Cucumber Report

Start : Jul 27, 6:16:50.823 PM	End : Jul 27, 6:18:34.378 PM	Duration : 1 m 43.555 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 4 SKIPPED - 0	PASSED - 105 FAILED - 12 SKIPPED - 0	PASSED - 339 FAILED - 12 SKIPPED - 0

Features: 5 — 20 %

Scenarios: 117 — 89 %

Steps: 351 — 96 %
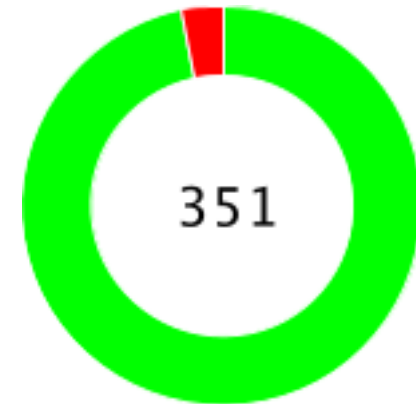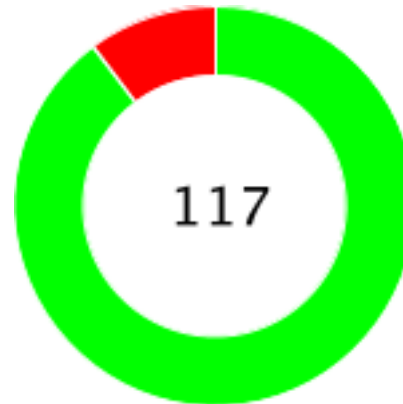
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Assignment module	40.866 s	27	24	3	0	81	78	3	0
Assignment Submit module	13.328 s	23	23	0	0	69	69	0	0
Program Batch	17.671 s	22	19	3	0	66	63	3	0
PROGRAM MODULE	9.093 s	16	12	4	0	48	44	4	0
User	22.189 s	29	27	2	0	87	85	2	0

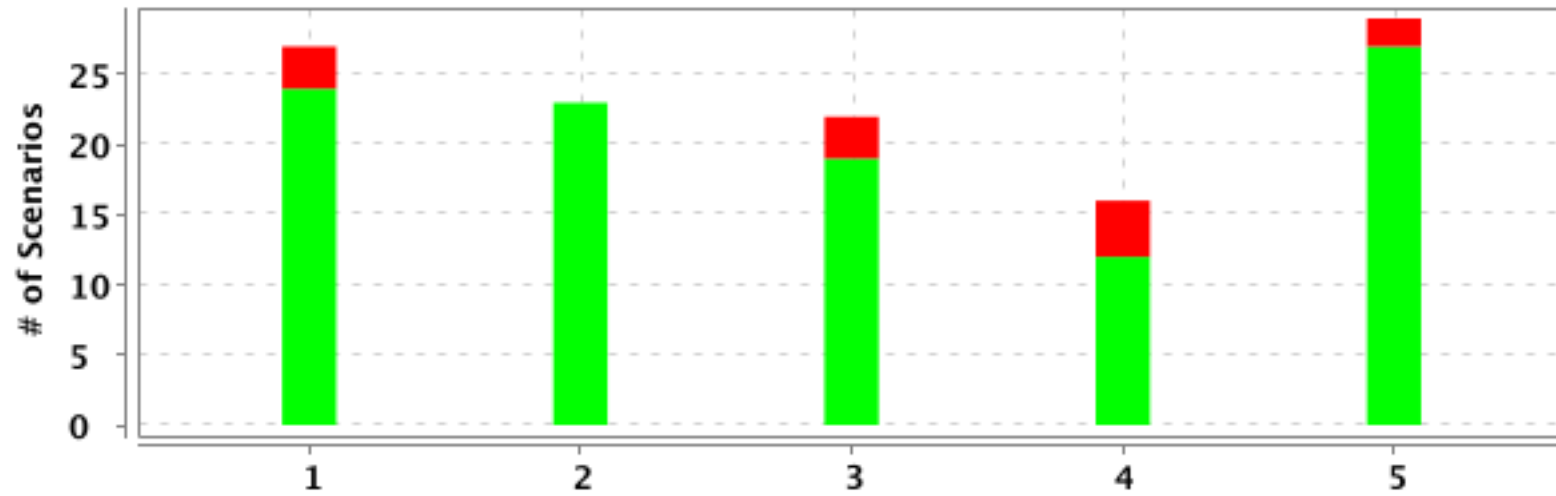| #	Feature Name	Scenario Name
1	*Assignment module*	*Check if user able to add a record with "Post_Assignment_PastDueDate" endpoint and request body*
2		*Check if user able to add a record with "Post_Assignment_DueDateMentionedFormat" endpoint and request body*
3		*Check if user able to retrieve a record with invalid Assignment or batch ID*
4	*Program Batch*	*Check if user able to retrieve a batch with "Valid" batchId*
5		*Check if user able to retrieve a batch with "Invalid" batchId*
6		*Check if user able to update a Batch with "Put_Batch_Invalid" batchID and mandatory request body*
7	*PROGRAM MODULE*	*Check if user able to update a program with "putIdValid" valid programID*
8		*Check if user able to update a program with missing field Program Id*
9		*Check if user able to update a program with missing field programName*
10		*Check if user able to update a program with valid programName for Program Module*

#	Feature Name	Scenario Name
11	*User*	*Check if User able to retrieve all staff with valid LMS API*
12		*Check if user able to delete a user with "Valid" userId*

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@Assignment	27	24	3	0	1	0	1	0
@CreateAssignment	12	10	2	0	1	0	1	0
@GetAllAssignments	1	1	0	0	1	0	1	0
@GetAssignmentByAssignmentID	2	2	0	0	1	0	1	0
@GetAssignmentByBatchID	2	2	0	0	1	0	1	0
@UpdateAssignment	8	8	0	0	1	0	1	0
@DeleteAssignmentByAssignmentID	2	2	0	0	1	0	1	0
@GetAssignmentByDeletedAssignmentID	2	1	1	0	1	0	1	0
@GetAssignmentByDeletedBatchID	2	1	1	0	1	0	1	0
@AssignmentSubmit	23	23	0	0	1	1	0	0
@tag1_CreateAssignmentSubmit	6	6	0	0	1	1	0	0
@tag2_Get_All_Submission	1	1	0	0	1	1	0	0
@tag3_Get_Grade_by_Valid_AssignmentID	2	2	0	0	1	1	0	0
@tag3_Get_Grade_by_Valid_StudentID	2	2	0	0	1	1	0	0
@tag4_Get_Grade_by_Valid_BatchID	2	2	0	0	1	1	0	0
@tag5_Get_Submission_by_Valid_BatchID	2	2	0	0	1	1	0	0
@tag6_Get_Submission_by_UserID	2	2	0	0	1	1	0	0

| TAG | Scenario | | | | Feature | | | |
Name	T	P	F	S	T	P	F	S
@tag7_PutResubmit_Assignment	2	2	0	0	1	1	0	0
@tag8_PutGradeBySubmissionId	2	2	0	0	1	1	0	0
@tag9_DeleteAssignmentSubmitBySubmissionId	2	2	0	0	1	1	0	0
@ProgramBatch	51	46	5	0	2	0	2	0
@AddBatch	6	6	0	0	1	0	1	0
@Get_All_001	2	2	0	0	1	0	1	0
@Get_ByBatchId_001	2	0	2	0	1	0	1	0
@Get_ByBatchName_001	2	2	0	0	1	0	1	0
@Get_ByProgramId_001	2	2	0	0	1	0	1	0
@UpdateBatch	6	5	1	0	1	0	1	0
@DeleteBatch	2	2	0	0	1	0	1	0
@ProgramModule	16	12	4	0	1	0	1	0
@01PostTag	4	4	0	0	1	0	1	0
@03Get_pgmId	2	2	0	0	1	0	1	0
@04PutByID_Valid	1	0	1	0	1	0	1	0
@05PutByID_invalid	1	1	0	0	1	0	1	0
@06PutByID_missing	1	0	1	0	1	0	1	0

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@07PutByName_missing	1	0	1	0	1	0	1	0
@08PutByName_Valid	1	0	1	0	1	0	1	0
@09PutByName_invalid	1	1	0	0	1	0	1	0
@10Delete_pgmName	2	2	0	0	1	0	1	0
@11Delete_pgmID_valid	1	1	0	0	1	0	1	0
@12Delete_pgmID_invalid	1	1	0	0	1	0	1	0
@CreateUser	9	9	0	0	1	0	1	0
@UpdateUser	6	6	0	0	1	0	1	0
@UpdateUserRole	4	4	0	0	1	0	1	0
@AssignUserBatch	3	3	0	0	1	0	1	0
@GetAllUsers	1	1	0	0	1	0	1	0
@GetUserById	2	2	0	0	1	0	1	0
@GetAllUsersWithRoles	1	1	0	0	1	0	1	0
@GetAllStaff	1	0	1	0	1	0	1	0
@DeleteUser	2	1	1	0	1	0	1	0

#	Feature Name	T	P	F	S	Duration
1	Assignment module	27	24	3	0	40.866 s
2	Assignment Submit module	23	23	0	0	13.328 s
3	Program Batch	22	19	3	0	17.671 s
4	PROGRAM MODULE	16	12	4	0	9.093 s
5	User	29	27	2	0	22.189 s
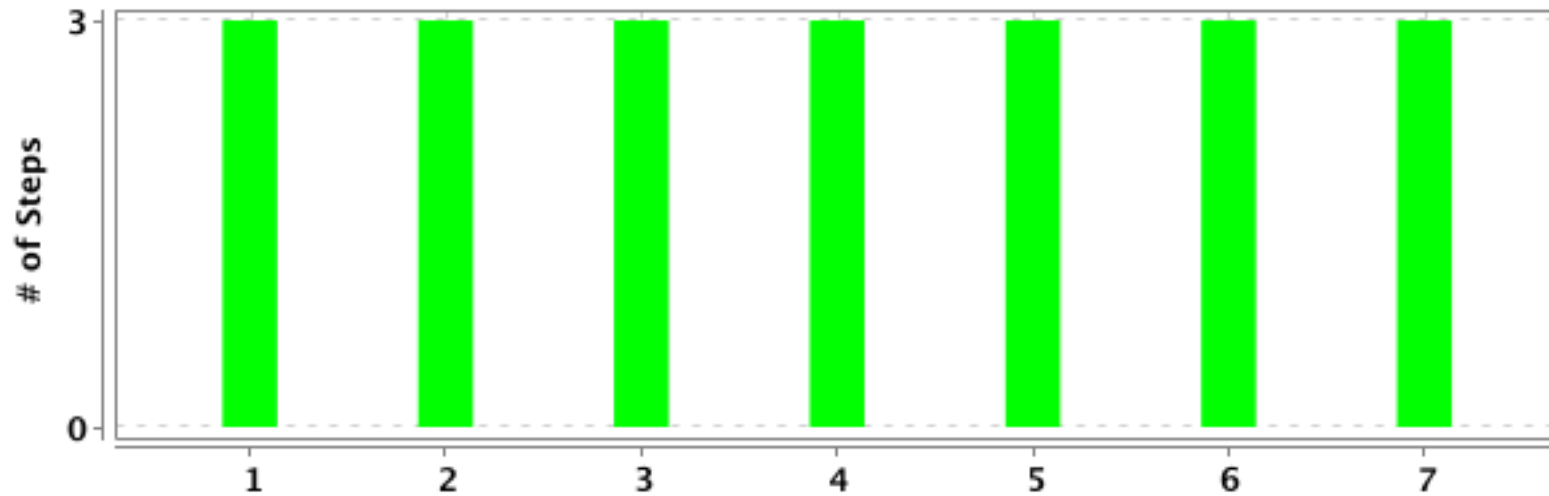
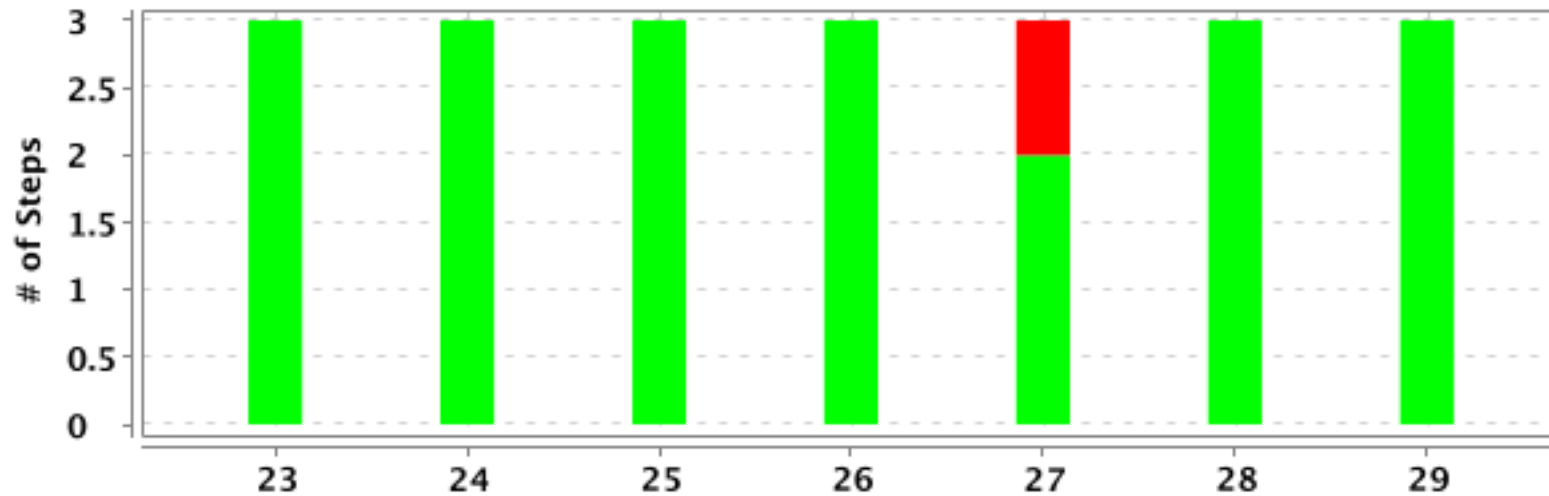| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Assignment module	Check if user able to add a record with "Post_Assignment_Valid" endpoint and request body	3	3	0	0	12.446 s
2		Check if user able to add a record with "Post_Assignment_Existing" endpoint and request body	3	3	0	0	1.770 s
3		Check if user able to add a record with "Post_Assignment_MissingAssignmentName" endpoint and *	3	3	0	0	0.749 s
4		Check if user able to add a record with "Post_Assignment_MissingDueDate" endpoint and request *	3	3	0	0	1.038 s
5		Check if user able to add a record with "Post_Assignment_MissingAssignmentDescription" endpo *	3	3	0	0	1.261 s
6		Check if user able to add a record with "Post_Assignment_MissingBatchId" endpoint and request *	3	3	0	0	1.016 s
7		Check if user able to add a record with "Post_Assignment_MissingCreatedBy" endpoint and *	3	3	0	0	0.628 s

* The feature name and/or scenario name has been cropped to fit in the available space.
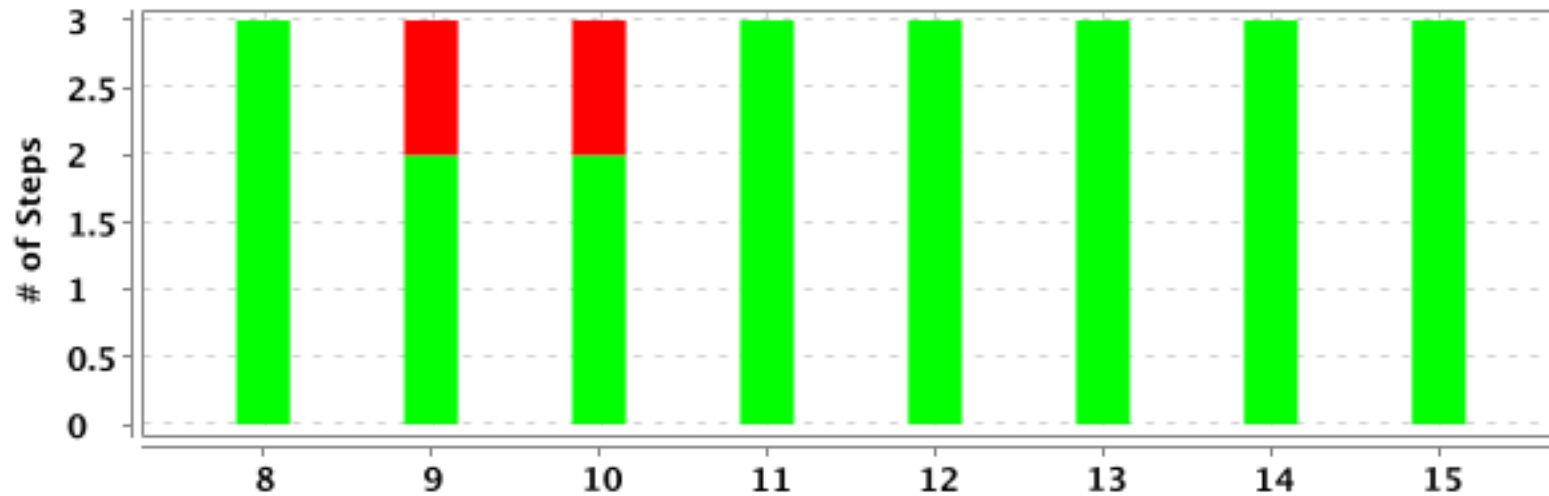
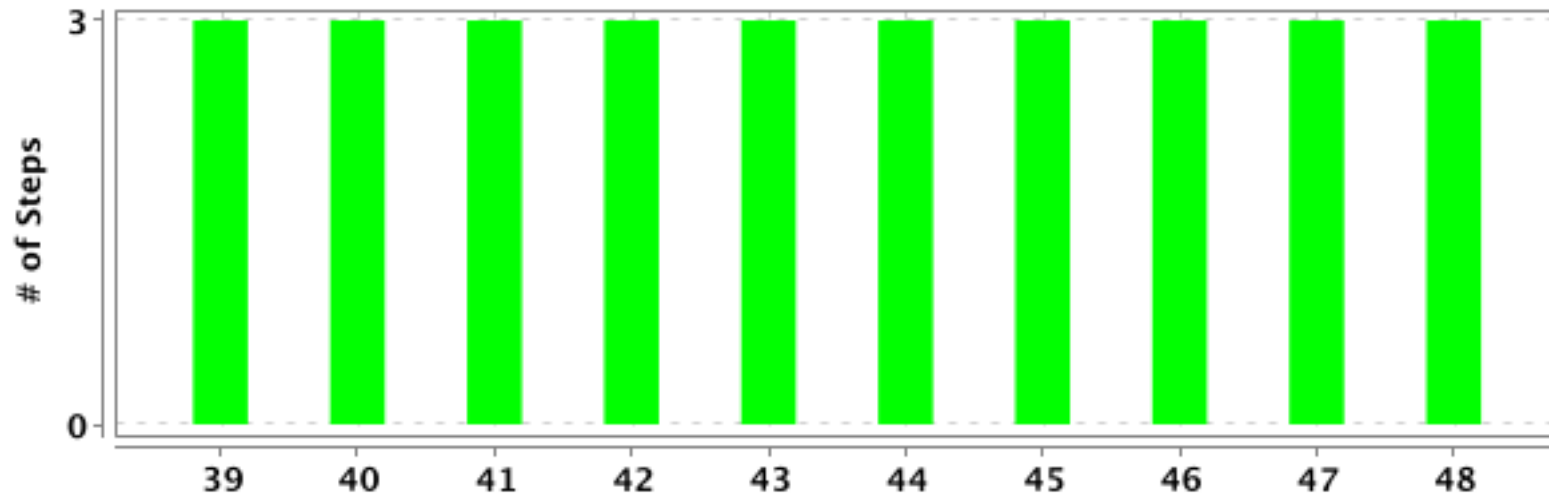| #	Feature Name	Scenario Name	T	P	F	S	Duration
8	Assignment module	Check if user able to add a record with "Post_Assignment_MissingGraderId" endpoint and request *	3	3	0	0	0.650 s
9		Check if user able to add a record with "Post_Assignment_PastDueDate" endpoint and request *	3	2	1	0	0.638 s
10		Check if user able to add a record with "Post_Assignment_DueDateMentionedFormat" endpoint *	3	2	1	0	0.863 s
11		Check if user able to add a record with "Post_Assignment_CreatedByStudent" endpoint and *	3	3	0	0	2.025 s
12		Check if user able to add a record with "Post_Assignment_CreatedByInactiveUser" endpoint and *	3	3	0	0	1.815 s
13		Check if user able to retrieve a record with valid LMS API	3	3	0	0	2.958 s
14		Check if user able to retrieve a record with valid Assignment or Batch ID	3	3	0	0	0.780 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
15		*Check if user able to retrieve a record with valid Assignment or Batch ID*	3	3	0	0	0.690 s
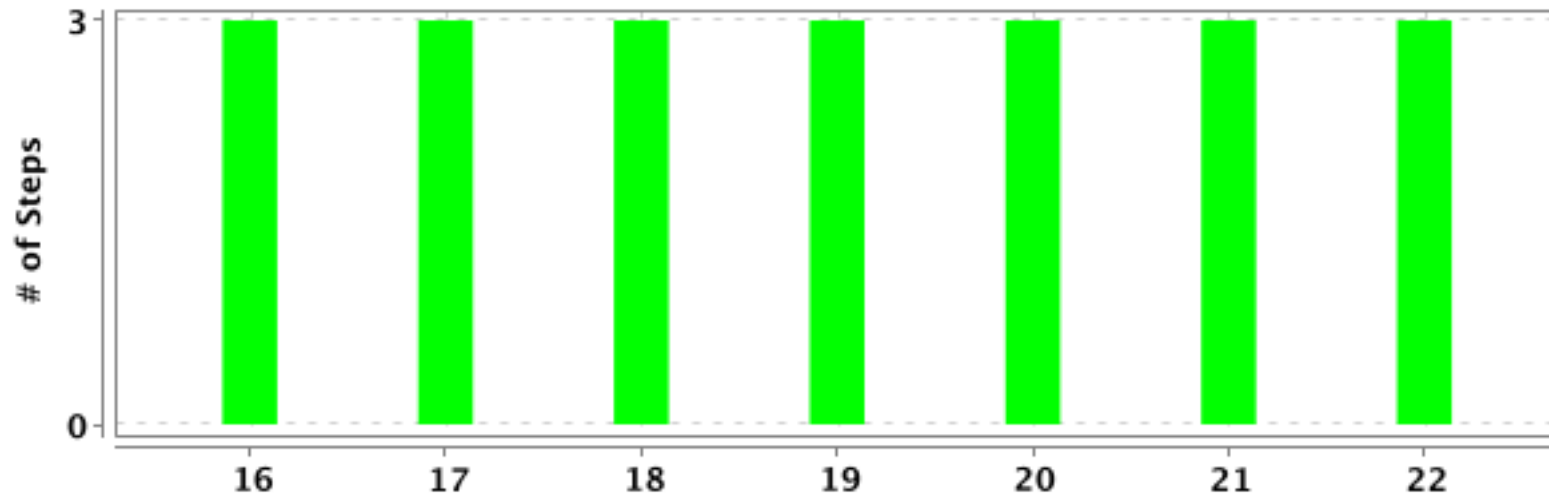
#	Feature Name	Scenario Name	T	P	F	S	Duration
16	Assignment module	Check if user able to update a record with "Put_Assignment_ValidId", AssignmentId and request body	3	3	0	0	0.714 s
17		Check if user able to update a record with "Put_Assignment_InvalidId", AssignmentId and request body	3	3	0	0	0.792 s
18		Check if user able to update a record with "Put_Assignment_MissingAssignmentName", Assignmen *	3	3	0	0	0.732 s
19		Check if user able to update a record with "Put_Assignment_MissingDueDate", AssignmentId and *	3	3	0	0	1.022 s
20		Check if user able to update a record with "Put_Assignment_MissingAssignmentDescription", *	3	3	0	0	0.754 s
21		Check if user able to update a record with "Put_Assignment_MissingBatchId", AssignmentId and *	3	3	0	0	0.616 s
22		Check if user able to update a record with "Put_Assignment_MissingCreatedBy", AssignmentId and *	3	3	0	0	0.736 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
23	Assignment module	Check if user able to update a record with "Put_Assignment_MissingGraderId", AssignmentId and *	3	3	0	0	0.685 s
24		Check if user able to delete a record with valid and invalid Assignment ID	3	3	0	0	2.243 s
25		Check if user able to delete a record with valid and invalid Assignment ID	3	3	0	0	1.035 s
26		Check if user able to retrieve a record with invalid Assignment or batch ID	3	3	0	0	0.648 s
27		Check if user able to retrieve a record with invalid Assignment or batch ID	3	2	1	0	0.479 s
28	Assignment Submit module	Check if user able to create a submission with "Post_AssignmentSubmit_Valid" endpoint and request body	3	3	0	0	3.649 s
29		Check if user able to create a submission with "Post_AssignmentSubmit_Repeated" endpoint and request *	3	3	0	0	0.724 s

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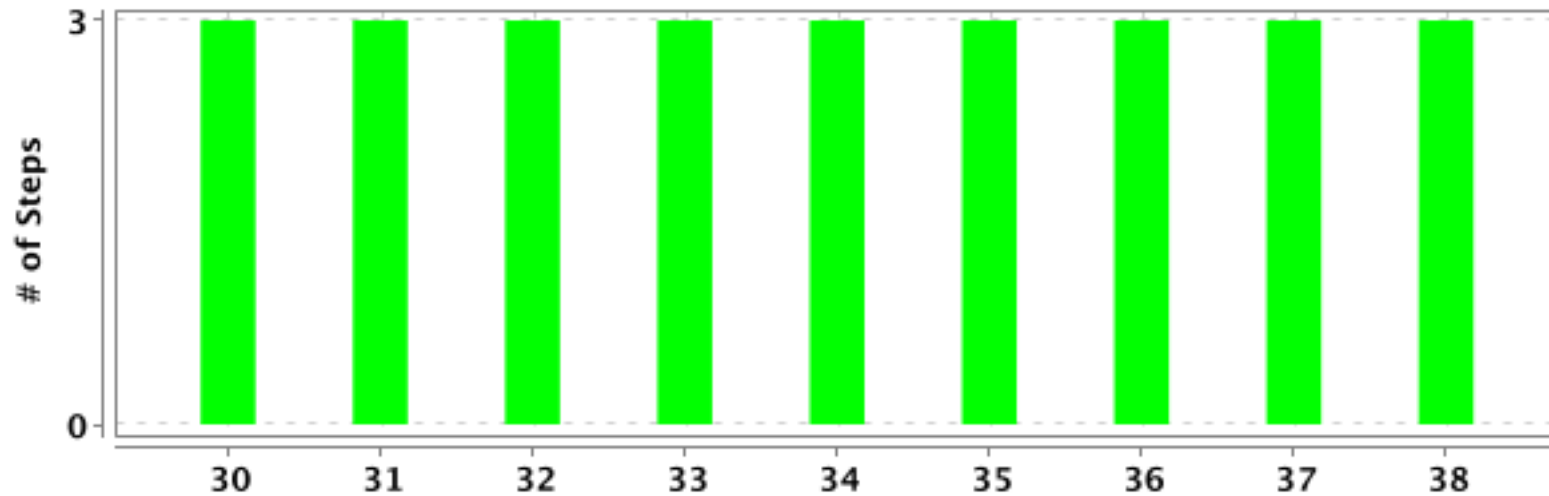
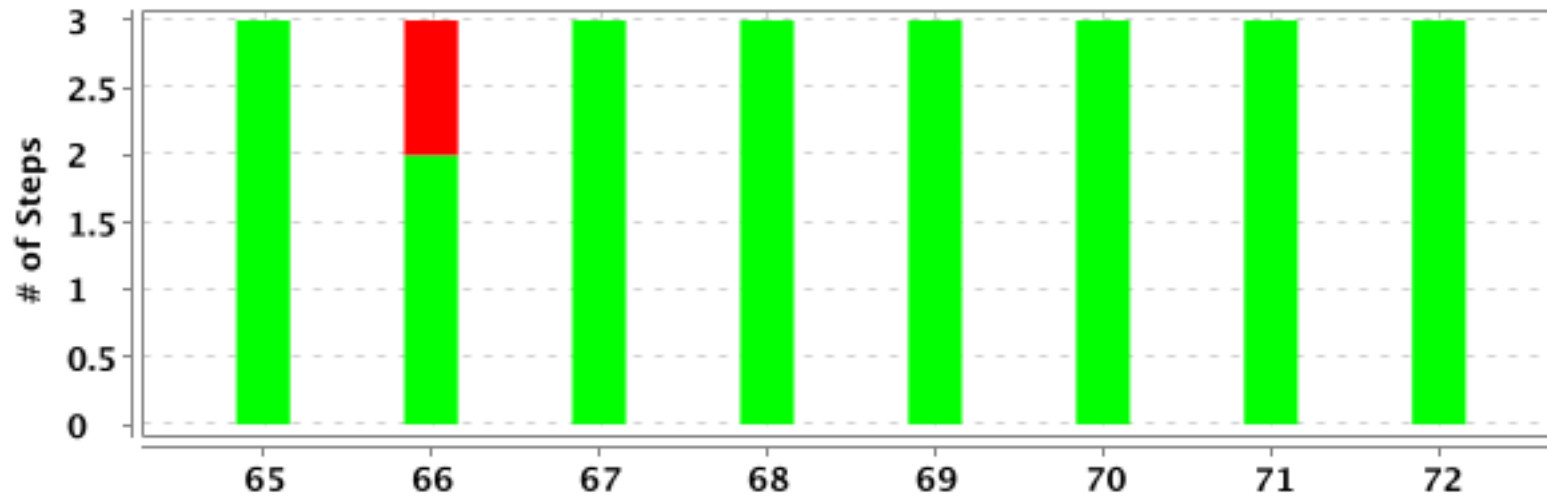| #	Feature Name	Scenario Name	T	P	F	S	Duration
30	Assignment Submit module	Check if user able to create a submission with "Post_AssignmentSubmit_MissingSubDesc" endpoint and *	3	3	0	0	0.664 s
31		Check if user able to create a submission with "Post_AssignmentSubmit_MissingUserId" endpoint and *	3	3	0	0	0.668 s
32		Check if user able to create a submission with "Post_AssignmentSubmit_MissingAssignmentId" endpoint *	3	3	0	0	0.514 s
33		Check if user able to create a submission with "Post_AssignmentSubmit_MissingSubDateTime" endpoint *	3	3	0	0	0.628 s
34		Get Request for all submission	3	3	0	0	0.528 s
35		Get Request get grade by Assignment ID with "Get_Valid_assignmentid"	3	3	0	0	0.571 s
36		Get Request get grade by Assignment ID with "Get_Valid_assignmentid"	3	3	0	0	0.435 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
37		Get Request get grade by Student ID	3	3	0	0	0.521 s
38		Get Request get grade by Student ID	3	3	0	0	0.506 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
39	Assignment Submit module	Get Request get grade by Batch ID "Get_Valid_BatchId"	3	3	0	0	0.632 s
40		Get Request get grade by Batch ID "Get_InValid_BatchId"	3	3	0	0	0.428 s
41		Get Request get submission by Batch ID	3	3	0	0	0.577 s
42		Get Request get submission by Batch ID	3	3	0	0	0.439 s
43		Get Request get submission by UserID	3	3	0	0	0.070 s
44		Get Request get submission by UserID	3	3	0	0	0.072 s
45		Check if user able to update a submission with submissionId and mandatory request body	3	3	0	0	0.083 s
46		Check if user able to update a submission with submissionId and mandatory request body	3	3	0	0	0.069 s
47		Check if user able to update a submission with submissionId and mandatory request body	3	3	0	0	0.057 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
48		*Check if user able to update a submission with submissionId and mandatory request body*	3	3	0	0	0.087 s
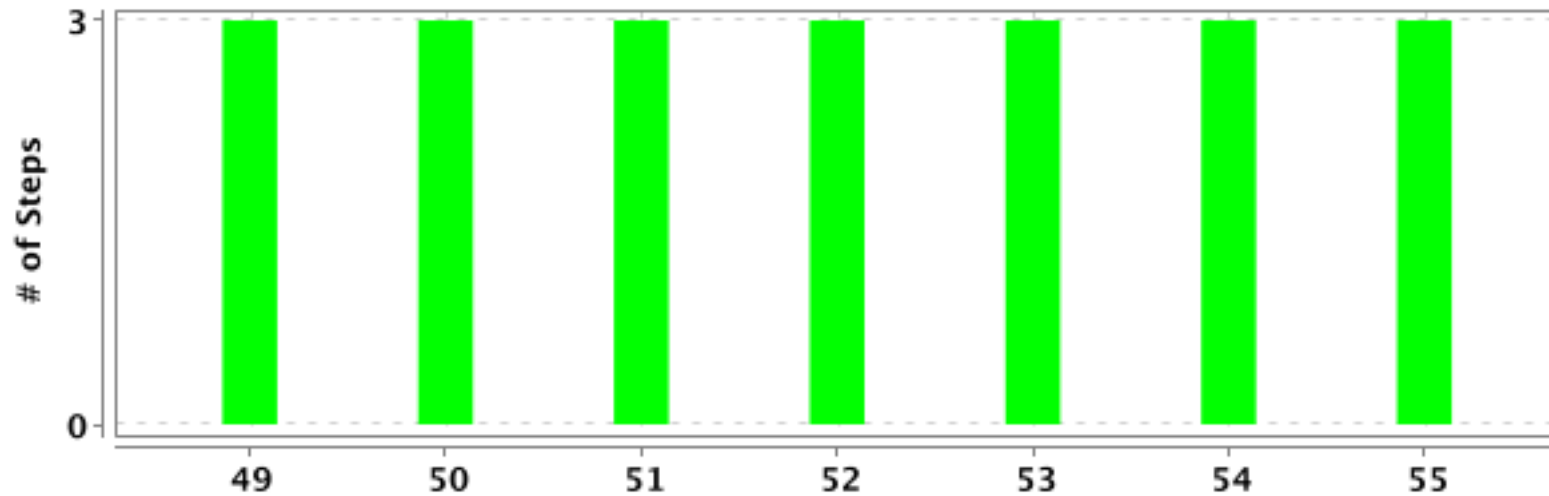
#	Feature Name	Scenario Name	T	P	F	S	Duration
49	Assignment Submit module	Check if user able to delete a submission with valid and invalid Submission ID	3	3	0	0	0.511 s
50		Check if user able to delete a submission with valid and invalid Submission ID	3	3	0	0	0.498 s
51	Program Batch	Check if user able to add a record with "Post_Batch_Valid" endpoint and request body (non existing values)	3	3	0	0	1.112 s
52		Check if user able to add a record with "Post_Batch_Existing" endpoint and request body (non *	3	3	0	0	0.469 s
53		Check if user able to add a record with "Post_Batch_Missing_BatchStatus" endpoint and request *	3	3	0	0	0.578 s
54		Check if user able to add a record with "Post_Batch_Missing_BatchName" endpoint and request *	3	3	0	0	0.494 s
55		Check if user able to add a record with "Post_Batch_Missing_NoOfClasses" endpoint and request *	3	3	0	0	0.661 s

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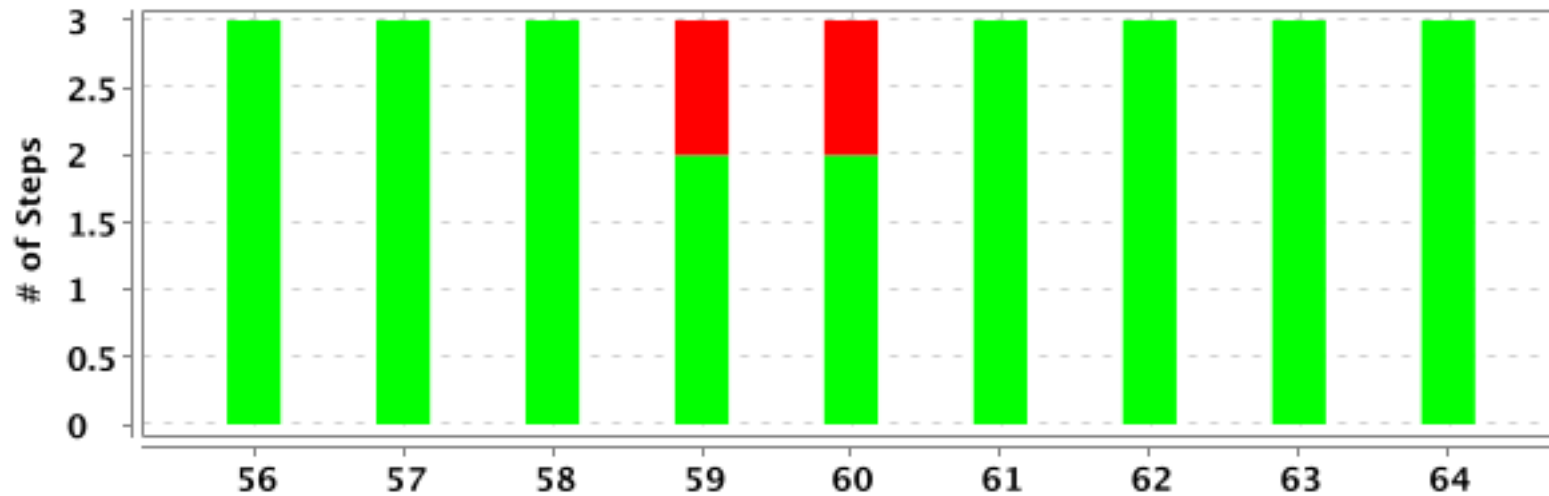
#	Feature Name	Scenario Name	T	P	F	S	Duration
56	Program Batch	Check if user able to add a record with "Post_Batch_Missing_ProgramId" endpoint and request *	3	3	0	0	1.432 s
57		Check if user able to retrieve all batches with "Valid" endpoint	3	3	0	0	3.472 s
58		Check if user able to retrieve all batches with "Invalid" endpoint	3	3	0	0	0.743 s
59		Check if user able to retrieve a batch with "Valid" batchId	3	2	1	0	0.460 s
60		Check if user able to retrieve a batch with "Invalid" batchId	3	2	1	0	0.733 s
61		Check if user able to retrieve a batch with "Valid" batchName	3	3	0	0	0.660 s
62		Check if user able to retrieve a batch with "Invalid" batchName	3	3	0	0	0.483 s
63		Check if user able to retrieve a batch with "Valid" ProgramName	3	3	0	0	0.433 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
64		*Check if user able to retrieve a batch with "Invalid" ProgramName*	3	3	0	0	0.446 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
65	Program Batch	Check if user able to update a Batch with "Put_Batch_Valid" batchID and mandatory request body	3	3	0	0	0.664 s
66		Check if user able to update a Batch with "Put_Batch_Invalid" batchID and mandatory request body	3	2	1	0	0.467 s
67		Check if user able to update a Batch with "Put_Batch_Missing_BatchStatus" batchID and mandatory *	3	3	0	0	0.543 s
68		Check if user able to update a Batch with "Put_Batch_Missing_BatchName" batchID and mandatory *	3	3	0	0	0.488 s
69		Check if user able to update a Batch with "Put_Batch_Missing_NoOfClasses" batchID and mandatory *	3	3	0	0	0.517 s
70		Check if user able to update a Batch with "Put_Batch_Missing_ProgramId" batchID and mandatory *	3	3	0	0	0.526 s
71		Check if user able to delete a Batch with "Valid" batchID	3	3	0	0	0.956 s

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#	Feature Name	Scenario Name	T	P	F	S	Duration
72		Check if user able to delete a Batch with "Invalid" batchID	3	3	0	0	0.882 s
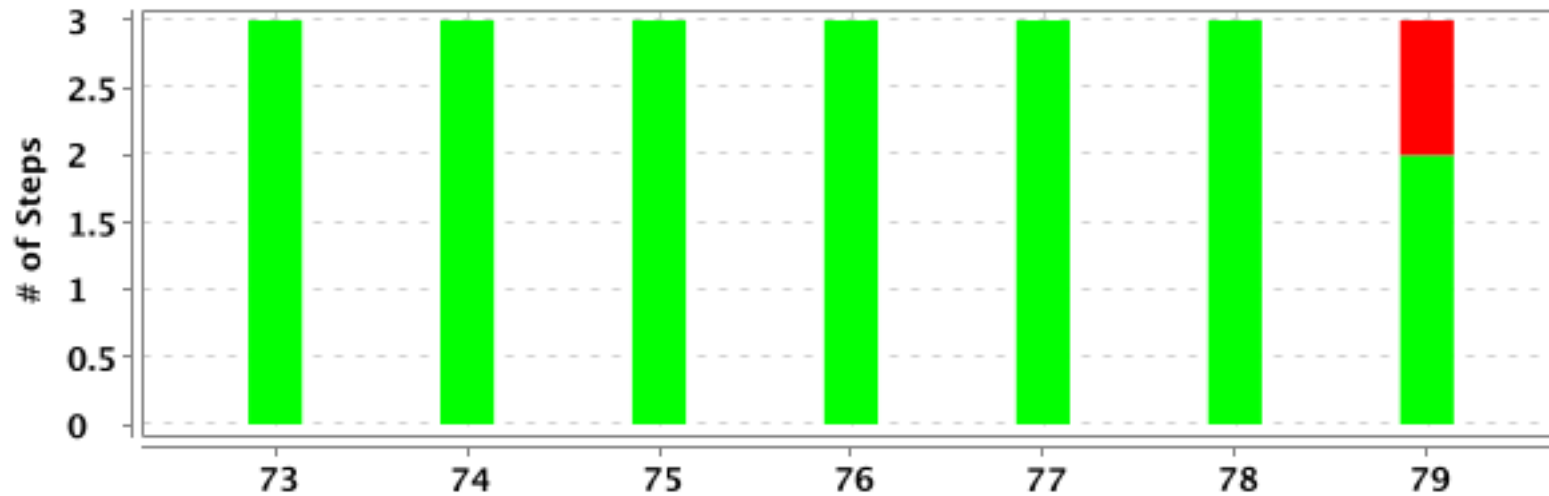
#	Feature Name	Scenario Name	T	P	F	S	Duration
73	PROGRAM MODULE	Check if user able to create a program for existing, non existing and missing mandatory field.	3	3	0	0	0.621 s
74		Check if user able to create a program for existing, non existing and missing mandatory field.	3	3	0	0	0.655 s
75		Check if user able to create a program for existing, non existing and missing mandatory field.	3	3	0	0	0.579 s
76		Check if user able to create a program for existing, non existing and missing mandatory field.	3	3	0	0	0.511 s
77		Check if user able GET a program with valid & invalid program ID and LMS API	3	3	0	0	0.461 s
78		Check if user able GET a program with valid & invalid program ID and LMS API	3	3	0	0	0.473 s
79		Check if user able to update a program with "putIdValid" valid programID	3	2	1	0	0.480 s
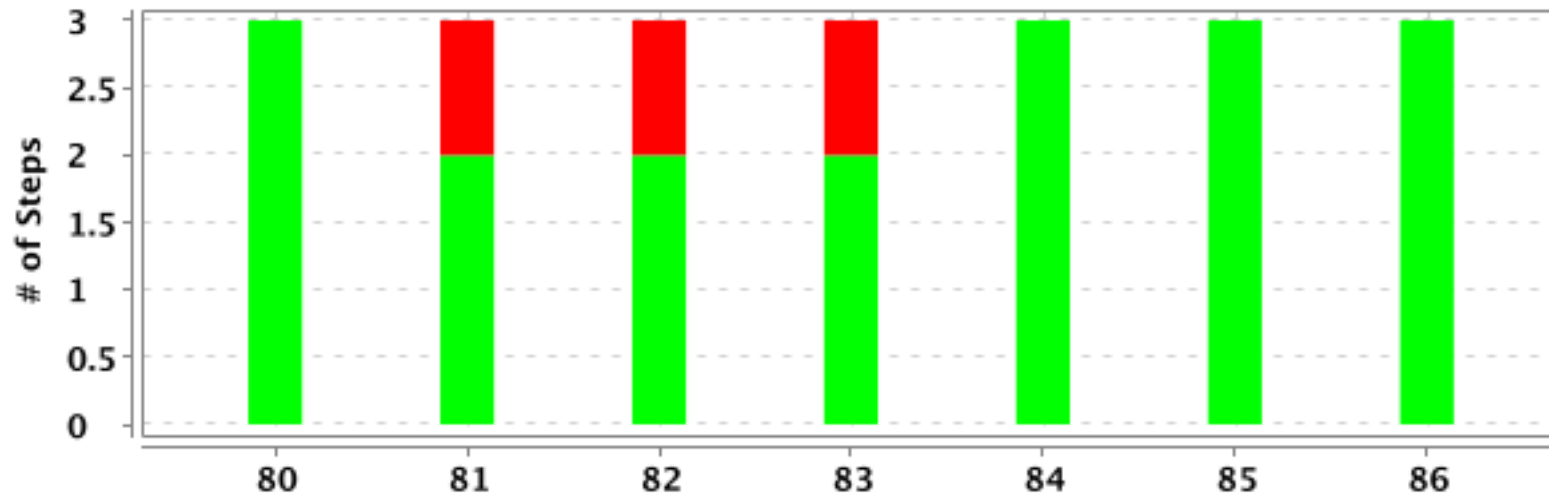
#	Feature Name	Scenario Name	T	P	F	S	Duration
80	PROGRAM MODULE	Check if user able to update a program with invalid programID	3	3	0	0	0.683 s
81		Check if user able to update a program with missing field Program Id	3	2	1	0	0.544 s
82		Check if user able to update a program with missing field programName	3	2	1	0	0.491 s
83		Check if user able to update a program with valid programName for Program Module	3	2	1	0	0.615 s
84		Check if user able to update a program with invalid programName for Program Module	3	3	0	0	0.481 s
85		Check if user able to DELETE a program with valid & invalid program Name and LMS API	3	3	0	0	0.548 s
86		Check if user able to DELETE a program with valid & invalid program Name and LMS API	3	3	0	0	0.599 s
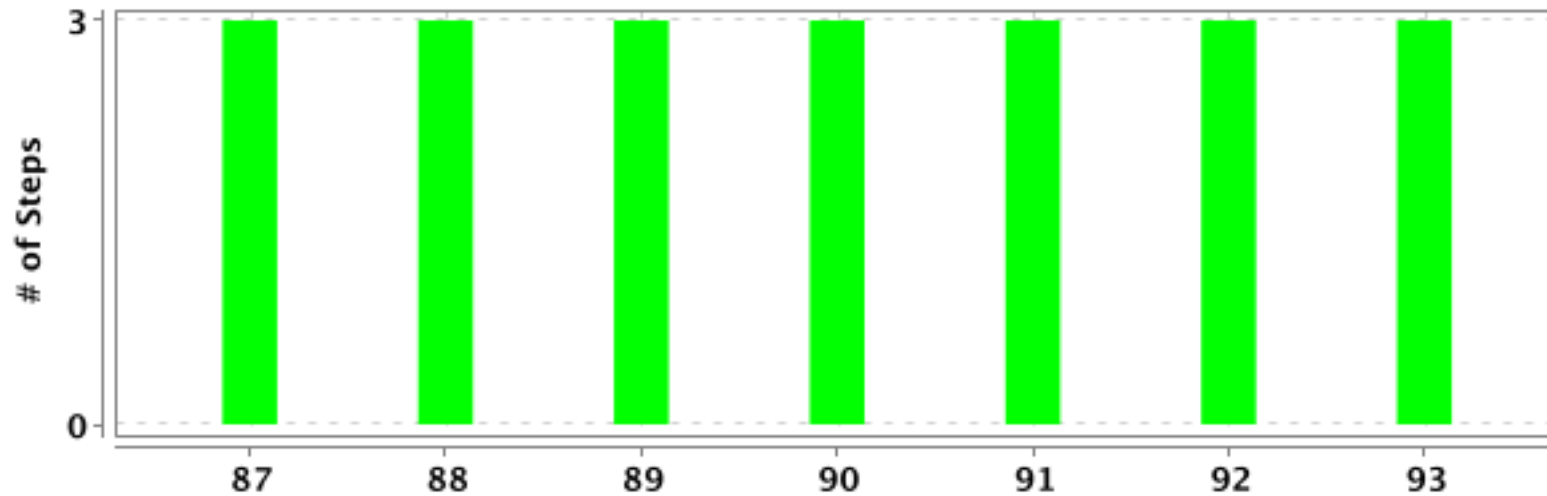
#	Feature Name	Scenario Name	T	P	F	S	Duration
87	PROGRAM MODULE	Check if user able to DELETE a program with valid program ID and LMS API	3	3	0	0	0.562 s
88		Check if user able to DElete a program with invalid program ID and LMS API	3	3	0	0	0.595 s
89	User	Check if user able to add a user with "Post_User_Valid" endpoint and request body	3	3	0	0	1.679 s
90		Check if user able to add a user with "Post_User_Existing" endpoint and request body	3	3	0	0	0.584 s
91		Check if user able to add a user with "Post_User_Missing_PhoneNumber" endpoint and request *	3	3	0	0	0.628 s
92		Check if user able to add a user with "Post_User_Missing_FirstName" endpoint and request body	3	3	0	0	0.281 s
93		Check if user able to add a user with "Post_User_Missing_LastName" endpoint and request body	3	3	0	0	0.574 s

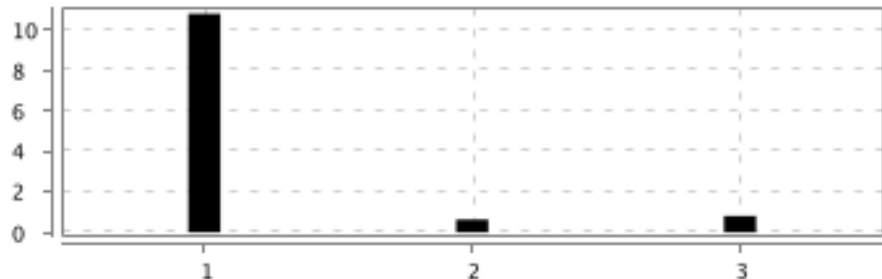* The feature name and/or scenario name has been cropped to fit in the available space.
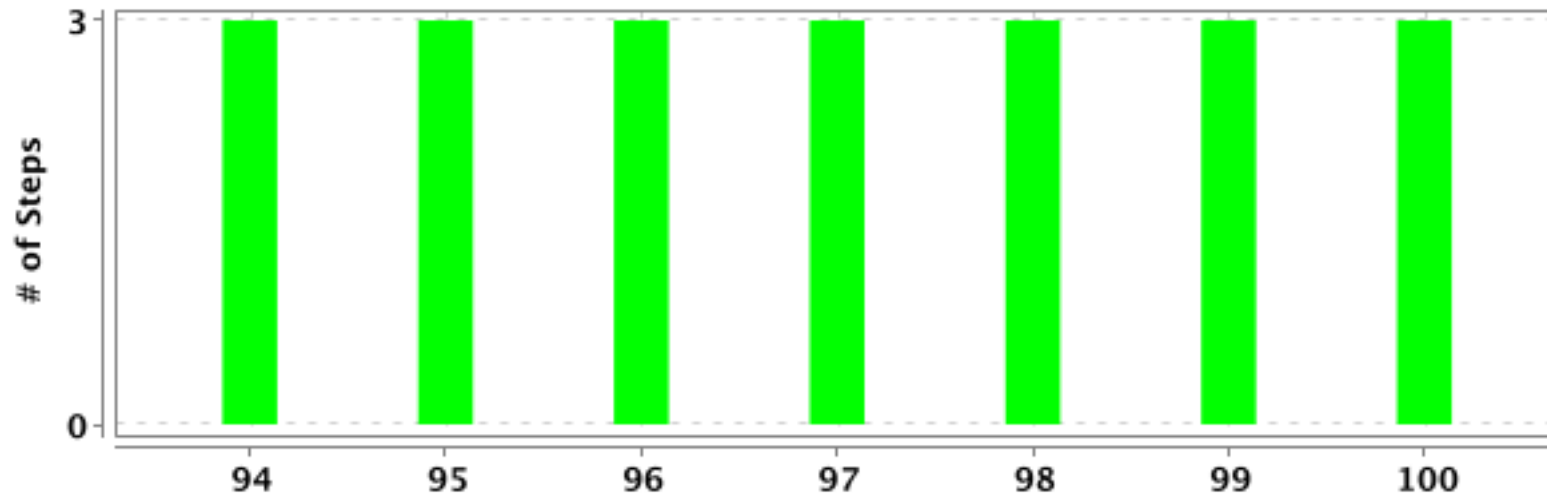
#	Feature Name	Scenario Name	T	P	F	S	Duration
94	User	Check if user able to add a user with "Post_User_Missing_RoleId" endpoint and request body	3	3	0	0	0.457 s
95		Check if user able to add a user with "Post_User_Missing_RoleStatus" endpoint and request body	3	3	0	0	0.436 s
96		Check if user able to add a user with "Post_User_Missing_TimeZone" endpoint and request body	3	3	0	0	0.857 s
97		Check if user able to add a user with "Post_User_Missing_VisaStatus" endpoint and request body	3	3	0	0	0.739 s
98		Check if user able to update a user with "Put_User_Valid" endpoint and request body	3	3	0	0	0.658 s
99		Check if user able to update a user with "Put_User_Missing_PhoneNumber" endpoint and request *	3	3	0	0	0.609 s
10-0		Check if user able to update a user with "Put_User_Missing_FirstName" endpoint and request body	3	3	0	0	0.700 s

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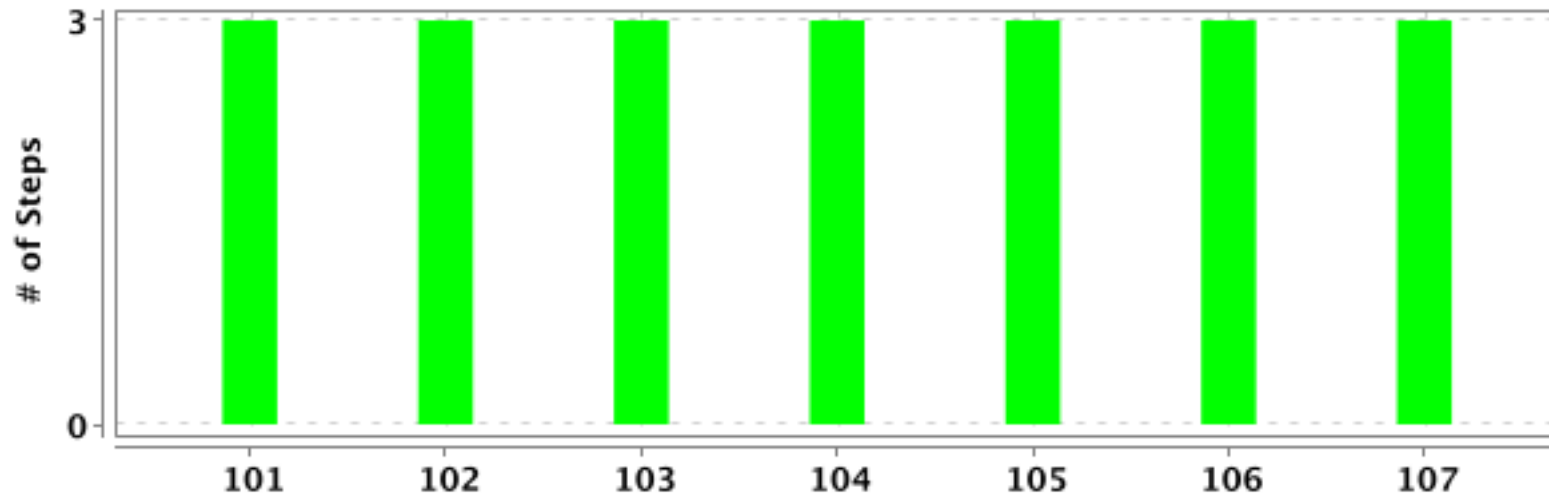
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-1	User	Check if user able to update a user with "Put_User_Missing_LastName" endpoint and request body	3	3	0	0	0.646 s
10-2		Check if user able to update a user with "Put_User_Missing_TimeZone" endpoint and request body	3	3	0	0	0.517 s
10-3		Check if user able to update a user with "Put_User_Missing_VisaStatus" endpoint and request body	3	3	0	0	0.577 s
10-4		Check if user able to update a user role with "Put_UserRole_Valid" endpoint and request body	3	3	0	0	0.595 s
10-5		Check if user able to update a user role with "Put_UserRole_Invalid" endpoint and request body	3	3	0	0	0.551 s
10-6		Check if user able to update a user role with "Put_UserRole_Missing_RoleId" endpoint and request body	3	3	0	0	0.494 s
10-7		Check if user able to update a user role with "Put_UserRole_Missing_RoleStatus" endpoint and request *	3	3	0	0	0.587 s
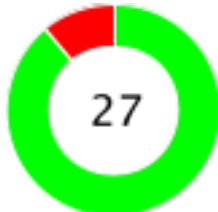
The feature name and/or scenario name has been cropped to fit in the available space.
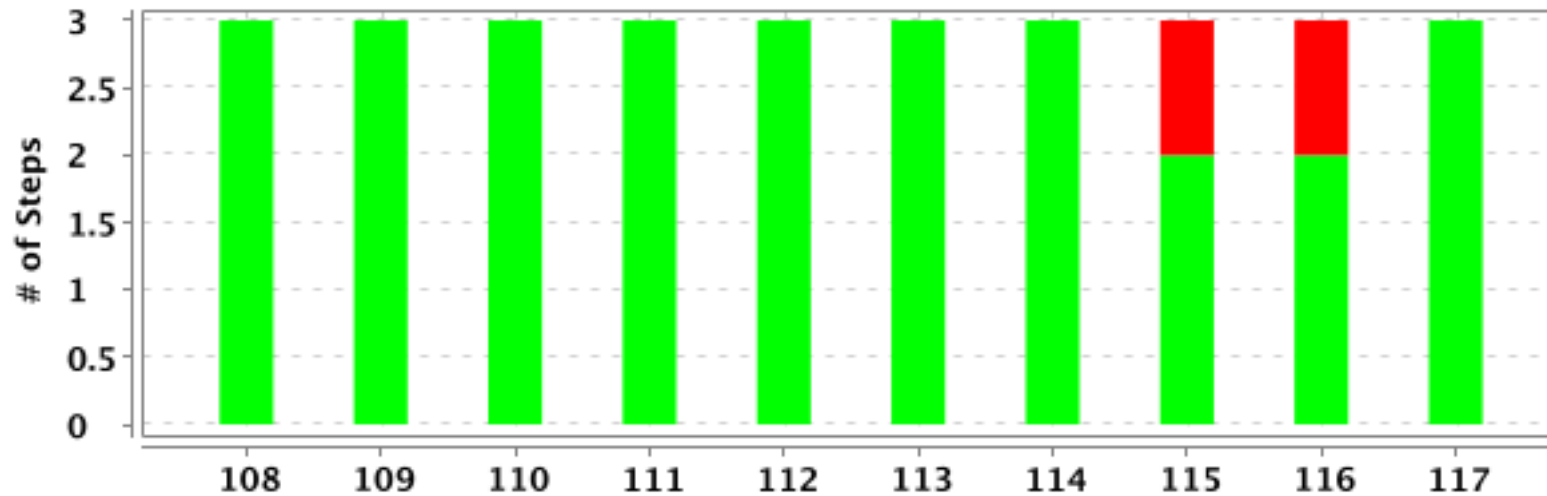
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-8	User	Check if user able to update a user with batch "Put_UserBatch_Valid" endpoint and request body	3	3	0	0	0.575 s
10-9		Check if user able to update a user with batch "Put_UserBatch_Invalid" endpoint and request body	3	3	0	0	0.549 s
11-0		Check if user able to update a user with batch "Put_UserBatch_Missing" endpoint and request body	3	3	0	0	0.591 s
11-1		Check if User able to retrieve all user with valid LMS API	3	3	0	0	0.883 s
11-2		Check if user able to retrieve a user with "Valid" userId	3	3	0	0	0.459 s
11-3		Check if user able to retrieve a user with "Invalid" userId	3	3	0	0	0.475 s
11-4		Check if User able to retrieve all user with roles valid LMS API	3	3	0	0	2.909 s
11-5		Check if User able to retrieve all staff with valid LMS API	3	2	1	0	0.557 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
11-6		*Check if user able to delete a user with "Valid" userId*	3	2	1	0	0.483 s
11-7		*Check if user able to delete a user with "Invalid" userId*	3	3	0	0	2.170 s

Assignment module
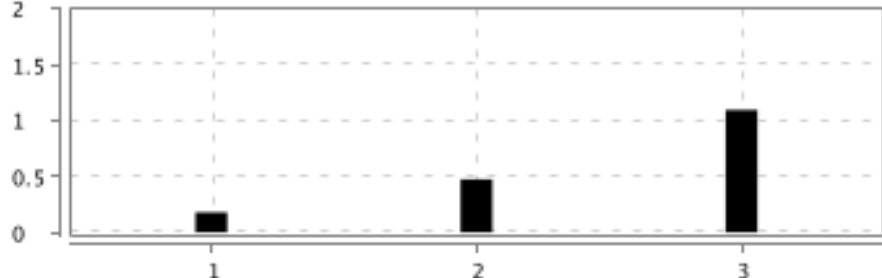
FAILED	DURATION - 40.866 s	Scenarios Total - 27 Pass - 24 Fail - 3 Skip - 0	27	Steps Total - 81 Pass - 78 Fail - 3 Skip - 0	81
/ 6:16:50.823 PM // 6:17:31.689 PM /					

Check if user able to add a record with "Post_Assignment_Valid" endpoint and request body

PASSED	DURATION - 12.446 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 6:16:50.831 PM // 6:17:03.277 PM /				
Assignment module				
@Assignment @CreateAssignment				
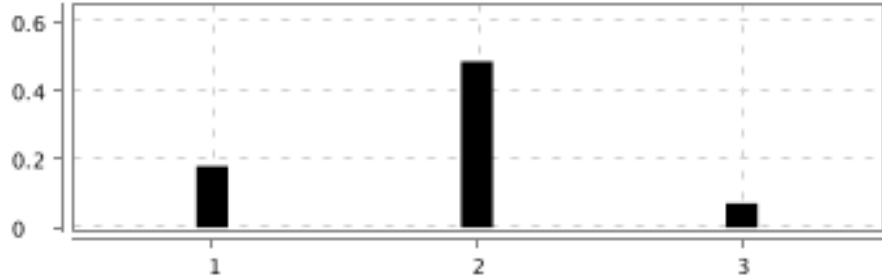
#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_Valid"	PASSED	10.777 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_Valid"	PASSED	0.627 s
3	Then User receives response for POST "assignment" with "Post_Assignment_Valid"	PASSED	0.812 s

Check if user able to add a record with "Post_Assignment_Existing" endpoint and request body

PASSED	DURATION - 1.770 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 6:17:03.455 PM // 6:17:05.225 PM /				
Assignment module				
@Assignment @CreateAssignment				
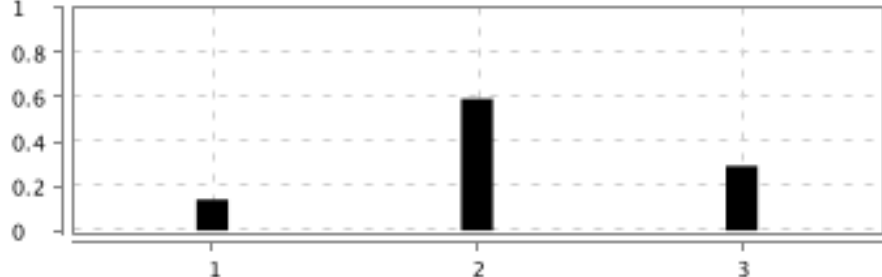
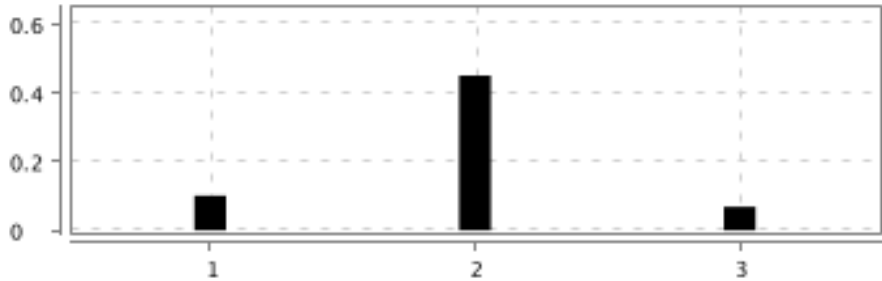| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_Existing"	PASSED	0.179 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_Existing"	PASSED	0.475 s
3	Then User receives response for POST "assignment" with "Post_Assignment_Existing"	PASSED	1.098 s

Check if user able to add a record with "Post_Assignment_MissingAssignmentName" endpoint and request body

PASSED	DURATION - 0.749 s		Steps
/ 6:17:05.277 PM // 6:17:06.026 PM /			Total - 3
			Pass - 3
Assignment module			Fail - 0
			Skip - 0
@Assignment @CreateAssignment			

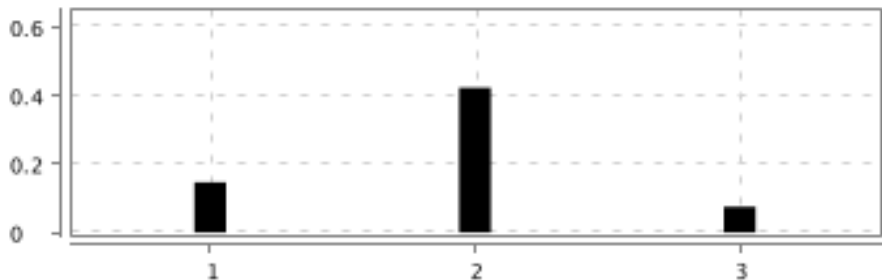| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_MissingAssignmentName"	PASSED	0.179 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_MissingAssignmentName"	PASSED	0.485 s
3	Then User receives response for POST "assignment" with "Post_Assignment_MissingAssignmentName"	PASSED	0.071 s
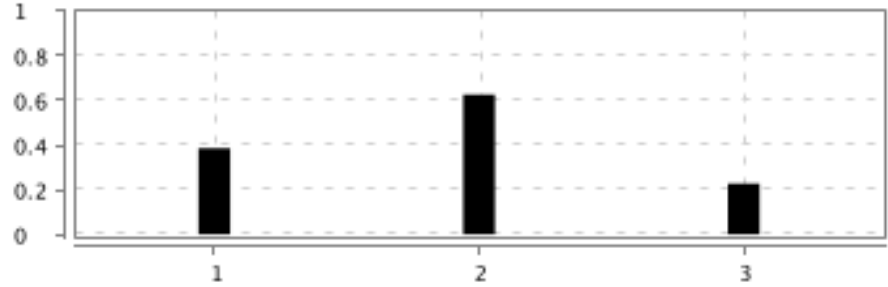
Check if user able to add a record with "Post_Assignment_MissingDueDate" endpoint and request body

PASSED	DURATION - 1.038 s		Steps
/ 6:17:06.055 PM // 6:17:07.093 PM /			Total - 3
			Pass - 3
Assignment module			Fail - 0
			Skip - 0
@Assignment @CreateAssignment			

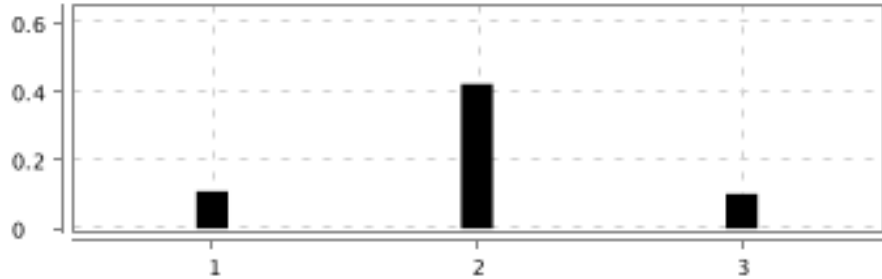| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_MissingDueDate"	PASSED	0.139 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_MissingDueDate"	PASSED	0.593 s
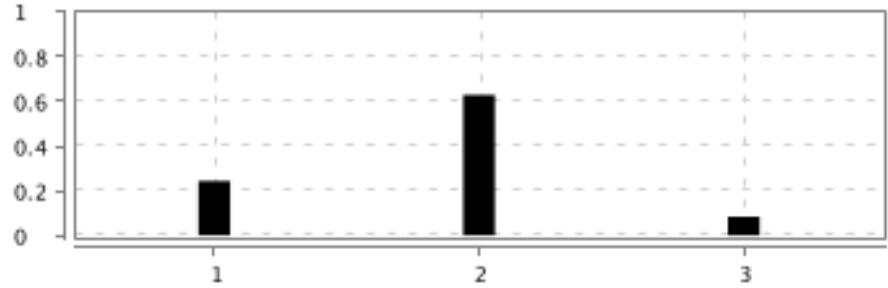
#	Step / Hook Details	Status	Duration
3	Then User receives response for POST "assignment" with "Post_Assignment_MissingDueDate"	PASSED	0.291 s

Check if user able to add a record with "Post_Assignment_MissingAssignmentDescription" endpoint and request body

PASSED	DURATION - 1.261 s		Steps	
/ 6:17:07.196 PM // 6:17:08.457 PM /			Total - 3	
			Pass - 3	3
Assignment module			Fail - 0	
			Skip - 0	
@Assignment @CreateAssignment				

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_MissingAssignmentDescription"	PASSED	0.386 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_MissingAssignmentDescription"	PASSED	0.626 s
3	Then User receives response for POST "assignment" with "Post_Assignment_MissingAssignmentDescription"	PASSED	0.228 s

Check if user able to add a record with "Post_Assignment_MissingBatchId" endpoint and request body

PASSED	DURATION - 1.016 s		Steps	
/ 6:17:08.561 PM // 6:17:09.577 PM /			Total - 3	
			Pass - 3	3
Assignment module			Fail - 0	
			Skip - 0	
@Assignment @CreateAssignment				

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_MissingBatchId"	PASSED	0.244 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_MissingBatchId"	PASSED	0.629 s
3	Then User receives response for POST "assignment" with "Post_Assignment_MissingBatchId"	PASSED	0.083 s

Check if user able to add a record with "Post_Assignment_MissingCreatedBy" endpoint and request body

PASSED	DURATION - 0.628 s		Steps	
/ 6:17:09.608 PM // 6:17:10.236 PM /			Total - 3	
Assignment module			Pass - 3	
			Fail - 0	
@Assignment @CreateAssignment			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_MissingCreatedBy"	PASSED	0.101 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_MissingCreatedBy"	PASSED	0.451 s
3	Then User receives response for POST "assignment" with "Post_Assignment_MissingCreatedBy"	PASSED	0.069 s

Check if user able to add a record with "Post_Assignment_MissingGraderId" endpoint and request body

PASSED	DURATION - 0.650 s		Steps	
/ 6:17:10.264 PM // 6:17:10.914 PM /			Total - 3	
Assignment module			Pass - 3	
			Fail - 0	
@Assignment @CreateAssignment			Skip - 0	

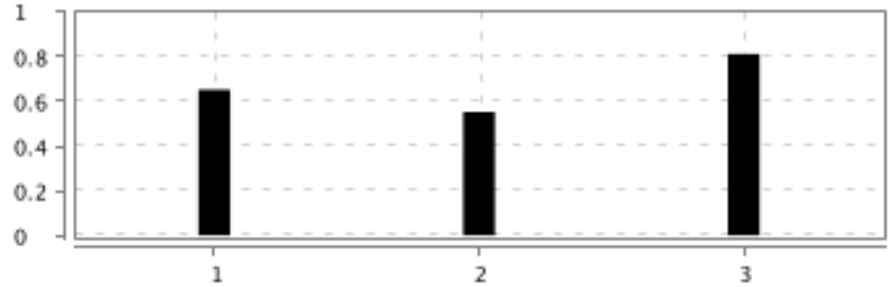| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_MissingGraderId"	PASSED	0.147 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_MissingGraderId"	PASSED	0.423 s
3	Then User receives response for POST "assignment" with "Post_Assignment_MissingGraderId"	PASSED	0.075 s

Check if user able to add a record with "Post_Assignment_PastDueDate" endpoint and request body

FAILED	DURATION - 0.638 s

/ 6:17:10.943 PM // 6:17:11.581 PM /

Assignment module

@Assignment @CreateAssignment

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_PastDueDate"	PASSED	0.109 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_PastDueDate"	PASSED	0.422 s
3	Then User receives response for POST "assignment" with "Post_Assignment_PastDueDate"	FAILED	0.101 s

java.lang.AssertionError: 1 expectation failed. Expected status code <400> but was <201>.
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
   at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
   at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
   at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
   at org.codehaus.groovy.runtime.callsite.CallSiteArray.defaultCallConstructor(CallSiteArray.java:57)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:263)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
   at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
   at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
   at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
   at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
   at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
   at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
   at java.base/java.lang.reflect.Method.invoke(Method.java:568)
   at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)
   at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)
   at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepdefinitions.AssignmentSteps.user_receives_response_for_post_with(AssignmentSteps.java:178) at ?.User receives response for POST "assignment" with "Post_Assignment_PastDueDate"(file:///Users/mayanksentiya/eclipse-workspace/ Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/Assignment.feature:8) * Not displayable characters are replaced by '?'.		

Check if user able to add a record with "Post_Assignment_DueDateMentionedFormat" endpoint and request body

FAILED	DURATION - 0.863 s
/ 6:17:11.645 PM // 6:17:12.508 PM /	
Assignment module	
@Assignment @CreateAssignment	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

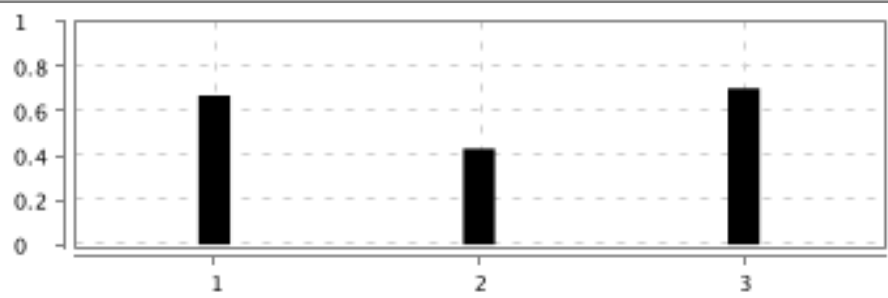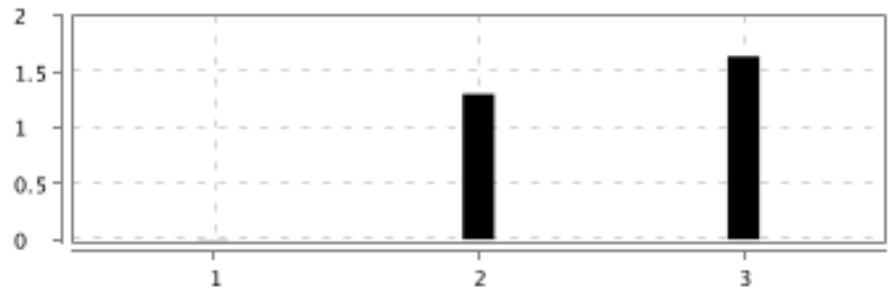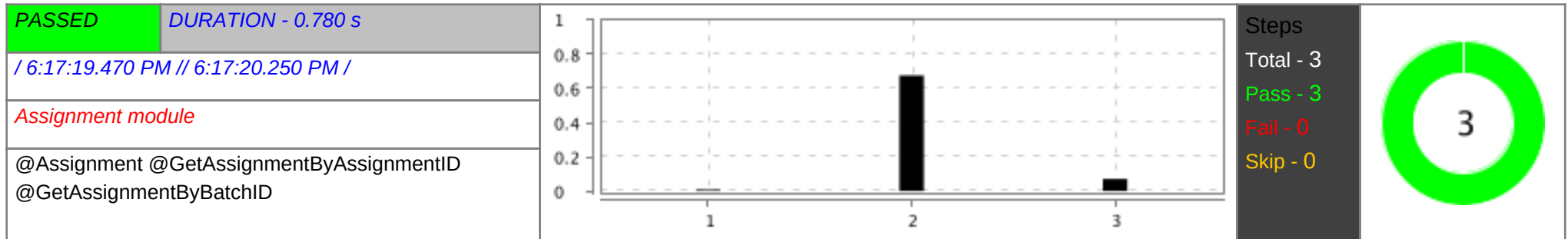| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_DueDateMentionedFormat"	PASSED	0.206 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_DueDateMentionedFormat"	PASSED	0.610 s
3	Then User receives response for POST "assignment" with "Post_Assignment_DueDateMentionedFormat"	FAILED	0.032 s
	java.lang.AssertionError: 1 expectation failed. Response body doesn't match expectation. Expected: The content to match the given JSON schema. error: object has missing required properties (["message","success"]) level: "error" schema: {"loadingURI":"#","pointer":""} instance: {"pointer":""} domain: "validation" keyword: "required" required: ["message","success"] missing: ["message","success"] Actual: {"timestamp":"2023-07-27T22:17:12.505+00:00","status":400,"error":"Bad Request","path":"/lms/assignments"} at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73) at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277) at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512) at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696) at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		

#	Step / Hook Details	Status	Duration
	at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:107) at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:238) at stepdefinitions.AssignmentSteps.user_receives_response_for_post_with(AssignmentSteps.java:180) at ?.User receives response for POST "assignment" with "Post_Assignment_DueDateMentionedFormat"(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/Assignment.feature:8) * Not displayable characters are replaced by '?'.		

Check if user able to add a record with "Post_Assignment_CreatedByStudent" endpoint and request body

PASSED	DURATION - 2.025 s		Steps
/ 6:17:12.529 PM // 6:17:14.554 PM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
Assignment module			
@Assignment @CreateAssignment			

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_CreatedByStudent"	PASSED	0.652 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_CreatedByStudent"	PASSED	0.553 s
3	Then User receives response for POST "assignment" with "Post_Assignment_CreatedByStudent"	PASSED	0.813 s

Check if user able to add a record with "Post_Assignment_CreatedByInactiveUser" endpoint and request body

PASSED	DURATION - 1.815 s		Steps

/ 6:17:14.582 PM // 6:17:16.397 PM /

Assignment module

@Assignment @CreateAssignment

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Request for the LMS API with fields from "assignment" with "Post_Assignment_CreatedByInactiveUser"	PASSED	0.670 s
2	When User sends HTTP POST Assignment Request for "Post_Assignment_CreatedByInactiveUser"	PASSED	0.431 s
3	Then User receives response for POST "assignment" with "Post_Assignment_CreatedByInactiveUser"	PASSED	0.702 s

Check if user able to retrieve a record with valid LMS API

PASSED	DURATION - 2.958 s		Steps

/ 6:17:16.432 PM // 6:17:19.390 PM /

Assignment module

@Assignment @GetAllAssignments

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint	PASSED	0.002 s
2	When User sends GetAllAssignments Request	PASSED	1.301 s
3	Then User receives OK Status with response body containing all assignments	PASSED	1.640 s

Check if user able to retrieve a record with valid Assignment or Batch ID
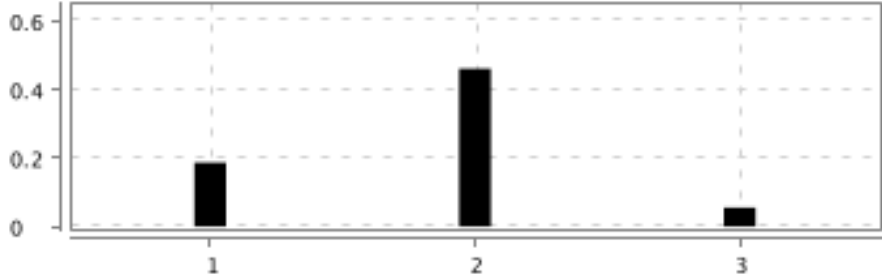
PASSED	*DURATION - 0.780 s*

/ 6:17:19.470 PM // 6:17:20.250 PM /

Assignment module

@Assignment @GetAssignmentByAssignmentID
@GetAssignmentByBatchID

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with "Get_Assignment_ValidAssignmentId" scenario	PASSED	0.008 s
2	When User sends "Get_Assignment_ValidAssignmentId" Request with valid id	PASSED	0.676 s
3	Then User receives OK Status with response body containing valid assignment "Get_Assignment_ValidAssignmentId"	PASSED	0.071 s

Check if user able to retrieve a record with valid Assignment or Batch ID
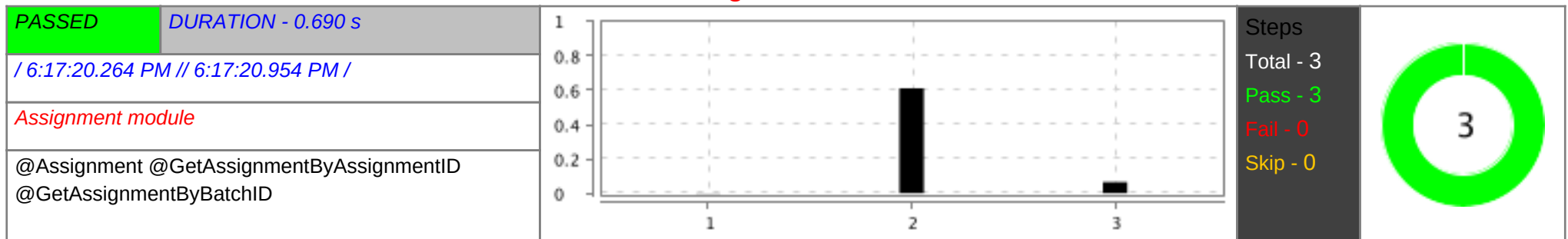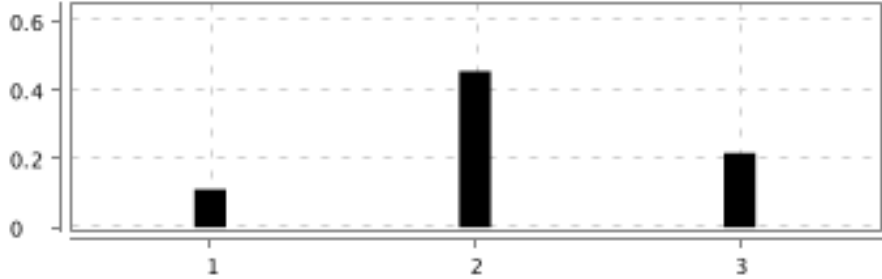
PASSED	*DURATION - 0.690 s*

/ 6:17:20.264 PM // 6:17:20.954 PM /

Assignment module

@Assignment @GetAssignmentByAssignmentID
@GetAssignmentByBatchID

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with "Get_Assignment_ValidBatchId" scenario	PASSED	0.001 s
2	When User sends "Get_Assignment_ValidBatchId" Request with valid id	PASSED	0.611 s
3	Then User receives OK Status with response body containing valid assignment "Get_Assignment_ValidBatchId"	PASSED	0.065 s

Check if user able to update a record with "Put_Assignment_ValidId", AssignmentId and request body

				Steps
PASSED	*DURATION - 0.714 s*			Total - 3
/ 6:17:20.973 PM // 6:17:21.687 PM /				Pass - 3
Assignment module				Fail - 0
				Skip - 0
@Assignment @UpdateAssignment				
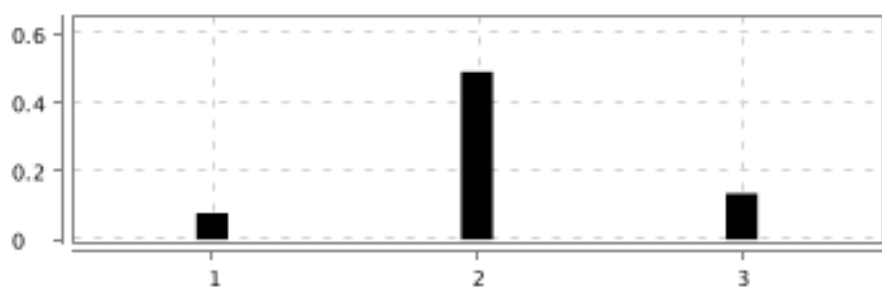
#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_ValidId"	PASSED	0.187 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_ValidId"	PASSED	0.461 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_ValidId"	PASSED	0.055 s

Check if user able to update a record with "Put_Assignment_InvalidId", AssignmentId and request body

				Steps
PASSED	*DURATION - 0.792 s*			Total - 3
/ 6:17:21.712 PM // 6:17:22.504 PM /				Pass - 3
Assignment module				Fail - 0
				Skip - 0
@Assignment @UpdateAssignment				
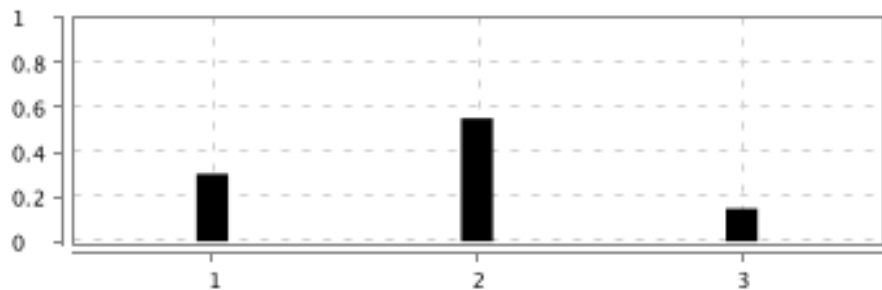
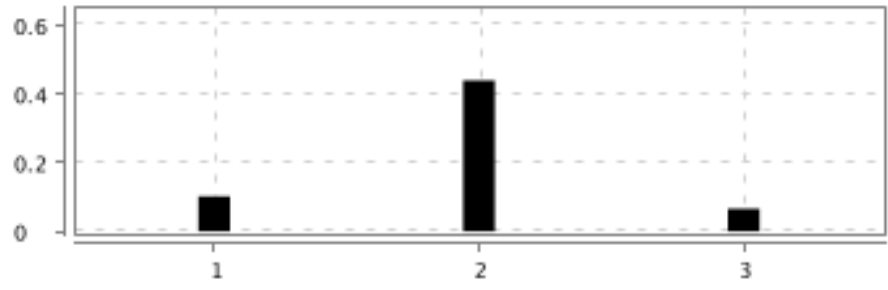| #	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_InvalidId"	PASSED	0.111 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_InvalidId"	PASSED	0.455 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_InvalidId"	PASSED	0.216 s

Check if user able to update a record with "Put_Assignment_MissingAssignmentName", AssignmentId and request body

PASSED	DURATION - 0.732 s	
/ 6:17:22.516 PM // 6:17:23.248 PM /		
Assignment module		
@Assignment @UpdateAssignment		

Steps
Total - 3
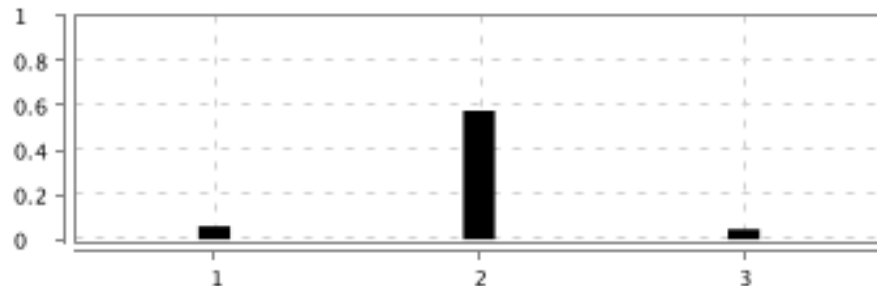Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_MissingAssignmentName"	PASSED	0.077 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_MissingAssignmentName"	PASSED	0.490 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_MissingAssignmentName"	PASSED	0.134 s
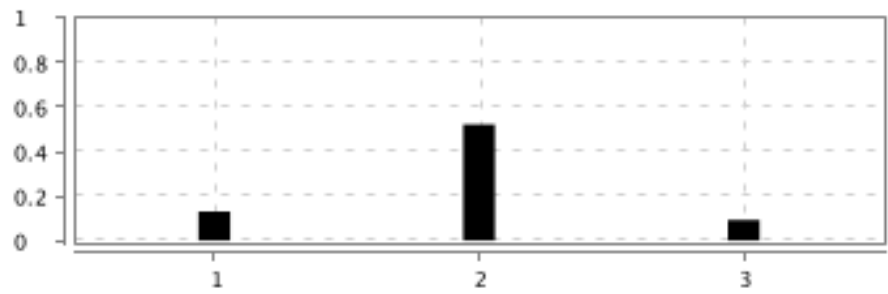
Check if user able to update a record with "Put_Assignment_MissingDueDate", AssignmentId and request body

PASSED	DURATION - 1.022 s	
/ 6:17:23.305 PM // 6:17:24.327 PM /		
Assignment module		
@Assignment @UpdateAssignment		

Steps
Total - 3
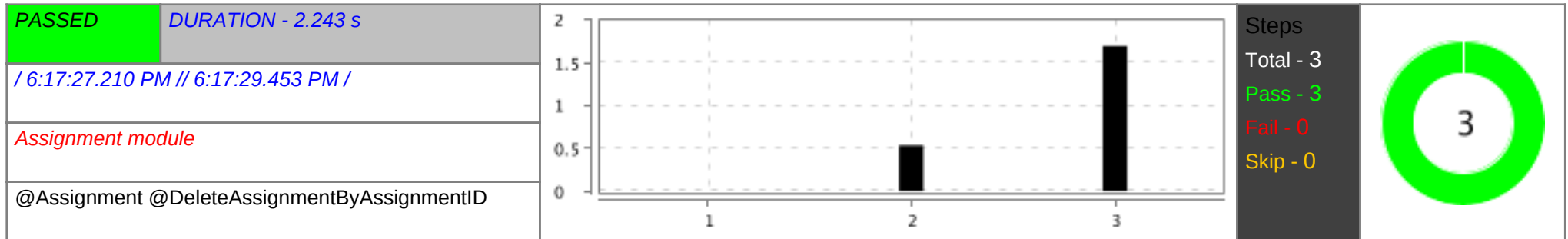Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_MissingDueDate"	PASSED	0.302 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_MissingDueDate"	PASSED	0.552 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_MissingDueDate"	PASSED	0.146 s

Check if user able to update a record with "Put_Assignment_MissingAssignmentDescription", AssignmentId and request body

PASSED	DURATION - 0.754 s
/ 6:17:24.351 PM // 6:17:25.105 PM /	
Assignment module	
@Assignment @UpdateAssignment	
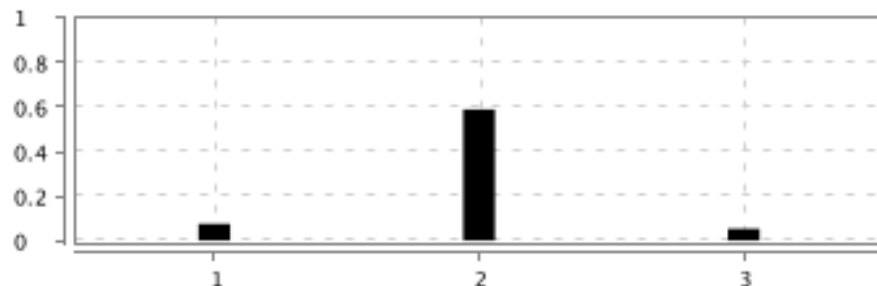
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

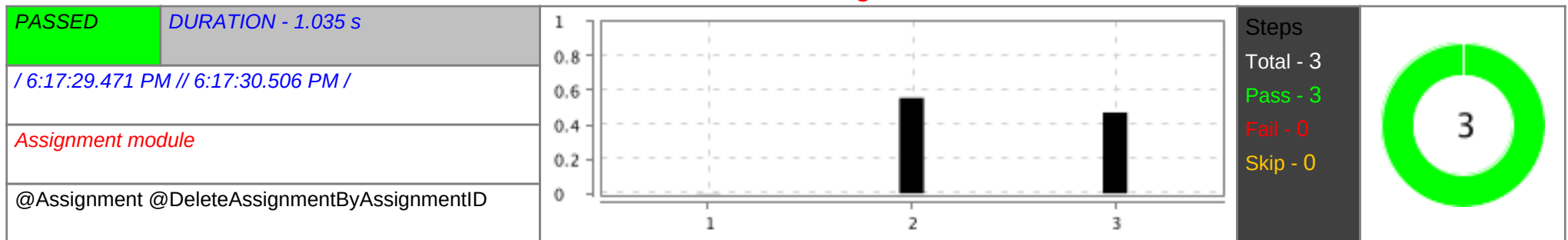| #	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_MissingAssignmentDescription"	PASSED	0.131 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_MissingAssignmentDescription"	PASSED	0.522 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_MissingAssignmentDescription"	PASSED	0.092 s

Check if user able to update a record with "Put_Assignment_MissingBatchId", AssignmentId and request body

PASSED	DURATION - 0.616 s
/ 6:17:25.123 PM // 6:17:25.739 PM /	
Assignment module	
@Assignment @UpdateAssignment	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_MissingBatchId"	PASSED	0.102 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_MissingBatchId"	PASSED	0.439 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_MissingBatchId"	PASSED	0.066 s

Check if user able to update a record with "Put_Assignment_MissingCreatedBy", AssignmentId and request body

		Steps
PASSED *DURATION - 0.736 s*		Total - 3
/ 6:17:25.755 PM // 6:17:26.491 PM /		Pass - 3
Assignment module		Fail - 0
		Skip - 0
@Assignment @UpdateAssignment		

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_MissingCreatedBy"	PASSED	0.075 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_MissingCreatedBy"	PASSED	0.589 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_MissingCreatedBy"	PASSED	0.053 s

Check if user able to update a record with "Put_Assignment_MissingGraderId", AssignmentId and request body

		Steps
PASSED *DURATION - 0.685 s*		Total - 3
/ 6:17:26.509 PM // 6:17:27.194 PM /		Pass - 3
Assignment module		Fail - 0
		Skip - 0
@Assignment @UpdateAssignment		

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for the LMS API endpoint with fields from "assignment" with "Put_Assignment_MissingGraderId"	PASSED	0.058 s
2	When User sends HTTPS PUT AssignmentRequest for "Put_Assignment_MissingGraderId"	PASSED	0.576 s
3	Then User receives response for PUT "assignment" with "Put_Assignment_MissingGraderId"	PASSED	0.046 s

Check if user able to delete a record with valid and invalid Assignment ID
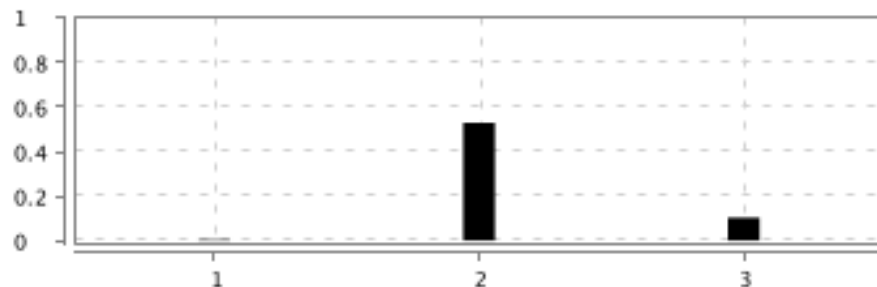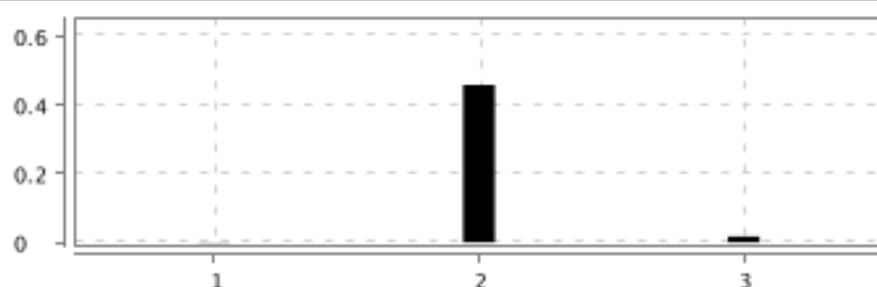
PASSED	*DURATION - 2.243 s*
/ 6:17:27.210 PM // 6:17:29.453 PM /	
Assignment module	
@Assignment @DeleteAssignmentByAssignmentID	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint with "Delete_Assignment_ValidId" scenario	PASSED	0.000 s
2	When User sends the HTTP Delete Request	PASSED	0.533 s
3	Then User receives response for DELETE "assignment" with "Delete_Assignment_ValidId"	PASSED	1.699 s

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

PASSED	*DURATION - 1.035 s*
/ 6:17:29.471 PM // 6:17:30.506 PM /	
Assignment module	
@Assignment @DeleteAssignmentByAssignmentID	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint with "Delete_Assignment_DeletedId" scenario	PASSED	0.001 s
2	When User sends the HTTP Delete Request	PASSED	0.556 s
3	Then User receives response for DELETE "assignment" with "Delete_Assignment_DeletedId"	PASSED	0.471 s

Check if user able to retrieve a record with invalid Assignment or batch ID

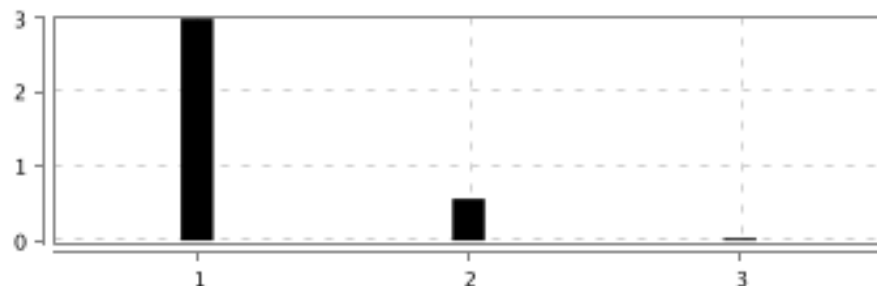| PASSED	DURATION - 0.648 s
/ 6:17:30.552 PM // 6:17:31.200 PM /	
Assignment module	
@Assignment @GetAssignmentByDeletedAssignmentID @GetAssignmentByDeletedBatchID	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with "Get_Assignment_DeletedAssignmentId"	PASSED	0.005 s
2	When User sends "Get_Assignment_DeletedAssignmentId" Request with invalid id	PASSED	0.529 s
3	Then User receives Not Found Status with message and boolean success details "Get_Assignment_DeletedAssignmentId"	PASSED	0.102 s
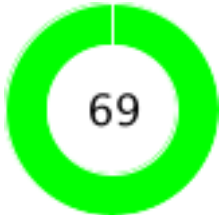
Check if user able to retrieve a record with invalid Assignment or batch ID

FAILED	DURATION - 0.479 s
/ 6:17:31.210 PM // 6:17:31.689 PM /	
Assignment module	
@Assignment @GetAssignmentByDeletedAssignmentID @GetAssignmentByDeletedBatchID	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with "Get_Assignment_DeletedBatchId"	PASSED	0.001 s
2	When User sends "Get_Assignment_DeletedBatchId" Request with invalid id	PASSED	0.458 s
3	Then User receives Not Found Status with message and boolean success details "Get_Assignment_DeletedBatchId"	FAILED	0.017 s

	java.lang.AssertionError: 1 expectation failed. Expected status code <404> but was <200>.
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
	    at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
	    at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
	    at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
	    at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)		

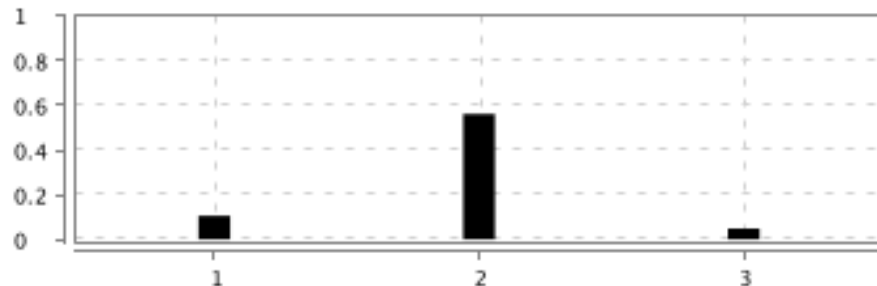| #	Step / Hook Details	Status	Duration
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)		
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)		
	at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		
	at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)		
	at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:568)		
	at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)		
	at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)		
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)		
	at stepdefinitions.AssignmentSteps.user_receives_not_found_status_with_message_and_boolean_success_details(AssignmentSteps.java:709)		
	at ?.User receives Not Found Status with message and boolean success details "Get_Assignment_DeletedBatchId"(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/Assignment.feature:74)		
	* Not displayable characters are replaced by '?'.		

Assignment Submit module

PASSED	DURATION - 13.328 s	Scenarios Total - 23 Pass - 23 Fail – 0 Skip - 0	23	Steps Total - 69 Pass - 69 Fail - 0 Skip - 0	69
/ 6:17:31.873 PM // 6:17:45.201 PM /					

Check if user able to create a submission with "Post_AssignmentSubmit_Valid" endpoint and request body

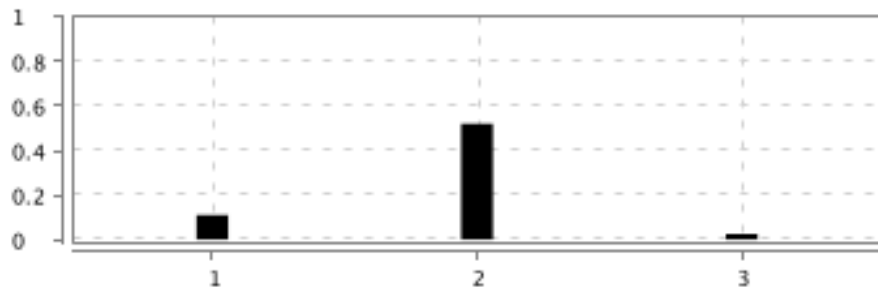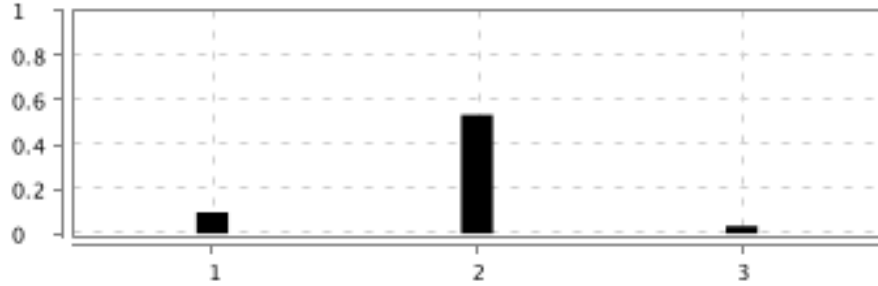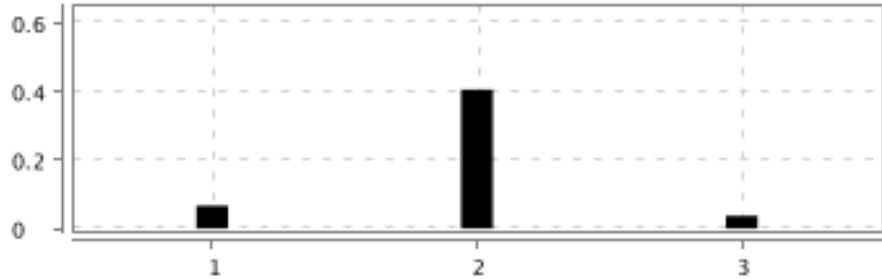|				Steps
PASSED	*DURATION - 3.649 s*			Total - 3
/ 6:17:31.876 PM // 6:17:35.525 PM /				Pass - 3
Assignment Submit module				Fail - 0
@AssignmentSubmit @tag1_CreateAssignmentSubmit				Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Submit Request with fields from "assignmentSubmit" with "Post_AssignmentSubmit_Valid"	PASSED	2.992 s
2	When User sends HTTP POST Assignment Submit Request for "Post_AssignmentSubmit_Valid"	PASSED	0.564 s
3	Then User receives response for POST Assignment Submit "assignmentSubmit" with "Post_AssignmentSubmit_Valid"	PASSED	0.030 s

Check if user able to create a submission with "Post_AssignmentSubmit_Repeated" endpoint and request body

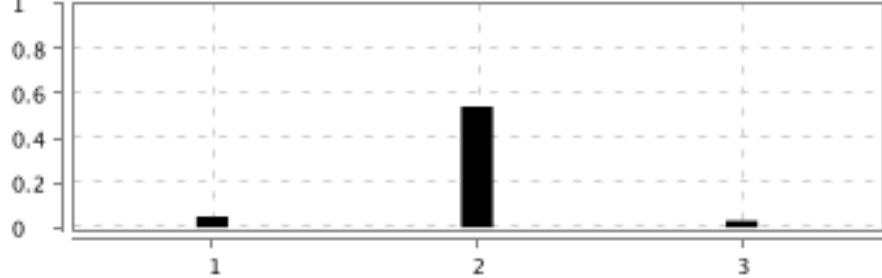|				Steps
PASSED	*DURATION - 0.724 s*			Total - 3
/ 6:17:35.559 PM // 6:17:36.283 PM /				Pass - 3
Assignment Submit module				Fail - 0
@AssignmentSubmit @tag1_CreateAssignmentSubmit				Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Submit Request with fields from "assignmentSubmit" with "Post_AssignmentSubmit_Repeated"	PASSED	0.105 s
2	When User sends HTTP POST Assignment Submit Request for "Post_AssignmentSubmit_Repeated"	PASSED	0.561 s
3	Then User receives response for POST Assignment Submit "assignmentSubmit" with "Post_AssignmentSubmit_Repeated"	PASSED	0.049 s

Check if user able to create a submission with "Post_AssignmentSubmit_MissingSubDesc" endpoint and request body

PASSED	*DURATION - 0.664 s*		Steps

/ 6:17:36.300 PM // 6:17:36.964 PM /

Assignment Submit module

@AssignmentSubmit @tag1_CreateAssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

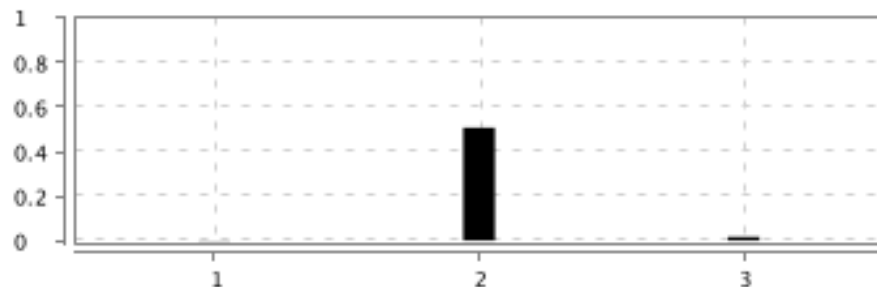| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Submit Request with fields from "assignmentSubmit" with "Post_AssignmentSubmit_MissingSubDesc"	PASSED	0.110 s
2	When User sends HTTP POST Assignment Submit Request for "Post_AssignmentSubmit_MissingSubDesc"	PASSED	0.521 s
3	Then User receives response for POST Assignment Submit "assignmentSubmit" with "Post_AssignmentSubmit_MissingSubDesc"	PASSED	0.025 s

Check if user able to create a submission with "Post_AssignmentSubmit_MissingUserId" endpoint and request body

PASSED	*DURATION - 0.668 s*		Steps

/ 6:17:36.974 PM // 6:17:37.642 PM /

Assignment Submit module

@AssignmentSubmit @tag1_CreateAssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Submit Request with fields from "assignmentSubmit" with "Post_AssignmentSubmit_MissingUserId"	PASSED	0.095 s
2	When User sends HTTP POST Assignment Submit Request for "Post_AssignmentSubmit_MissingUserId"	PASSED	0.534 s
3	Then User receives response for POST Assignment Submit "assignmentSubmit" with "Post_AssignmentSubmit_MissingUserId"	PASSED	0.034 s

Check if user able to create a submission with "Post_AssignmentSubmit_MissingAssignmentId" endpoint and request body

PASSED	*DURATION - 0.514 s*

/ 6:17:37.679 PM // 6:17:38.193 PM /

Assignment Submit module

@AssignmentSubmit @tag1_CreateAssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Submit Request with fields from "assignmentSubmit" with "Post_AssignmentSubmit_MissingAssignmentId"	PASSED	0.067 s
2	When User sends HTTP POST Assignment Submit Request for "Post_AssignmentSubmit_MissingAssignmentId"	PASSED	0.406 s
3	Then User receives response for POST Assignment Submit "assignmentSubmit" with "Post_AssignmentSubmit_MissingAssignmentId"	PASSED	0.037 s

Check if user able to create a submission with "Post_AssignmentSubmit_MissingSubDateTime" endpoint and request body

PASSED	*DURATION - 0.628 s*

/ 6:17:38.210 PM // 6:17:38.838 PM /

Assignment Submit module

@AssignmentSubmit @tag1_CreateAssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

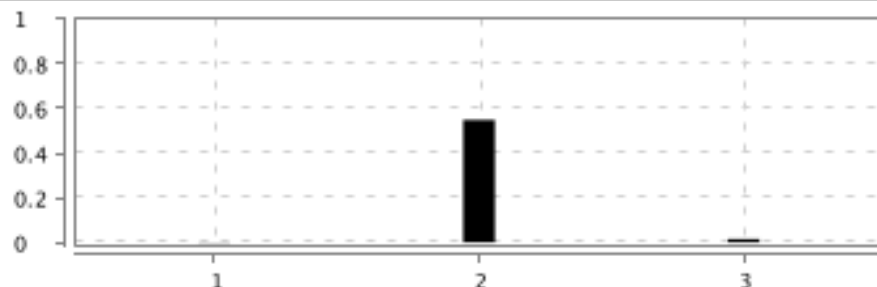| #	Step / Hook Details	Status	Duration
1	Given User creates POST Assignment Submit Request with fields from "assignmentSubmit" with "Post_AssignmentSubmit_MissingSubDateTime"	PASSED	0.048 s
2	When User sends HTTP POST Assignment Submit Request for "Post_AssignmentSubmit_MissingSubDateTime"	PASSED	0.541 s
3	Then User receives response for POST Assignment Submit "assignmentSubmit" with "Post_AssignmentSubmit_MissingSubDateTime"	PASSED	0.030 s

Get Request for all submission

PASSED	DURATION - 0.528 s
/ 6:17:38.851 PM // 6:17:39.379 PM /	
Assignment Submit module	
@AssignmentSubmit @tag2_Get_All_Submission	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Get request for all submission module	PASSED	0.001 s
2	When User sends HTTPS Request for submission module	PASSED	0.508 s
3	Then User receives response ok status with response body for submission module	PASSED	0.016 s

Get Request get grade by Assignment ID with "Get_Valid_assignmentid"

PASSED	DURATION - 0.571 s
/ 6:17:39.402 PM // 6:17:39.973 PM /	
Assignment Submit module	
@tag3_Get_Grade_by_Valid_AssignmentID @AssignmentSubmit	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Check if user able to retrieve a grades with valid Assignment ID	PASSED	0.002 s
2	When User creates GET Request for the LMS API endpoint with "assignmentid" and "Get_Valid_assignmentid" valid Assignment ID in submission module	PASSED	0.549 s
3	Then User receives response ok status with response body for assignment ID in submission module	PASSED	0.015 s

Get Request get grade by Assignment ID with "Get_Valid_assignmentid"

PASSED	DURATION - 0.435 s		Steps	
/ 6:17:39.992 PM // 6:17:40.427 PM /			Total - 3	
Assignment Submit module			Pass - 3	
@tag3_Get_Grade_by_Valid_AssignmentID @AssignmentSubmit			Fail - 0 Skip - 0	3

#	Step / Hook Details	Status	Duration
1	Given Check if user able to retrieve a grades with valid Assignment ID	PASSED	0.002 s
2	When User creates GET Request for the LMS API endpoint with "assignmentid" and "Get_Valid_assignmentid" valid Assignment ID in submission module	PASSED	0.417 s
3	Then User receives response ok status with response body for assignment ID in submission module	PASSED	0.011 s

Get Request get grade by Student ID

PASSED	DURATION - 0.521 s		Steps	
/ 6:17:40.439 PM // 6:17:40.960 PM /			Total - 3	
Assignment Submit module			Pass - 3	
@AssignmentSubmit @tag3_Get_Grade_by_Valid_StudentID			Fail - 0 Skip - 0	3

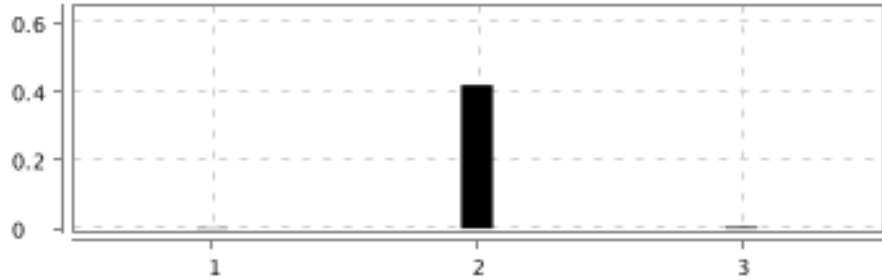| #	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid Student Id for submission module	PASSED	0.002 s
2	When User sends HTTPS Request for Student ID for "Studentid" and "Get_Valid_StudentId" submission module	PASSED	0.451 s
3	Then User receives response ok status with response body for student ID for submission module	PASSED	0.061 s

Get Request get grade by Student ID
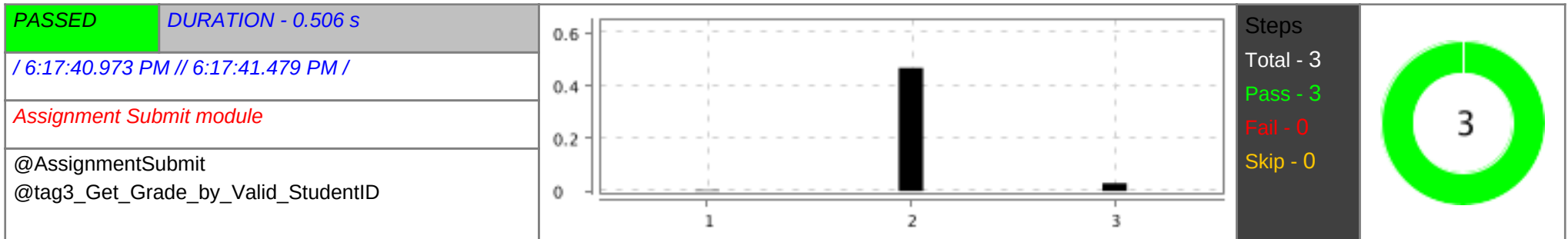
PASSED	DURATION - 0.506 s

/ 6:17:40.973 PM // 6:17:41.479 PM /

Assignment Submit module

@AssignmentSubmit
@tag3_Get_Grade_by_Valid_StudentID

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid Student Id for submission module	PASSED	0.003 s
2	When User sends HTTPS Request for Student ID for "Studentid" and "Get_InValid_StudentId" submission module	PASSED	0.468 s
3	Then User receives response ok status with response body for student ID for submission module	PASSED	0.030 s

Get Request get grade by Batch ID "Get_Valid_BatchId"
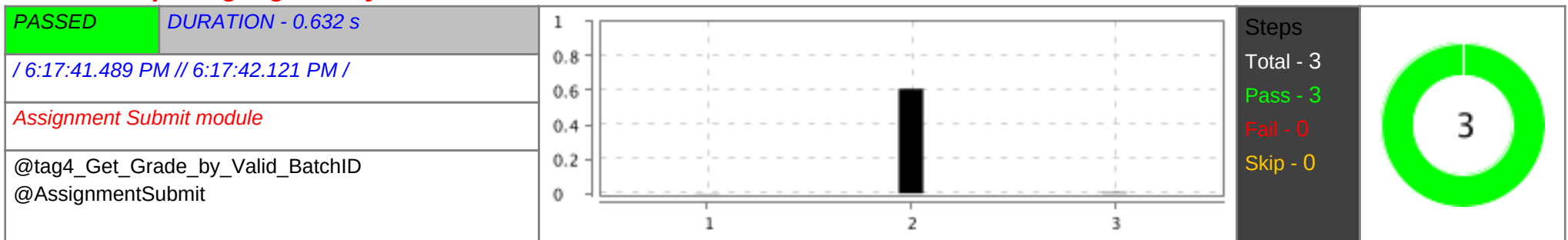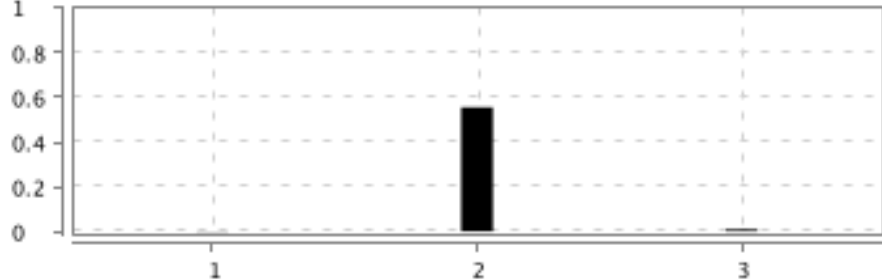
PASSED	DURATION - 0.632 s

/ 6:17:41.489 PM // 6:17:42.121 PM /

Assignment Submit module

@tag4_Get_Grade_by_Valid_BatchID
@AssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid Batch Id for submission module	PASSED	0.002 s
2	When User sends HTTPS Request for Batch ID for "Batchid" and "Get_Valid_BatchId" submission module	PASSED	0.609 s
3	Then User receives response ok status with response body for Batch ID for submission module	PASSED	0.005 s

Get Request get grade by Batch ID "Get_InValid_BatchId"

PASSED	DURATION - 0.428 s
/ 6:17:42.137 PM // 6:17:42.565 PM /	
Assignment Submit module	
@tag4_Get_Grade_by_Valid_BatchID @AssignmentSubmit	
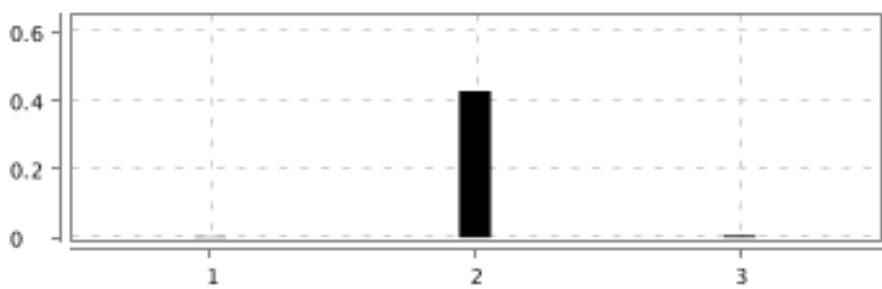
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid Batch Id for submission module	PASSED	0.002 s
2	When User sends HTTPS Request for Batch ID for "Batchid" and "Get_InValid_BatchId" submission module	PASSED	0.419 s
3	Then User receives response ok status with response body for Batch ID for submission module	PASSED	0.005 s

Get Request get submission by Batch ID

PASSED	DURATION - 0.577 s
/ 6:17:42.588 PM // 6:17:43.165 PM /	
Assignment Submit module	
@tag5_Get_Submission_by_Valid_BatchID @AssignmentSubmit	
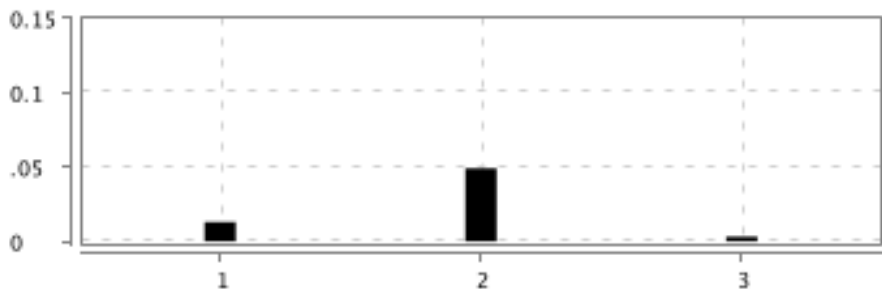
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid Batch Id for submission	PASSED	0.001 s
2	When User sends HTTPS Request for submission by Batch ID for "batchid" and "Get_Valid_batchIdbysubmission" submission module	PASSED	0.555 s
3	Then User receives response ok status with response body for submission by Batch ID	PASSED	0.009 s

Get Request get submission by Batch ID

PASSED	DURATION - 0.439 s
/ 6:17:43.178 PM // 6:17:43.617 PM /	
Assignment Submit module	
@tag5_Get_Submission_by_Valid_BatchID @AssignmentSubmit	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid Batch Id for submission	PASSED	0.002 s
2	When User sends HTTPS Request for submission by Batch ID for "batchid" and "Get_Valid_batchIdbysubmission" submission module	PASSED	0.428 s
3	Then User receives response ok status with response body for submission by Batch ID	PASSED	0.006 s

Get Request get submission by UserID

PASSED	DURATION - 0.070 s
/ 6:17:43.634 PM // 6:17:43.704 PM /	
Assignment Submit module	
@tag6_Get_Submission_by_UserID @AssignmentSubmit	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid User Id for submission	PASSED	0.013 s
2	When User sends HTTPS Request for submission by UserID "userid" and "Get_Valid_userId"	PASSED	0.049 s
3	Then User receives response ok status with response body for submission by UserID	PASSED	0.003 s

Get Request get submission by UserID

PASSED	*DURATION - 0.072 s*

/ 6:17:43.721 PM // 6:17:43.793 PM /

Assignment Submit module
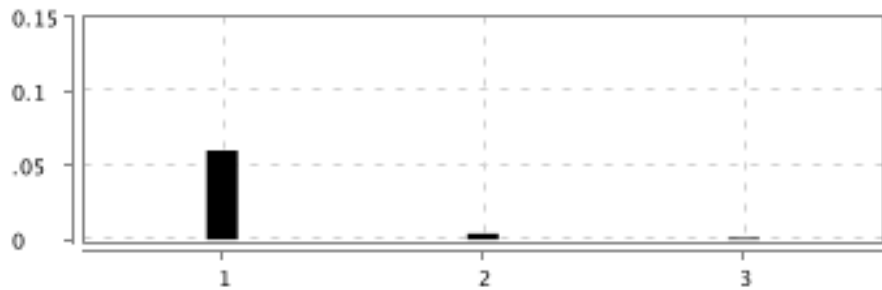
@tag6_Get_Submission_by_UserID
@AssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API endpoint with valid User Id for submission	PASSED	0.001 s
2	When User sends HTTPS Request for submission by UserID "userid" and "Get_InValid_userId"	PASSED	0.064 s
3	Then User receives response ok status with response body for submission by UserID	PASSED	0.002 s

Check if user able to update a submission with submissionId and mandatory request body

PASSED	*DURATION - 0.083 s*

/ 6:17:43.808 PM // 6:17:43.891 PM /

Assignment Submit module
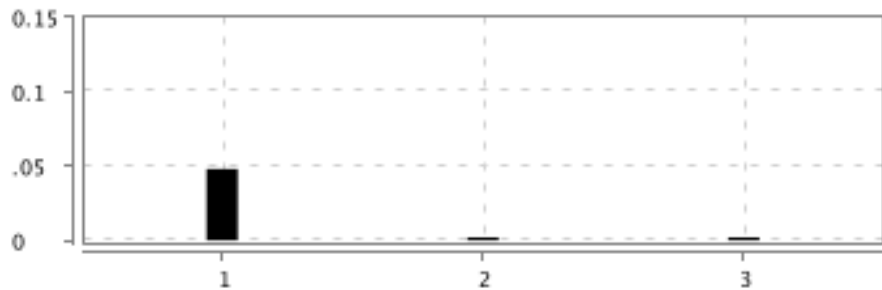
@tag7_PutResubmit_Assignment @AssignmentSubmit

Steps
Total - 3
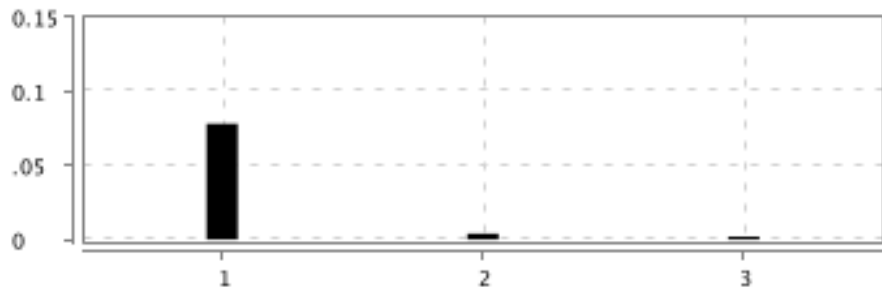Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for Resubmitting a submission module in the LMS API submissionModule "putsubmission" with "Put_Submission_Valid"	PASSED	0.058 s
2	When User sends PUT Request for Resubmitting with mandatory and additional fields "putsubmission" with "Put_Submission_Valid"	PASSED	0.014 s
3	Then User receives Status with response body for put resubmit "putsubmission" with "Put_Submission_Valid" in submission module	PASSED	0.003 s

Check if user able to update a submission with submissionId and mandatory request body

PASSED	DURATION - 0.069 s

/ 6:17:43.906 PM // 6:17:43.975 PM /

Assignment Submit module

@tag7_PutResubmit_Assignment @AssignmentSubmit

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for Resubmitting a submission module in the LMS API submissionModule "putsubmission" with "Put_Submission_Invalid"	PASSED	0.060 s
2	When User sends PUT Request for Resubmitting with mandatory and additional fields "putsubmission" with "Put_Submission_Invalid"	PASSED	0.004 s
3	Then User receives Status with response body for put resubmit "putsubmission" with "Put_Submission_Invalid" in submission module	PASSED	0.001 s

Check if user able to update a submission with submissionId and mandatory request body

PASSED	DURATION - 0.057 s

/ 6:17:43.988 PM // 6:17:44.045 PM /

Assignment Submit module

@AssignmentSubmit @tag8_PutGradeBySubmissionId

Steps
Total - 3
Pass - 3
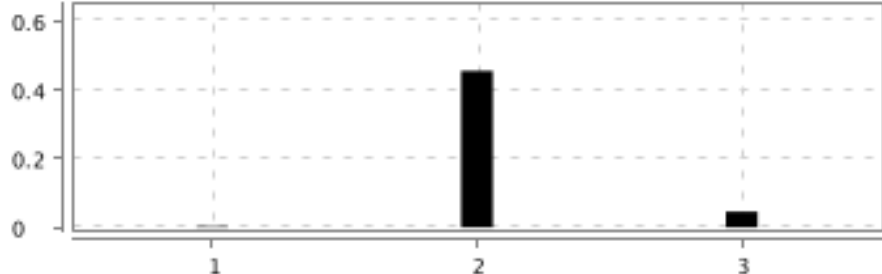Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for updating a grade in submission module in the LMS API submissionModule "putsubmission" with "Put_GradeSubmission_Valid"	PASSED	0.048 s
2	When User sends PUT Request for Grade submission with mandatory and additional fields "putsubmission" with "Put_GradeSubmission_Valid"	PASSED	0.002 s
3	Then User receives Status with response body for put Grade "putsubmission" with "Put_GradeSubmission_Valid" in submission module	PASSED	0.002 s

Check if user able to update a submission with submissionId and mandatory request body

PASSED	DURATION - 0.087 s
/ 6:17:44.064 PM // 6:17:44.151 PM /	
Assignment Submit module	
@AssignmentSubmit @tag8_PutGradeBySubmissionId	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request for updating a grade in submission module in the LMS API submissionModule "putsubmission" with "Put_GradeSubmission_Invalid"	PASSED	0.078 s
2	When User sends PUT Request for Grade submission with mandatory and additional fields "putsubmission" with "Put_GradeSubmission_Invalid"	PASSED	0.004 s
3	Then User receives Status with response body for put Grade "putsubmission" with "Put_GradeSubmission_Invalid" in submission module	PASSED	0.002 s

Check if user able to delete a submission with valid and invalid Submission ID

PASSED	DURATION - 0.511 s
/ 6:17:44.169 PM // 6:17:44.680 PM /	
Assignment Submit module	
@AssignmentSubmit @tag9_DeleteAssignmentSubmitBySubmissionId	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request with "Delete_AssignmentSubmit_ValidId" scenario	PASSED	0.003 s
2	When User sends the HTTP Delete Assignment Submit Request "Delete_AssignmentSubmit_ValidId"	PASSED	0.456 s
3	Then User receives response for DELETE Assignment Submit "<sheetName>" with "Delete_AssignmentSubmit_ValidId"	PASSED	0.046 s

Check if user able to delete a submission with valid and invalid Submission ID

PASSED	DURATION - 0.498 s

/ 6:17:44.703 PM // 6:17:45.201 PM /

Assignment Submit module

@AssignmentSubmit
@tag9_DeleteAssignmentSubmitBySubmissionId

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request with "Delete_AssignmentSubmit_DeletedId" scenario	PASSED	0.002 s
2	When User sends the HTTP Delete Assignment Submit Request "Delete_AssignmentSubmit_DeletedId"	PASSED	0.418 s
3	Then User receives response for DELETE Assignment Submit "<sheetName>" with "Delete_AssignmentSubmit_DeletedId"	PASSED	0.070 s

Program Batch

FAILED	DURATION - 17.671 s

/ 6:17:45.291 PM // 6:18:02.962 PM /

Scenarios
Total - 22
Pass - 19
Fail - 3
Skip - 0

Steps
Total - 66
Pass - 63
Fail - 3
Skip - 0
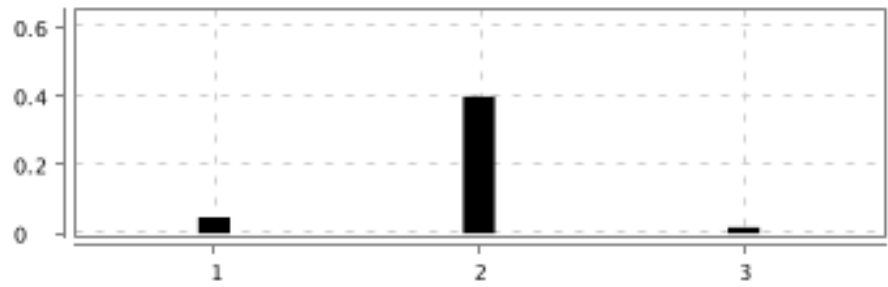
Check if user able to add a record with "Post_Batch_Valid" endpoint and request body (non existing values)

PASSED	DURATION - 1.112 s

/ 6:17:45.291 PM // 6:17:46.403 PM /

Program Batch

@ProgramBatch @AddBatch

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

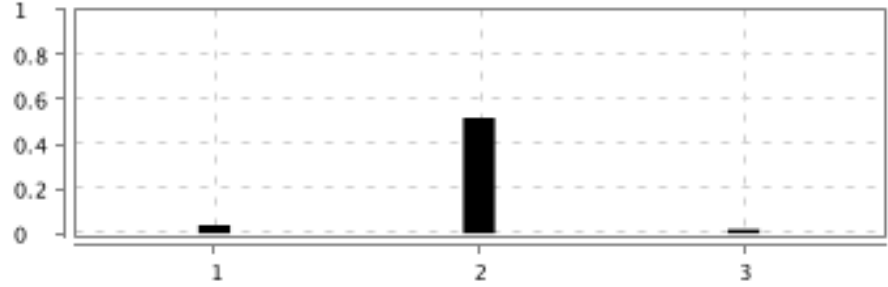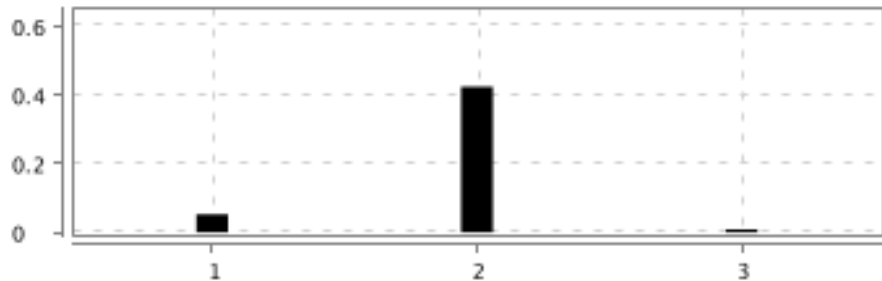| #	Step / Hook Details	Status	Duration
1	Given User creates POST Batch Request for the LMS API with fields from "batch" with "Post_Batch_Valid"	PASSED	0.546 s
2	When User sends HTTP POST Batch Request	PASSED	0.496 s

#	Step / Hook Details	Status	Duration
3	Then User receives response for POST Batch "batch" with "Post_Batch_Valid"	PASSED	0.049 s

Check if user able to add a record with "Post_Batch_Existing" endpoint and request body (non existing values)

PASSED	DURATION - 0.469 s
/ 6:17:46.414 PM // 6:17:46.883 PM /	
Program Batch	
@ProgramBatch @AddBatch	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates POST Batch Request for the LMS API with fields from "batch" with "Post_Batch_Existing"	PASSED	0.047 s
2	When User sends HTTP POST Batch Request	PASSED	0.398 s
3	Then User receives response for POST Batch "batch" with "Post_Batch_Existing"	PASSED	0.017 s

Check if user able to add a record with "Post_Batch_Missing_BatchStatus" endpoint and request body (non existing values)

PASSED	DURATION - 0.578 s
/ 6:17:46.895 PM // 6:17:47.473 PM /	
Program Batch	
@ProgramBatch @AddBatch	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

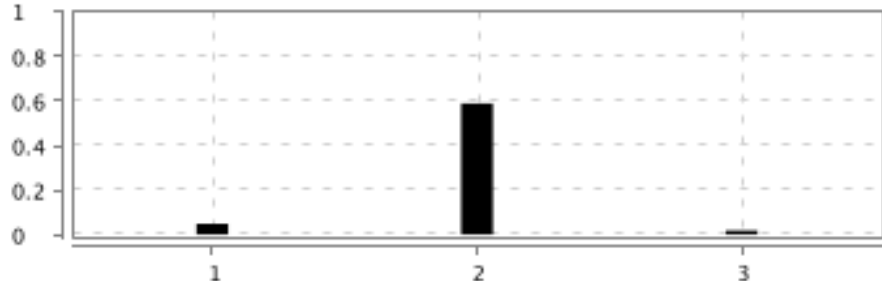| #	Step / Hook Details	Status	Duration
1	Given User creates POST Batch Request for the LMS API with fields from "batch" with "Post_Batch_Missing_BatchStatus"	PASSED	0.036 s
2	When User sends HTTP POST Batch Request	PASSED	0.517 s
3	Then User receives response for POST Batch "batch" with "Post_Batch_Missing_BatchStatus"	PASSED	0.018 s

Check if user able to add a record with "Post_Batch_Missing_BatchName" endpoint and request body (non existing

values)

PASSED	DURATION - 0.494 s

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

/ 6:17:47.493 PM // 6:17:47.987 PM /
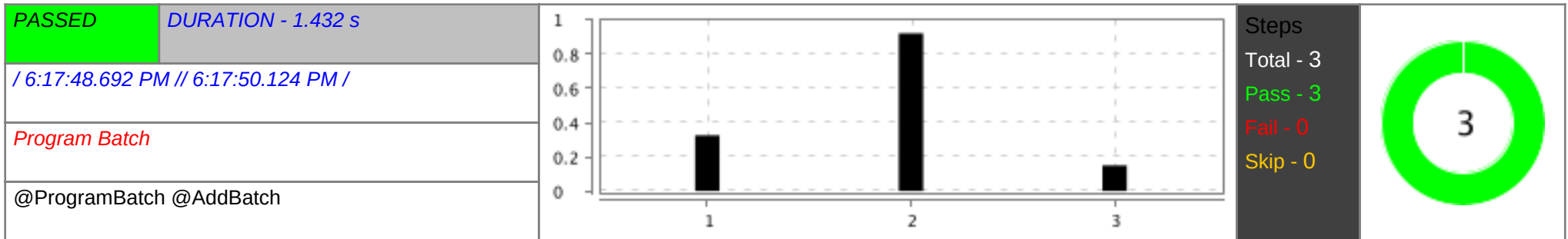
Program Batch

@ProgramBatch @AddBatch

#	Step / Hook Details	Status	Duration
1	Given User creates POST Batch Request for the LMS API with fields from "batch" with "Post_Batch_Missing_BatchName"	PASSED	0.052 s
2	When User sends HTTP POST Batch Request	PASSED	0.424 s
3	Then User receives response for POST Batch "batch" with "Post_Batch_Missing_BatchName"	PASSED	0.009 s

Check if user able to add a record with "Post_Batch_Missing_NoOfClasses" endpoint and request body (non existing values)

PASSED	DURATION - 0.661 s

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

/ 6:17:47.997 PM // 6:17:48.658 PM /

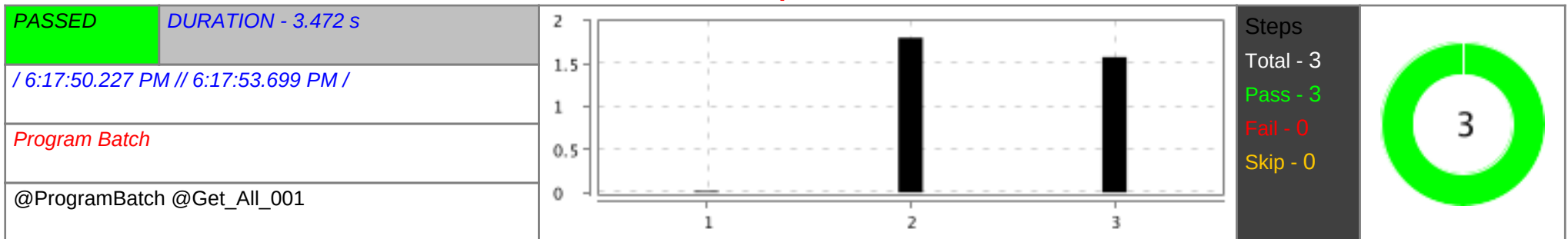*Program Batch*

@ProgramBatch @AddBatch

#	Step / Hook Details	Status	Duration
1	Given User creates POST Batch Request for the LMS API with fields from "batch" with "Post_Batch_Missing_NoOfClasses"	PASSED	0.049 s
2	When User sends HTTP POST Batch Request	PASSED	0.589 s
3	Then User receives response for POST Batch "batch" with "Post_Batch_Missing_NoOfClasses"	PASSED	0.018 s

Check if user able to add a record with "Post_Batch_Missing_ProgramId" endpoint and request body (non existing values)
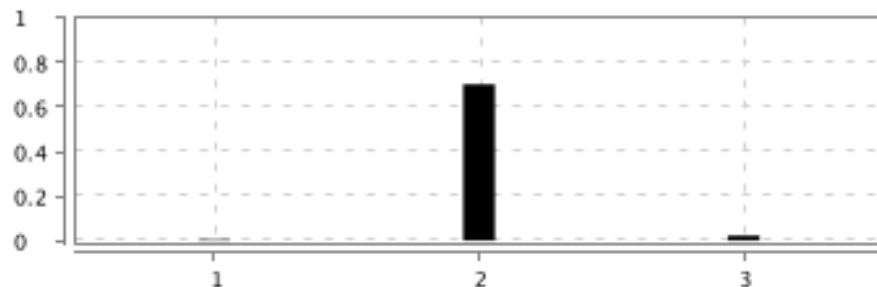
PASSED	*DURATION - 1.432 s*

/ 6:17:48.692 PM // 6:17:50.124 PM /

Program Batch

@ProgramBatch @AddBatch

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates POST Batch Request for the LMS API with fields from "batch" with "Post_Batch_Missing_ProgramId"	PASSED	0.326 s
2	When User sends HTTP POST Batch Request	PASSED	0.922 s
3	Then User receives response for POST Batch "batch" with "Post_Batch_Missing_ProgramId"	PASSED	0.150 s

Check if user able to retrieve all batches with "Valid" endpoint
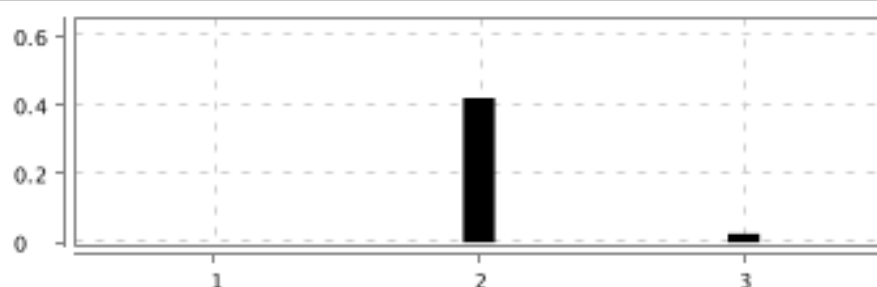
PASSED	*DURATION - 3.472 s*

/ 6:17:50.227 PM // 6:17:53.699 PM /

Program Batch

@ProgramBatch @Get_All_001

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

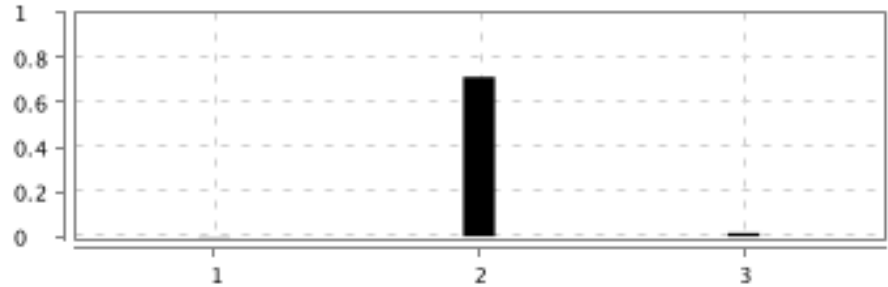| #	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.016 s
2	When User sends HTTPS GET all batches Request with "Valid"	PASSED	1.804 s
3	Then User receives Status Code with response body for endpoint "Valid"	PASSED	1.578 s

Check if user able to retrieve all batches with "Invalid" endpoint

PASSED	DURATION - 0.743 s
/ 6:17:53.757 PM // 6:17:54.500 PM /	
Program Batch	
@ProgramBatch @Get_All_001	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.004 s
2	When User sends HTTPS GET all batches Request with "Invalid"	PASSED	0.702 s
3	Then User receives Status Code with response body for endpoint "Invalid"	PASSED	0.022 s

Check if user able to retrieve a batch with "Valid" batchId

FAILED	DURATION - 0.460 s
/ 6:17:54.520 PM // 6:17:54.980 PM /	
Program Batch	
@ProgramBatch @Get_ByBatchId_001	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.000 s
2	When User sends HTTPS GET batch Request with batchId with "Valid"	PASSED	0.420 s
3	Then User receives Status Code with response body for a batchId with "Valid"	FAILED	0.025 s
	java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <405>.		
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)		
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)		
	at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)		
	at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)		
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)		
	at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)		
	at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)		

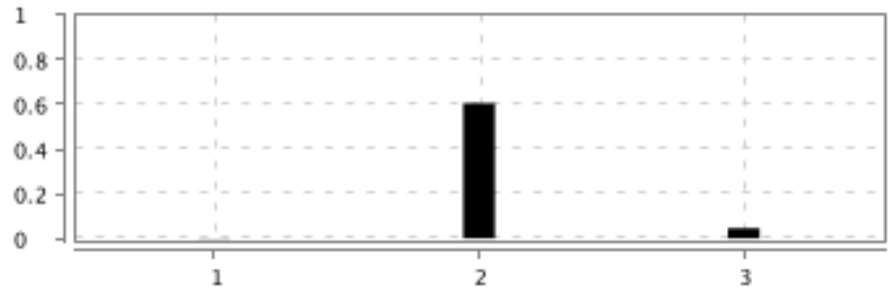| #	Step / Hook Details	Status	Duration
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)		
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)		
	at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		
	at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)		
	at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:568)		
	at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)		
	at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)		
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)		
	at stepdefinitions.ProgramBatchSteps.user_receives_status_code_with_response_body_for_a_batch_id_with(ProgramBatchSteps.java:299)		
	at ?.User receives Status Code with response body for a batchId with "Valid"(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgamBatch.feature:50)		
	* Not displayable characters are replaced by '?'.		

Check if user able to retrieve a batch with "Invalid" batchId

FAILED	DURATION - 0.733 s
/ 6:17:54.996 PM // 6:17:55.729 PM /	
Program Batch	
@ProgramBatch @Get_ByBatchId_001	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

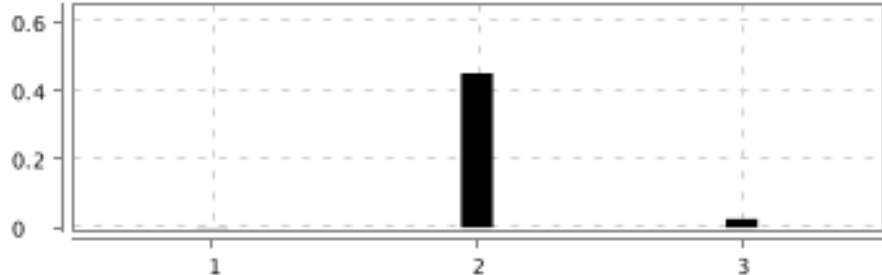| #	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.001 s
2	When User sends HTTPS GET batch Request with batchId with "Invalid"	PASSED	0.714 s
3	Then User receives Status Code with response body for a batchId with "Invalid"	FAILED	0.014 s

	java.lang.AssertionError: 1 expectation failed. Expected status code <404> but was <405>.
	  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)		
	at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)		
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)		
	at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)		
	at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)		
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)		
	at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)		
	at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		
	at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)		
	at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		
	at java.base/java.lang.reflect.Method.invoke(Method.java:568)		
	at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)		
	at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)		
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)		
	at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)		
	at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)		
	at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)		
	at stepdefinitions.ProgramBatchSteps.user_receives_status_code_with_response_body_for_a_batch_id_with(ProgramBatchSteps.java:303)		
	at ?.User receives Status Code with response body for a batchId with "Invalid"(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgamBatch.feature:50)		
	* Not displayable characters are replaced by '?'.		

Check if user able to retrieve a batch with "Valid" batchName

PASSED	DURATION - 0.660 s
/ 6:17:55.747 PM // 6:17:56.407 PM /	
Program Batch	
@ProgramBatch @Get_ByBatchName_001	
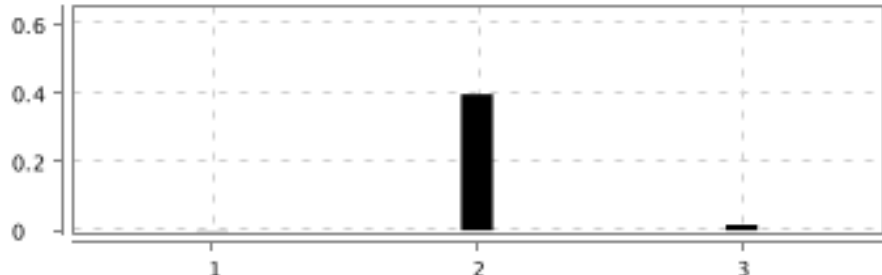
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

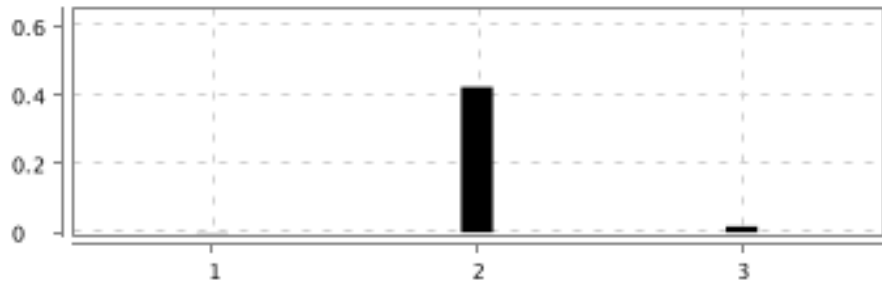| #	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.001 s
2	When User sends HTTPS GET batch Request with batchName with "Valid"	PASSED	0.606 s
3	Then User receives Status Code with response body for a batchName with "Valid"	PASSED	0.045 s

Check if user able to retrieve a batch with "Invalid" batchName

PASSED	DURATION - 0.483 s		
/ 6:17:56.418 PM // 6:17:56.901 PM /			
Program Batch			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0
@ProgramBatch @Get_ByBatchName_001			3

#	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.001 s
2	When User sends HTTPS GET batch Request with batchName with "Invalid"	PASSED	0.451 s
3	Then User receives Status Code with response body for a batchName with "Invalid"	PASSED	0.025 s

Check if user able to retrieve a batch with "Valid" ProgramName

PASSED	DURATION - 0.433 s		
/ 6:17:56.911 PM // 6:17:57.344 PM /			
Program Batch			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0
@ProgramBatch @Get_ByProgramId_001			3

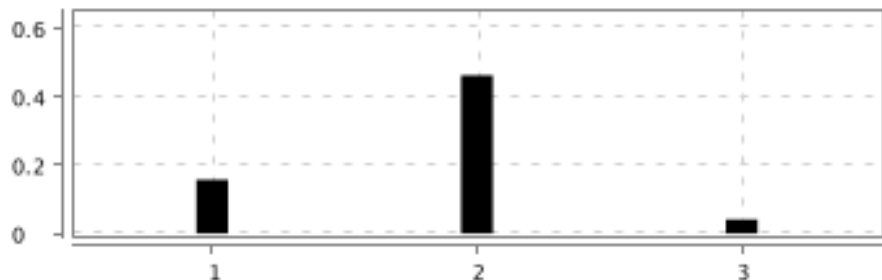| #	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.001 s
2	When User sends HTTPS GET batch Request with progamId with "Valid"	PASSED	0.396 s
3	Then User receives Status Code with response body for a programId with "Valid"	PASSED	0.016 s

Check if user able to retrieve a batch with "Invalid" ProgramName

PASSED	*DURATION - 0.446 s*		Steps
/ 6:17:57.363 PM // 6:17:57.809 PM /			Total - 3
			Pass - 3
Program Batch			Fail - 0
			Skip - 0
@ProgramBatch @Get_ByProgramId_001			
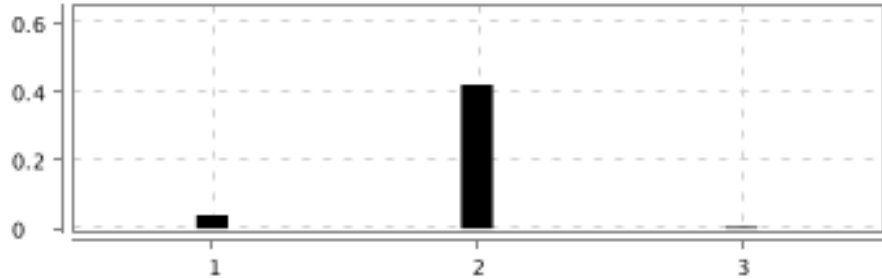
#	Step / Hook Details	Status	Duration
1	Given User creates GET Batch Request for the LMS API	PASSED	0.001 s
2	When User sends HTTPS GET batch Request with progamId with "Invalid"	PASSED	0.423 s
3	Then User receives Status Code with response body for a programId with "Invalid"	PASSED	0.017 s

Check if user able to update a Batch with "Put_Batch_Valid" batchID and mandatory request body

PASSED	*DURATION - 0.664 s*		Steps
/ 6:17:57.828 PM // 6:17:58.492 PM /			Total - 3
			Pass - 3
Program Batch			Fail - 0
			Skip - 0
@ProgramBatch @UpdateBatch			

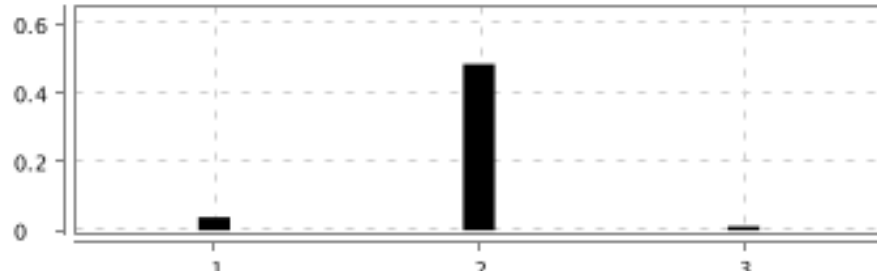| #	Step / Hook Details	Status	Duration
1	Given User creates PUT Batch Request for the LMS API with fields from "batch" with "Put_Batch_Valid"	PASSED	0.157 s
2	When User sends HTTP PUT Request "Put_Batch_Valid"	PASSED	0.462 s
3	Then User receives response for PUT Batch "batch" with "Put_Batch_Valid"	PASSED	0.041 s

Check if user able to update a Batch with "Put_Batch_Invalid" batchID and mandatory request body

FAILED	DURATION - 0.467 s

/ 6:17:58.511 PM // 6:17:58.978 PM /

Program Batch

@ProgramBatch @UpdateBatch

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Batch Request for the LMS API with fields from "batch" with "Put_Batch_Invalid"	PASSED	0.039 s
2	When User sends HTTP PUT Request "Put_Batch_Invalid"	PASSED	0.420 s
3	Then User receives response for PUT Batch "batch" with "Put_Batch_Invalid"	FAILED	0.005 s

java.lang.AssertionError: 1 expectation failed. Expected status code <400> but was <404>.
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
   at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
   at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
   at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
   at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
   at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
   at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
   at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
   at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
   at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
   at java.base/java.lang.reflect.Method.invoke(Method.java:568)
   at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)
   at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)
   at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)
   at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)
   at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)
   at stepdefinitions.ProgramBatchSteps.user_receives_response_for_put_batch_with(ProgramBatchSteps.java:466)
   at ?.User receives response for PUT Batch "batch" with "Put_Batch_Invalid"(file:///Users/mayanksentiya/eclipse-workspace/
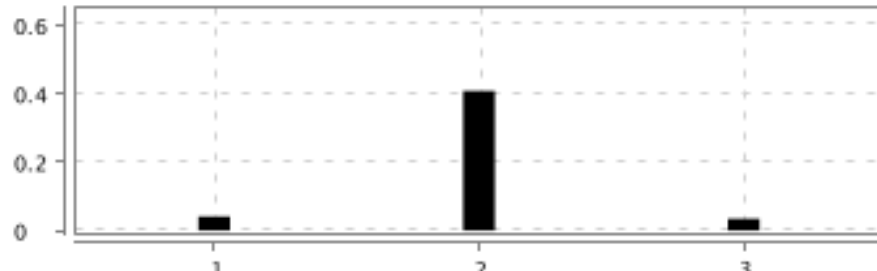
#	Step / Hook Details	Status	Duration
	Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgamBatch.feature:81) * Not displayable characters are replaced by '?'.		

Check if user able to update a Batch with "Put_Batch_Missing_BatchStatus" batchID and mandatory request body

PASSED	DURATION - 0.543 s

/ 6:17:58.989 PM // 6:17:59.532 PM /

Program Batch
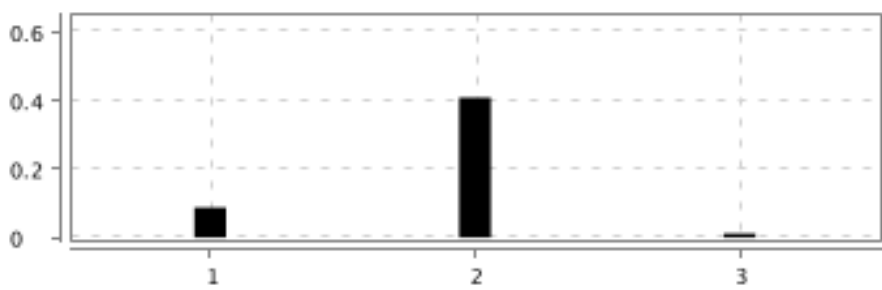
@ProgramBatch @UpdateBatch

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Batch Request for the LMS API with fields from "batch" with "Put_Batch_Missing_BatchStatus"	PASSED	0.038 s
2	When User sends HTTP PUT Request "Put_Batch_Missing_BatchStatus"	PASSED	0.484 s
3	Then User receives response for PUT Batch "batch" with "Put_Batch_Missing_BatchStatus"	PASSED	0.011 s

Check if user able to update a Batch with "Put_Batch_Missing_BatchName" batchID and mandatory request body

PASSED	DURATION - 0.488 s

/ 6:17:59.540 PM // 6:18:00.028 PM /

Program Batch
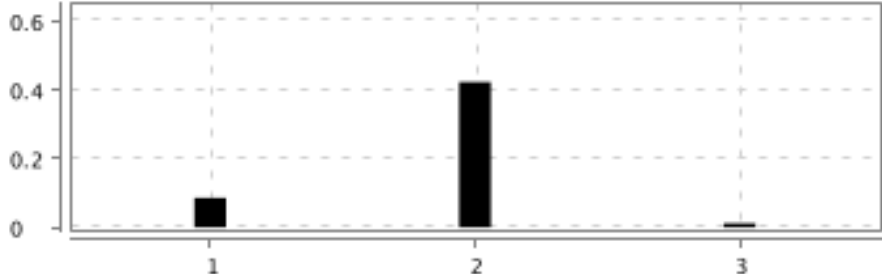
@ProgramBatch @UpdateBatch

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Batch Request for the LMS API with fields from "batch" with "Put_Batch_Missing_BatchName"	PASSED	0.041 s
2	When User sends HTTP PUT Request "Put_Batch_Missing_BatchName"	PASSED	0.408 s
3	Then User receives response for PUT Batch "batch" with "Put_Batch_Missing_BatchName"	PASSED	0.034 s

Check if user able to update a Batch with "Put_Batch_Missing_NoOfClasses" batchID and mandatory request body

PASSED	DURATION - 0.517 s
/ 6:18:00.040 PM // 6:18:00.557 PM /	
Program Batch	
@ProgramBatch @UpdateBatch	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Batch Request for the LMS API with fields from "batch" with "Put_Batch_Missing_NoOfClasses"	PASSED	0.088 s
2	When User sends HTTP PUT Request "Put_Batch_Missing_NoOfClasses"	PASSED	0.409 s
3	Then User receives response for PUT Batch "batch" with "Put_Batch_Missing_NoOfClasses"	PASSED	0.011 s

Check if user able to update a Batch with "Put_Batch_Missing_ProgramId" batchID and mandatory request body

PASSED	DURATION - 0.526 s
/ 6:18:00.576 PM // 6:18:01.102 PM /	
Program Batch	
@ProgramBatch @UpdateBatch	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Batch Request for the LMS API with fields from "batch" with "Put_Batch_Missing_ProgramId"	PASSED	0.086 s
2	When User sends HTTP PUT Request "Put_Batch_Missing_ProgramId"	PASSED	0.423 s
3	Then User receives response for PUT Batch "batch" with "Put_Batch_Missing_ProgramId"	PASSED	0.011 s

Check if user able to delete a Batch with "Valid" batchID

PASSED	DURATION - 0.956 s

/ 6:18:01.115 PM // 6:18:02.071 PM /

Program Batch

@ProgramBatch @DeleteBatch
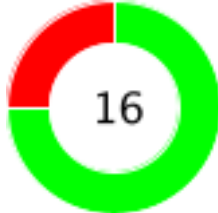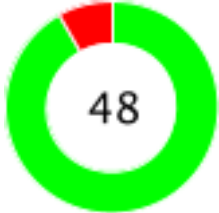
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint with "Valid" batch Id	PASSED	0.000 s
2	When User sends DELETE Request for "Valid" batch Id	PASSED	0.401 s
3	Then User receives Status with response body for "Valid" batch Id	PASSED	0.550 s

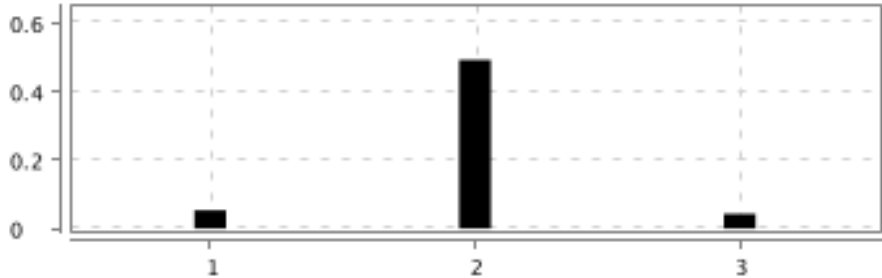### Check if user able to delete a Batch with "Invalid" batchID

PASSED	DURATION - 0.882 s

/ 6:18:02.080 PM // 6:18:02.962 PM /

Program Batch

@ProgramBatch @DeleteBatch

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

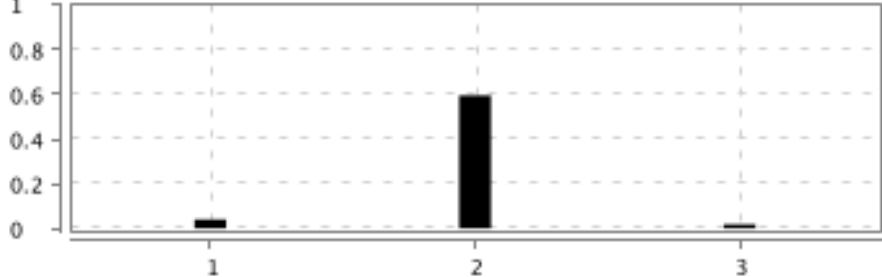| #	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint with "Invalid" batch Id	PASSED	0.000 s
2	When User sends DELETE Request for "Invalid" batch Id	PASSED	0.427 s
3	Then User receives Status with response body for "Invalid" batch Id	PASSED	0.451 s

PROGRAM MODULE

FAILED	DURATION - 9.093 s	Scenarios		Steps	
		Total - 16		Total - 48	
/ 6:18:03.048 PM // 6:18:12.141 PM /		Pass - 12	16	Pass - 44	48
		Fail - 4		Fail - 4	
		Skip - 0		Skip - 0	

Check if user able to create a program for existing, non existing and missing mandatory field.

PASSED	DURATION - 0.621 s		Steps	
/ 6:18:03.048 PM // 6:18:03.669 PM /			Total - 3	
PROGRAM MODULE			Pass - 3	3
			Fail - 0	
@ProgramModule @01PostTag			Skip - 0	

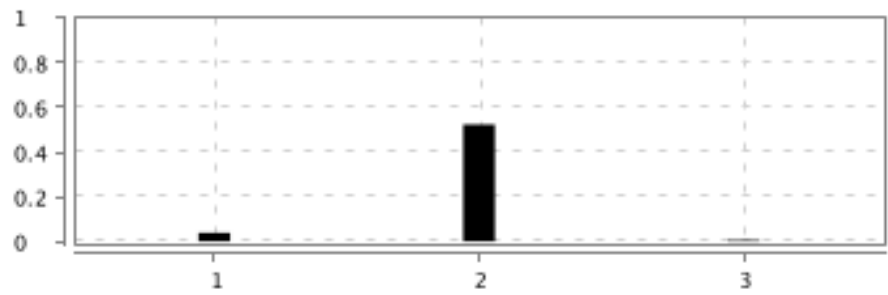| #	Step / Hook Details	Status	Duration
1	Given User creates POST Request with fields "postNew" and "ProgramModule" from excel	PASSED	0.053 s
2	When User sends request Body with mandatory , additional fields.	PASSED	0.493 s
3	Then User receives Status with response body "postNew" and "ProgramModule" from excel.	PASSED	0.043 s

Check if user able to create a program for existing, non existing and missing mandatory field.

PASSED	DURATION - 0.655 s		Steps	
/ 6:18:03.676 PM // 6:18:04.331 PM /			Total - 3	
PROGRAM MODULE			Pass - 3	3
			Fail - 0	
@ProgramModule @01PostTag			Skip - 0	

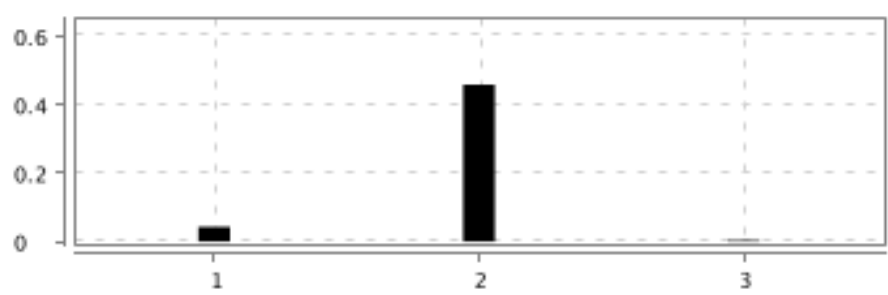| #	Step / Hook Details	Status	Duration
1	Given User creates POST Request with fields "postNew1" and "ProgramModule" from excel	PASSED	0.039 s
2	When User sends request Body with mandatory , additional fields.	PASSED	0.595 s

#	Step / Hook Details	Status	Duration
3	Then User receives Status with response body "postNew1" and "ProgramModule" from excel.	PASSED	0.018 s

Check if user able to create a program for existing, non existing and missing mandatory field.

PASSED	DURATION - 0.579 s		Steps	
/ 6:18:04.342 PM // 6:18:04.921 PM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	
PROGRAM MODULE				
@ProgramModule @01PostTag				
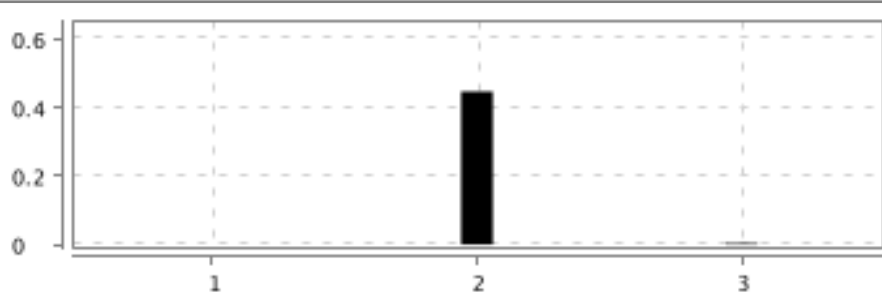
#	Step / Hook Details	Status	Duration
1	Given User creates POST Request with fields "postExist" and "ProgramModule" from excel	PASSED	0.038 s
2	When User sends request Body with mandatory , additional fields.	PASSED	0.524 s
3	Then User receives Status with response body "postExist" and "ProgramModule" from excel.	PASSED	0.006 s

Check if user able to create a program for existing, non existing and missing mandatory field.

PASSED	DURATION - 0.511 s		Steps	
/ 6:18:04.933 PM // 6:18:05.444 PM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	
PROGRAM MODULE				
@ProgramModule @01PostTag				
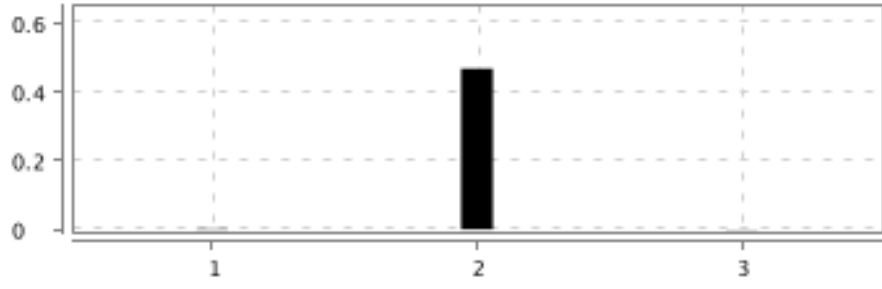
#	Step / Hook Details	Status	Duration
1	Given User creates POST Request with fields "postMissing" and "ProgramModule" from excel	PASSED	0.043 s
2	When User sends request Body with mandatory , additional fields.	PASSED	0.458 s
3	Then User receives Status with response body "postMissing" and "ProgramModule" from excel.	PASSED	0.004 s

Check if user able GET a program with valid & invalid program ID and LMS API

PASSED	*DURATION - 0.461 s*

/ 6:18:05.457 PM // 6:18:05.918 PM /

PROGRAM MODULE

@ProgramModule @03Get_pgmId

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

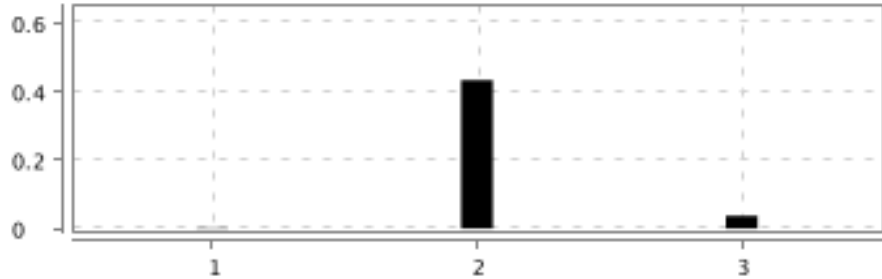| #	Step / Hook Details	Status	Duration
1	Given User creates GET BY ID Request for the LMS API endpoint for Program Module	PASSED	0.000 s
2	When User sends HTTPS Request with valid or invalid Program Id from "Get_Id_valid" Program Module.	PASSED	0.447 s
3	Then User receives valid or invalid "Get_Id_valid" with response body for ProgramModule.	PASSED	0.004 s

Check if user able GET a program with valid & invalid program ID and LMS API

PASSED	*DURATION - 0.473 s*

/ 6:18:05.931 PM // 6:18:06.404 PM /

PROGRAM MODULE

@ProgramModule @03Get_pgmId

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates GET BY ID Request for the LMS API endpoint for Program Module	PASSED	0.002 s
2	When User sends HTTPS Request with valid or invalid Program Id from "Get_Id_invalid" Program Module.	PASSED	0.468 s
3	Then User receives valid or invalid "Get_Id_invalid" with response body for ProgramModule.	PASSED	0.001 s

Check if user able to update a program with "putIdValid" valid programID
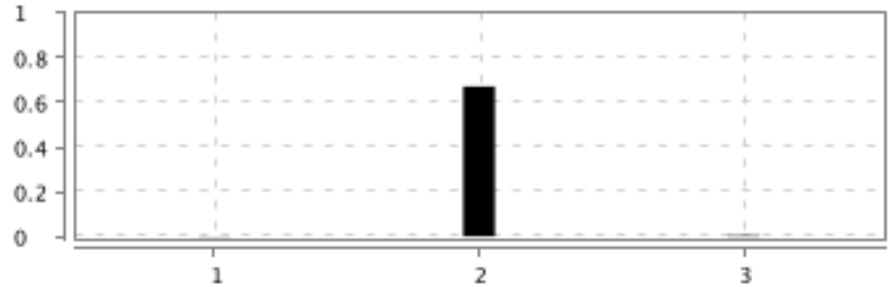
FAILED	DURATION - 0.480 s
/ 6:18:06.422 PM // 6:18:06.902 PM /	
PROGRAM MODULE	
@ProgramModule @04PutByID_Valid	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with programID for Program Module.	PASSED	0.002 s
2	When User sends PUT request with valid programID from "putIdValid" and "ProgramModule" for Program Module	PASSED	0.434 s
3	Then User receives Status with response body for the "putIdValid" for Program Module.	FAILED	0.037 s

java.lang.AssertionError: 1 expectation failed. Response body doesn't match expectation. Expected: The content to match the given JSON schema. error: instance type (null) does not match any allowed primitive type (allowed: ["string"])   level: "error"   schema: {"loadingURI":"#","pointer":"/properties/creationTime"}   instance: {"pointer":"/creationTime"}   domain: "validation"   keyword: "type"   found: "null"   expected: ["string"] error: instance type (null) does not match any allowed primitive type (allowed: ["string"])   level: "error"   schema: {"loadingURI":"#","pointer":"/properties/lastModTime"}   instance: {"pointer":"/lastModTime"}   domain: "validation"   keyword: "type"   found: "null"   expected: ["string"]   Actual: {"programId":17233,"programName":"Jul23-TestingTurtles-SDET-2466708157","programDescription":"JUL-23-Testing-Turtle01-desc_New","programStatus":"InActive","creationTime":null,"lastModTime":null}
  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
  at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
  at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
  at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
  at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
  at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
  at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
  at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
  at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
  at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
  at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
  at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
  at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
  at java.base/java.lang.reflect.Method.invoke(Method.java:568)
  at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
  at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
  at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)
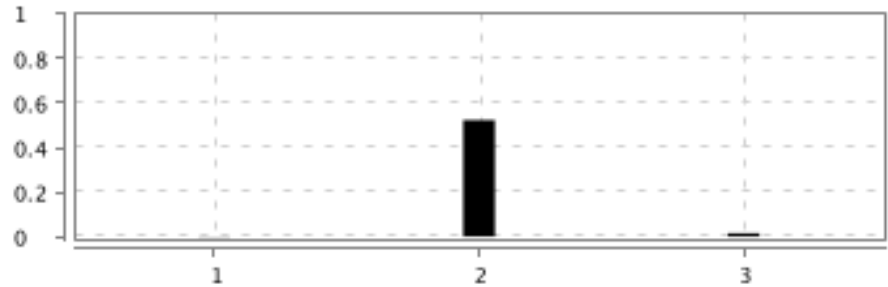 at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)

#	Step / Hook Details	Status	Duration
	at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:107)		
	at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:238)		
	at stepdefinitions.ProgramSteps.user_receives_status_with_response_body_for_the_for_program_module(ProgramSteps.java:379)		
	at ?.User receives Status with response body for the "putIdValid" for Program Module.(file:///Users/mayanksentiya/eclipse-workspace/ Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgramModule.feature:56)		
	* Not displayable characters are replaced by '?'.		

Check if user able to update a program with invalid programID

PASSED	DURATION - 0.683 s
/ 6:18:06.913 PM // 6:18:07.596 PM /	
PROGRAM MODULE	
@ProgramModule @05PutByID_invalid	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with programID for Program Module.	PASSED	0.002 s
2	When User sends PUT request with invalid programID from "putIdInvalid" and "ProgramModule" for Program Module	PASSED	0.672 s
3	Then User receives Status with response body for the "putIdInvalid" for Program Module.	PASSED	0.005 s

Check if user able to update a program with missing field Program Id

FAILED	DURATION - 0.544 s
/ 6:18:07.613 PM // 6:18:08.157 PM /	
PROGRAM MODULE	
@ProgramModule @06PutByID_missing	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with programID for Program Module.	PASSED	0.001 s
2	When User sends PUT request with missing programID from "putIdMissing" and "ProgramModule" for Program Module	PASSED	0.524 s

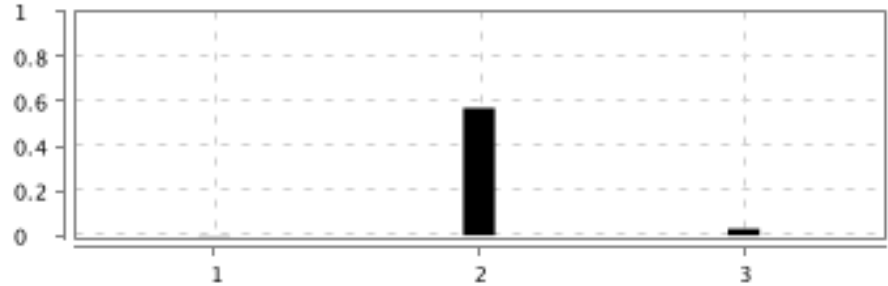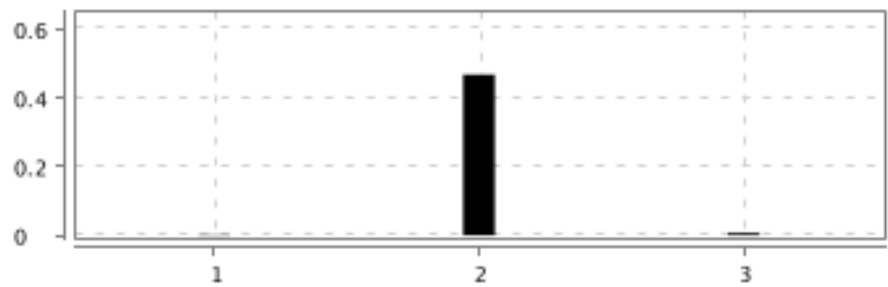| #	Step / Hook Details	Status	Duration
3	Then User receives Status with response body for the "putIdMissing" for Program Module.	FAILED	0.014 s

	java.lang.AssertionError: 1 expectation failed. Expected status code <400> but was <500>.
	  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
	  at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	  at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
	  at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
	  at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
	  at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
	  at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
	  at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
	  at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
	  at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
	  at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
	  at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
	  at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	  at java.base/java.lang.reflect.Method.invoke(Method.java:568)
	  at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
	  at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
	  at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)
	  at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)
	  at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)
	  at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)
	  at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)
	  at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)
	  at stepdefinitions.ProgramSteps.user_receives_status_with_response_body_for_the_for_program_module(ProgramSteps.java:389)
	  at ?.User receives Status with response body for the "putIdMissing" for Program Module.(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgramModule.feature:76)
	* Not displayable characters are replaced by '?'.		

Check if user able to update a program with missing field programName

FAILED	DURATION - 0.491 s

/ 6:18:08.166 PM // 6:18:08.657 PM /

PROGRAM MODULE

@ProgramModule @07PutByName_missing

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with programName for Program Module.	PASSED	0.006 s
2	When User sends PUT request Body with missing programName from "putNameMissing" and "ProgramModule" for Program Module	PASSED	0.471 s
3	Then User receives Status for the "putNameMissing" for Program Module with programName.	FAILED	0.007 s

	java.lang.AssertionError: 1 expectation failed. Expected status code <400> but was <500>.
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
	    at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
	    at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
	    at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
	    at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
	    at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
	    at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
	    at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
	    at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
	    at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
	    at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	    at java.base/java.lang.reflect.Method.invoke(Method.java:568)
	    at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
	    at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
	    at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)
	    at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)
	    at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)
	    at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)
	    at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)
	    at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)		

#	Step / Hook Details	Status	Duration
	at stepdefinitions.ProgramSteps.user_receives_status_for_the_for_program_module_with_program_name(ProgramSteps.java:523) at ?.User receives Status for the "putNameMissing" for Program Module with programName.(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgramModule.feature:86) * Not displayable characters are replaced by '?'.		

Check if user able to update a program with valid programName for Program Module

FAILED	DURATION - 0.615 s
/ 6:18:08.674 PM // 6:18:09.289 PM /	
PROGRAM MODULE	
@ProgramModule @08PutByName_Valid	

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

3

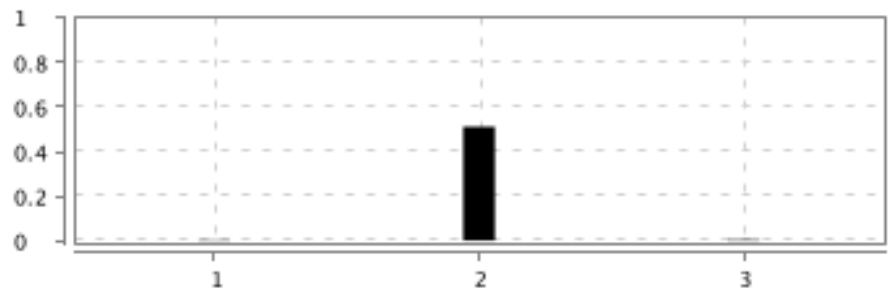| #	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with programName for Program Module.	PASSED	0.001 s
2	When User sends PUT request Body with valid programName from "putNameValid" and "ProgramModule" for Program Module	PASSED	0.571 s
3	Then User receives Status for the "putNameValid" for Program Module with programName.	FAILED	0.030 s

	java.lang.AssertionError: 1 expectation failed. Response body doesn't match expectation. Expected: The content to match the given JSON schema. error: instance type (null) does not match any allowed primitive type (allowed: ["string"]) level: "error" schema: {"loadingURI":"#","pointer":"/properties/creationTime"} instance: {"pointer":"/creationTime"} domain: "validation" keyword: "type" found: "null" expected: ["string"] error: instance type (null) does not match any allowed primitive type (allowed: ["string"]) level: "error" schema: {"loadingURI":"#","pointer":"/properties/lastModTime"} instance: {"pointer":"/lastModTime"} domain: "validation" keyword: "type" found: "null" expected: ["string"] Actual: {"programId":17234,"programName":"Jul23-TestingTurtles-SDET-0445373479","programDescription":"JUL-23-Testing-Turtle02-desc_New","programStatus":"InActive","creationTime":null,"lastModTime":null}
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
	    at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
	    at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
	    at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
	    at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
	    at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
	    at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
	    at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
	    at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)		

#	Step / Hook Details	Status	Duration
	at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198) at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62) at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.body(ResponseSpecificationImpl.groovy:107) at io.restassured.internal.ValidatableResponseOptionsImpl.body(ValidatableResponseOptionsImpl.java:238) at stepdefinitions.ProgramSteps.user_receives_status_for_the_for_program_module_with_program_name(ProgramSteps.java:513) at ?.User receives Status for the "putNameValid" for Program Module with programName.(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/ProgramModule.feature:96) * Not displayable characters are replaced by '?'.		

Check if user able to update a program with invalid programName for Program Module

PASSED	DURATION - 0.481 s
/ 6:18:09.300 PM // 6:18:09.781 PM /	
PROGRAM MODULE	
@ProgramModule @09PutByName_invalid	
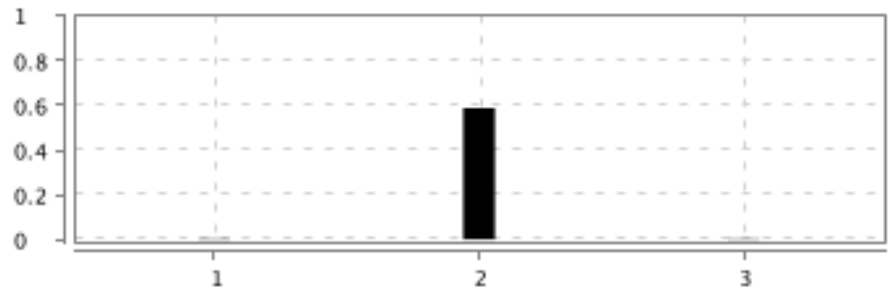
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT Request with programName for Program Module.	PASSED	0.002 s
2	When User sends PUT request Body with invalid programName from "putNameInvalid" and "ProgramModule" for Program Module	PASSED	0.468 s
3	Then User receives Status for the "putNameInvalid" for Program Module with programName.	PASSED	0.007 s

Check if user able to DELETE a program with valid & invalid program Name and LMS API

PASSED	*DURATION - 0.548 s*

/ 6:18:09.795 PM // 6:18:10.343 PM /

PROGRAM MODULE
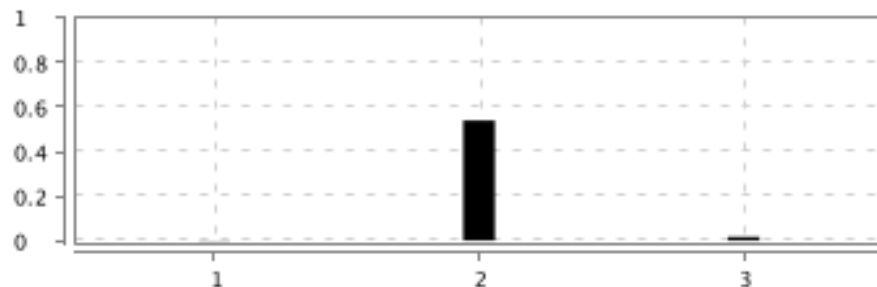
@10Delete_pgmName @ProgramModule

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint for Program Module	PASSED	0.003 s
2	When User sends Delete Request with valid or invalid ProgramName from "Delete_pgmNamevalid" and "ProgramModule" for Program Module	PASSED	0.512 s
3	Then User receives status as "Delete_pgmNamevalid" with response body for ProgramModule.	PASSED	0.005 s

Check if user able to DELETE a program with valid & invalid program Name and LMS API

PASSED	*DURATION - 0.599 s*

/ 6:18:10.355 PM // 6:18:10.954 PM /

PROGRAM MODULE
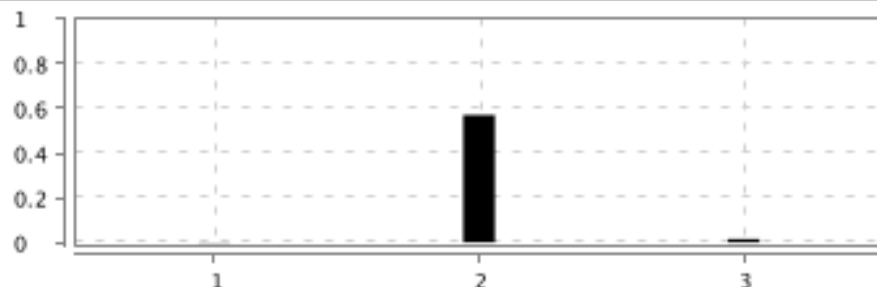
@10Delete_pgmName @ProgramModule

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint for Program Module	PASSED	0.003 s
2	When User sends Delete Request with valid or invalid ProgramName from "Delete_pgmNameinvalid" and "ProgramModule" for Program Module	PASSED	0.588 s
3	Then User receives status as "Delete_pgmNameinvalid" with response body for ProgramModule.	PASSED	0.003 s

Check if user able to DELETE a program with valid program ID and LMS API

PASSED	DURATION - 0.562 s

/ 6:18:10.969 PM // 6:18:11.531 PM /

PROGRAM MODULE

@11Delete_pgmID_valid @ProgramModule

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint for Program Module with PGMID	PASSED	0.001 s
2	When User sends DELETE Request with valid ProgramID	PASSED	0.539 s
3	Then User receives status for valid Programid for ProgramModule	PASSED	0.016 s

Check if user able to DElete a program with invalid program ID and LMS API

PASSED	DURATION - 0.595 s

/ 6:18:11.546 PM // 6:18:12.141 PM /

PROGRAM MODULE

@ProgramModule @12Delete_pgmID_invalid
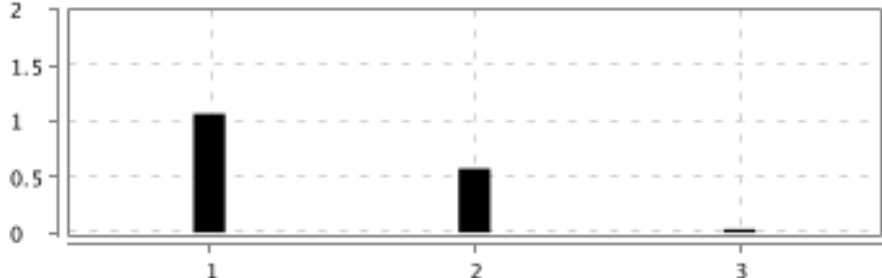
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

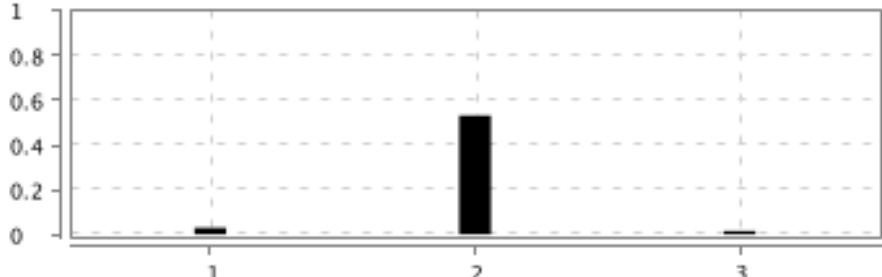| #	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint for Program Module with PGMID	PASSED	0.002 s
2	When User sends DELETE Request with invalid ProgramID	PASSED	0.570 s
3	Then User receives status for invalid Programid for ProgramModule	PASSED	0.015 s

User

FAILED	DURATION - 22.189 s	Scenarios Total - 29 Pass - 27 Fail - 2 Skip - 0	29	Steps Total - 87 Pass - 85 Fail - 2 Skip - 0	87
/ 6:18:12.189 PM // 6:18:34.378 PM /					

Check if user able to add a user with "Post_User_Valid" endpoint and request body

PASSED	DURATION - 1.679 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 6:18:12.189 PM // 6:18:13.868 PM /				
User				
@ProgramBatch @CreateUser				

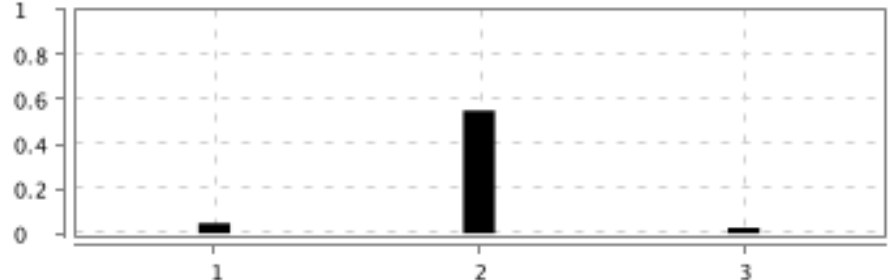| #	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Valid"	PASSED	1.066 s
2	When User sends HTTP POST User Request	PASSED	0.574 s
3	Then User receives response for POST User "user" with "Post_User_Valid"	PASSED	0.029 s

Check if user able to add a user with "Post_User_Existing" endpoint and request body

PASSED	DURATION - 0.584 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 6:18:13.878 PM // 6:18:14.462 PM /				
User				
@ProgramBatch @CreateUser				

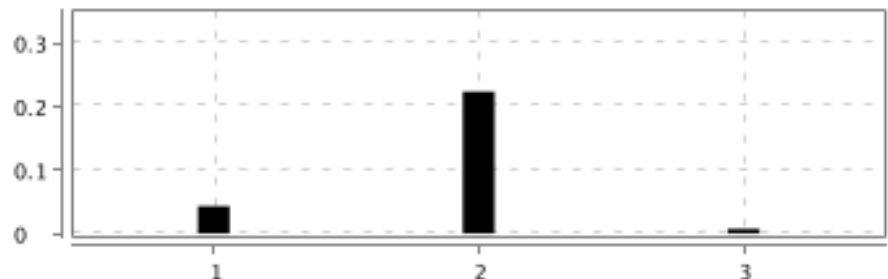| #	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Existing"	PASSED	0.030 s
2	When User sends HTTP POST User Request	PASSED	0.532 s

#	Step / Hook Details	Status	Duration
3	Then User receives response for POST User "user" with "Post_User_Existing"	PASSED	0.015 s

Check if user able to add a user with "Post_User_Missing_PhoneNumber" endpoint and request body

PASSED   DURATION - 0.628 s

/ 6:18:14.472 PM // 6:18:15.100 PM /

User

@ProgramBatch @CreateUser
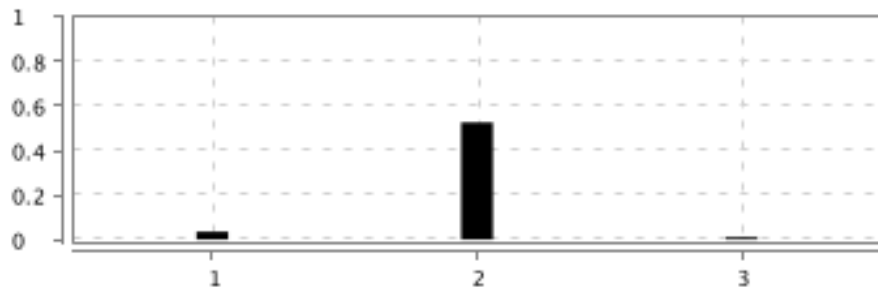
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_PhoneNumber"	PASSED	0.046 s
2	When User sends HTTP POST User Request	PASSED	0.550 s
3	Then User receives response for POST User "user" with "Post_User_Missing_PhoneNumber"	PASSED	0.025 s

Check if user able to add a user with "Post_User_Missing_FirstName" endpoint and request body

PASSED   DURATION - 0.281 s

/ 6:18:15.109 PM // 6:18:15.390 PM /

User

@ProgramBatch @CreateUser
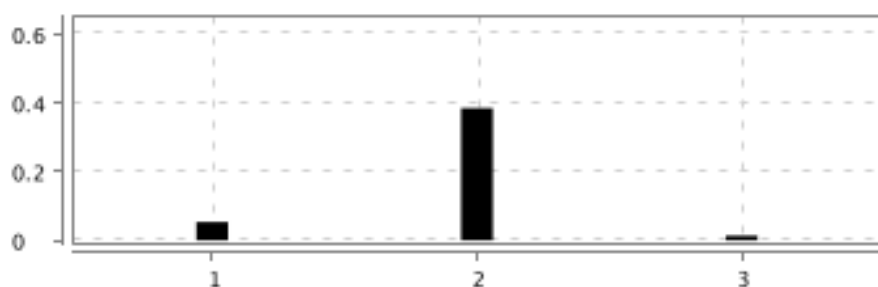
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_FirstName"	PASSED	0.043 s
2	When User sends HTTP POST User Request	PASSED	0.223 s
3	Then User receives response for POST User "user" with "Post_User_Missing_FirstName"	PASSED	0.007 s

Check if user able to add a user with "Post_User_Missing_LastName" endpoint and request body

PASSED	*DURATION - 0.574 s*
/ 6:18:15.397 PM // 6:18:15.971 PM /	
User	
@ProgramBatch @CreateUser	
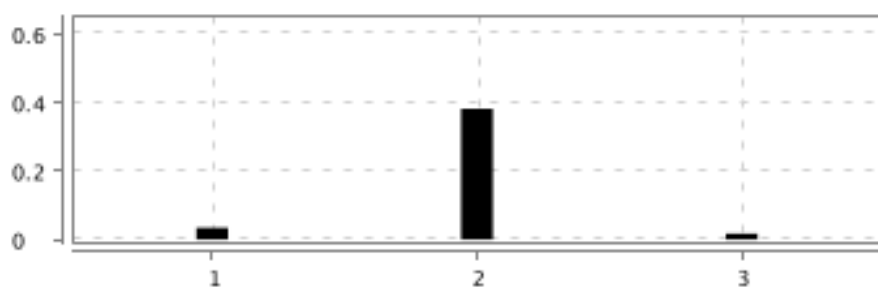
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_LastName"	PASSED	0.035 s
2	When User sends HTTP POST User Request	PASSED	0.526 s
3	Then User receives response for POST User "user" with "Post_User_Missing_LastName"	PASSED	0.010 s

Check if user able to add a user with "Post_User_Missing_RoleId" endpoint and request body

PASSED	*DURATION - 0.457 s*
/ 6:18:15.982 PM // 6:18:16.439 PM /	
User	
@ProgramBatch @CreateUser	
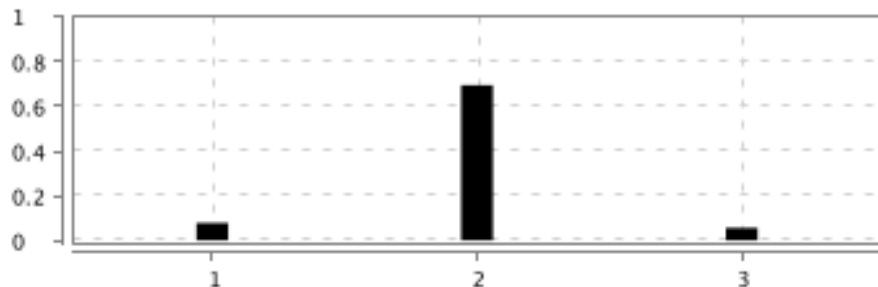
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_RoleId"	PASSED	0.053 s
2	When User sends HTTP POST User Request	PASSED	0.385 s
3	Then User receives response for POST User "user" with "Post_User_Missing_RoleId"	PASSED	0.013 s

Check if user able to add a user with "Post_User_Missing_RoleStatus" endpoint and request body

PASSED	DURATION - 0.436 s		Steps	
/ 6:18:16.452 PM // 6:18:16.888 PM /			Total - 3	
User			Pass - 3	
			Fail - 0	
@ProgramBatch @CreateUser			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_RoleStatus"	PASSED	0.034 s
2	When User sends HTTP POST User Request	PASSED	0.382 s
3	Then User receives response for POST User "user" with "Post_User_Missing_RoleStatus"	PASSED	0.017 s

Check if user able to add a user with "Post_User_Missing_TimeZone" endpoint and request body

PASSED	DURATION - 0.857 s		Steps	
/ 6:18:16.913 PM // 6:18:17.770 PM /			Total - 3	
User			Pass - 3	
			Fail - 0	
@ProgramBatch @CreateUser			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_TimeZone"	PASSED	0.078 s
2	When User sends HTTP POST User Request	PASSED	0.695 s
3	Then User receives response for POST User "user" with "Post_User_Missing_TimeZone"	PASSED	0.056 s

Check if user able to add a user with "Post_User_Missing_VisaStatus" endpoint and request body

PASSED	*DURATION - 0.739 s*		Steps
/ 6:18:17.805 PM // 6:18:18.544 PM /			Total - 3
			Pass - 3
User			Fail - 0
			Skip - 0
@ProgramBatch @CreateUser			
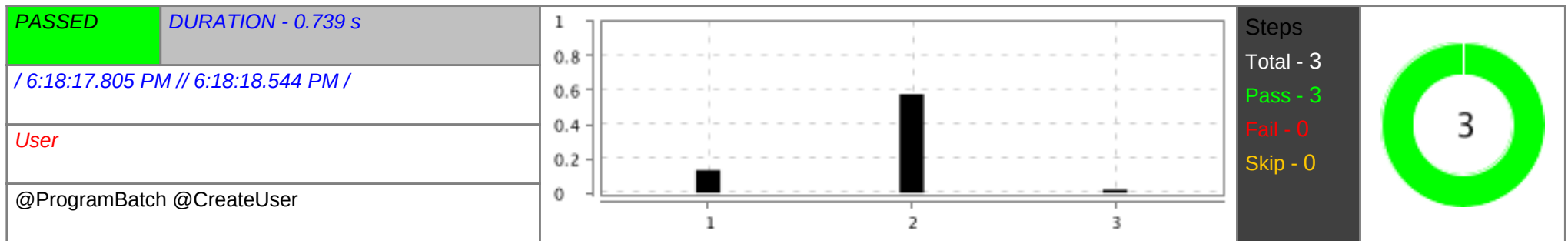
#	Step / Hook Details	Status	Duration
1	Given User creates POST User Request for the LMS API with fields from "user" with "Post_User_Missing_VisaStatus"	PASSED	0.133 s
2	When User sends HTTP POST User Request	PASSED	0.576 s
3	Then User receives response for POST User "user" with "Post_User_Missing_VisaStatus"	PASSED	0.019 s

Check if user able to update a user with "Put_User_Valid" endpoint and request body

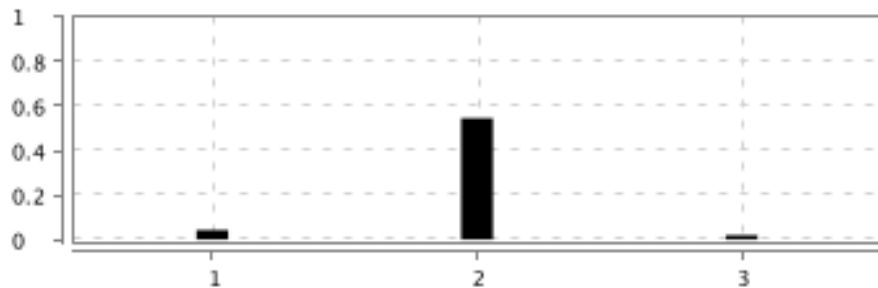| *PASSED*	*DURATION - 0.658 s*		Steps
/ 6:18:18.555 PM // 6:18:19.213 PM /			Total - 3
			Pass - 3
User			Fail - 0
			Skip - 0
@ProgramBatch @UpdateUser			
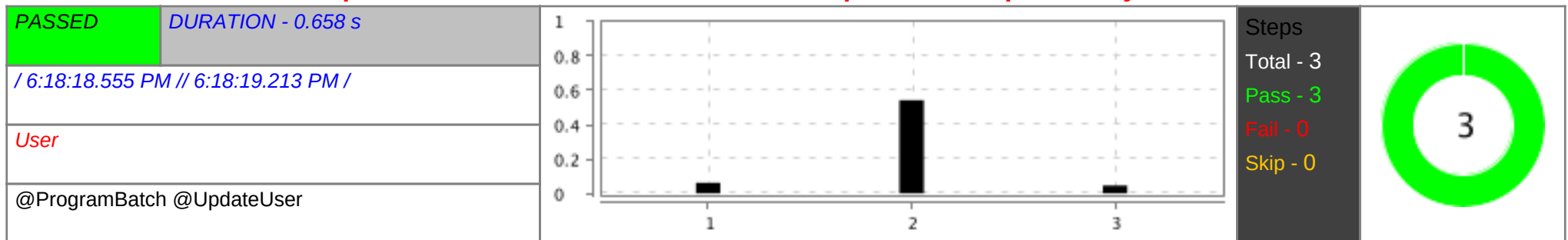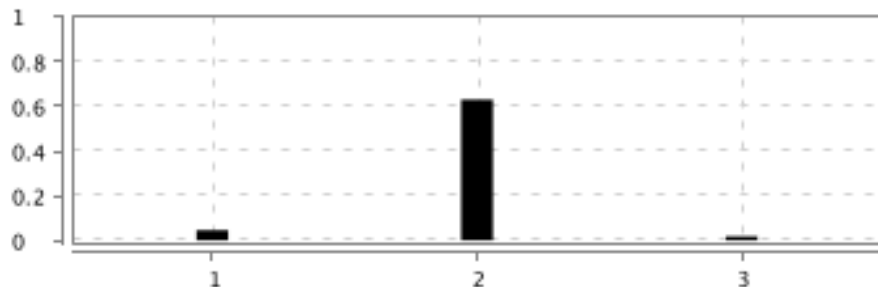
#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Request for the LMS API with fields from "user" with "Put_User_Valid"	PASSED	0.062 s
2	When User sends HTTP PUT User Request "Put_User_Valid"	PASSED	0.542 s
3	Then User receives response for PUT User "user" with "Put_User_Valid"	PASSED	0.046 s

Check if user able to update a user with "Put_User_Missing_PhoneNumber" endpoint and request body

PASSED	DURATION - 0.609 s	Steps

/ 6:18:19.222 PM // 6:18:19.831 PM /

User

@ProgramBatch @UpdateUser

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Request for the LMS API with fields from "user" with "Put_User_Missing_PhoneNumber"	PASSED	0.042 s
2	When User sends HTTP PUT User Request "Put_User_Missing_PhoneNumber"	PASSED	0.545 s
3	Then User receives response for PUT User "user" with "Put_User_Missing_PhoneNumber"	PASSED	0.019 s

Check if user able to update a user with "Put_User_Missing_FirstName" endpoint and request body

PASSED	DURATION - 0.700 s	Steps

/ 6:18:19.842 PM // 6:18:20.542 PM /

User

@ProgramBatch @UpdateUser

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Request for the LMS API with fields from "user" with "Put_User_Missing_FirstName"	PASSED	0.046 s
2	When User sends HTTP PUT User Request "Put_User_Missing_FirstName"	PASSED	0.630 s
3	Then User receives response for PUT User "user" with "Put_User_Missing_FirstName"	PASSED	0.017 s

Check if user able to update a user with "Put_User_Missing_LastName" endpoint and request body

PASSED	*DURATION - 0.646 s*
/ 6:18:20.555 PM // 6:18:21.201 PM /	
User	
@ProgramBatch @UpdateUser	

Steps
Total - 3
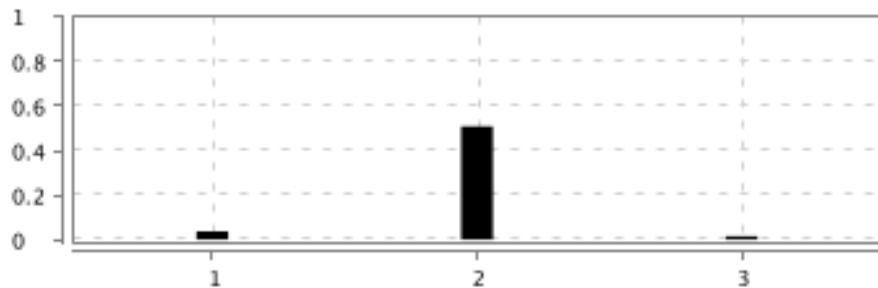Pass - 3
Fail - 0
Skip - 0
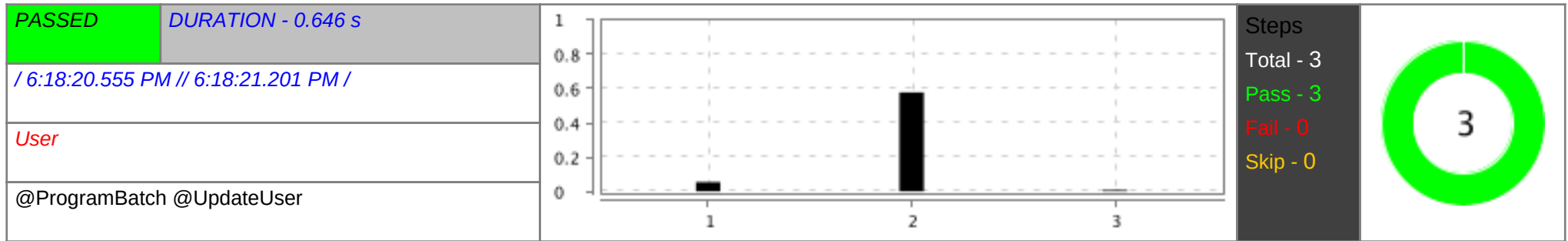
#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Request for the LMS API with fields from "user" with "Put_User_Missing_LastName"	PASSED	0.054 s
2	When User sends HTTP PUT User Request "Put_User_Missing_LastName"	PASSED	0.577 s
3	Then User receives response for PUT User "user" with "Put_User_Missing_LastName"	PASSED	0.008 s

Check if user able to update a user with "Put_User_Missing_TimeZone" endpoint and request body

PASSED	*DURATION - 0.517 s*
/ 6:18:21.216 PM // 6:18:21.733 PM /	
User	
@ProgramBatch @UpdateUser	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
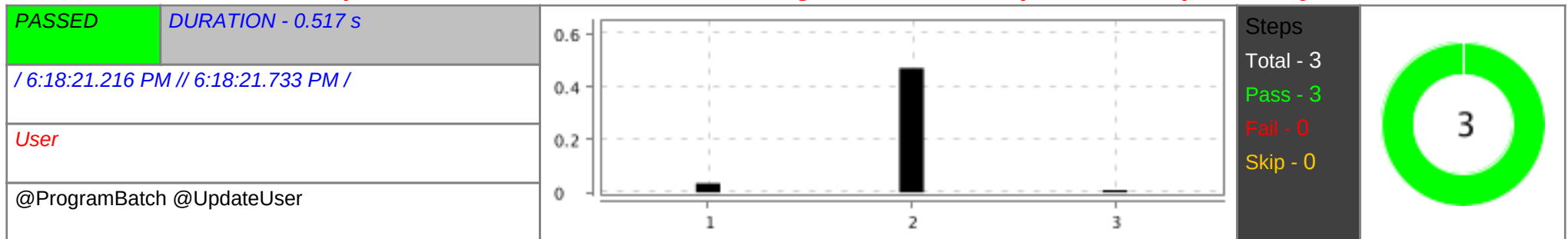
#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Request for the LMS API with fields from "user" with "Put_User_Missing_TimeZone"	PASSED	0.034 s
2	When User sends HTTP PUT User Request "Put_User_Missing_TimeZone"	PASSED	0.471 s
3	Then User receives response for PUT User "user" with "Put_User_Missing_TimeZone"	PASSED	0.009 s

Check if user able to update a user with "Put_User_Missing_VisaStatus" endpoint and request body
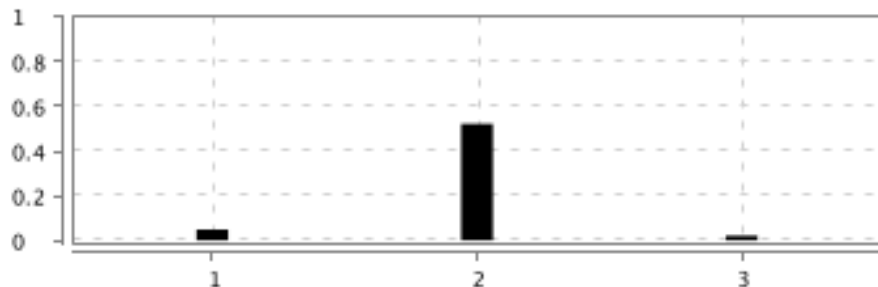
PASSED	*DURATION - 0.577 s*
/ 6:18:21.745 PM // 6:18:22.322 PM /	
User	
@ProgramBatch @UpdateUser	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

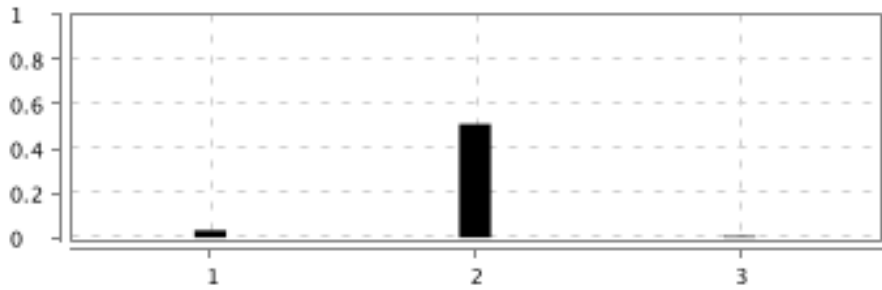| #	Step / Hook Details	Status	Duration
1	Given User creates PUT User Request for the LMS API with fields from "user" with "Put_User_Missing_VisaStatus"	PASSED	0.036 s
2	When User sends HTTP PUT User Request "Put_User_Missing_VisaStatus"	PASSED	0.509 s
3	Then User receives response for PUT User "user" with "Put_User_Missing_VisaStatus"	PASSED	0.014 s

Check if user able to update a user role with "Put_UserRole_Valid" endpoint and request body

PASSED	*DURATION - 0.595 s*
/ 6:18:22.332 PM // 6:18:22.927 PM /	
User	
@ProgramBatch @UpdateUserRole	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Role Request for the LMS API with fields from "user" with "Put_UserRole_Valid"	PASSED	0.049 s
2	When User sends HTTP PUT User Role Request "Put_UserRole_Valid"	PASSED	0.522 s
3	Then User receives response for PUT User Role "user" with "Put_UserRole_Valid"	PASSED	0.021 s

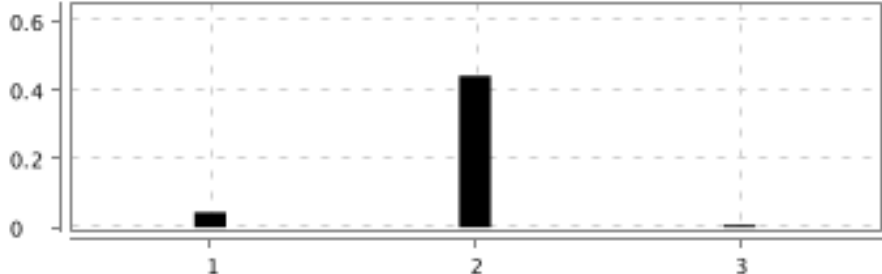### Check if user able to update a user role with "Put_UserRole_Invalid" endpoint and request body

PASSED	DURATION - 0.551 s
/ 6:18:22.937 PM // 6:18:23.488 PM /	
User	
@ProgramBatch @UpdateUserRole	
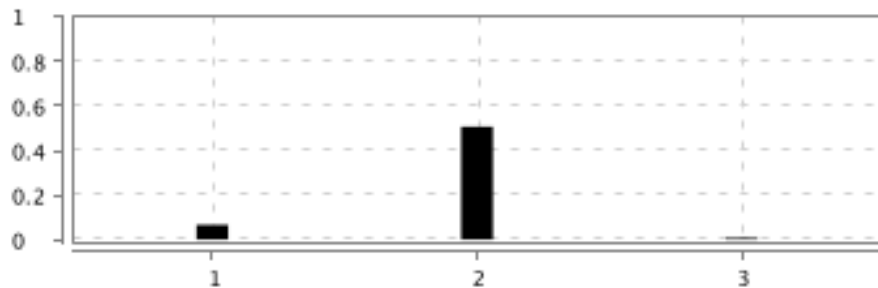
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Role Request for the LMS API with fields from "user" with "Put_UserRole_Invalid"	PASSED	0.032 s
2	When User sends HTTP PUT User Role Request "Put_UserRole_Invalid"	PASSED	0.510 s
3	Then User receives response for PUT User Role "user" with "Put_UserRole_Invalid"	PASSED	0.006 s

Check if user able to update a user role with "Put_UserRole_Missing_RoleId" endpoint and request body

PASSED	DURATION - 0.494 s
/ 6:18:23.496 PM // 6:18:23.990 PM /	
User	
@ProgramBatch @UpdateUserRole	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Role Request for the LMS API with fields from "user" with "Put_UserRole_Missing_RoleId"	PASSED	0.044 s
2	When User sends HTTP PUT User Role Request "Put_UserRole_Missing_RoleId"	PASSED	0.441 s
3	Then User receives response for PUT User Role "user" with "Put_UserRole_Missing_RoleId"	PASSED	0.007 s

Check if user able to update a user role with "Put_UserRole_Missing_RoleStatus" endpoint and request body

PASSED	*DURATION - 0.587 s*

/ 6:18:24.002 PM // 6:18:24.589 PM /

User

@ProgramBatch @UpdateUserRole
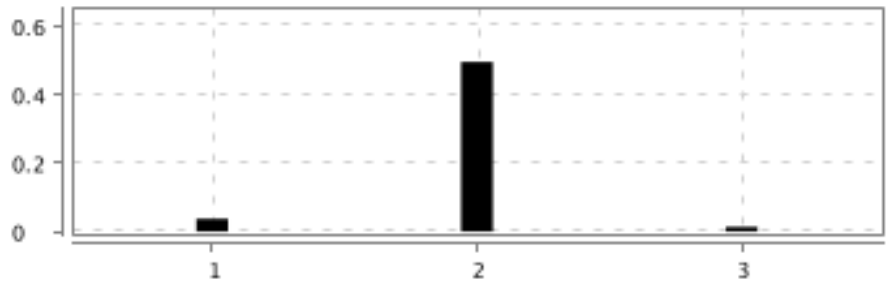
Steps
Total - 3
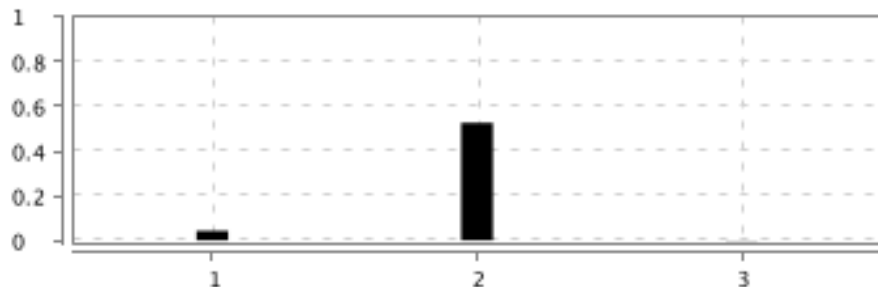Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User Role Request for the LMS API with fields from "user" with "Put_UserRole_Missing_RoleStatus"	PASSED	0.066 s
2	When User sends HTTP PUT User Role Request "Put_UserRole_Missing_RoleStatus"	PASSED	0.507 s
3	Then User receives response for PUT User Role "user" with "Put_UserRole_Missing_RoleStatus"	PASSED	0.008 s

Check if user able to update a user with batch "Put_UserBatch_Valid" endpoint and request body

PASSED	*DURATION - 0.575 s*

/ 6:18:24.602 PM // 6:18:25.177 PM /

User

@ProgramBatch @AssignUserBatch
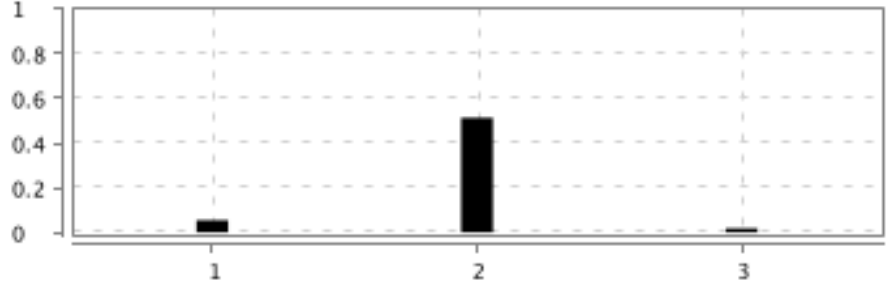
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User batch Request for the LMS API with fields from "user" with "Put_UserBatch_Valid"	PASSED	0.043 s
2	When User sends HTTP PUT User batch Request "Put_UserBatch_Valid"	PASSED	0.526 s
3	Then User receives response for PUT User batch "user" with "Put_UserBatch_Valid"	PASSED	0.002 s

Check if user able to update a user with batch "Put_UserBatch_Invalid" endpoint and request body

PASSED	DURATION - 0.549 s
/ 6:18:25.189 PM // 6:18:25.738 PM /	
User	
@ProgramBatch @AssignUserBatch	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User batch Request for the LMS API with fields from "user" with "Put_UserBatch_Invalid"	PASSED	0.037 s
2	When User sends HTTP PUT User batch Request "Put_UserBatch_Invalid"	PASSED	0.496 s
3	Then User receives response for PUT User batch "user" with "Put_UserBatch_Invalid"	PASSED	0.013 s

Check if user able to update a user with batch "Put_UserBatch_Missing" endpoint and request body

PASSED	DURATION - 0.591 s
/ 6:18:25.751 PM // 6:18:26.342 PM /	
User	
@ProgramBatch @AssignUserBatch	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates PUT User batch Request for the LMS API with fields from "user" with "Put_UserBatch_Missing"	PASSED	0.054 s
2	When User sends HTTP PUT User batch Request "Put_UserBatch_Missing"	PASSED	0.513 s
3	Then User receives response for PUT User batch "user" with "Put_UserBatch_Missing"	PASSED	0.018 s

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

PASSED	DURATION - 0.883 s
/ 6:18:26.353 PM // 6:18:27.236 PM /	
User	
@ProgramBatch @GetAllUsers	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3
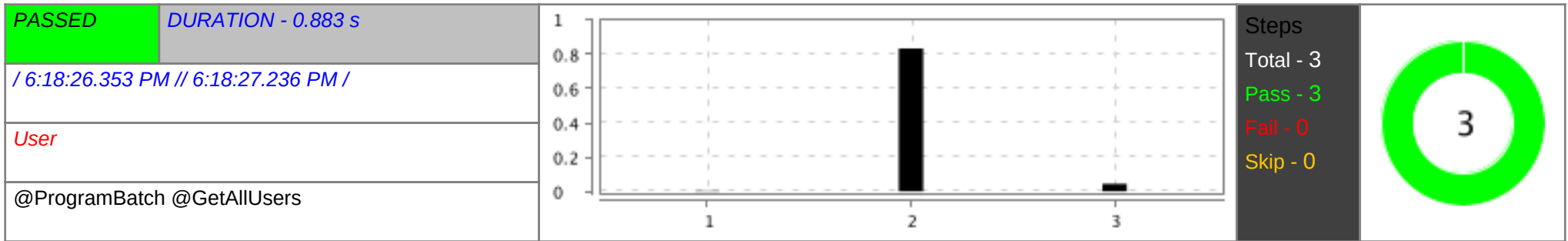
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API All User endpoint	PASSED	0.003 s
2	When User sends HTTPS Request	PASSED	0.834 s
3	Then User receives OK Status with response body containing all users	PASSED	0.044 s

Check if user able to retrieve a user with "Valid" userId
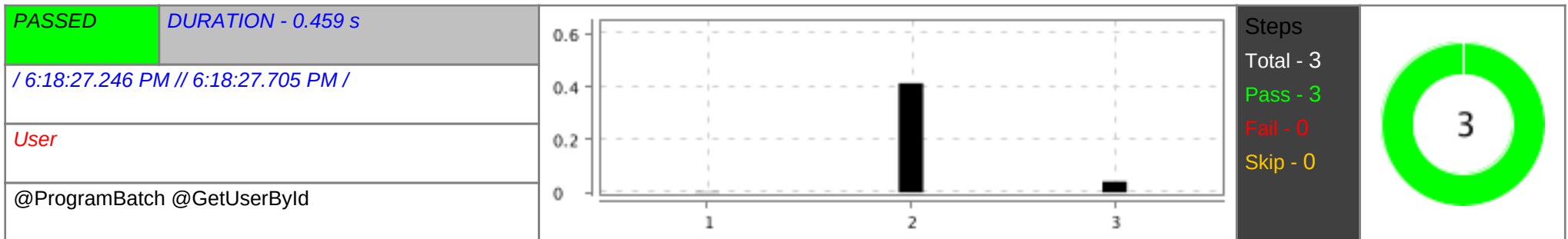
PASSED	DURATION - 0.459 s
/ 6:18:27.246 PM // 6:18:27.705 PM /	
User	
@ProgramBatch @GetUserById	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates GET User Request for the LMS API	PASSED	0.002 s
2	When User sends HTTPS GET User Request with userId with "Valid"	PASSED	0.414 s
3	Then User receives Status Code with response body for a userId with "Valid"	PASSED	0.041 s
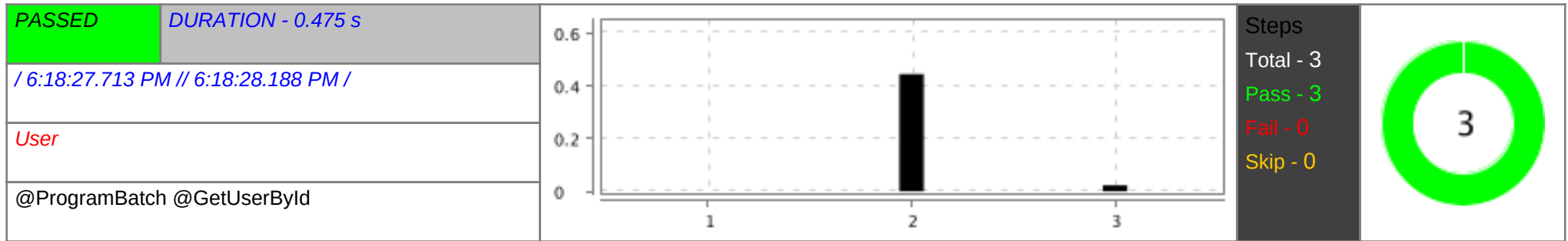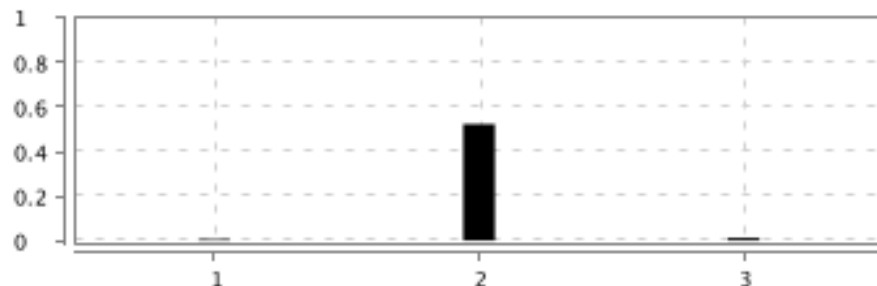
Check if user able to retrieve a user with "Invalid" userId

PASSED	DURATION - 0.475 s

/ 6:18:27.713 PM // 6:18:28.188 PM /

User

@ProgramBatch @GetUserById

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given User creates GET User Request for the LMS API	PASSED	0.000 s
2	When User sends HTTPS GET User Request with userId with "Invalid"	PASSED	0.445 s
3	Then User receives Status Code with response body for a userId with "Invalid"	PASSED	0.023 s

Check if User able to retrieve all user with roles valid LMS API

PASSED	DURATION - 2.909 s

/ 6:18:28.196 PM // 6:18:31.105 PM /

User

@ProgramBatch @GetAllUsersWithRoles

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3
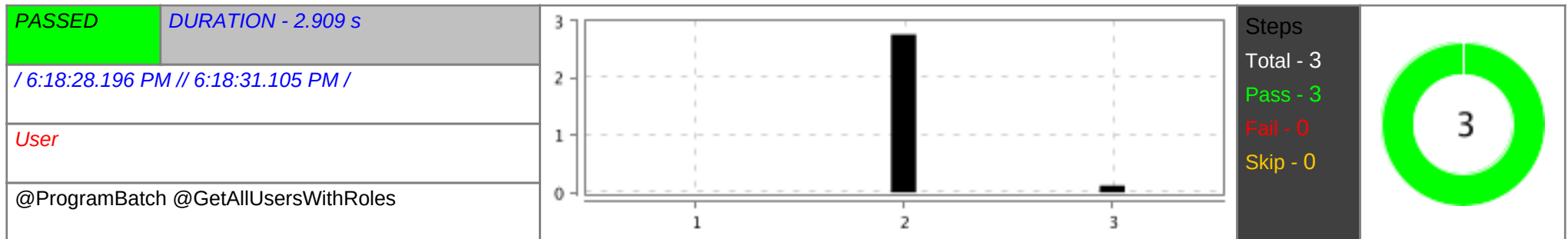
#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API All User with role endpoint	PASSED	0.000 s
2	When User sends HTTPS Request for User with role	PASSED	2.764 s
3	Then User receives OK Status with response body containing all users with role	PASSED	0.120 s

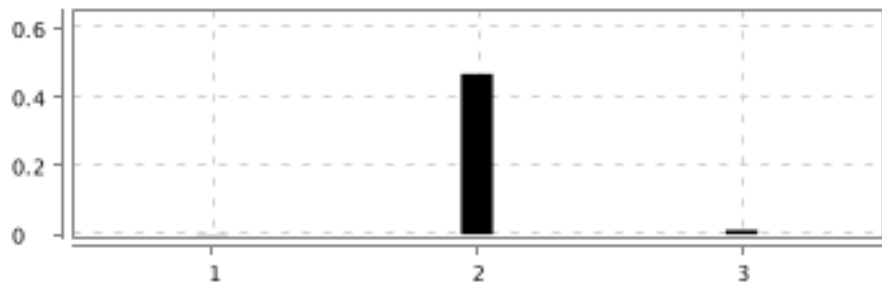**Check if User able to retrieve all staff with valid LMS API**

FAILED	DURATION - 0.557 s

/ 6:18:31.143 PM // 6:18:31.700 PM /

User

@ProgramBatch @GetAllStaff

Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User creates GET Request for the LMS API all staff endpoint	PASSED	0.006 s
2	When User sends HTTPS Request for all staff with role	PASSED	0.523 s
3	Then User receives OK Status with response body containing all staff user	FAILED	0.012 s

java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <404>.
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
   at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
   at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
   at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
   at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
   at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
   at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
   at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
   at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
   at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
   at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
   at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
   at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
   at java.base/java.lang.reflect.Method.invoke(Method.java:568)
   at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
   at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)
   at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185)
   at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135)
   at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source)
   at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143)
   at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89)
   at stepdefinitions.UserSteps.user_receives_ok_status_with_response_body_containing_all_staff_user(UserSteps.java:733)
   at ?.User receives OK Status with response body containing all staff user(file:///Users/mayanksentiya/eclipse-workspace/

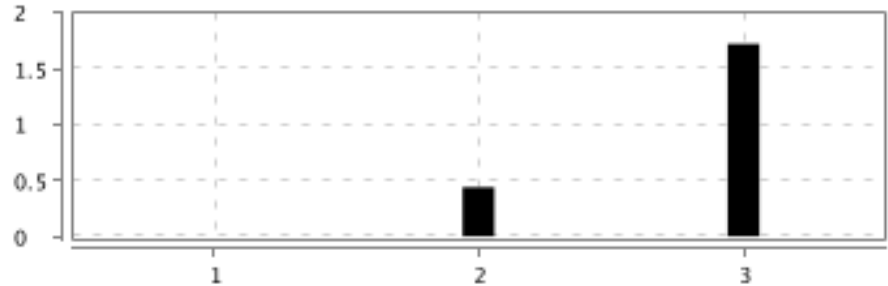| #	Step / Hook Details	Status	Duration
	Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/User.feature:107) * Not displayable characters are replaced by '?'.		

Check if user able to delete a user with "Valid" userId

FAILED	DURATION - 0.483 s		Steps	
/ 6:18:31.713 PM // 6:18:32.196 PM /			Total - 3 Pass - 2 Fail - 1 Skip - 0	3
User				
@ProgramBatch @DeleteUser				

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint with "Valid" userId	PASSED	0.001 s
2	When User sends DELETE Request for "Valid" userId	PASSED	0.467 s
3	Then User receives Status with response body for "Valid" userId	FAILED	0.012 s

	java.lang.AssertionError: 1 expectation failed. Expected status code <200> but was <500>.
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
	    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)
	    at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)
	    at org.codehaus.groovy.reflection.CachedConstructor.invoke(CachedConstructor.java:73)
	    at org.codehaus.groovy.runtime.callsite.ConstructorSite$ConstructorSiteNoUnwrapNoCoerce.callConstructor(ConstructorSite.java:108)
	    at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callConstructor(AbstractCallSite.java:277)
	    at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure.validate(ResponseSpecificationImpl.groovy:512)
	    at io.restassured.internal.ResponseSpecificationImpl$HamcrestAssertionClosure$validate$1.call(Unknown Source)
	    at io.restassured.internal.ResponseSpecificationImpl.validateResponseIfRequired(ResponseSpecificationImpl.groovy:696)
	    at io.restassured.internal.ResponseSpecificationImpl.this2validateResponseIfRequired(ResponseSpecificationImpl.groovy)
	    at jdk.internal.reflect.GeneratedMethodAccessor162.invoke(Unknown Source)
	    at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
	    at java.base/java.lang.reflect.Method.invoke(Method.java:568)
	    at org.codehaus.groovy.runtime.callsite.PlainObjectMetaMethodSite.doInvoke(PlainObjectMetaMethodSite.java:43)
	    at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite$PogoCachedMethodSiteNoUnwrapNoCoerce.invoke(PogoMetaMethodSite.java:198)
	    at org.codehaus.groovy.runtime.callsite.PogoMetaMethodSite.callCurrent(PogoMetaMethodSite.java:62)		

#	Step / Hook Details	Status	Duration
	at org.codehaus.groovy.runtime.callsite.AbstractCallSite.callCurrent(AbstractCallSite.java:185) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:135) at io.restassured.specification.ResponseSpecification$statusCode$0.callCurrent(Unknown Source) at io.restassured.internal.ResponseSpecificationImpl.statusCode(ResponseSpecificationImpl.groovy:143) at io.restassured.internal.ValidatableResponseOptionsImpl.statusCode(ValidatableResponseOptionsImpl.java:89) at stepdefinitions.UserSteps.user_receives_status_with_response_body_for_user_id(UserSteps.java:763) at ?.User receives Status with response body for "Valid" userId(file:///Users/mayanksentiya/eclipse-workspace/Team2_TestingTurtles/RestAssuredTest/src/test/resources/features/User.feature:113) * Not displayable characters are replaced by '?'.		

Check if user able to delete a user with "Invalid" userId

PASSED	DURATION - 2.170 s		Steps
/ 6:18:32.208 PM // 6:18:34.378 PM /			Total - 3
			Pass - 3
User			Fail - 0
			Skip - 0
@ProgramBatch @DeleteUser			

#	Step / Hook Details	Status	Duration
1	Given User creates DELETE Request for the LMS API endpoint with "Invalid" userId	PASSED	0.001 s
2	When User sends DELETE Request for "Invalid" userId	PASSED	0.440 s
3	Then User receives Status with response body for "Invalid" userId	PASSED	1.725 s