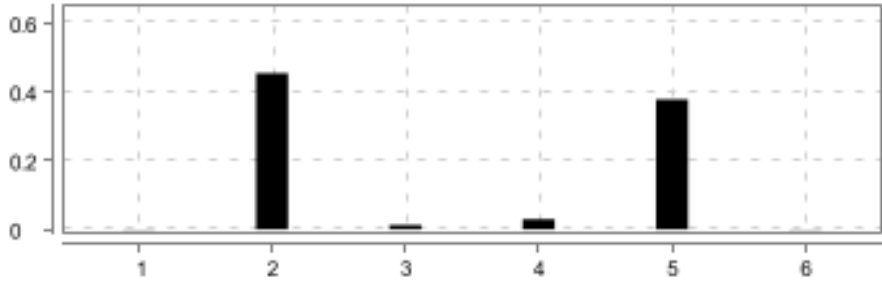

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.446 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.011 s
4	Given Admin creates GET Request for the UserswithRoleID endpoint to retrieve all User details	PASSED	0.000 s
5	When Admin sends HTTPS Request to retrieve all UserswithRoleID details	PASSED	0.520 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Check if admin able to retrieve UserswithFilters with with valid API Endpoint

<div>PASSED</div>	<div>DURATION - 1.389 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>/ 12:43:03.248 PM // 12:43:04.637 PM /</div>				
<div>LMS API All Modules End To End Positive Scenarios</div>				
<div>@ETEPositiveLMS @Get_UserswithFilters</div>				

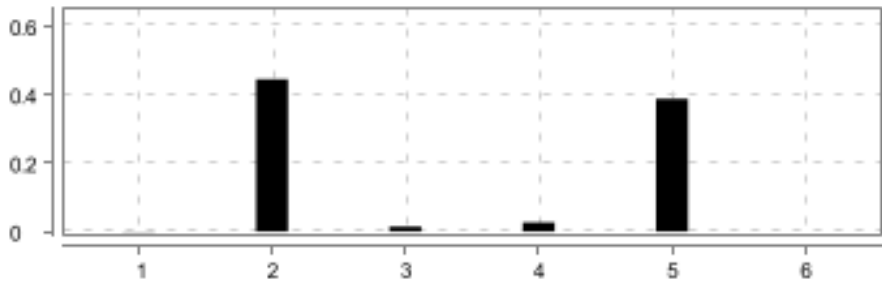

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.447 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin creates GET Request for the UserswithFilters endpoint to retrieve all User details	PASSED	0.001 s
5	When Admin sends HTTPS Request to retrieve all UserswithFilters details	PASSED	0.927 s
6	Then Admin recieves 200 OK and valid response for User	PASSED	0.000 s

Admin is able to update User Login Status with Admin userid

PASSED	DURATION - 0.878 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 12:43:04.662 PM // 12:43:05.540 PM /				
LMS API All Modules End To End Positive Scenarios				
@PUT_byLoginStatus @ETEPositiveLMS				

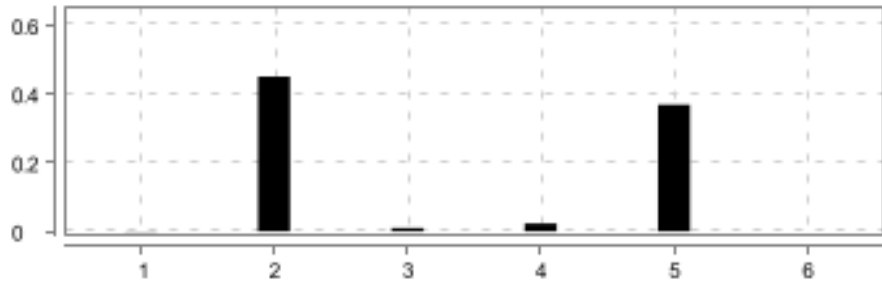

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.455 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.012 s
4	Given Admin creates PUT Request with valid data in request body for LoginStatus	PASSED	0.030 s
5	When Admin sends PUT User request LoginStatus	PASSED	0.378 s
6	Then Admin receives expected status in Put User response	PASSED	0.001 s

Admin is able to assign User to program/batch by Admin userid

PASSED	DURATION - 0.879 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 12:43:05.557 PM // 12:43:06.436 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS @PUT_byRoleProgramBatchStatus				

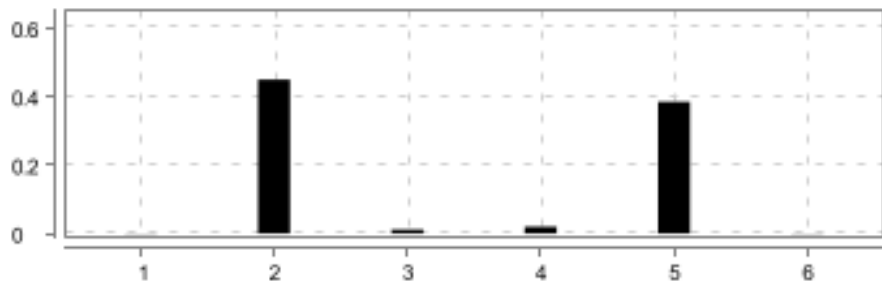

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.445 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.014 s
4	Given Admin creates PUT Request with valid data in request body for RoleProgramBatchStatus	PASSED	0.027 s
5	When Admin sends PUT User request for RoleProgramBatchStatus	PASSED	0.388 s
6	Then Admin receives expected status in Put User response	PASSED	0.000 s

Admin should be able to update User RoleID with valid Url,request body and valid end point

PASSED		DURATION - 0.858 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:43:06.455 PM // 12:43:07.313 PM /						
LMS API All Modules End To End Positive Scenarios						
@ETEPositiveLMS @PUT_User_RoleID_Positive						

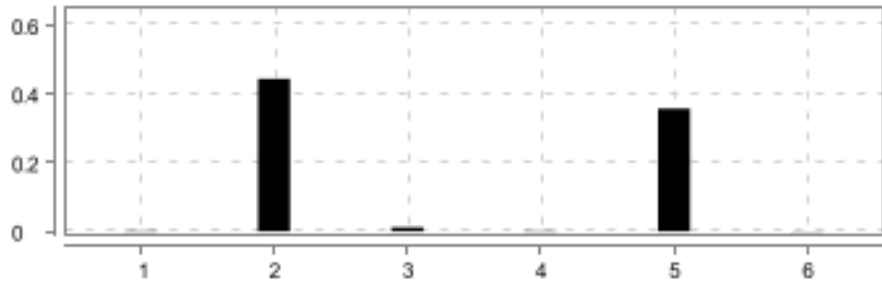

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.451 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given Admin sets Put User RoleID request with valid Url, invalid endpoint and valid request body	PASSED	0.023 s
5	When Admin sends Put User RoleID request	PASSED	0.369 s
6	Then Admin receives 200 status in Put User RoleID response	PASSED	0.000 s

Admin should be able to update User Role status with valid Url,request body and valid end point

<div>PASSED</div>	<div>DURATION - 0.872 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>
/ 12:43:07.321 PM // 12:43:08.193 PM /				
LMS API All Modules End To End Positive Scenarios				
@PUT_User_RoleStatus_Positive @ETEPositiveLMS				

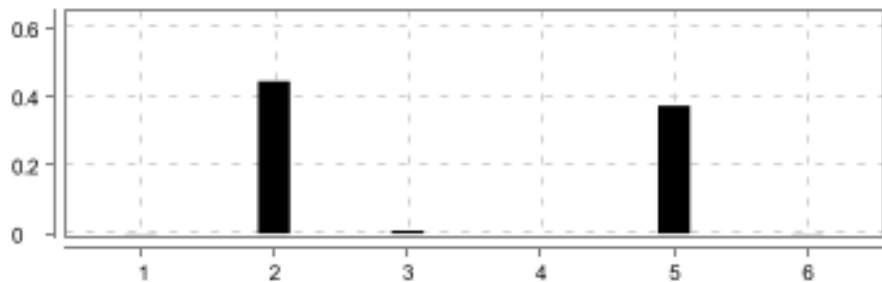

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.450 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.011 s
4	Given Admin sets Put User Role status request with valid Url, invalid endpoint and valid request body	PASSED	0.020 s
5	When Admin sends Put User Role status request	PASSED	0.385 s
6	Then Admin receives 200 status in Put User Role status response	PASSED	0.001 s

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

PASSED		DURATION - 0.820 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:43:08.200 PM // 12:43:09.020 PM /						
LMS API All Modules End To End Positive Scenarios						
@DeleteUserProgramBatchUserId @ETEPositiveLMS						

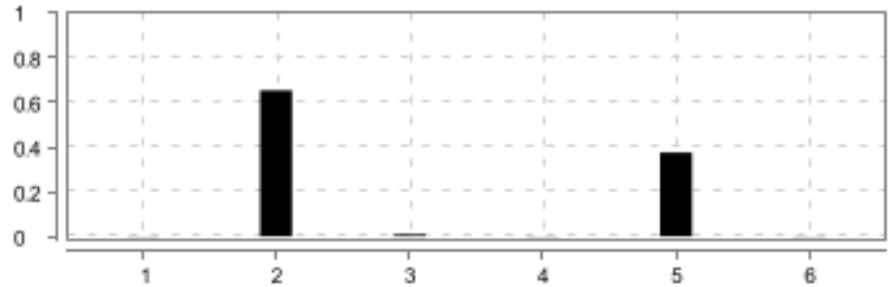

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.444 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.011 s
4	Given Admin creates Delete Request to delete user assigned to programs/batches for a user	PASSED	0.002 s
5	When Admin sends HTTPS Request for DeleteUsersPrgmBatch for a user	PASSED	0.357 s
6	Then User should be able to get 200 in the response for DeleteUsersPrgmBatch	PASSED	0.001 s

Authorized admin able to delete User

<div>PASSED</div>	<div>DURATION - 0.835 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>
/ 12:43:09.025 PM // 12:43:09.860 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS @Delete_User				

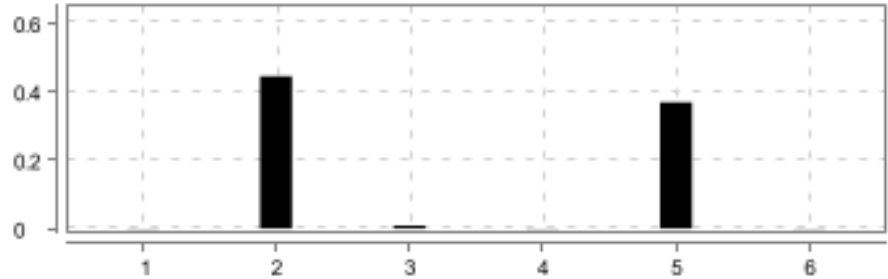

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.445 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.009 s
4	Given Authorized admin sets Delete User by UserID request with valid endpoint	PASSED	0.000 s
5	When Admin sends Delete User request with UserID	PASSED	0.374 s
6	Then Admin receives 200 OK Status in delete User response	PASSED	0.001 s

Authorized Admin able to delete batch with valid url, end point by valid batch ID

<div><div>PASSED</div><div>DURATION - 1.046 s</div></div>		<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>
/ 12:43:09.865 PM // 12:43:10.911 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS @Delete_Batch_Positive				

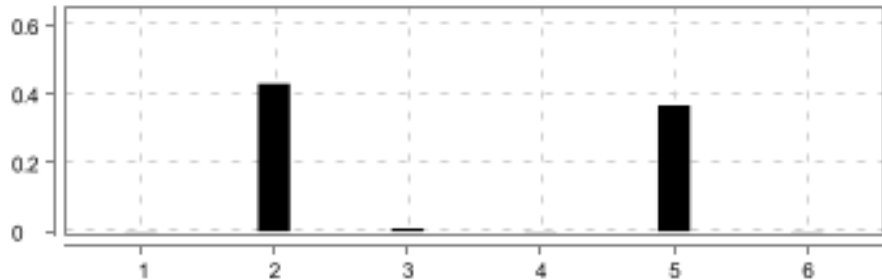

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.654 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.009 s
4	Given Authorized Admin sets Delete Batch request with valid Url,valid endpoint, batch ID	PASSED	0.001 s
5	When Admin sends Delete Batch request	PASSED	0.376 s
6	Then Admin receives 200 OK Status in Batch response	PASSED	0.001 s

Authorized admin able to delete Program by programID

<div>PASSED</div>	<div>DURATION - 0.829 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>
/ 12:43:10.916 PM // 12:43:11.745 PM /				
LMS API All Modules End To End Positive Scenarios				
@Delete_Program_ProgramID @ETEPositiveLMS				

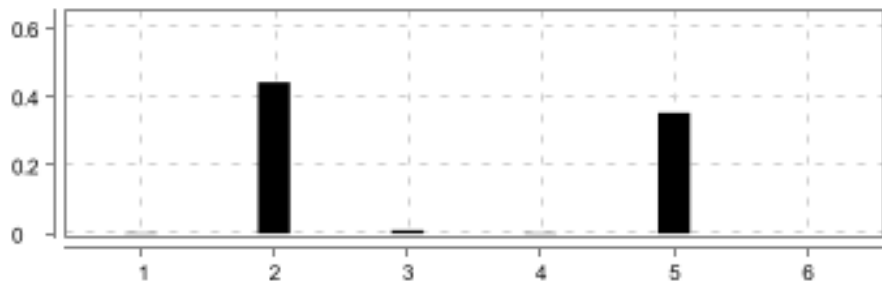

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.445 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.009 s
4	Given Authorized admin sets Delete Program by ProgramID request with valid endpoint	PASSED	0.001 s
5	When Admin sends Delete Program request with programID	PASSED	0.369 s
6	Then Admin receives expected status in Delete Program response	PASSED	0.001 s

Authorized admin able to delete Program by programName

PASSED		DURATION - 0.812 s			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 12:43:11.750 PM // 12:43:12.562 PM /						
LMS API All Modules End To End Positive Scenarios						
@Delete_Program_ProgramName @ETEPositiveLMS						

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.001 s
2	When Admin send Post Login request	PASSED	0.430 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.009 s
4	Given Authorized admin sets Delete Program by programName request with valid endpoint	PASSED	0.001 s
5	When Admin sends Delete Program request with programName	PASSED	0.367 s
6	Then Admin receives expected status in Delete Program response	PASSED	0.001 s

Check if Admin able to logout

<div>PASSED</div> <div>DURATION - 0.809 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>
/ 12:43:12.577 PM // 12:43:13.386 PM /				
LMS API All Modules End To End Positive Scenarios				
@ETEPositiveLMS				

#	Step / Hook Details	Status	Duration
1	Given Admin logs in with valid Username and password	PASSED	0.002 s
2	When Admin send Post Login request	PASSED	0.442 s
3	Then Admin should be able to get 200 in the response and generate Token	PASSED	0.010 s
4	Given User logs out using Logout Module	PASSED	0.002 s
5	When Admin calls Get Https method with valid endpoint	PASSED	0.353 s
6	Then Admin should be able to get 200 in the response for Logout Module	PASSED	0.000 s