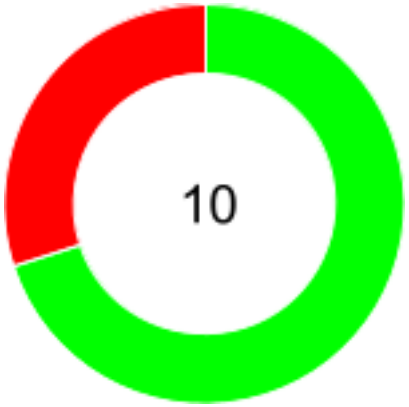
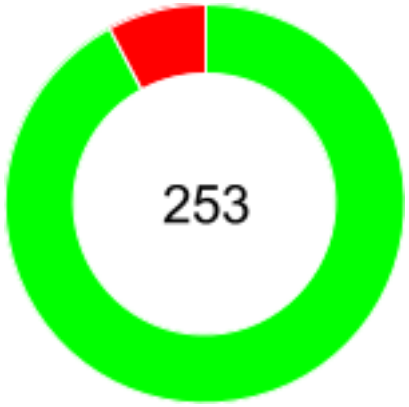
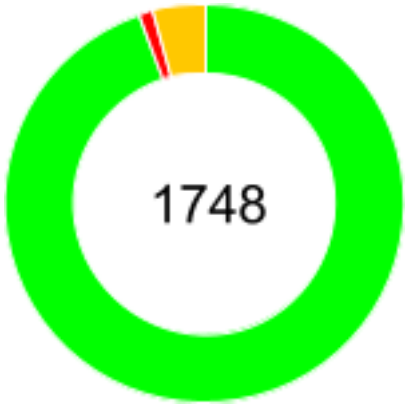
Cucumber Report

Apr 2, 2024, 10:44:06 AM

Start : Apr 02, 10:42:03.250 AM	End : Apr 02, 10:44:05.094 AM	Duration : 2 m 1.844 s
Features	Scenarios	Steps
PASSED - 7 FAILED - 3 SKIPPED - 0	PASSED - 233 FAILED - 20 SKIPPED - 0	PASSED - 1656 FAILED - 20 SKIPPED - 72







Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
User Login to LMS API	5.903 s	3	3	0	0	9	9	0	0
Program	16.728 s	53	53	0	0	159	159	0	0
Batch Mangement	11.478 s	43	43	0	0	108	108	0	0
User Controller module Requests	1 m 0.418 s	55	51	4	0	1176	1100	4	72
User Controller module PUT Requests	20.652 s	71	57	14	0	219	205	14	0
UserRoleProgramBatchMap	1.865 s	8	8	0	0	24	24	0	0
Batch delete	1.582 s	7	5	2	0	14	12	2	0
program delete requests	1.339 s	6	6	0	0	18	18	0	0
Delete User	0.807 s	4	4	0	0	12	12	0	0
User Logout LMS API	0.634 s	3	3	0	0	9	9	0	0

#	Feature Name	Scenario Name
1	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios
2		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios
3		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios
4		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios
5	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
6		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
7		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

#	Feature Name	Scenario Name
8	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
9		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
10		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
11		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
12		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
13		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
14		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

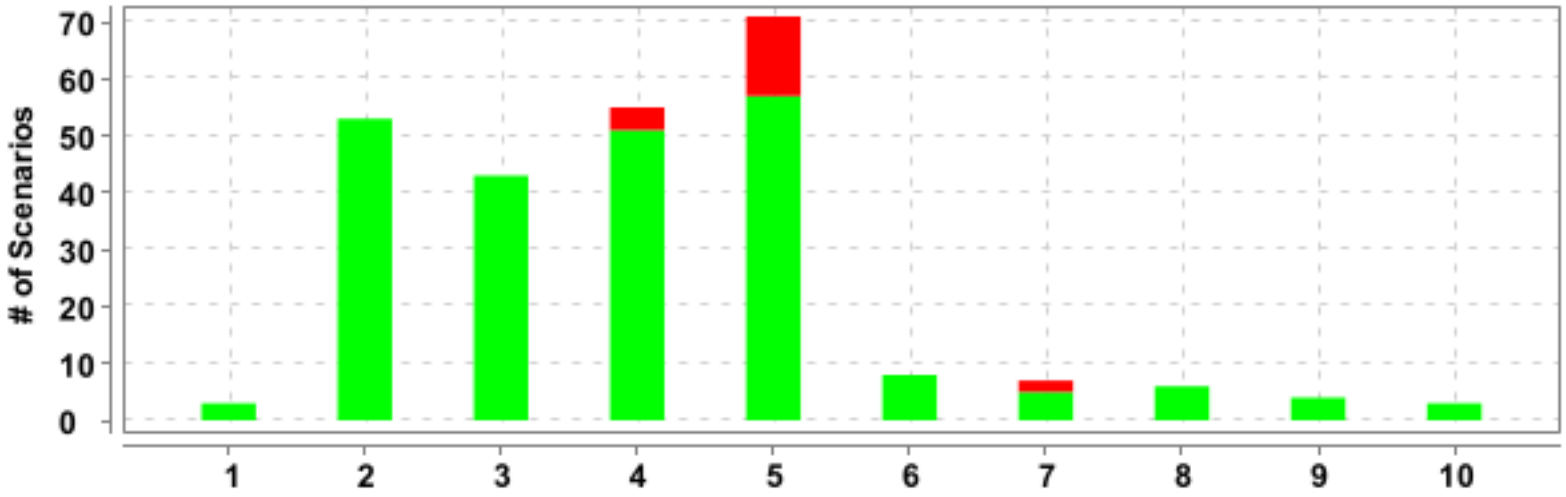
#	Feature Name	Scenario Name
15	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
16		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
17		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios
18		Update Admin login status with Admin ID
19	Batch delete	Check if admin able to retrive a batch after deleting the batch
20		Check if admin able to retrive a batch after the programID is deleted

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@UserLogin_Generate_Token	1	1	0	0	1	1	0	0
@UserLogin_Invalid_Endpoint	1	1	0	0	1	1	0	0
@UserLogin_Invalid_Credentails	1	1	0	0	1	1	0	0
@AddNewProgram1	13	13	0	0	1	1	0	0
@AddNewProgram3	1	1	0	0	1	1	0	0
@AddNewProgram4	1	1	0	0	1	1	0	0
@AddNewProgram5	1	1	0	0	1	1	0	0
@AddNewProgram6	1	1	0	0	1	1	0	0
@GetAll1	1	1	0	0	1	1	0	0
@GetAll2	1	1	0	0	1	1	0	0
@GetAll3	1	1	0	0	1	1	0	0
@GetProgramID1	1	1	0	0	1	1	0	0
@GetProgramID2	1	1	0	0	1	1	0	0
@GetProgramID3	1	1	0	0	1	1	0	0
@GetAllProgramsWithAdmins1	1	1	0	0	1	1	0	0
@GetAllProgramsWithAdmins2	1	1	0	0	1	1	0	0
@GetAllProgramsWithAdmins3	1	1	0	0	1	1	0	0

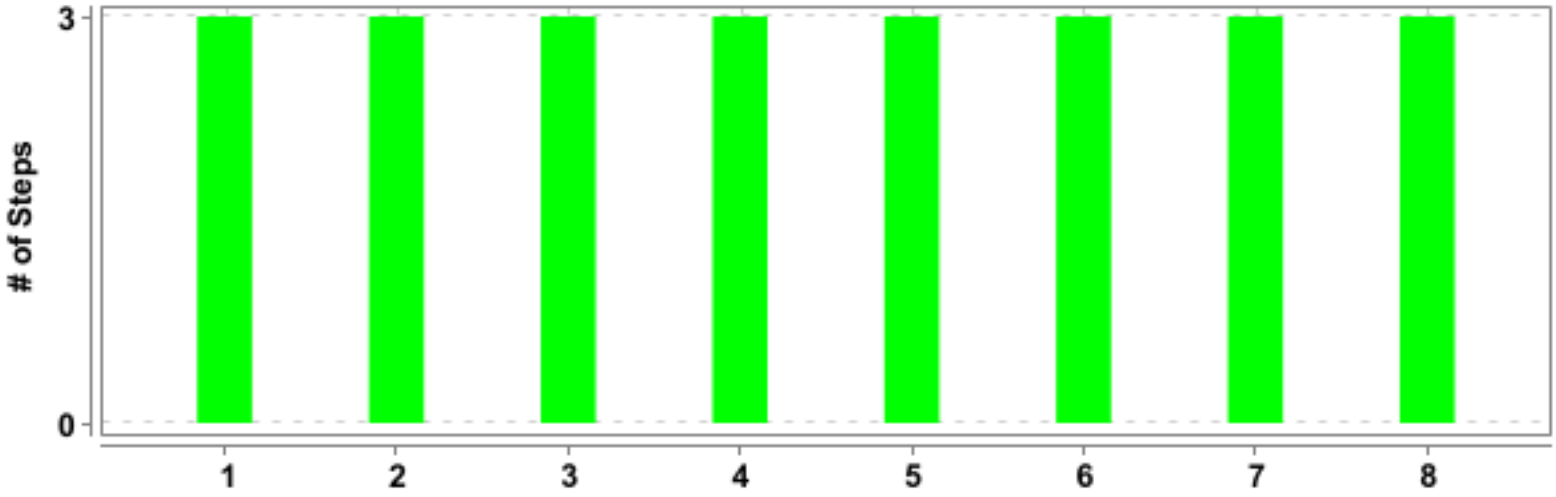
TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@AddNewProgram2	1	1	0	0	1	1	0	0
@GetAll4	1	1	0	0	1	1	0	0
@GetProgramID4	1	1	0	0	1	1	0	0
@GetAllProgramsWithAdmins4	1	1	0	0	1	1	0	0
@UpdateProgramByID1	8	8	0	0	1	1	0	0
@UpdateProgramByID2	1	1	0	0	1	1	0	0
@UpdateProgramByID3	1	1	0	0	1	1	0	0
@UpdateProgramByID5	1	1	0	0	1	1	0	0
@UpdateProgramByID6	1	1	0	0	1	1	0	0
@UpdateProgramByName1	8	8	0	0	1	1	0	0
@UpdateProgramByName2	1	1	0	0	1	1	0	0
@UpdateProgramByID7	1	1	0	0	1	1	0	0
@UpdateProgramByName7	1	1	0	0	1	1	0	0
@Post&GetRequestsfor_UserController	53	49	4	0	1	0	1	0
@Post&GetRequestsfor_NoAuth	1	1	0	0	1	0	1	0
@Post&GetRequestsfor_invalidEndpoint	1	1	0	0	1	0	1	0
@PutRequest_for_update_admin	34	21	13	0	1	0	1	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@PutRequest_for_update_admin_invalid_adminid_token	1	1	0	0	1	0	1	0
@tag1Update_RoleID_from_ScenarioOutline	5	5	0	0	1	0	1	0
@tag2Update_Rolestatus_from_ScenarioOutline	4	4	0	0	1	0	1	0
@tag4Update_User_Login_Status	8	7	1	0	1	0	1	0
@Get_AllAdmin_Program/Batch	1	1	0	0	1	1	0	0
@Get_Program/batch_Admin_validid	1	1	0	0	1	1	0	0
@Get_Program/batch_Admin_invalidid	1	1	0	0	1	1	0	0
@Delete_validid	1	1	0	0	1	1	0	0
@Delete_invalidid	1	1	0	0	1	1	0	0
@GetAllAdminwithProgram/Batch2_noauth	1	1	0	0	1	1	0	0
@GetProgram/batchDetailsforAdmin3_noauth	1	1	0	0	1	1	0	0
@DeleteDeleteprogram/batchassignedtoaAdmin3_noauth	1	1	0	0	1	1	0	0
@DeleteProgramByName1	1	1	0	0	1	1	0	0
@DeleteProgramByID1	1	1	0	0	1	1	0	0
@DeleteProgramByName2	1	1	0	0	1	1	0	0
@DeleteProgramByID2	1	1	0	0	1	1	0	0
@DeleteProgramByName3	1	1	0	0	1	1	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@DeleteProgramByID3	1	1	0	0	1	1	0	0
@UserLogout_Successful	1	1	0	0	1	1	0	0
@UserLogout_Invalid_EndPoint	1	1	0	0	1	1	0	0
@UserLogout_With_NoAuthorizationSet	1	1	0	0	1	1	0	0

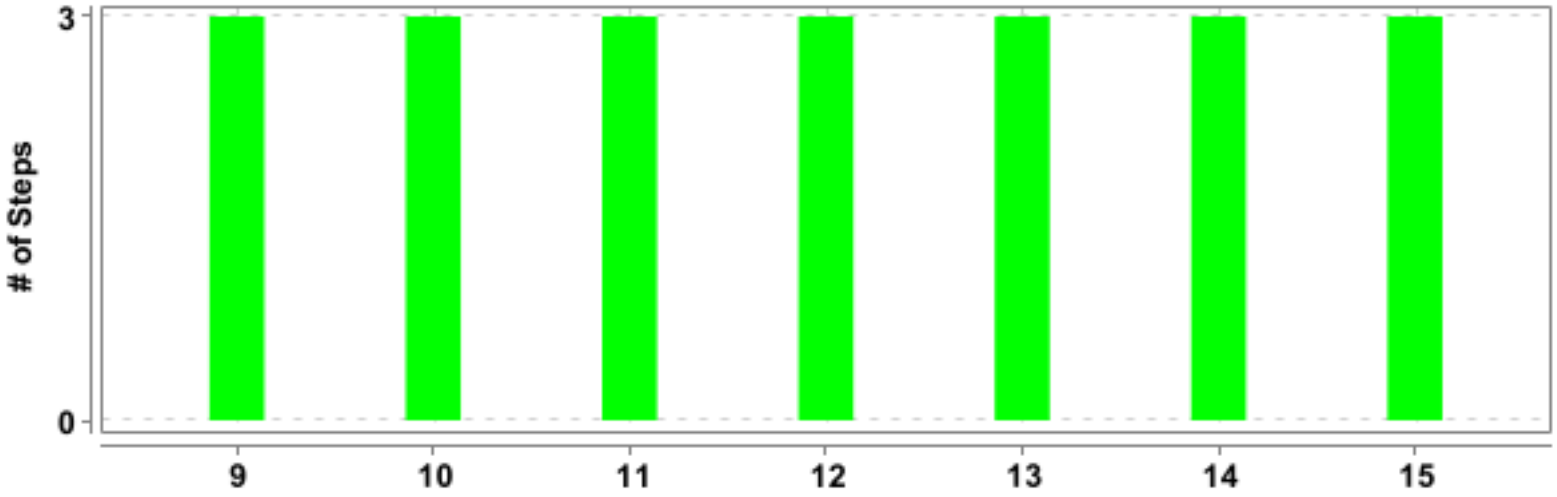


#	Feature Name	T	P	F	S	Duration
1	User Login to LMS API	3	3	0	0	5.903 s
2	Program	53	53	0	0	16.728 s
3	Batch Mangement	43	43	0	0	11.478 s
4	User Controller module Requests	55	51	4	0	1 m 0.418 s
5	User Controller module PUT Requests	71	57	14	0	20.652 s
6	UserRoleProgramBatchMap	8	8	0	0	1.865 s
7	Batch delete	7	5	2	0	1.582 s
8	program delete requests	6	6	0	0	1.339 s
9	Delete User	4	4	0	0	0.807 s
10	User Logout LMS API	3	3	0	0	0.634 s

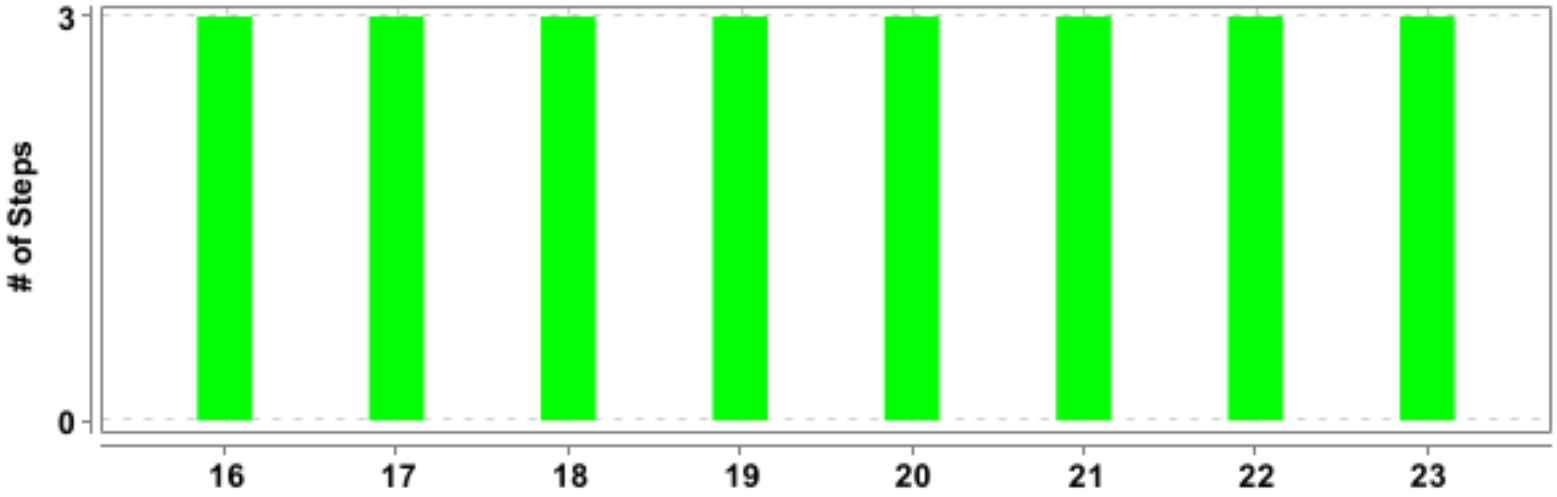


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	User Login to LMS API	Check if Admin able to generate token with valid credential	3	3	0	0	4.998 s
2		Check if Admin able to generate token with invalid endpoint	3	3	0	0	0.306 s
3		Check if Admin able to generate token with invalid credentials	3	3	0	0	0.277 s
4	Program	Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	1.926 s
5		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.314 s
6		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.277 s
7		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.314 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.269 s

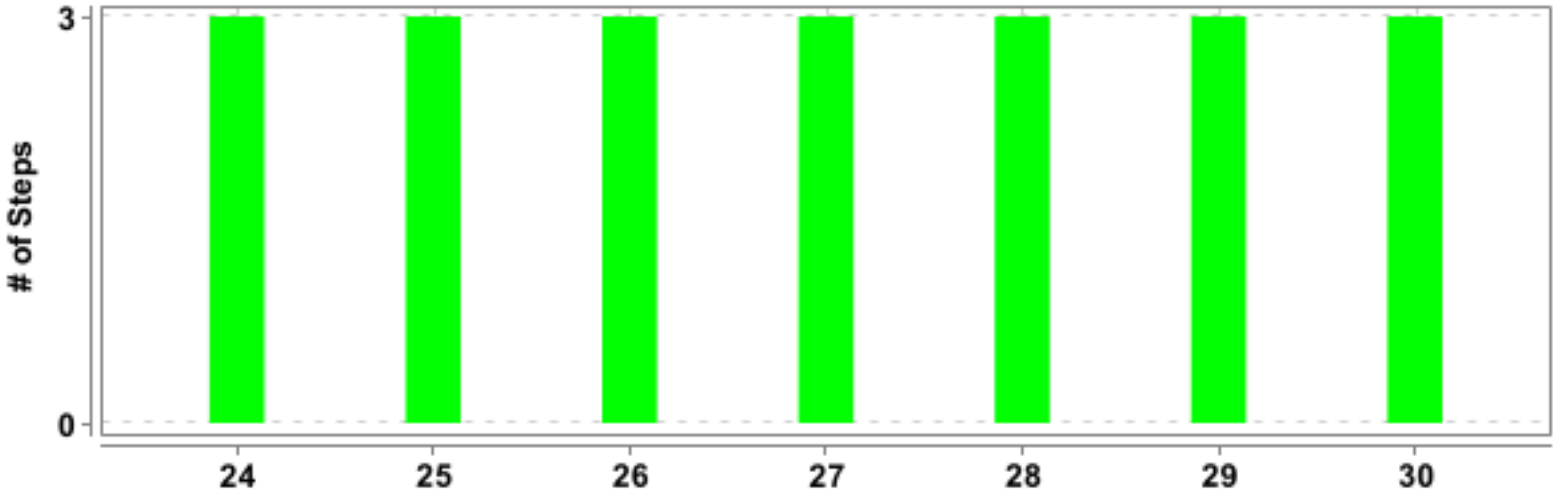


#	Feature Name	Scenario Name	T	P	F	S	Duration
9	Program	Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.302 s
10		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.248 s
11		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.439 s
12		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.250 s
13		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.235 s
14		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.231 s
15		Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.235 s

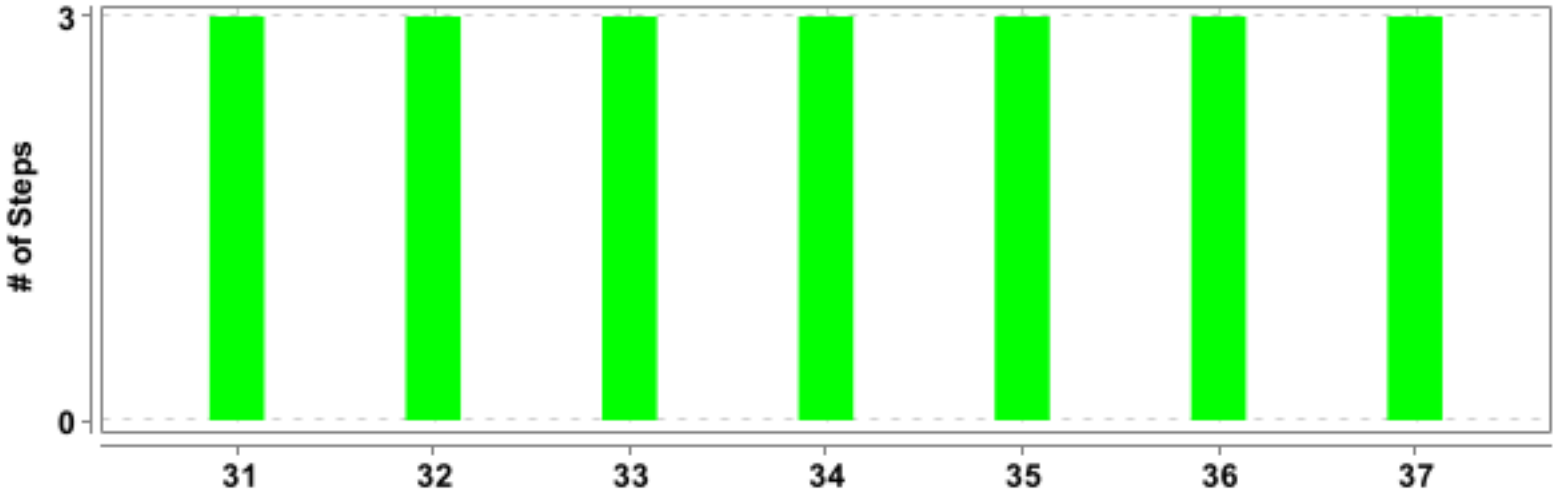


#	Feature Name	Scenario Name	T	P	F	S	Duration
16	Program	Check if Admin able to create a program with valid endpoint and request body with Authorization	3	3	0	0	0.289 s
17		Check if Admin able to create a program with invalid endpoint	3	3	0	0	0.243 s
18		Check if Admin able to create a program with already existing program name	3	3	0	0	0.250 s
19		Check if Admin able to create a program with invalid method	3	3	0	0	0.250 s
20		Check if Admin able to create a program with invalid request body	3	3	0	0	0.234 s
21		Check if Admin able to retrieve all programs with valid Endpoint	3	3	0	0	0.205 s
22		Check if Admin able to retrieve all programs with invalid Endpoint	3	3	0	0	0.195 s

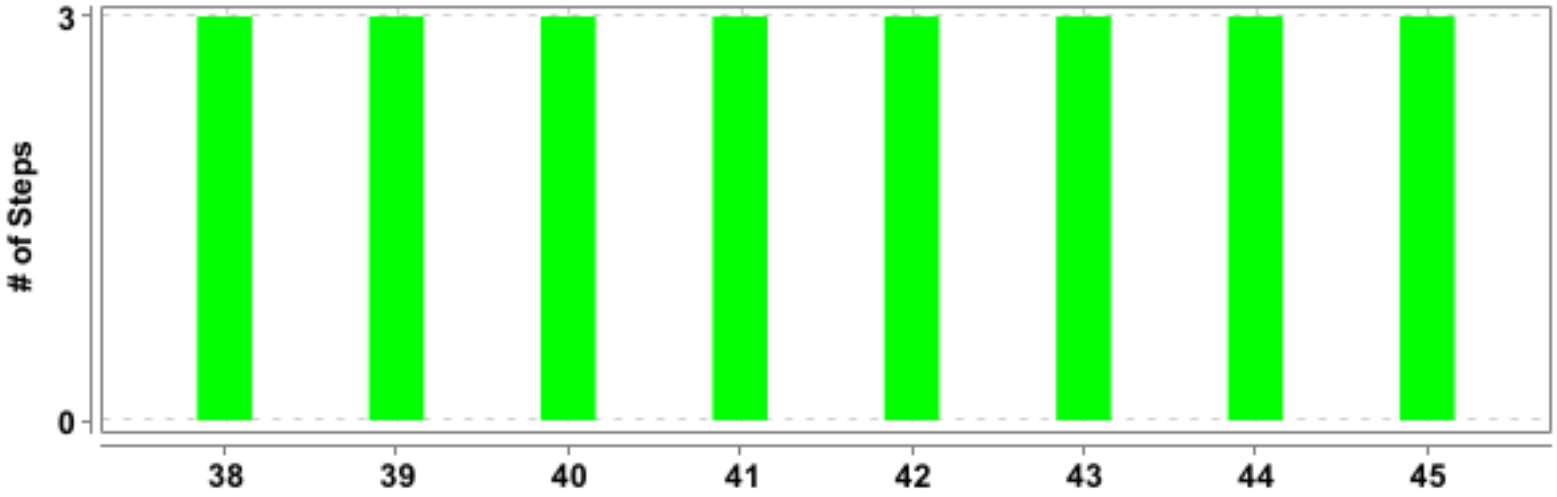
#	Feature Name	Scenario Name	T	P	F	S	Duration
23		Check if Admin able to retrieve all programs with invalid Method	3	3	0	0	0.195 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
24	Program	Check if Admin able to retrieve a program with valid program ID	3	3	0	0	0.225 s
25		Check if Admin able to retrieve a program with invalid program ID	3	3	0	0	0.194 s
26		Check if Admin able to retrieve a program with invalid baseURL	3	3	0	0	0.295 s
27		Check if Admin able to retrieve all programs with valid Endpoint	3	3	0	0	0.227 s
28		Check if Admin able to retrieve all programs with invalid Endpoint	3	3	0	0	0.214 s
29		Check if Admin able to retrieve all programs with invalid Method	3	3	0	0	0.210 s
30		Check if Admin able to create a program with valid endpoint and request body without Authorization	3	3	0	0	0.228 s

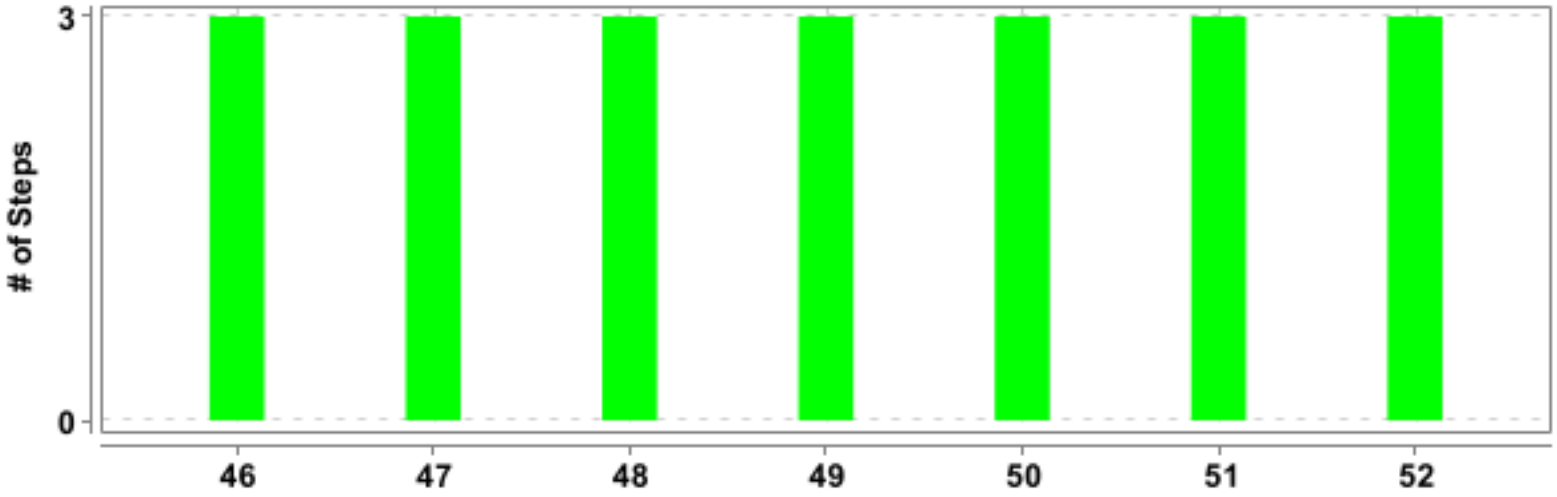


#	Feature Name	Scenario Name	T	P	F	S	Duration
31	Program	Check if Admin able to retrieve all programs without Authorization	3	3	0	0	0.198 s
32		Check if Admin able to retrieve a program without Authorization	3	3	0	0	0.200 s
33		Check if Admin able to retrieve all programs without Authorization	3	3	0	0	0.210 s
34		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.297 s
35		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.246 s
36		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.438 s
37		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.235 s

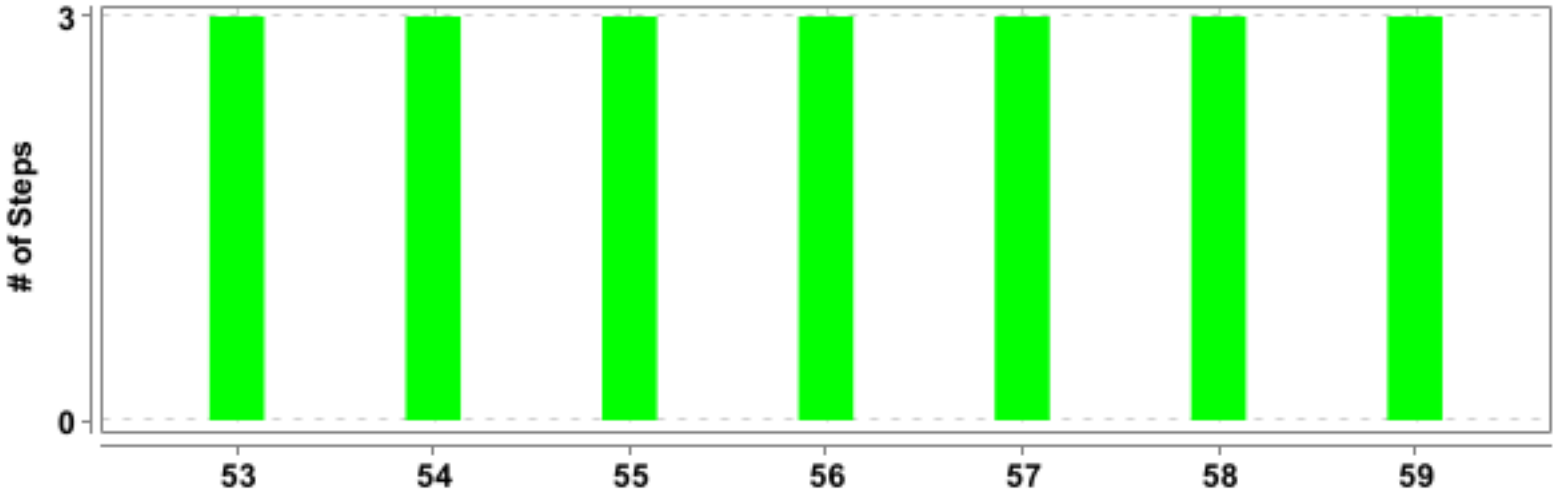


#	Feature Name	Scenario Name	T	P	F	S	Duration
38	Program	Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.256 s
39		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.259 s
40		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.238 s
41		Check if Admin able to update a program with valid programID endpoint with Authorization	3	3	0	0	0.219 s
42		Check if Admin able to update a program with invalid programID with Authorization	3	3	0	0	0.287 s
43		Check if Admin able to update a program with invalid request body with Authorization	3	3	0	0	0.278 s
44		Check if Admin able to update a program with invalid baseURL	3	3	0	0	0.270 s

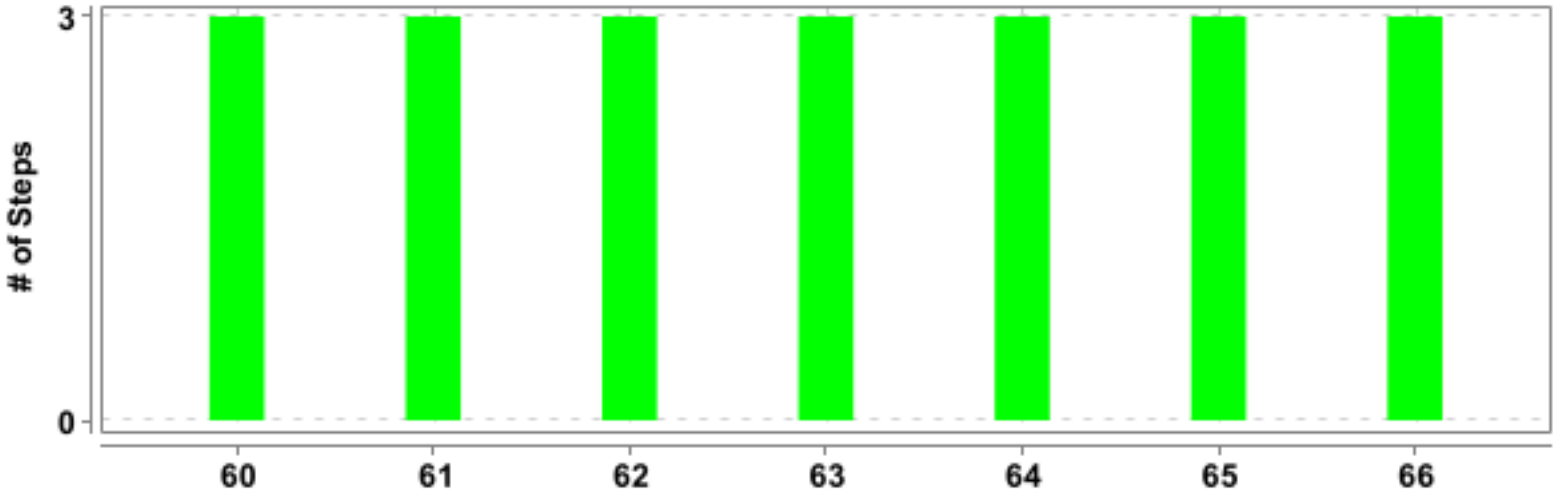
#	Feature Name	Scenario Name	T	P	F	S	Duration
45		Check if Admin able to update a program with invalid method	3	3	0	0	0.224 s



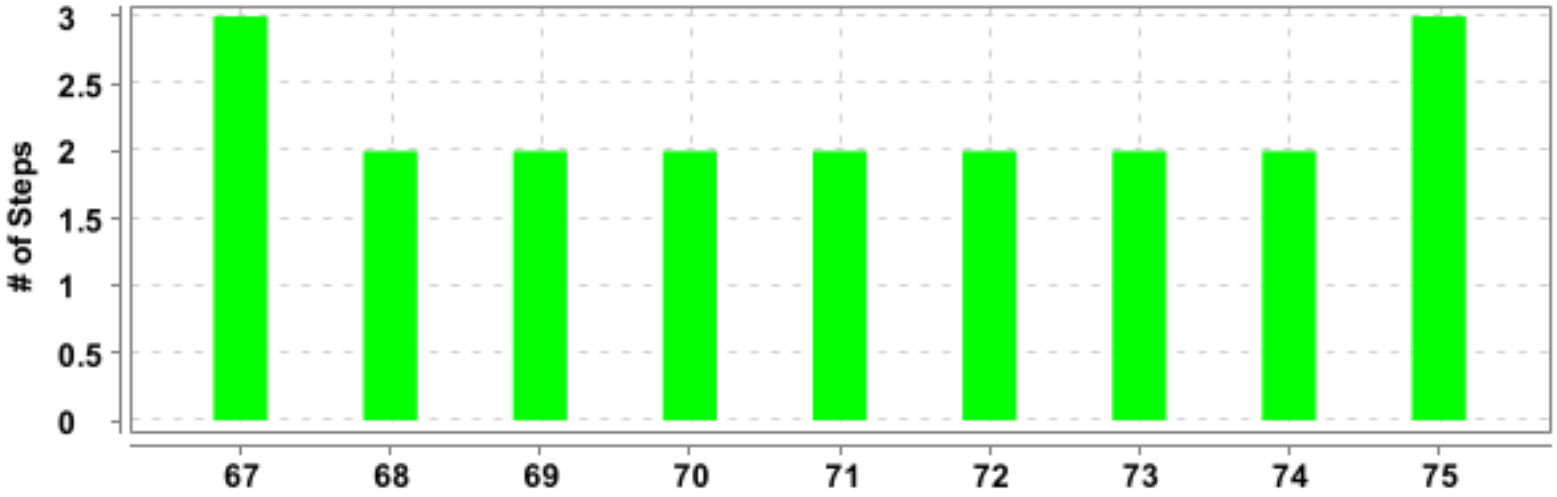
#	Feature Name	Scenario Name	T	P	F	S	Duration
46	Program	Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.249 s
47		Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.224 s
48		Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.240 s
49		Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.223 s
50		Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.228 s
51		Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.228 s
52		Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.225 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
53	Program	Check if Admin able to update a program with Valid program Name and request body	3	3	0	0	0.237 s
54		Check if Admin able to update a program with invalid program Name and request body	3	3	0	0	0.224 s
55		Check if Admin able to update a program without Authorization	3	3	0	0	0.221 s
56		Check if Admin able to update a program without Authorization	3	3	0	0	0.245 s
57	Batch Mangement	Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.301 s
58		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.219 s
59		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.231 s

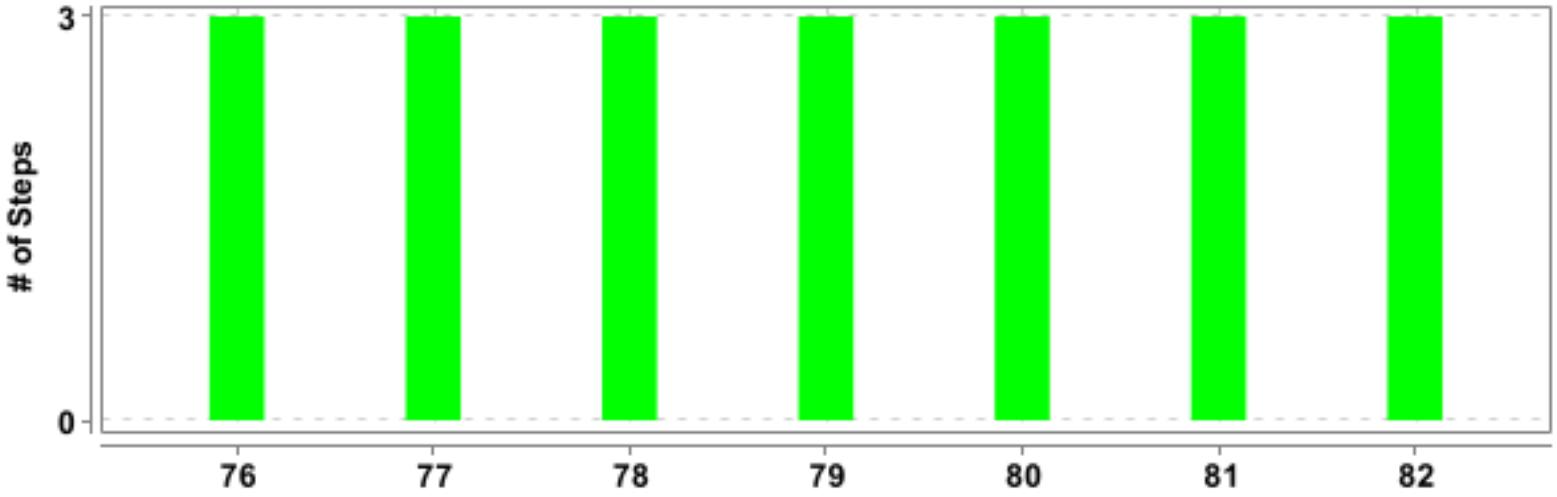


#	Feature Name	Scenario Name	T	P	F	S	Duration
60	Batch Mangement	Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.288 s
61		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.336 s
62		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.222 s
63		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.257 s
64		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.367 s
65		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.218 s
66		Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.211 s

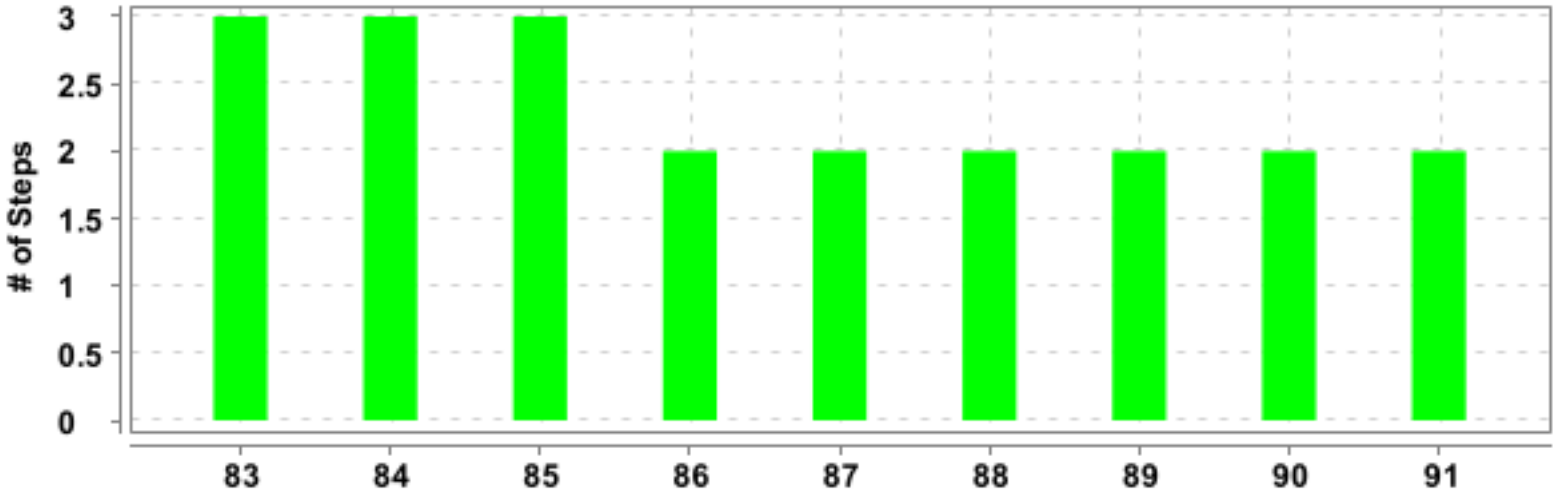


#	Feature Name	Scenario Name	T	P	F	S	Duration
67	Batch Mangement	Check if admin able to create a Batch with valid endpoint and request body	3	3	0	0	0.216 s
68		Check if admin able to retrieve a batch with valid BATCH ID and	2	2	0	0	0.220 s
69		Check if admin able to retrieve a batch with valid BATCH NAME	2	2	0	0	0.190 s
70		Check if admin able to retrieve a batch with invalid BATCH NAME	2	2	0	0	0.207 s
71		Check if admin able to retrieve a batch with invalid endpoint	2	2	0	0	0.311 s
72		Check if admin able to retrieve a batch with valid Program ID	2	2	0	0	0.191 s
73		Check if admin able to retrieve a batch with invalid Program Id	2	2	0	0	0.211 s
74		Check if admin able to retrieve a batch with invalid endpoint	2	2	0	0	0.222 s

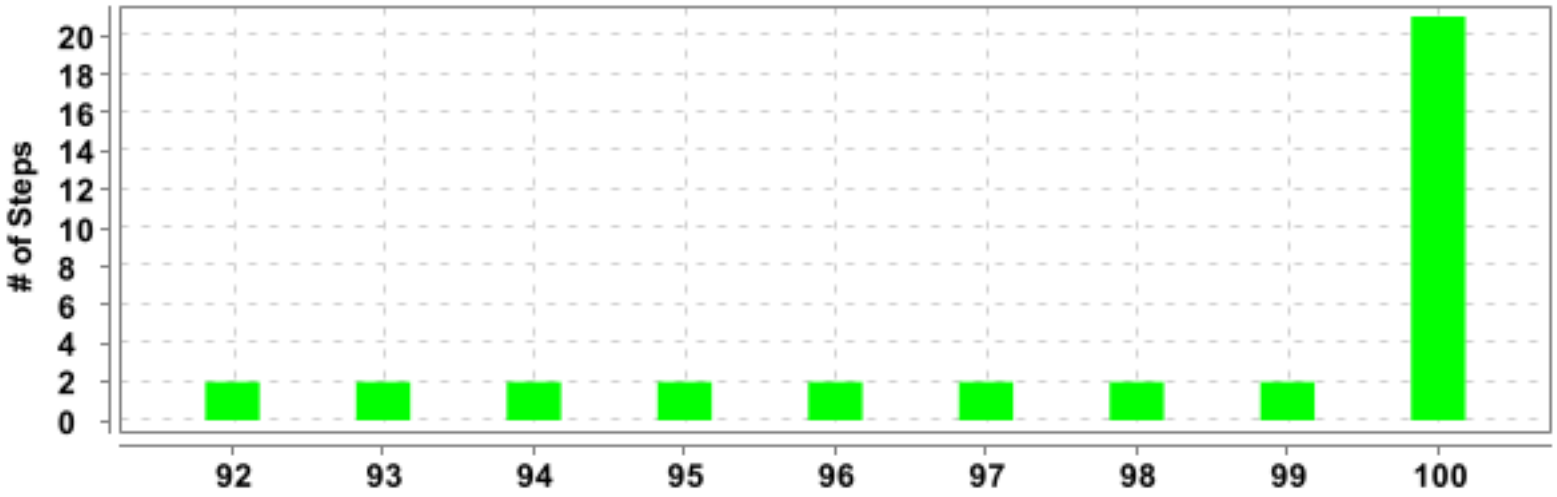
#	Feature Name	Scenario Name	T	P	F	S	Duration
75		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.288 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
76	Batch Mangement	Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.211 s
77		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.220 s
78		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.212 s
79		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.236 s
80		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.228 s
81		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.247 s
82		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.250 s

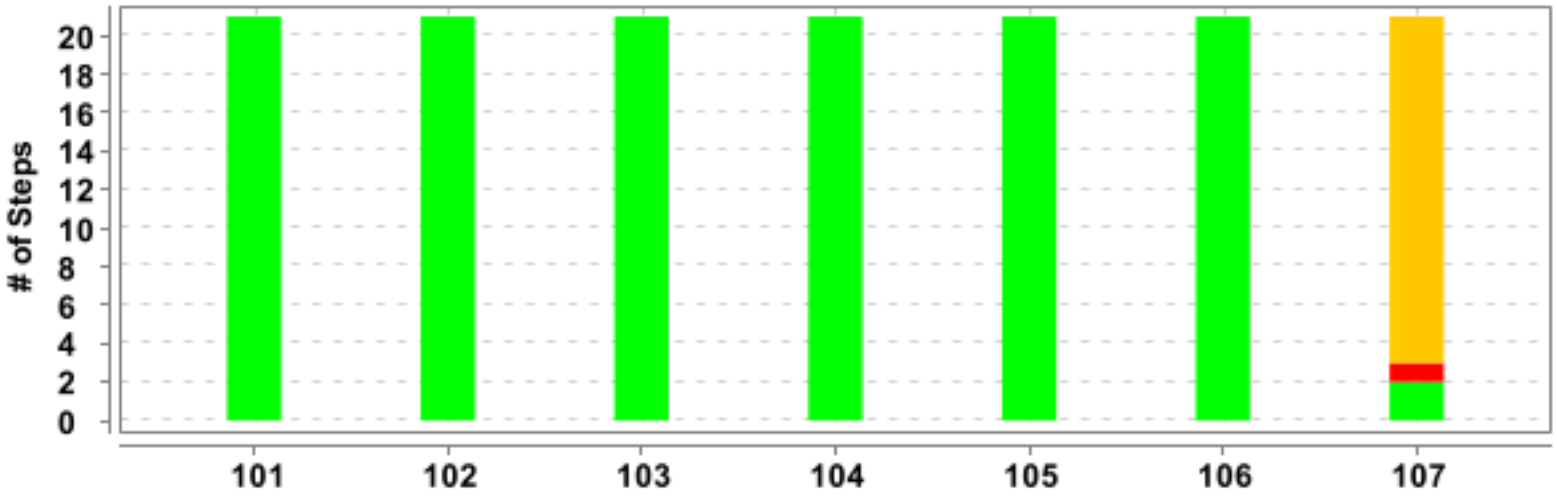


#	Feature Name	Scenario Name	T	P	F	S	Duration
83	Batch Mangement	Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.248 s
84		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.226 s
85		Check if admin able to update a Batch with valid batchID and mandatory fields in request body	3	3	0	0	0.224 s
86		Check if admin able to update a Batch with invalid batchID	2	2	0	0	0.229 s
87		Check if admin able to update a Batch with a valid batchID and	2	2	0	0	0.250 s
88		Admin retrieves all batches	2	2	0	0	0.243 s
89		Admin retrieves all batches	2	2	0	0	0.289 s
90		Admin retrieves all batches	2	2	0	0	0.188 s
91		Admin retrieves all batches	2	2	0	0	0.191 s

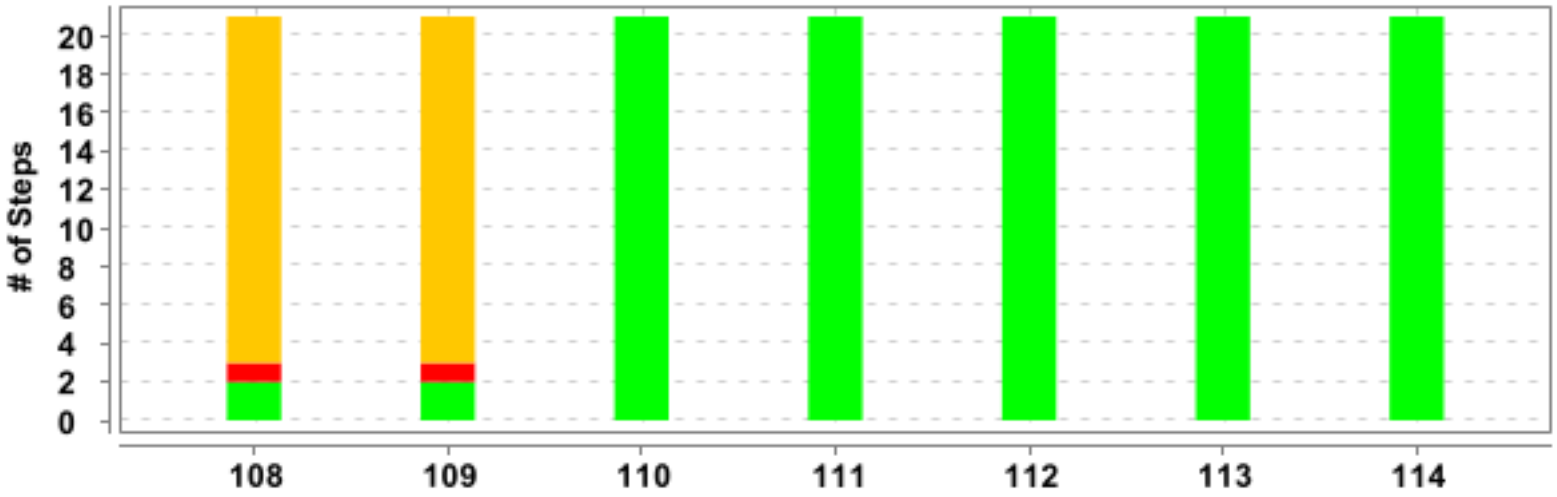


#	Feature Name	Scenario Name	T	P	F	S	Duration
92	Batch Mangement	Check if admin able to retrieve a batch with batch ID without authorization	2	2	0	0	0.199 s
93		Check if admin able to retrieve a batch with valid BATCH ID and	2	2	0	0	0.191 s
94		Check if admin able to retrieve a batch with invalid BATCH ID	2	2	0	0	0.195 s
95		Check if admin able to retrieve a batch with invalid endpoint	2	2	0	0	0.208 s
96		Check if admin able to retrieve a batch with batch ID without authorization	2	2	0	0	0.268 s
97		Check if admin able to retrieve a batch without authorization	2	2	0	0	0.199 s
98		Check if admin able to retrieve a batch without authorization	2	2	0	0	0.191 s
99		Check if admin able to update a Batch with valid batchID and mandatory fields in request body without authorization	2	2	0	0	0.202 s

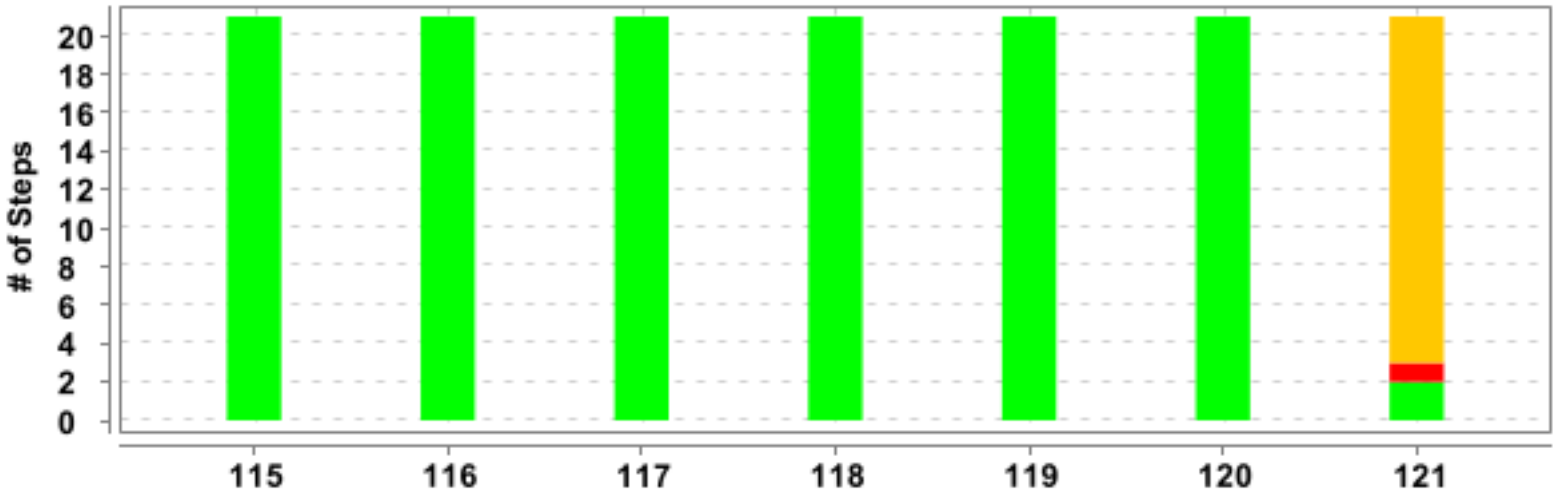
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-0	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.528 s



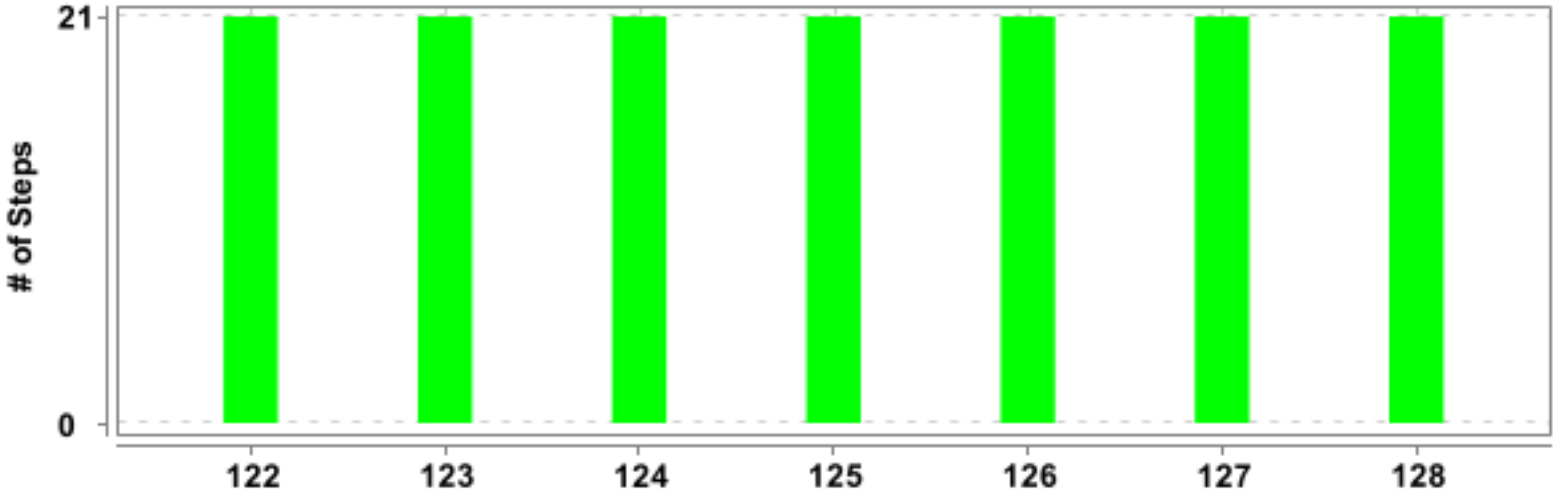
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-1	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.643 s
10-2		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.242 s
10-3		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.270 s
10-4		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.253 s
10-5		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.230 s
10-6		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.236 s
10-7		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	2	1	18	0.630 s



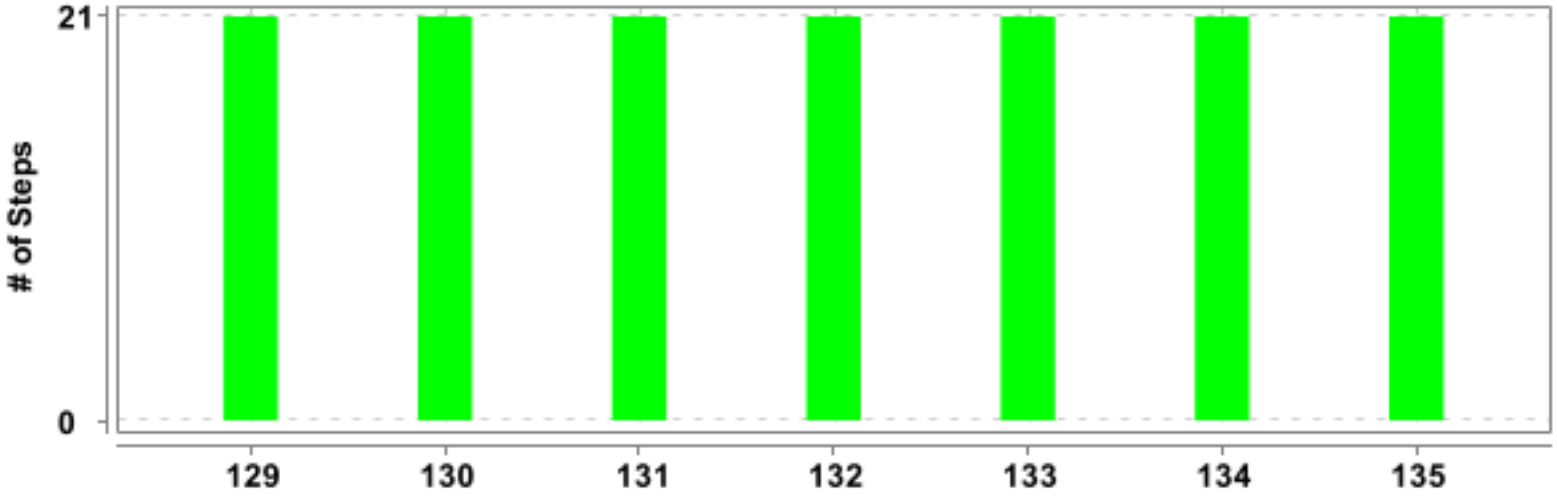
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-8	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	2	1	18	0.578 s
10-9		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	2	1	18	0.592 s
11-0		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.233 s
11-1		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.237 s
11-2		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.227 s
11-3		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.232 s
11-4		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.225 s



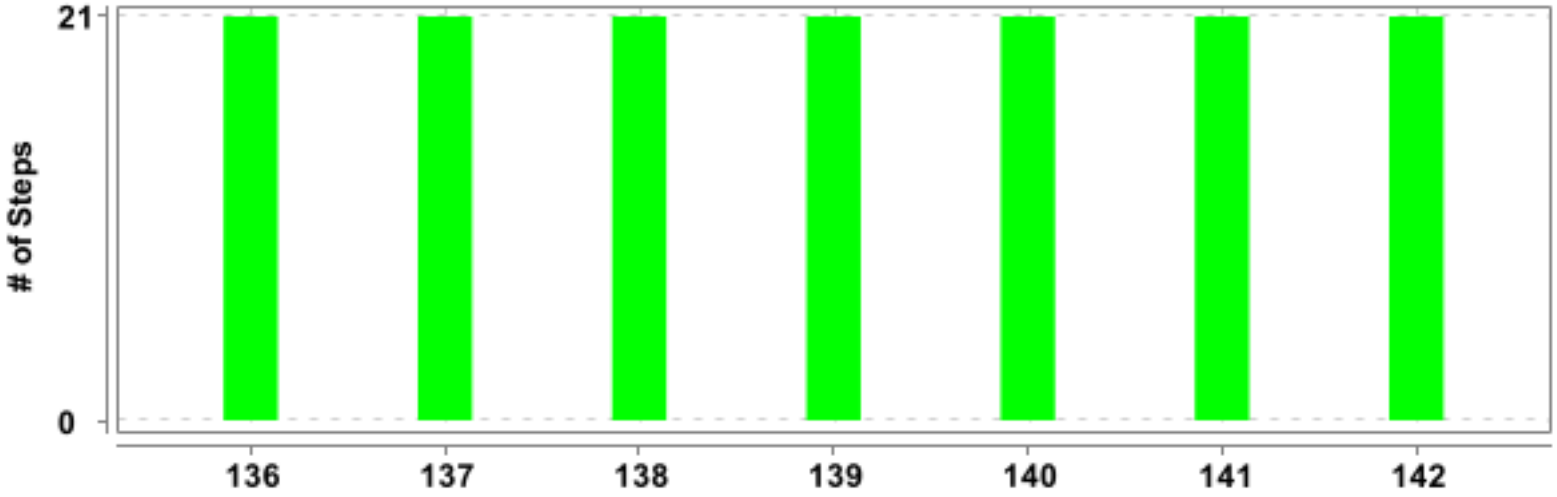
#	Feature Name	Scenario Name	T	P	F	S	Duration
11-5	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.257 s
11-6		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.225 s
11-7		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.221 s
11-8		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.211 s
11-9		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.255 s
12-0		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.233 s
12-1		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	2	1	18	0.571 s



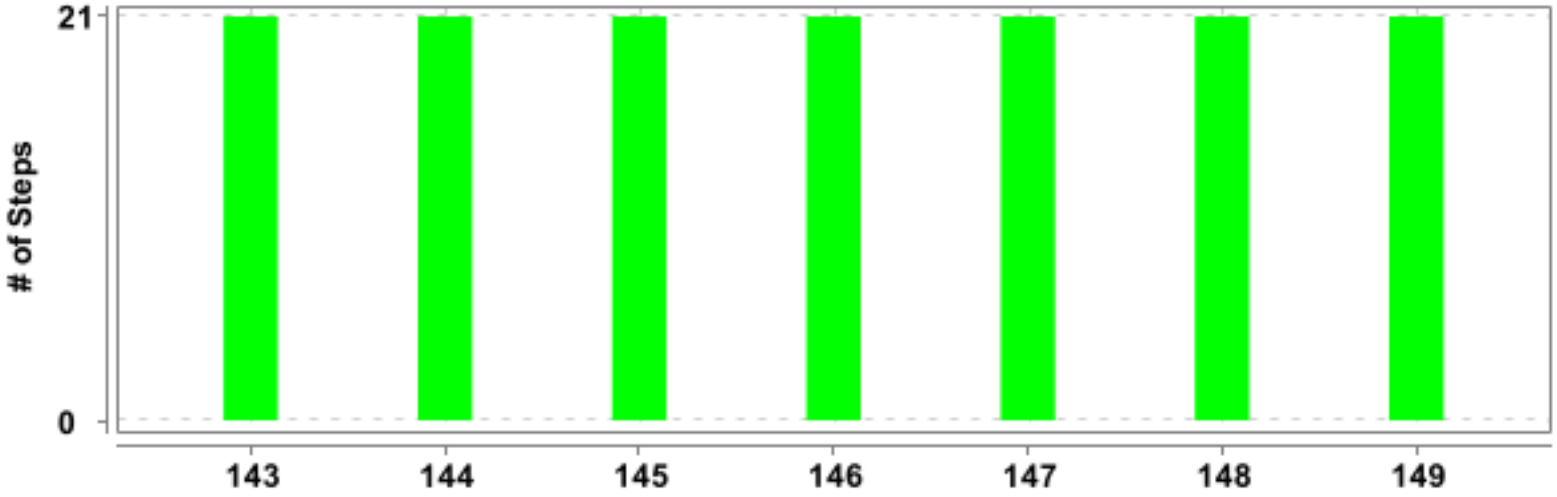
#	Feature Name	Scenario Name	T	P	F	S	Duration
12-2	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.245 s
12-3		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.221 s
12-4		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.224 s
12-5		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.234 s
12-6		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.225 s
12-7		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.220 s
12-8		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.237 s



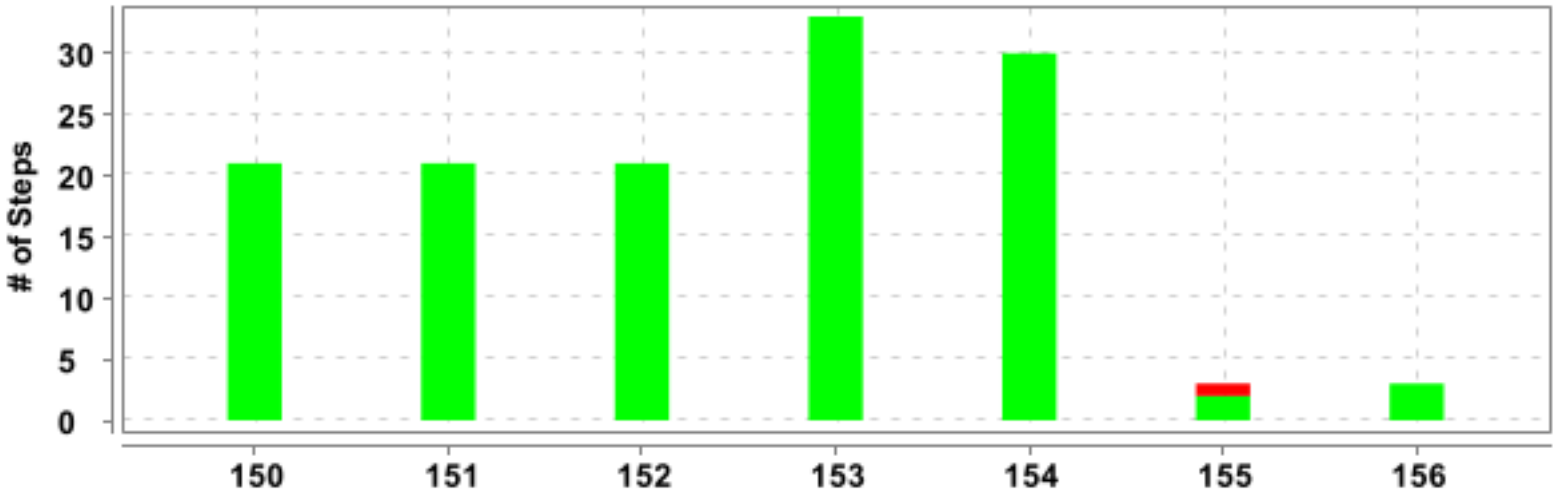
#	Feature Name	Scenario Name	T	P	F	S	Duration
129	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.225 s
130		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.224 s
131		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.234 s
132		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.244 s
133		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.231 s
134		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.231 s
135		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.236 s



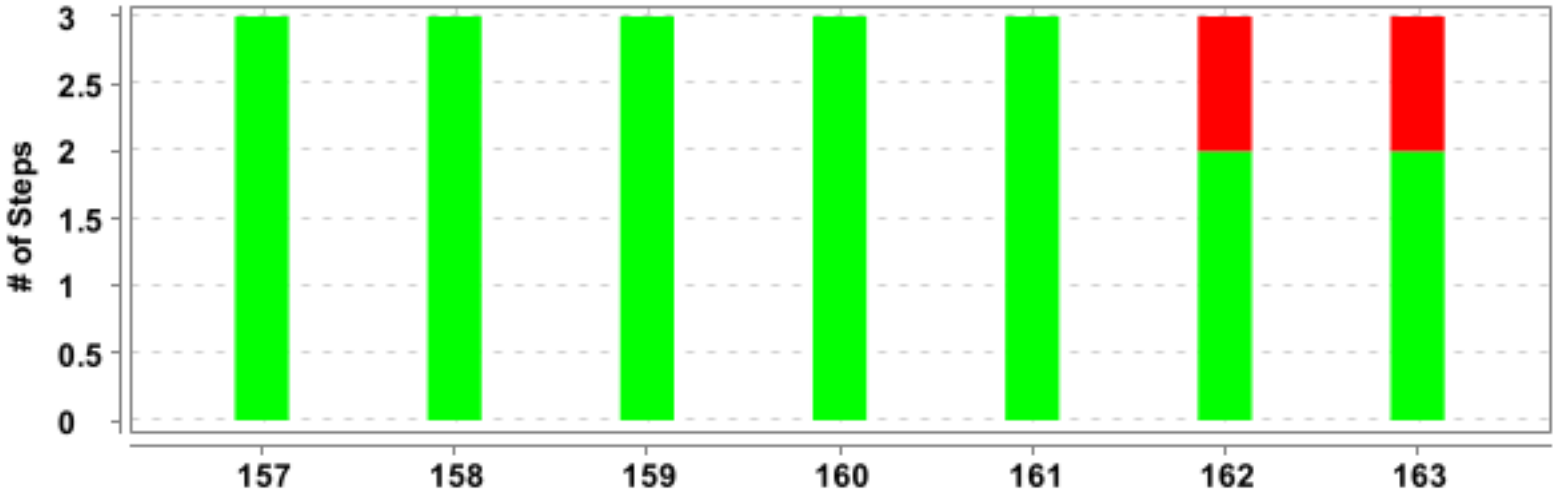
#	Feature Name	Scenario Name	T	P	F	S	Duration
136	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.218 s
137		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.253 s
138		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.604 s
139		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.469 s
140		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	5.202 s
141		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.401 s
142		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.372 s



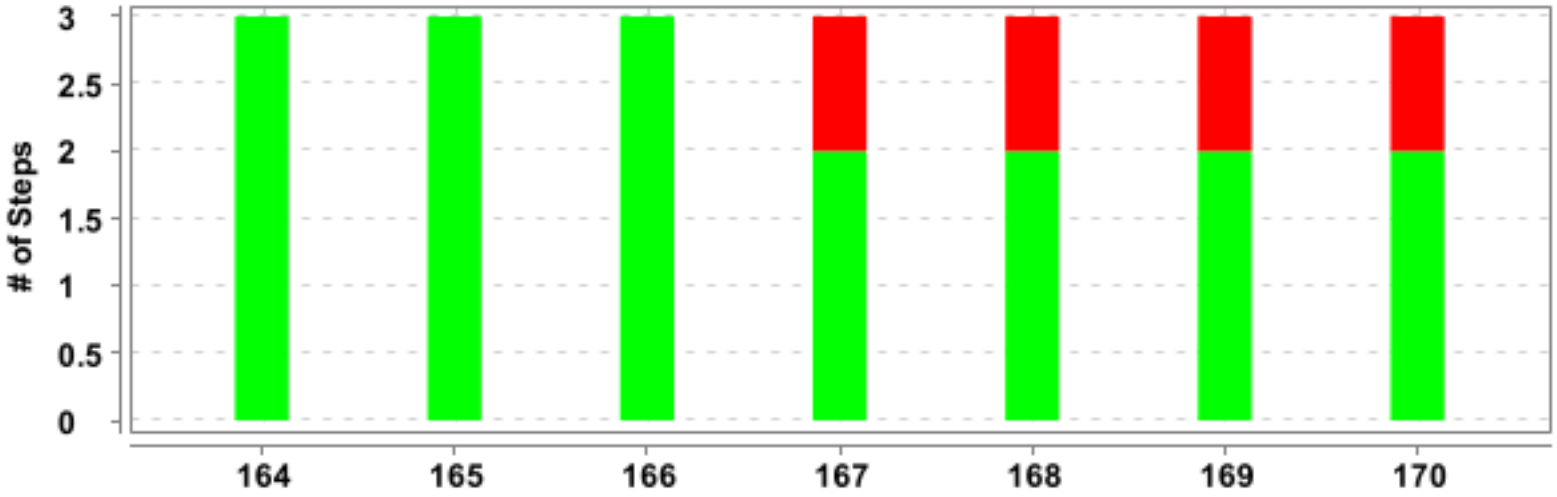
#	Feature Name	Scenario Name	T	P	F	S	Duration
14-3	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	4.330 s
14-4		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	4.517 s
14-5		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.522 s
14-6		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	3.500 s
14-7		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.236 s
14-8		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.229 s
14-9		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.258 s



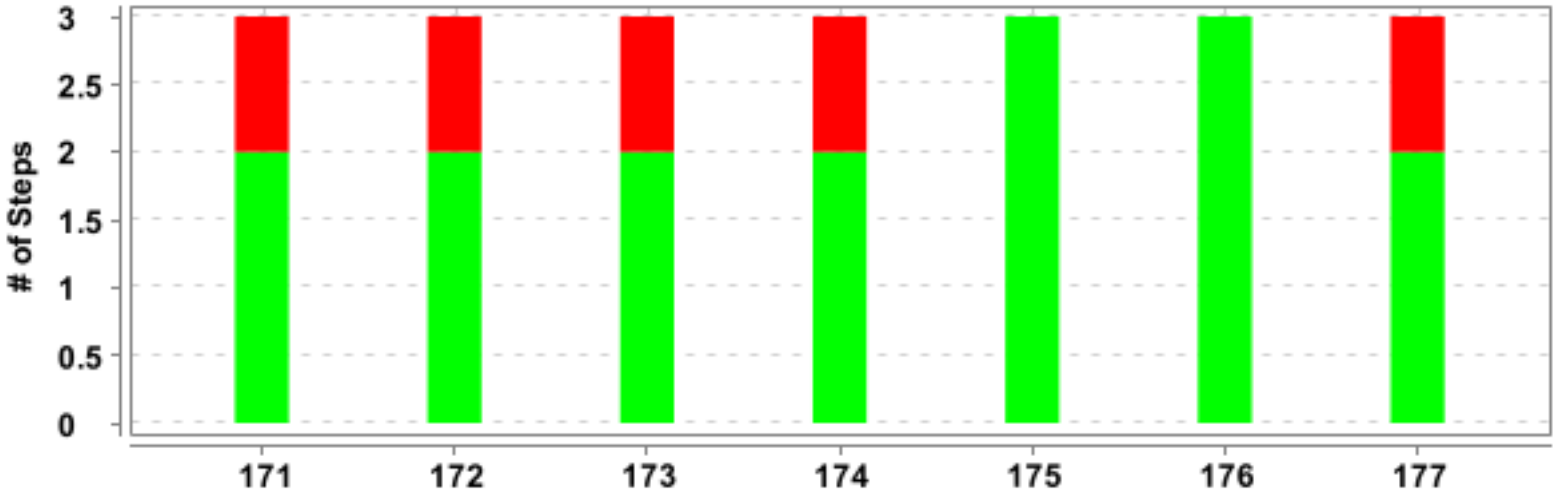
#	Feature Name	Scenario Name	T	P	F	S	Duration
15-0	User Controller module Requests	Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.221 s
15-1		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.225 s
15-2		Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios	21	21	0	0	0.225 s
15-3		To Check No Authorization scenarios for all requests(Negative cases)	33	33	0	0	2.181 s
15-4		To Check with invalid End point and invalid valus in end point for all Requests	30	30	0	0	3.249 s
15-5	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	1.433 s
15-6		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.317 s



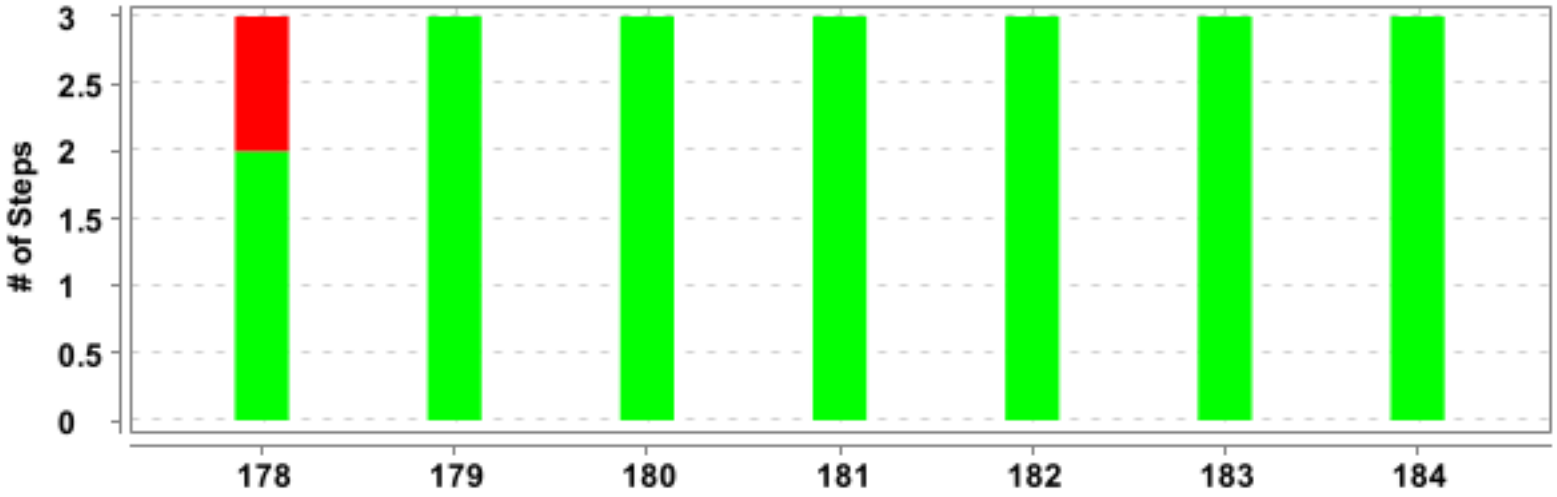
#	Feature Name	Scenario Name	T	P	F	S	Duration
157	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.209 s
158		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.211 s
159		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.241 s
160		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.233 s
161		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.208 s
162		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.225 s
163		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.214 s



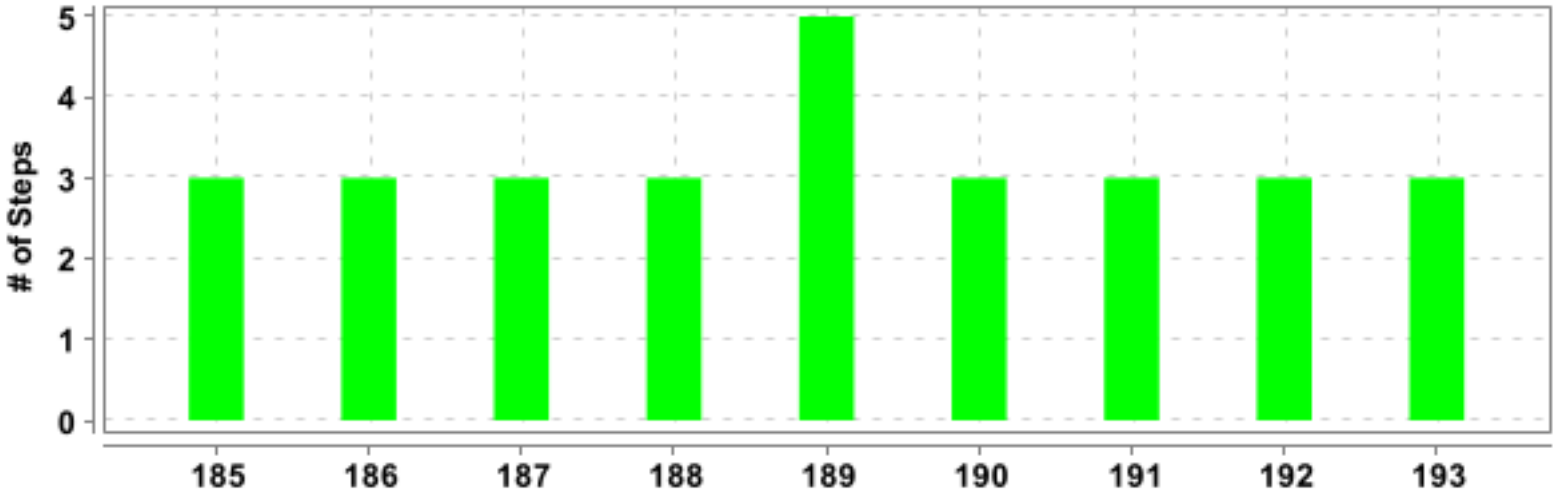
#	Feature Name	Scenario Name	T	P	F	S	Duration
16-4	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.228 s
16-5		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.224 s
16-6		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.222 s
16-7		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.218 s
16-8		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.219 s
16-9		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.233 s
17-0		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.212 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
17-1	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.238 s
17-2		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.220 s
17-3		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.217 s
17-4		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.210 s
17-5		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.213 s
17-6		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.213 s
17-7		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.251 s

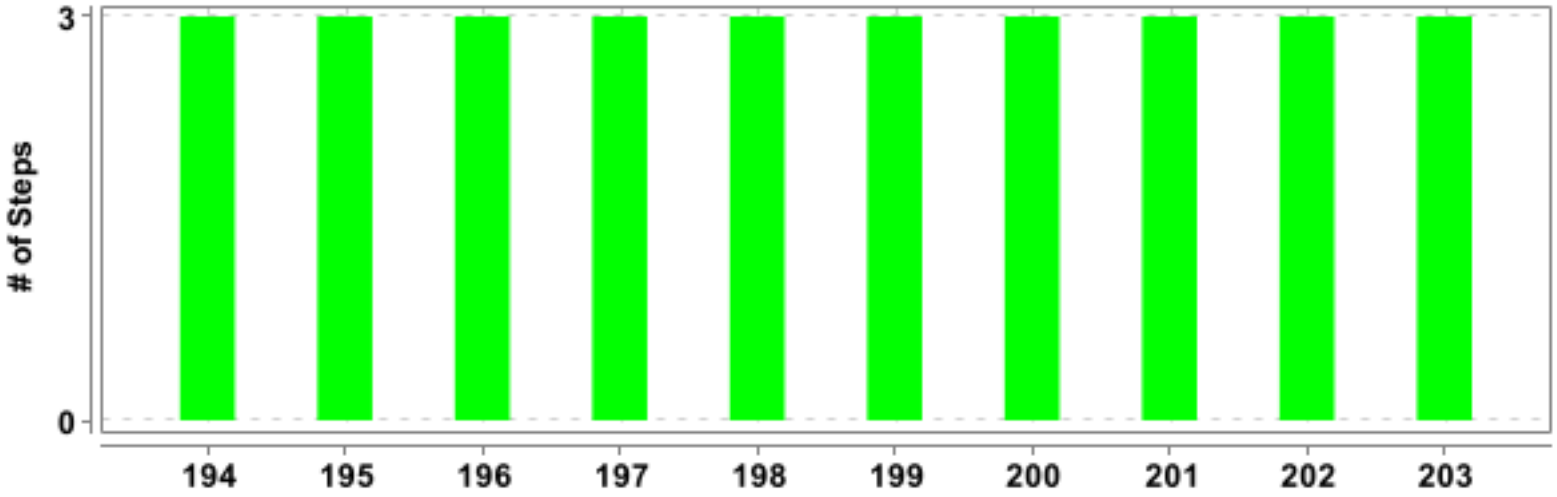


#	Feature Name	Scenario Name	T	P	F	S	Duration
17-8	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	2	1	0	0.254 s
17-9		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.216 s
18-0		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.381 s
18-1		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.304 s
18-2		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.342 s
18-3		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.474 s
18-4		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.398 s



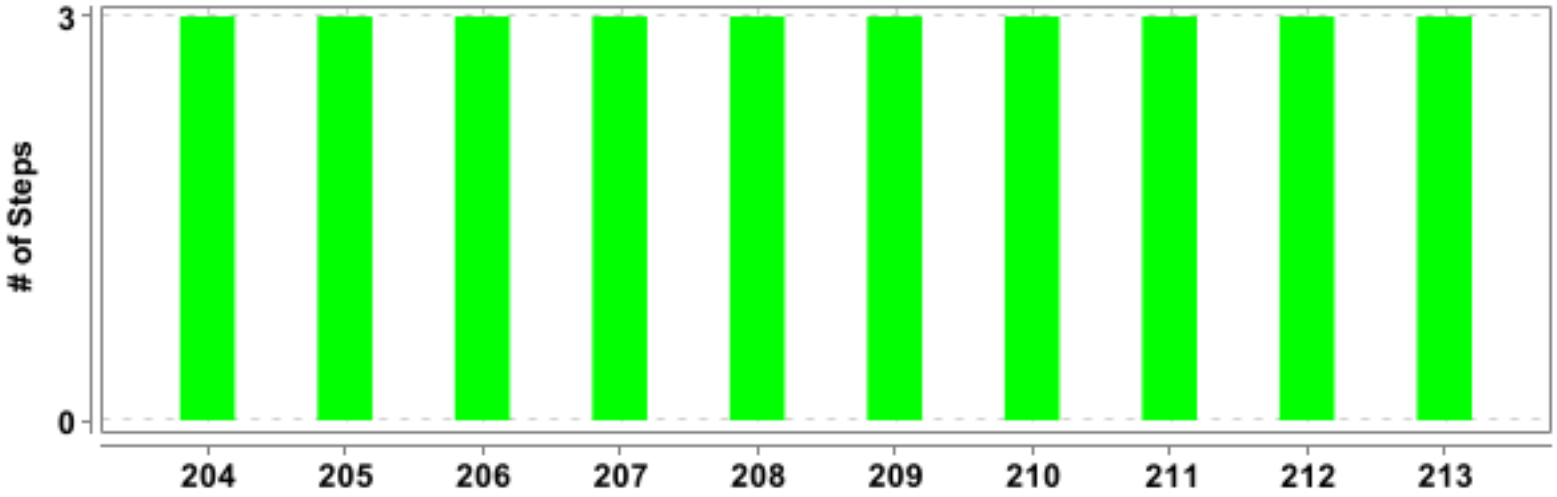
#	Feature Name	Scenario Name	T	P	F	S	Duration
18-5	User Controller module PUT Requests	Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.359 s
18-6		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.330 s
18-7		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.322 s
18-8		Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios	3	3	0	0	0.307 s
18-9		To Check No Authorization &invalid endpoint&invallid data(Negative cases)	5	5	0	0	0.391 s
19-0		Update admin role ID with admin ID	3	3	0	0	0.242 s
19-1		Update admin role ID with admin ID	3	3	0	0	0.211 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
19-2		Update admin role ID with admin ID	3	3	0	0	0.197 s
19-3		Update admin role ID with admin ID	3	3	0	0	0.192 s



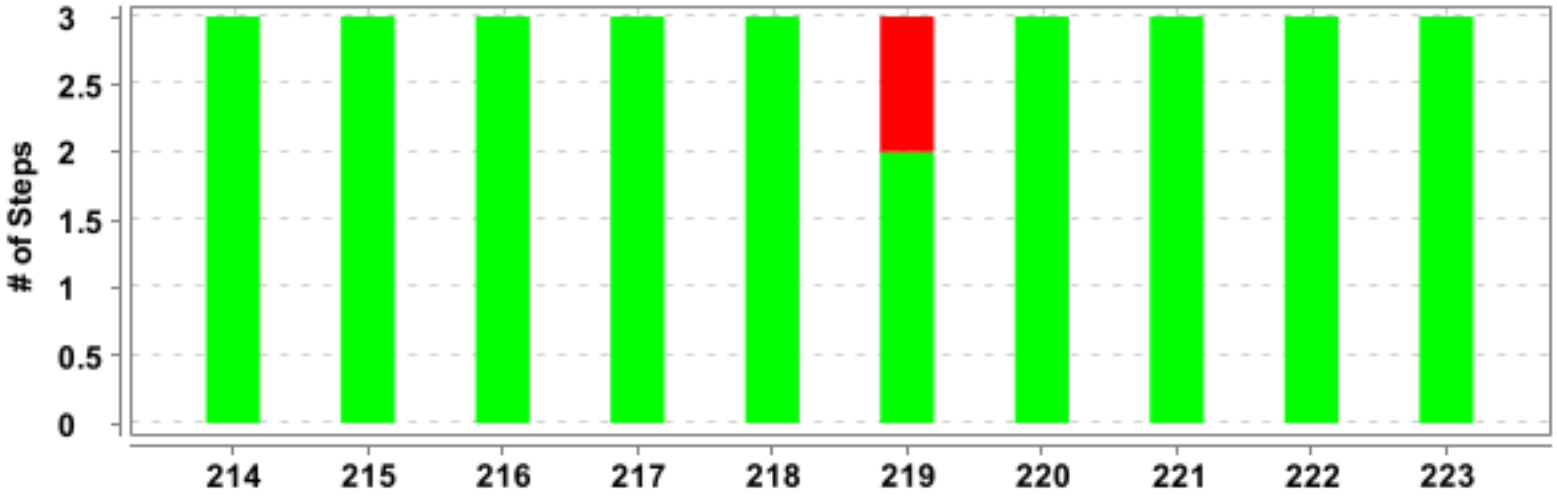
#	Feature Name	Scenario Name	T	P	F	S	Duration
19-4	User Controller module PUT Requests	Update admin role ID with admin ID	3	3	0	0	0.199 s
19-5		Update admin role ID with Invalid request body	3	3	0	0	0.195 s
19-6		Update admin role ID with Invalid Admin Id	3	3	0	0	0.206 s
19-7		Update admin role ID with Invalid endpoint	3	3	0	0	0.310 s
19-8		Update admin role ID with no authorization	3	3	0	0	0.219 s
19-9		Update role status of an admin with Admin ID	3	3	0	0	0.208 s
20-0		Update role status of an admin with Admin ID	3	3	0	0	0.193 s
20-1		Update role status of an admin with Admin ID	3	3	0	0	0.232 s
20-2		Update role status of an admin with Admin ID	3	3	0	0	0.206 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
20-3		Update admin role staus with Invalid Admin ID	3	3	0	0	0.207 s



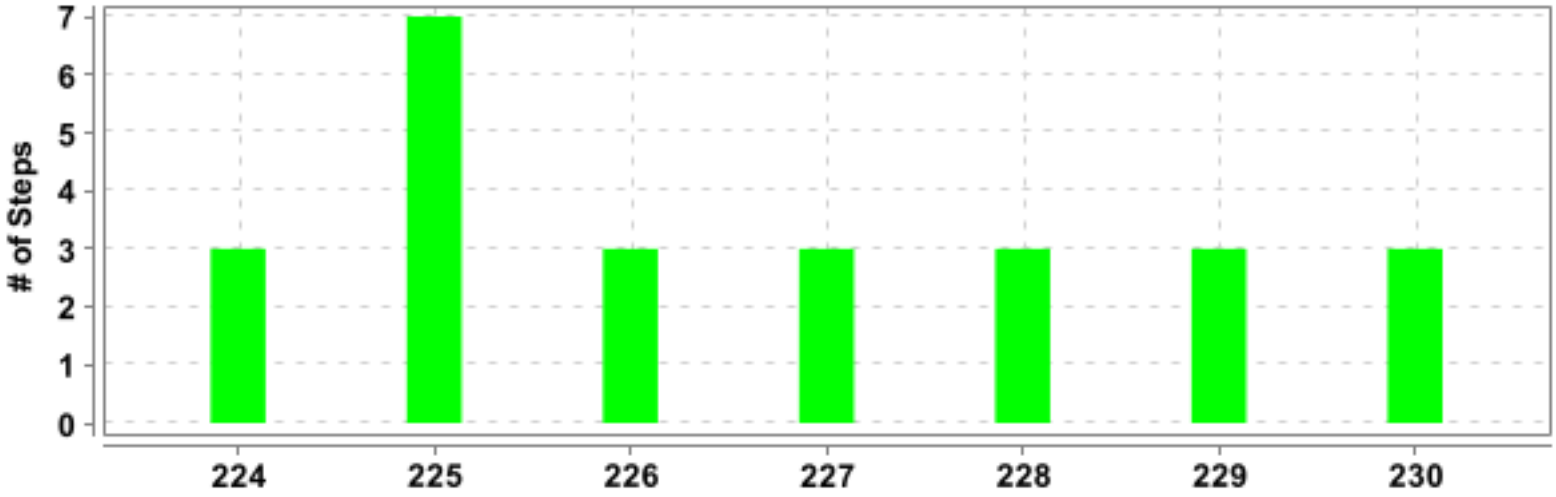
#	Feature Name	Scenario Name	T	P	F	S	Duration
204	User Controller module PUT Requests	Update admin role staus with Invalid endpoint	3	3	0	0	0.188 s
205		Update admin role status with no authorization	3	3	0	0	0.211 s
206		Assign Admin to program/batch with valid Admin ID	3	3	0	0	0.201 s
207		Assign Admin to program/batch with valid Admin ID	3	3	0	0	0.224 s
208		Assign Admin to program/batch with valid Admin ID	3	3	0	0	0.228 s
209		Assign Admin to program/batch with valid Admin ID	3	3	0	0	0.208 s
210		Assign Admin to program/batch with valid Admin ID	3	3	0	0	0.213 s
211		Assign Admin to program/batch with Invalid Admin ID	3	3	0	0	0.204 s
212		Assign Admin to program/batch with valid Admin ID with Invalid Endpoint	3	3	0	0	0.195 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
21-3		Assign Admin to program/batch with valid Admin ID with No Authorization	3	3	0	0	0.204 s

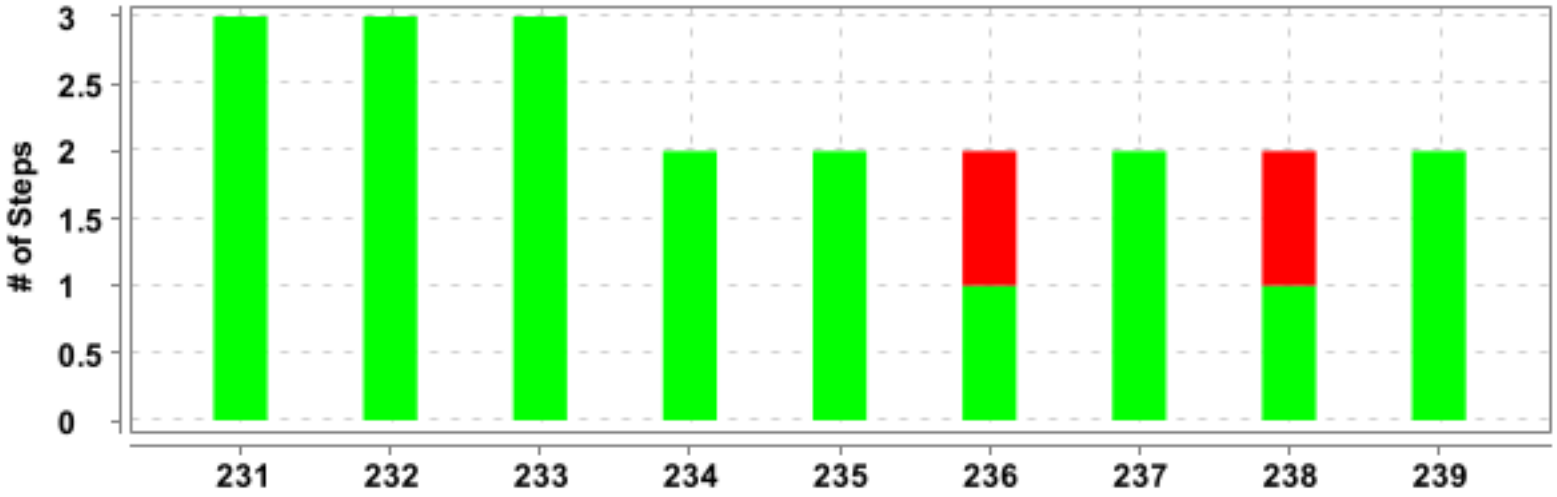


#	Feature Name	Scenario Name	T	P	F	S	Duration
21-4	User Controller module PUT Requests	Update Admin login status with Admin ID	3	3	0	0	0.458 s
21-5		Update Admin login status with Admin ID	3	3	0	0	0.193 s
21-6		Update Admin login status with Admin ID	3	3	0	0	0.209 s
21-7		Update Admin login status with Admin ID	3	3	0	0	0.197 s
21-8		Update Admin login status with Admin ID	3	3	0	0	0.190 s
21-9		Update Admin login status with Admin ID	3	2	1	0	0.194 s
22-0		Update Admin login status with Admin ID	3	3	0	0	0.200 s
22-1		Update Admin login status with Admin ID	3	3	0	0	0.196 s
22-2		Update Admin login status with Invalid Admin ID	3	3	0	0	0.217 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
22-3		Update Admin login status for Admin ID with Invalid endpoint	3	3	0	0	0.292 s

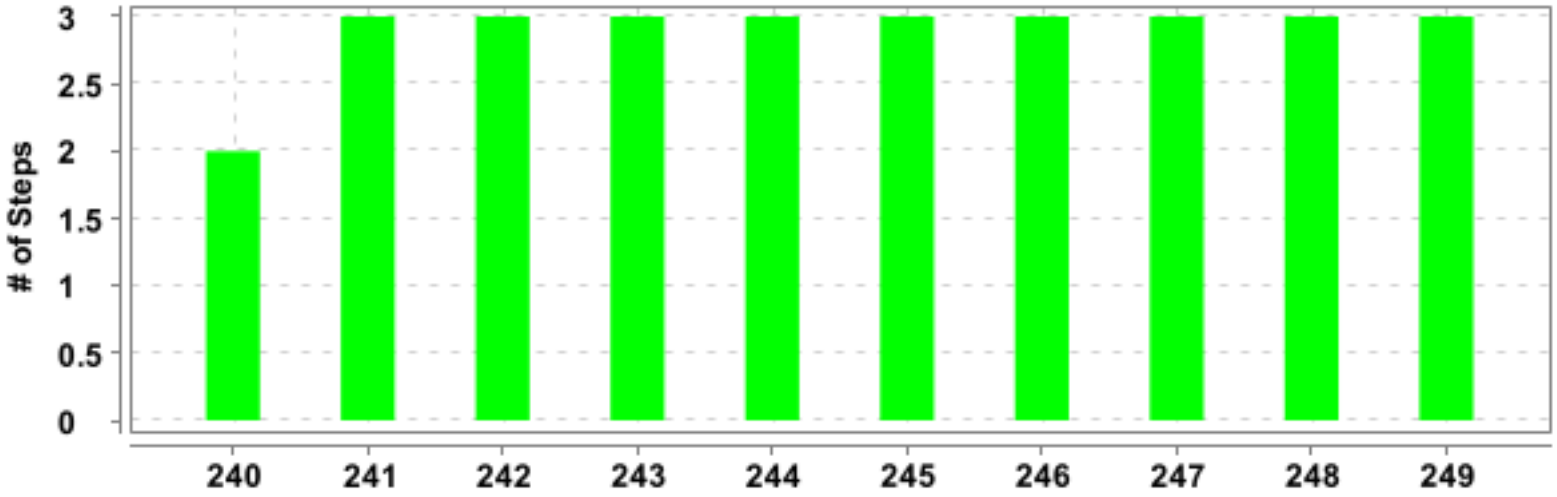


#	Feature Name	Scenario Name	T	P	F	S	Duration
22-4	User Controller module PUT Requests	Update Admin login status for Admin ID with No Authorization	3	3	0	0	0.192 s
22-5		Update admin login status for Admin ID with Invalid request body	7	7	0	0	0.595 s
22-6	UserRoleProgramBatchMap	Check if Admin is able to retreive all Admins with assigned program batches	3	3	0	0	0.254 s
22-7		Check if admin is able to retreive assigned program batches for valid AdminId	3	3	0	0	0.205 s
22-8		Check if admin is able to retreive assigned program batches for invalid AdminId	3	3	0	0	0.193 s
22-9		Check if admin is able to delete the program batch for a Admin	3	3	0	0	0.205 s
23-0		Check if admin is able to delete the program batch for invalid Admin	3	3	0	0	0.189 s



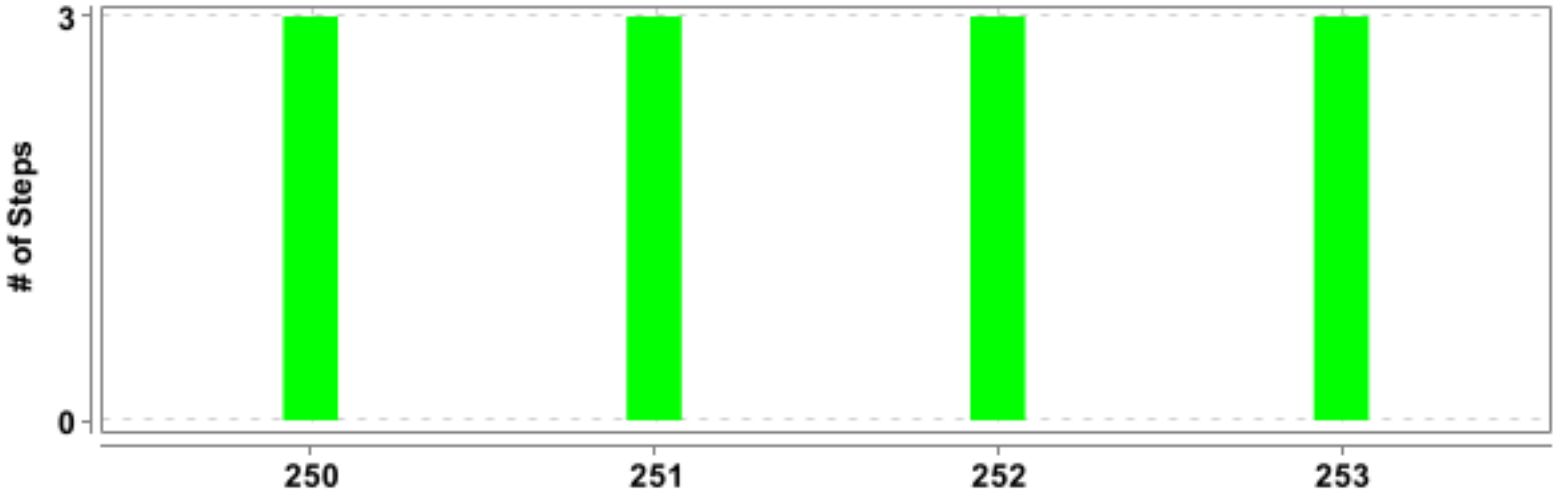
#	Feature Name	Scenario Name	T	P	F	S	Duration
23-1	UserRoleProgramBatchMap	Check if admin is able to retreive all Admins with assigned program batches with No Authorization	3	3	0	0	0.201 s
23-2		Check if admin is able to retreive assigned program batches for valid AdminId with No authorization	3	3	0	0	0.197 s
23-3		Check if admin is able to delete the program batch for valid Admin and No Authorization	3	3	0	0	0.190 s
23-4	Batch delete	Check if admin able to delete a Batch without authorization	2	2	0	0	0.191 s
23-5		Check if admin able to delete a Batch with valid Batch ID	2	2	0	0	0.193 s
23-6		Check if admin able to retrive a batch after deleting the batch	2	1	1	0	0.190 s
23-7		Check if admin able to retrive a deleted batch using batch name and Admin sets Authorization to Bearer Token.	2	2	0	0	0.191 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
23-8		Check if admin able to retrive a batch after the programID is deleted	2	1	1	0	0.224 s
23-9		Check if admin able to delete a Batch with invalid endpoint	2	2	0	0	0.199 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
24-0	Batch delete	Check if admin able to delete a Batch with invalid Batch ID	2	2	0	0	0.190 s
24-1	program delete requests	Check if Admin able to delete a program with valid programName	3	3	0	0	0.205 s
24-2		Check if Admin able to delete a program with valid ID	3	3	0	0	0.200 s
24-3		Check if Admin able to delete a program with invalid program Name	3	3	0	0	0.195 s
24-4		Check if Admin able to delete a program invalid program ID	3	3	0	0	0.197 s
24-5		Check if Admin able to delete a program without Authorization	3	3	0	0	0.189 s
24-6		Check if Admin able to delete a program without Authorization	3	3	0	0	0.192 s
24-7	Delete User	Delete User with a valid Admin ID	3	3	0	0	0.210 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
24-8		Delete User with a InValid Admin ID	3	3	0	0	0.186 s
24-9		Delete User with a InValid Endpoint	3	3	0	0	0.192 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
25-0	Delete User	Delete User with No Authorization	3	3	0	0	0.177 s
25-1	User Logout LMS API	Check if Admin able to logout	3	3	0	0	0.205 s
25-2		Check if Admin able to logout with invalid endpoint	3	3	0	0	0.212 s
25-3		Check if Admin able to logout	3	3	0	0	0.190 s

User Login to LMS API

PASSED	DURATION - 5.903 s	Scenarios		Steps
/ 10:42:03.250 AM // 10:42:09.153 AM /		Total - 3 Pass - 3 Fail - 0 Skip - 0	3	Total - 9 Pass - 9 Fail - 0 Skip - 0
				9

Check if Admin able to generate token with valid credential

PASSED	DURATION - 4.998 s		Steps
/ 10:42:03.253 AM // 10:42:08.251 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
User Login to LMS API			3
@UserLogin_Generate_Token			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.002 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.321 s
3	Then Admin receives 200 created with auto generated token	PASSED	0.013 s

Check if Admin able to generate token with invalid endpoint

PASSED	DURATION - 0.306 s		Steps
/ 10:42:08.429 AM // 10:42:08.735 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
User Login to LMS API			3
@UserLogin_Invalid_Endpoint			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with valid credentials	PASSED	0.000 s
2	When Admin calls Post Https method with invalid endpoint	PASSED	0.303 s
3	Then Admin receives 404 Not Found	PASSED	0.001 s

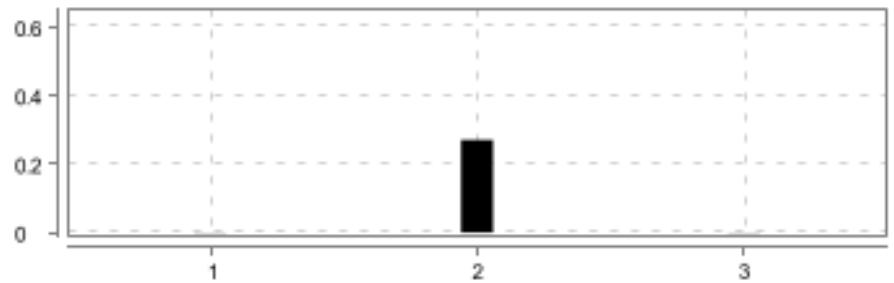
Check if Admin able to generate token with invalid credentials

PASSED *DURATION - 0.277 s*

/ 10:42:08.876 AM // 10:42:09.153 AM /

User Login to LMS API

@UserLogin_Invalid_Credentails



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with invalid credentials	PASSED	0.001 s
2	When Admin calls Post Https method with valid endpoint	PASSED	0.271 s
3	Then Admin receives 401 Unauthorized	PASSED	0.001 s

Program

PASSED *DURATION - 16.728 s*

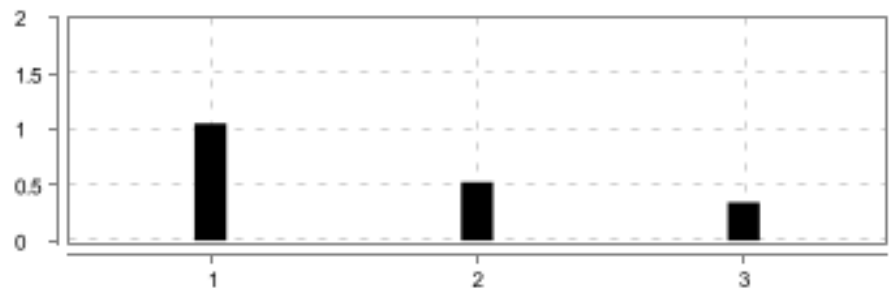
/ 10:42:09.307 AM // 10:42:26.035 AM /

Scenarios
Total - 53
Pass - 53
Fail - 0
Skip - 0

Steps
Total - 159
Pass - 159
Fail - 0
Skip - 0

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

PASSED	DURATION - 1.926 s
/ 10:42:09.314 AM // 10:42:11.240 AM /	
Program	
@AddNewProgram1	

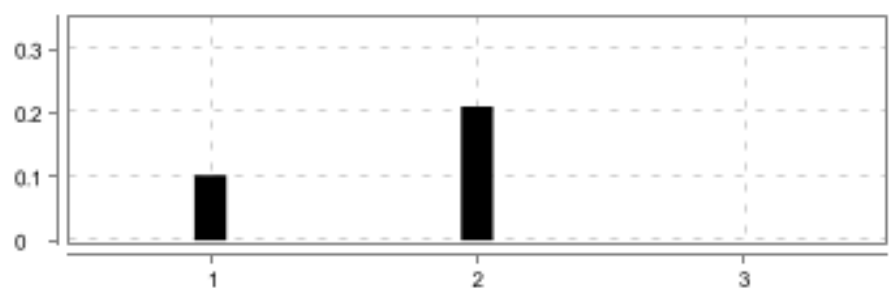


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "0" with auth	PASSED	1.054 s
2	When Admin sends HTTPS Request	PASSED	0.524 s
3	Then Admin receives "201" Created Status with response body	PASSED	0.344 s

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

PASSED	DURATION - 0.314 s
/ 10:42:11.272 AM // 10:42:11.586 AM /	
Program	
@AddNewProgram1	

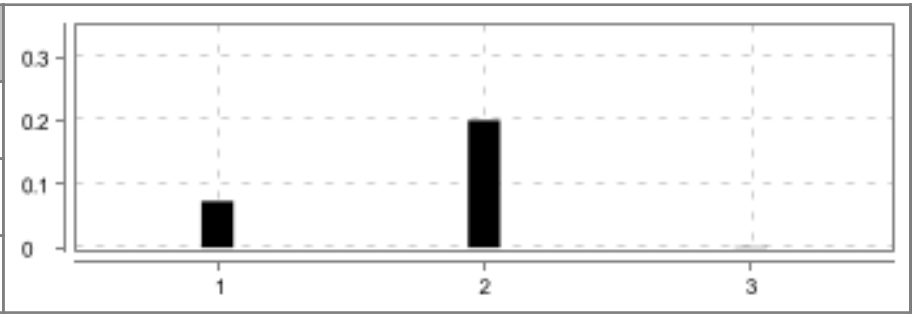


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "1" with auth	PASSED	0.102 s
2	When Admin sends HTTPS Request	PASSED	0.210 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.000 s

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

PASSED	DURATION - 0.277 s
/ 10:42:11.610 AM // 10:42:11.887 AM /	
Program	
@AddNewProgram1	

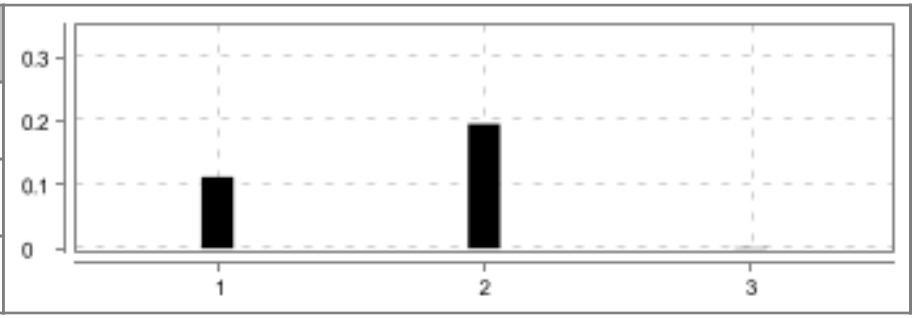


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "2" with auth	PASSED	0.073 s
2	When Admin sends HTTPS Request	PASSED	0.200 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.314 s
/ 10:42:11.955 AM // 10:42:12.269 AM /	
Program	
@AddNewProgram1	

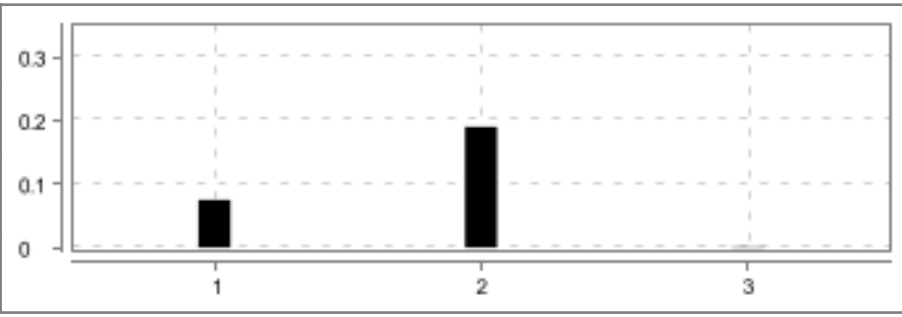


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "3" with auth	PASSED	0.112 s
2	When Admin sends HTTPS Request	PASSED	0.195 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.269 s
/ 10:42:12.309 AM // 10:42:12.578 AM /	
Program	
@AddNewProgram1	

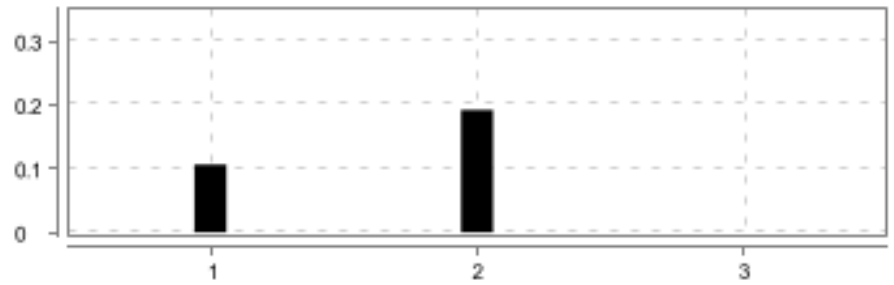


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "4" with auth	PASSED	0.075 s
2	When Admin sends HTTPS Request	PASSED	0.190 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.302 s
/ 10:42:12.651 AM // 10:42:12.953 AM /	
Program	
@AddNewProgram1	

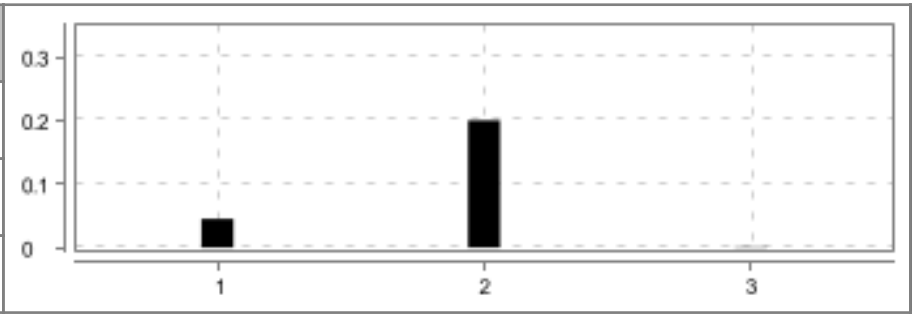


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "5" with auth	PASSED	0.106 s
2	When Admin sends HTTPS Request	PASSED	0.192 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.000 s

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

PASSED	DURATION - 0.248 s
/ 10:42:12.976 AM // 10:42:13.224 AM /	
Program	
@AddNewProgram1	

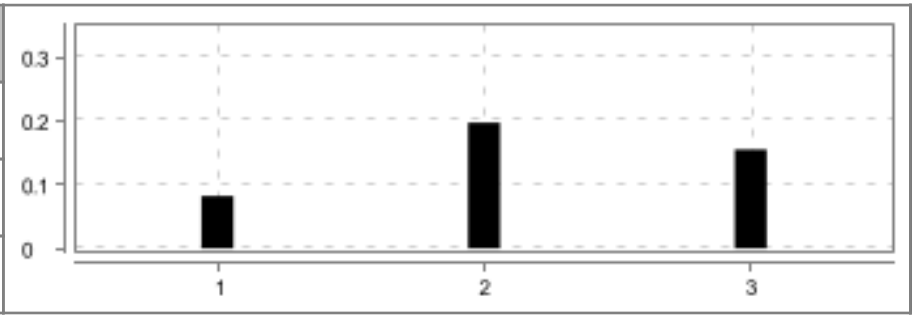


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "6" with auth	PASSED	0.045 s
2	When Admin sends HTTPS Request	PASSED	0.200 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.439 s
/ 10:42:13.293 AM // 10:42:13.732 AM /	
Program	
@AddNewProgram1	

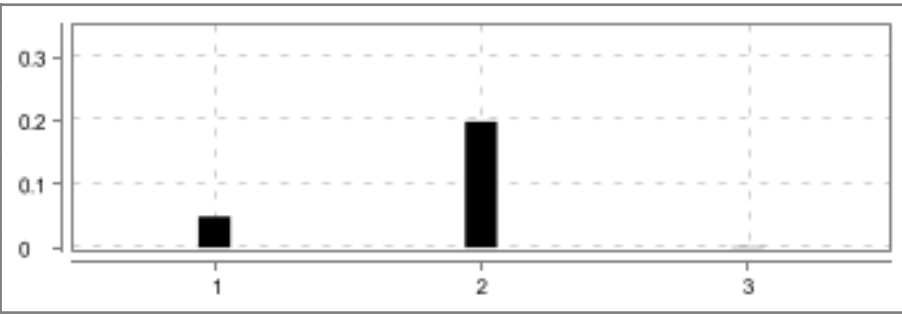


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "7" with auth	PASSED	0.082 s
2	When Admin sends HTTPS Request	PASSED	0.197 s
3	Then Admin receives "201" Created Status with response body	PASSED	0.155 s

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

PASSED	DURATION - 0.250 s
/ 10:42:13.756 AM // 10:42:14.006 AM /	
Program	
@AddNewProgram1	

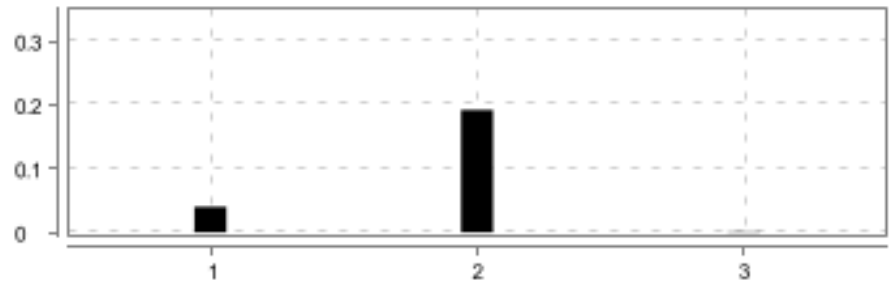


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "8" with auth	PASSED	0.049 s
2	When Admin sends HTTPS Request	PASSED	0.198 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.235 s
/ 10:42:14.033 AM // 10:42:14.268 AM /	
Program	
@AddNewProgram1	

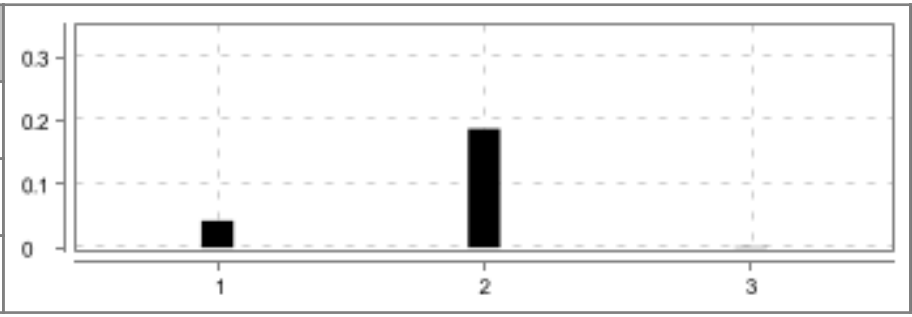


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "9" with auth	PASSED	0.040 s
2	When Admin sends HTTPS Request	PASSED	0.192 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.231 s
/ 10:42:14.293 AM // 10:42:14.524 AM /	
Program	
@AddNewProgram1	

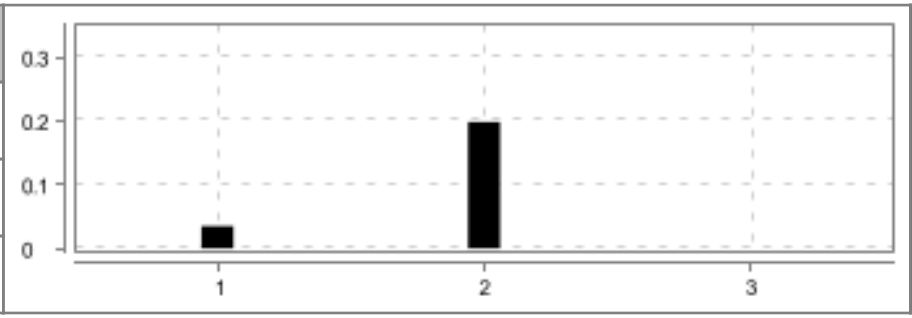


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "10" with auth	PASSED	0.042 s
2	When Admin sends HTTPS Request	PASSED	0.187 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.001 s

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

PASSED	DURATION - 0.235 s
/ 10:42:14.561 AM // 10:42:14.796 AM /	
Program	
@AddNewProgram1	

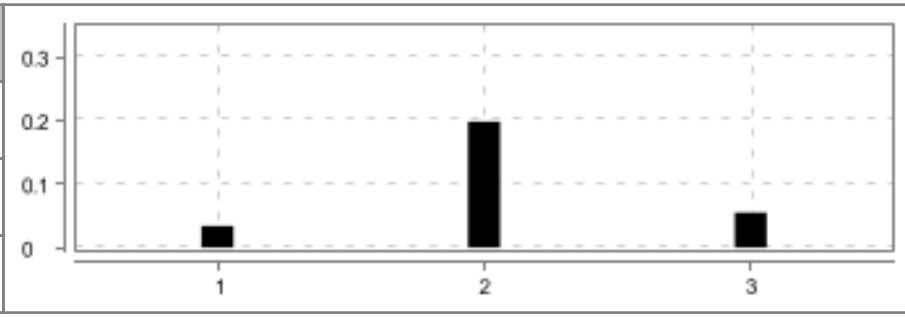


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "11" with auth	PASSED	0.035 s
2	When Admin sends HTTPS Request	PASSED	0.198 s
3	Then Admin receives "400" Created Status with response body	PASSED	0.000 s

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

PASSED	DURATION - 0.289 s
/ 10:42:14.825 AM // 10:42:15.114 AM /	
Program	
@AddNewProgram1	

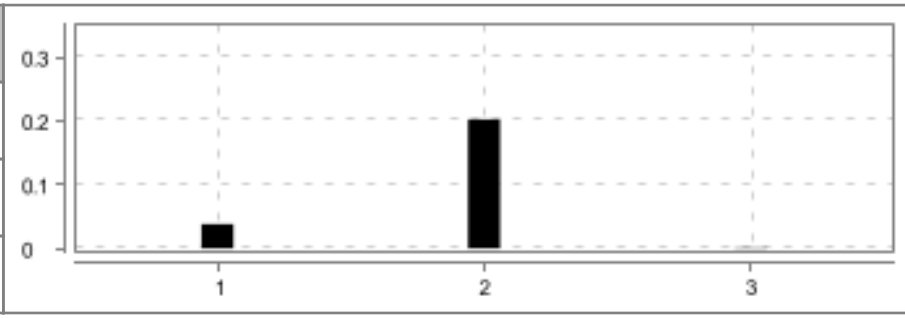


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel "12" with auth	PASSED	0.034 s
2	When Admin sends HTTPS Request	PASSED	0.198 s
3	Then Admin receives "201" Created Status with response body	PASSED	0.055 s

Check if Admin able to create a program with invalid endpoint

PASSED	DURATION - 0.243 s
/ 10:42:15.138 AM // 10:42:15.381 AM /	
Program	
@AddNewProgram3	

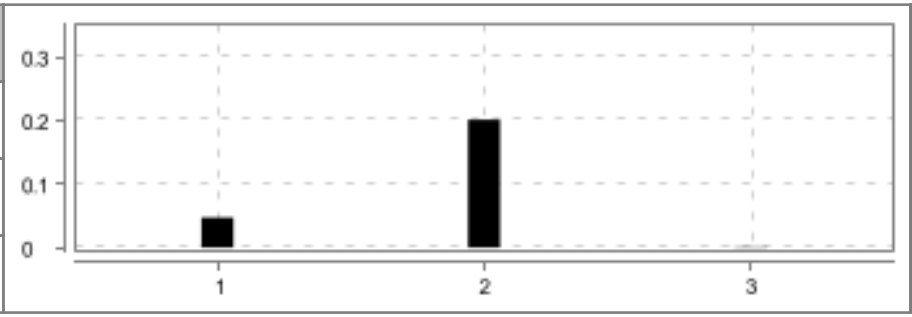


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body with auth	PASSED	0.038 s
2	When Admin sends HTTPS Request and request Body with invalid endpoint	PASSED	0.202 s
3	Then Admin receives 404 Status	PASSED	0.001 s

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

PASSED	DURATION - 0.250 s
/ 10:42:15.412 AM // 10:42:15.662 AM /	
Program	
@AddNewProgram4	

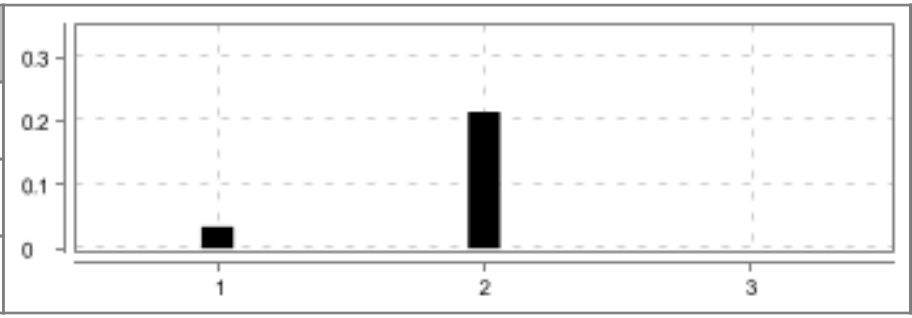


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body with existing program name with auth	PASSED	0.047 s
2	When Admin sends HTTPS Request	PASSED	0.201 s
3	Then Admin receives 400 Status	PASSED	0.001 s

Check if Admin able to create a program with invalid method

PASSED	DURATION - 0.250 s
/ 10:42:15.684 AM // 10:42:15.934 AM /	
Program	
@AddNewProgram5	

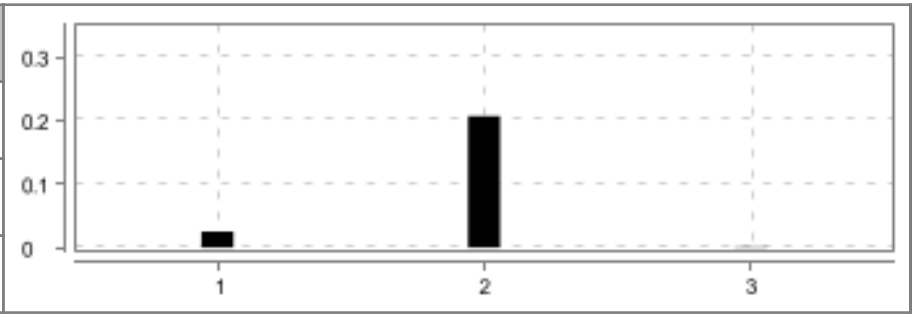


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body with auth	PASSED	0.034 s
2	When Admin sends HTTPS Request and request Body with endpoint with invalid method	PASSED	0.214 s
3	Then Admin receives 405 Status	PASSED	0.000 s

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

PASSED	DURATION - 0.234 s
/ 10:42:15.954 AM // 10:42:16.188 AM /	
Program	
@AddNewProgram6	

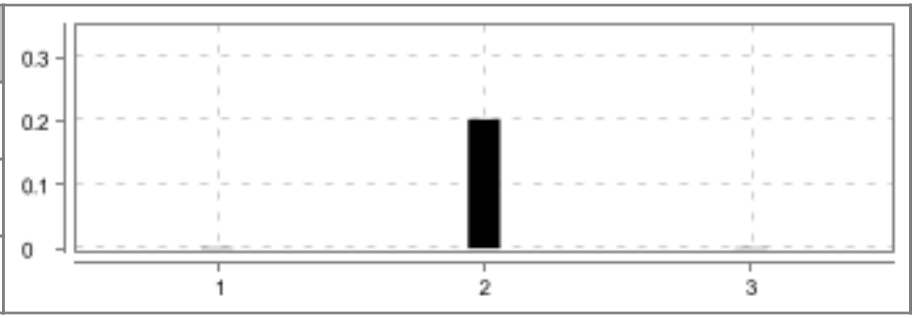


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with invalid request body with auth	PASSED	0.025 s
2	When Admin sends HTTPS Request	PASSED	0.207 s
3	Then Admin receives 400 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs with valid Endpoint

PASSED	DURATION - 0.205 s
/ 10:42:16.211 AM // 10:42:16.416 AM /	
Program	
@GetAll1	

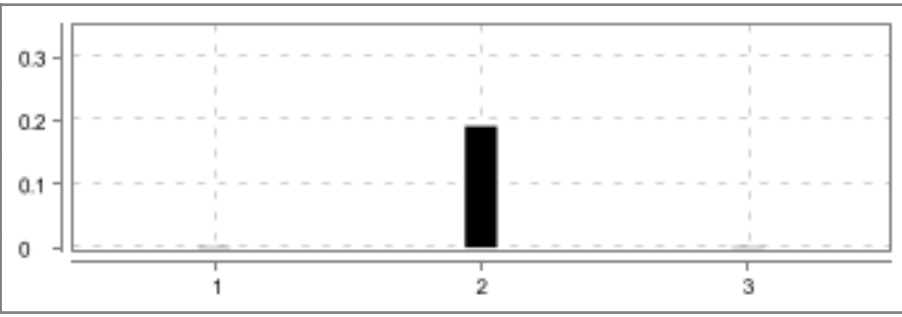


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends HTTPS Request with endpoint	PASSED	0.202 s
3	Then Admin receives 200 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs with invalid Endpoint

PASSED	DURATION - 0.195 s
/ 10:42:16.450 AM // 10:42:16.645 AM /	
Program	
@GetAll2	

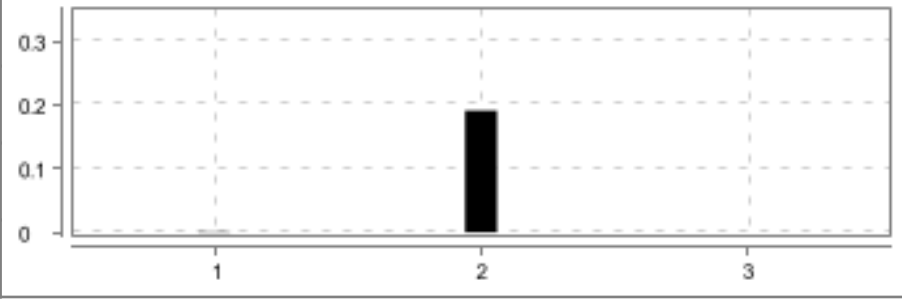


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends HTTPS get Request with invalid endpoint	PASSED	0.191 s
3	Then Admin receives 404 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs with invalid Method

PASSED	DURATION - 0.195 s
/ 10:42:16.685 AM // 10:42:16.880 AM /	
Program	
@GetAll3	

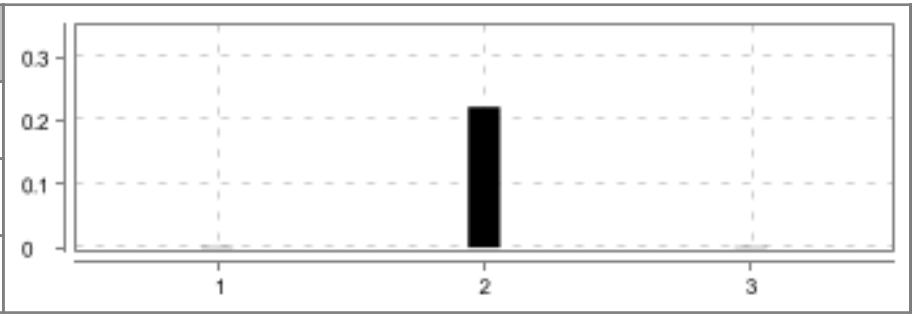


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends HTTPS Request with invalid method	PASSED	0.191 s
3	Then Admin receives 405 Status	PASSED	0.000 s

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

PASSED	DURATION - 0.225 s
/ 10:42:16.908 AM // 10:42:17.133 AM /	
Program	
@GetProgramID1	

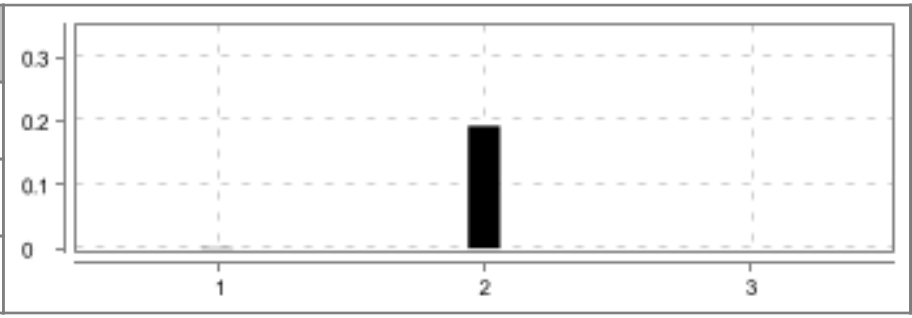


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends GET Request for the LMS API for valid program ID	PASSED	0.221 s
3	Then Admin receives 200 Status	PASSED	0.001 s

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

PASSED	DURATION - 0.194 s
/ 10:42:17.171 AM // 10:42:17.365 AM /	
Program	
@GetProgramID2	

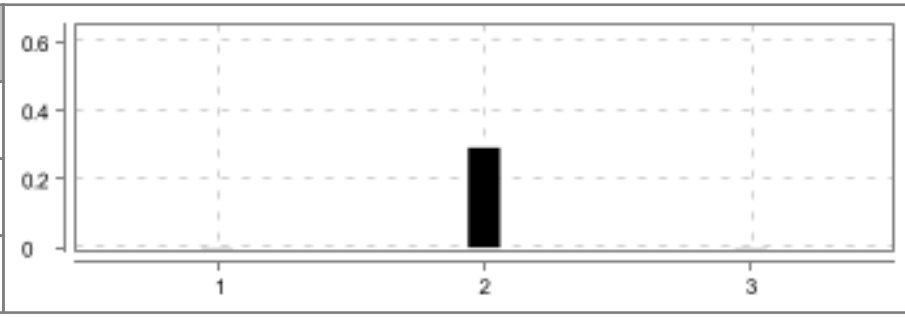


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends GET Request for the LMS API for invalid program ID	PASSED	0.192 s
3	Then Admin receives 404 Status	PASSED	0.000 s

Check if Admin able to retrieve a program with invalid baseURL

PASSED	DURATION - 0.295 s
/ 10:42:17.404 AM // 10:42:17.699 AM /	
Program	
@GetProgramID3	

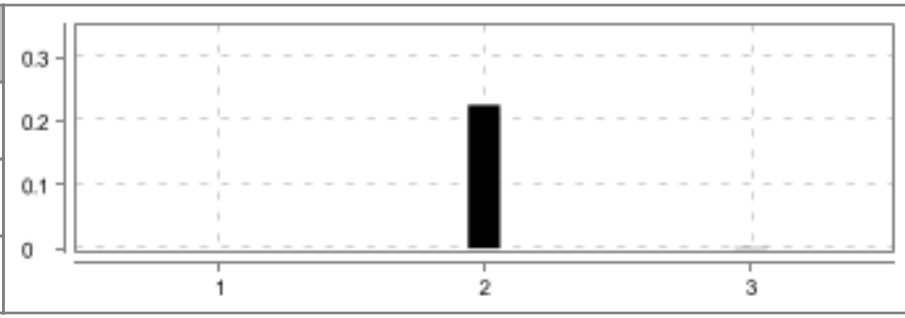


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends GET Request for the LMS API with invalid baseURL	PASSED	0.292 s
3	Then Admin receives 404 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs with valid Endpoint

PASSED	DURATION - 0.227 s
/ 10:42:17.743 AM // 10:42:17.970 AM /	
Program	
@GetAllProgramsWithAdmins1	

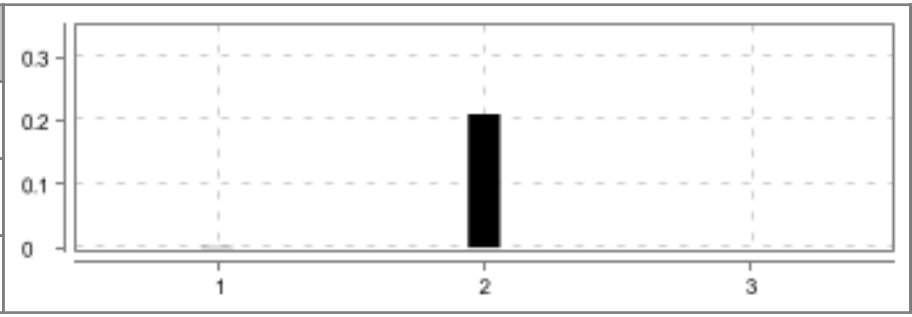


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.000 s
2	When Admin sends GET Request with valid endpoint for all users	PASSED	0.225 s
3	Then Admin receives 200 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs with invalid Endpoint

PASSED	DURATION - 0.214 s
/ 10:42:18.022 AM // 10:42:18.236 AM /	
Program	
@GetAllProgramsWithAdmins2	

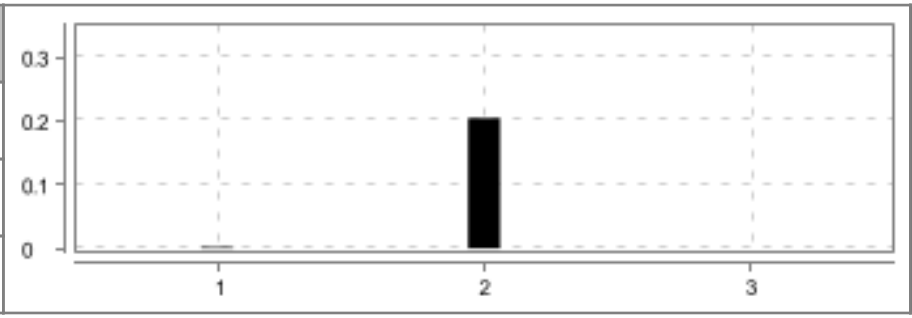


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.001 s
2	When Admin sends GET Request with invalid endpoint for all users	PASSED	0.210 s
3	Then Admin receives 404 Status	PASSED	0.000 s

Check if Admin able to retrieve all programs with invalid Method

PASSED	DURATION - 0.210 s
/ 10:42:18.286 AM // 10:42:18.496 AM /	
Program	
@GetAllProgramsWithAdmins3	

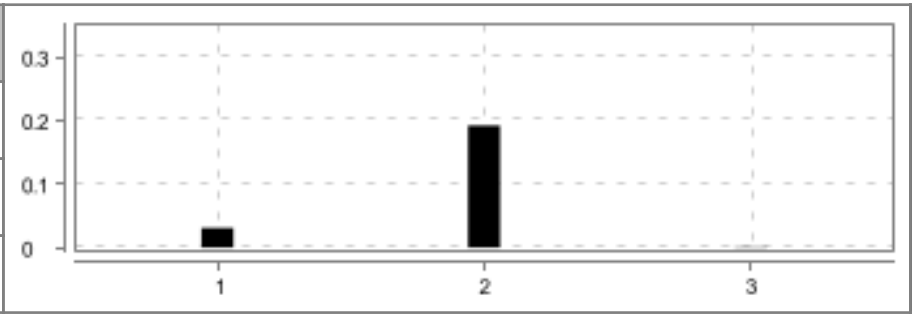


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with auth	PASSED	0.002 s
2	When Admin sends GET Request with invalid method for all users	PASSED	0.204 s
3	Then Admin receives 405 Status	PASSED	0.000 s

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

PASSED	DURATION - 0.228 s
/ 10:42:18.534 AM // 10:42:18.762 AM /	
Program	
@AddNewProgram2	

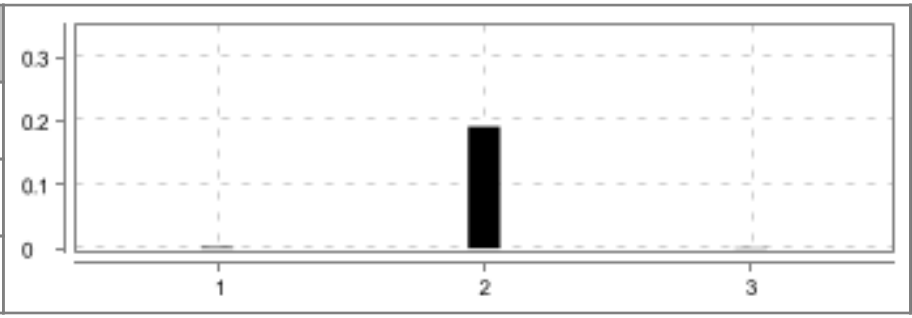


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST Request for the LMS with request body with noauth	PASSED	0.031 s
2	When Admin sends HTTPS Request	PASSED	0.192 s
3	Then Admin receives 401 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs without Authorization

PASSED	DURATION - 0.198 s
/ 10:42:18.814 AM // 10:42:19.012 AM /	
Program	
@GetAll4	

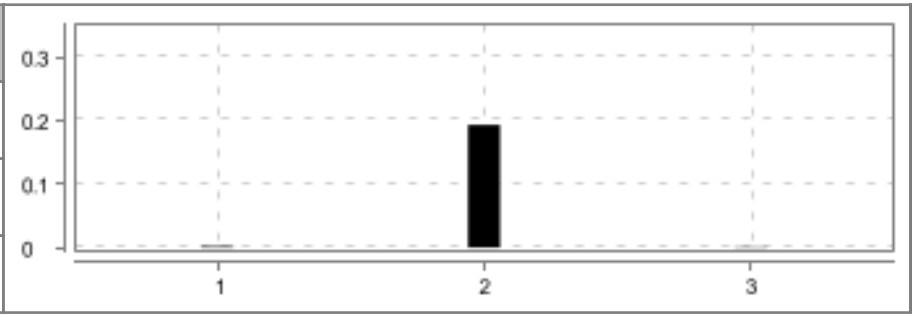


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with noauth	PASSED	0.002 s
2	When Admin sends HTTPS Request with endpoint	PASSED	0.191 s
3	Then Admin receives 401 Status	PASSED	0.001 s

Check if Admin able to retrieve a program without Authorization

PASSED	DURATION - 0.200 s
/ 10:42:19.069 AM // 10:42:19.269 AM /	
Program	
@GetProgramID4	

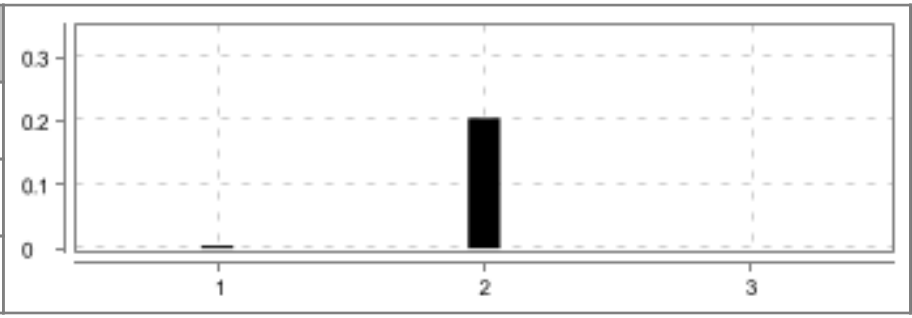


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with noauth	PASSED	0.002 s
2	When Admin sends HTTPS Request with endpoint	PASSED	0.193 s
3	Then Admin receives 401 Status	PASSED	0.001 s

Check if Admin able to retrieve all programs without Authorization

PASSED	DURATION - 0.210 s
/ 10:42:19.339 AM // 10:42:19.549 AM /	
Program	
@GetAllProgramsWithAdmins4	

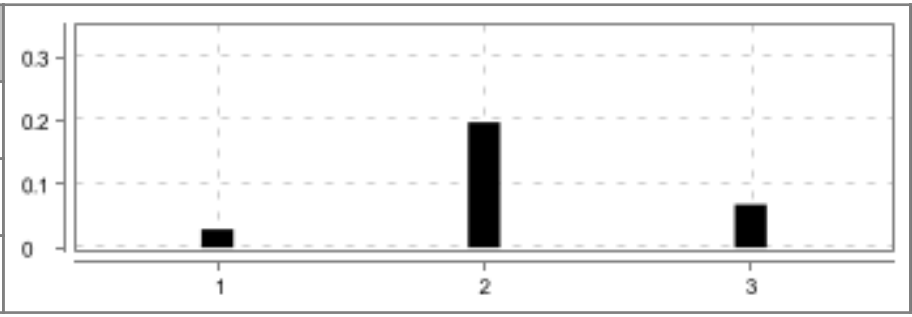


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for the LMS API with noauth	PASSED	0.004 s
2	When Admin sends HTTPS Request with endpoint	PASSED	0.204 s
3	Then Admin receives 401 Status	PASSED	0.000 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.297 s
/ 10:42:19.563 AM // 10:42:19.860 AM /	
Program	
@UpdateProgramByID1	

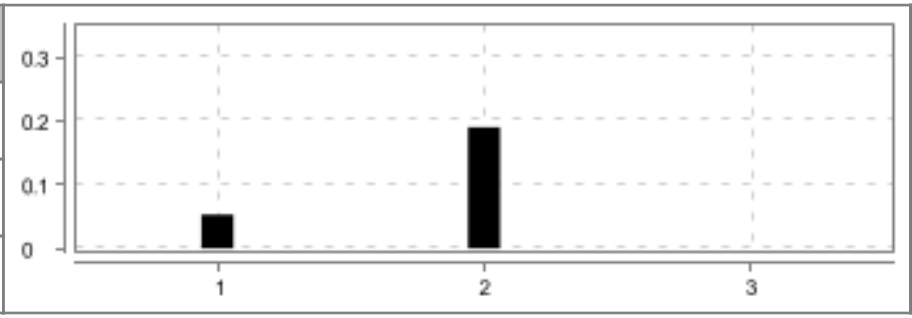


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "0" with auth	PASSED	0.029 s
2	When Admin sends PUT Request with ID	PASSED	0.197 s
3	Then Admin receives "200" updated Status	PASSED	0.068 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.246 s
/ 10:42:19.900 AM // 10:42:20.146 AM /	
Program	
@UpdateProgramByID1	

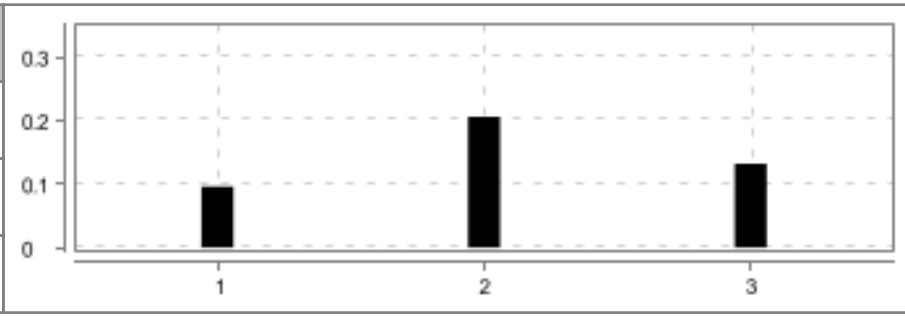


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "1" with auth	PASSED	0.053 s
2	When Admin sends PUT Request with ID	PASSED	0.190 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.438 s
/ 10:42:20.187 AM // 10:42:20.625 AM /	
Program	
@UpdateProgramByID1	

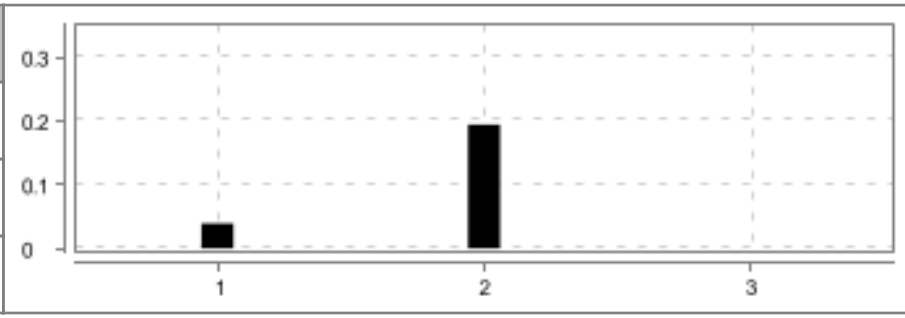


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "2" with auth	PASSED	0.096 s
2	When Admin sends PUT Request with ID	PASSED	0.206 s
3	Then Admin receives "200" updated Status	PASSED	0.132 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.235 s
/ 10:42:20.651 AM // 10:42:20.886 AM /	
Program	
@UpdateProgramByID1	

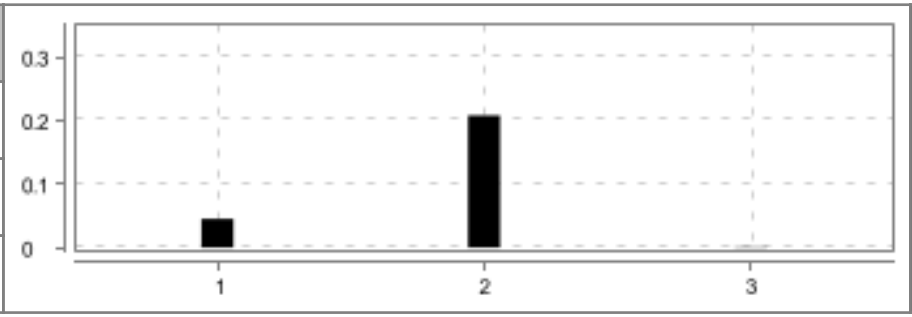


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "3" with auth	PASSED	0.039 s
2	When Admin sends PUT Request with ID	PASSED	0.194 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.256 s
/ 10:42:20.905 AM // 10:42:21.161 AM /	
Program	
@UpdateProgramByID1	

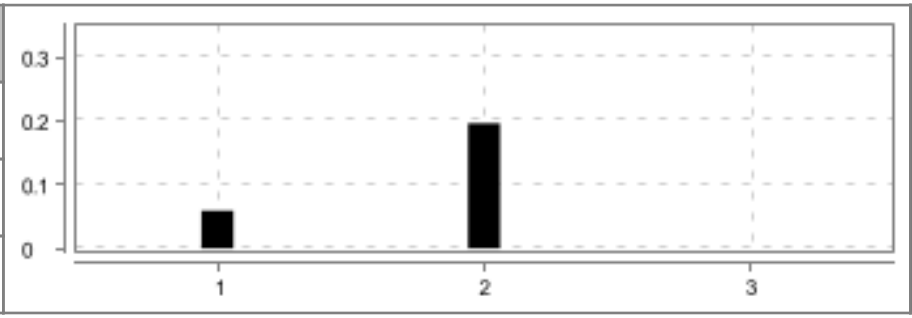


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "4" with auth	PASSED	0.045 s
2	When Admin sends PUT Request with ID	PASSED	0.208 s
3	Then Admin receives "400" updated Status	PASSED	0.001 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.259 s
/ 10:42:21.213 AM // 10:42:21.472 AM /	
Program	
@UpdateProgramByID1	

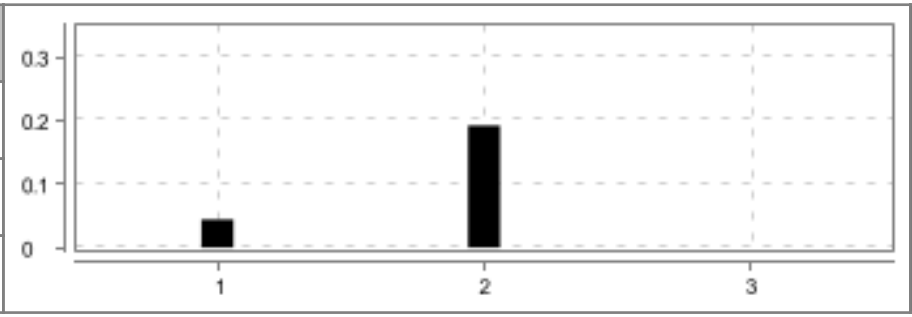


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "5" with auth	PASSED	0.059 s
2	When Admin sends PUT Request with ID	PASSED	0.196 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.238 s
/ 10:42:21.505 AM // 10:42:21.743 AM /	
Program	
@UpdateProgramByID1	

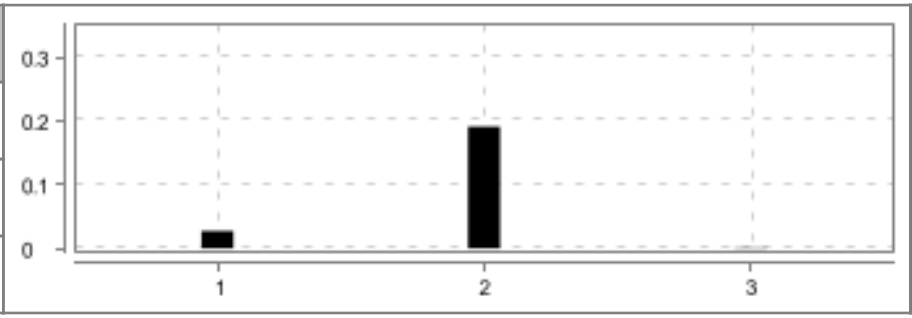


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "6" with auth	PASSED	0.044 s
2	When Admin sends PUT Request with ID	PASSED	0.192 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

Check if Admin able to update a program with valid programID endpoint with Authorization

PASSED	DURATION - 0.219 s
/ 10:42:21.755 AM // 10:42:21.974 AM /	
Program	
@UpdateProgramByID1	

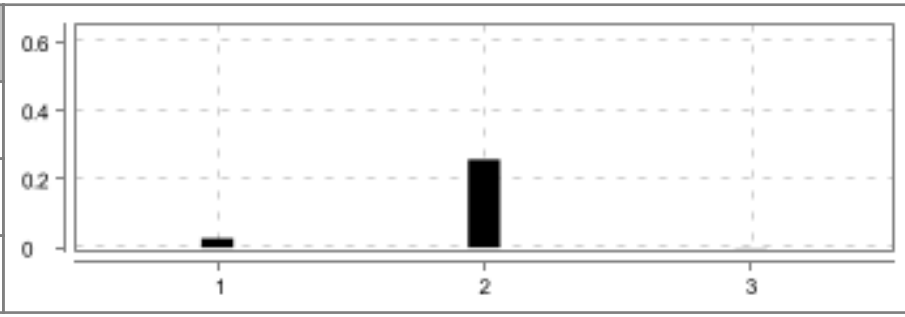


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "7" with auth	PASSED	0.027 s
2	When Admin sends PUT Request with ID	PASSED	0.191 s
3	Then Admin receives "400" updated Status	PASSED	0.001 s

Check if Admin able to update a program with invalid programID with Authorization

PASSED	DURATION - 0.287 s
/ 10:42:21.992 AM // 10:42:22.279 AM /	
Program	
@UpdateProgramByID2	

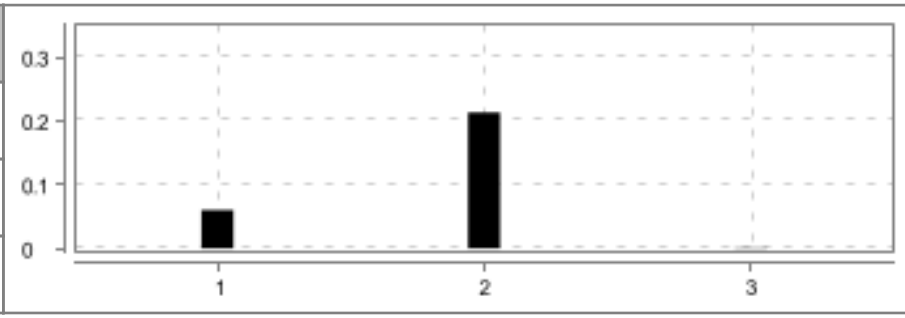


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with auth	PASSED	0.027 s
2	When Admin sends PUT Request with invalid program ID	PASSED	0.257 s
3	Then Admin receives 404 Status	PASSED	0.001 s

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

PASSED	DURATION - 0.278 s
/ 10:42:22.321 AM // 10:42:22.599 AM /	
Program	
@UpdateProgramByID3	

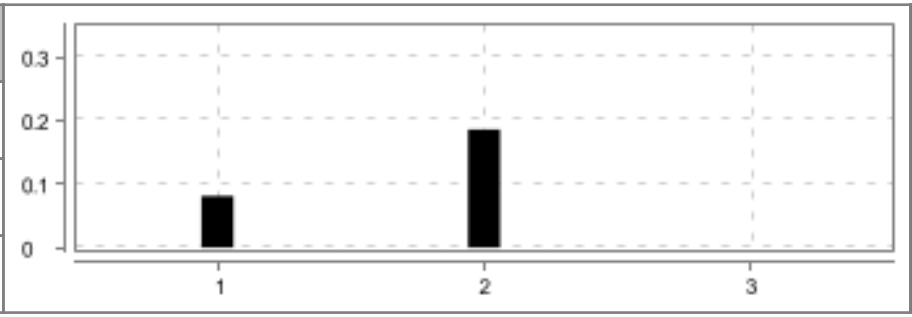


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with invalid request body with auth	PASSED	0.060 s
2	When Admin sends PUT Request with ID	PASSED	0.213 s
3	Then Admin receives 400 Status	PASSED	0.001 s

Check if Admin able to update a program with invalid baseURL

PASSED	DURATION - 0.270 s
/ 10:42:22.653 AM // 10:42:22.923 AM /	
Program	
@UpdateProgramByID5	

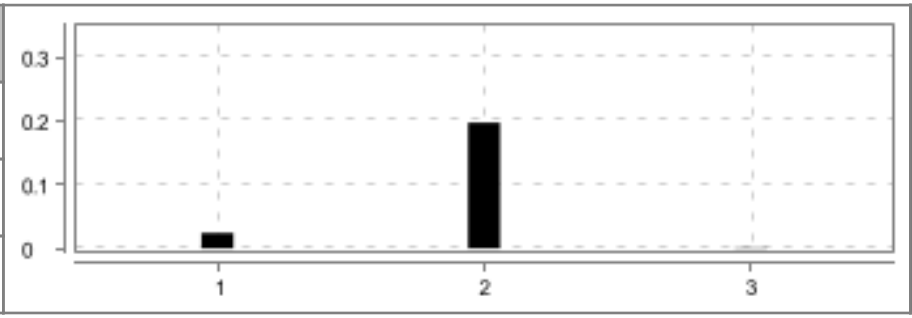


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with auth	PASSED	0.081 s
2	When Admin sends PUT Request with invalid endpoint	PASSED	0.186 s
3	Then Admin receives 404 Status	PASSED	0.000 s

Check if Admin able to update a program with invalid method

PASSED	DURATION - 0.224 s
/ 10:42:22.938 AM // 10:42:23.162 AM /	
Program	
@UpdateProgramByID6	

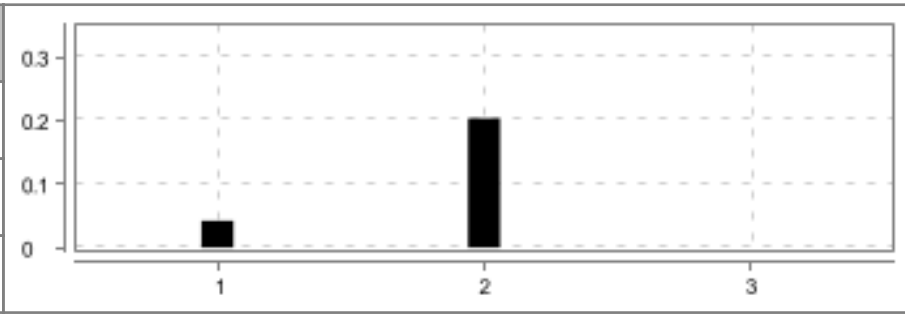


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with auth	PASSED	0.024 s
2	When Admin sends PUT Request with invalid method	PASSED	0.197 s
3	Then Admin receives 405 Status	PASSED	0.001 s

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

PASSED	DURATION - 0.249 s
/ 10:42:23.212 AM // 10:42:23.461 AM /	
Program	
@UpdateProgramByName1	

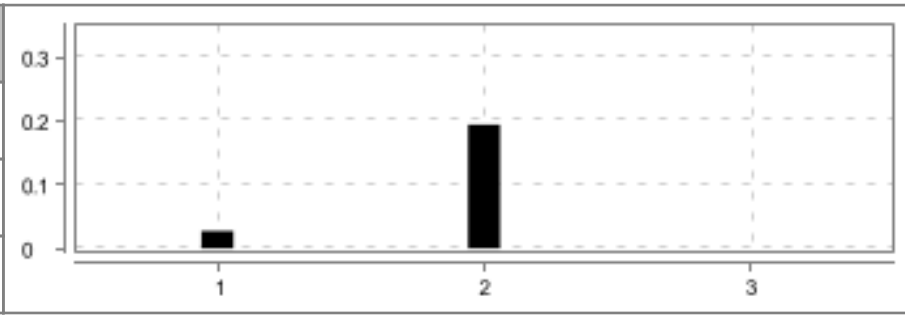


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "0" with auth	PASSED	0.042 s
2	When Admin sends PUT Request with Name	PASSED	0.203 s
3	Then Admin receives "200" updated Status	PASSED	0.000 s

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

PASSED	DURATION - 0.224 s
/ 10:42:23.485 AM // 10:42:23.709 AM /	
Program	
@UpdateProgramByName1	

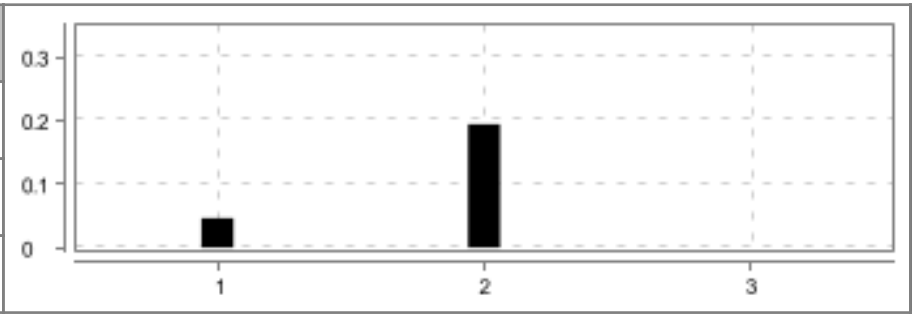


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "1" with auth	PASSED	0.027 s
2	When Admin sends PUT Request with Name	PASSED	0.194 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

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

PASSED	DURATION - 0.240 s
/ 10:42:23.725 AM // 10:42:23.965 AM /	
Program	
@UpdateProgramByName1	

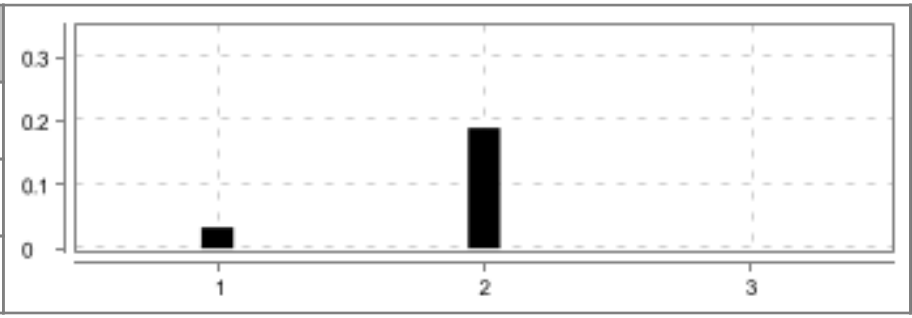


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "2" with auth	PASSED	0.046 s
2	When Admin sends PUT Request with Name	PASSED	0.194 s
3	Then Admin receives "200" updated Status	PASSED	0.000 s

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

PASSED	DURATION - 0.223 s
/ 10:42:23.980 AM // 10:42:24.203 AM /	
Program	
@UpdateProgramByName1	

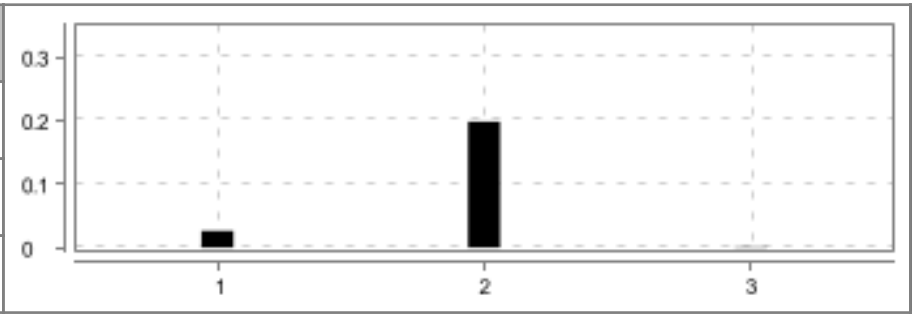


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "3" with auth	PASSED	0.033 s
2	When Admin sends PUT Request with Name	PASSED	0.189 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

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

PASSED	DURATION - 0.228 s
/ 10:42:24.247 AM // 10:42:24.475 AM /	
Program	
@UpdateProgramByName1	

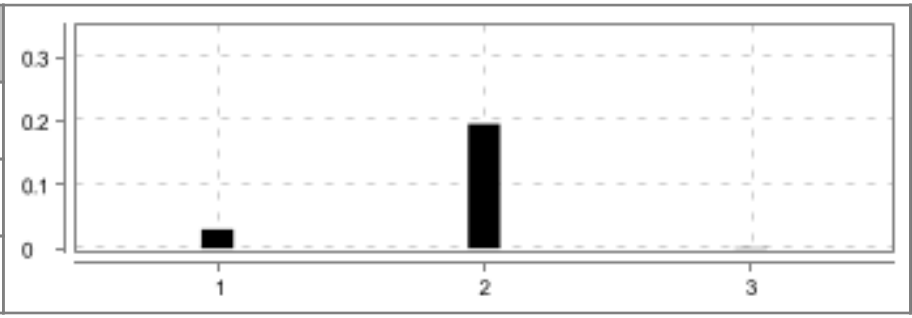


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "4" with auth	PASSED	0.026 s
2	When Admin sends PUT Request with Name	PASSED	0.198 s
3	Then Admin receives "400" updated Status	PASSED	0.001 s

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

PASSED	DURATION - 0.228 s
/ 10:42:24.512 AM // 10:42:24.740 AM /	
Program	
@UpdateProgramByName1	

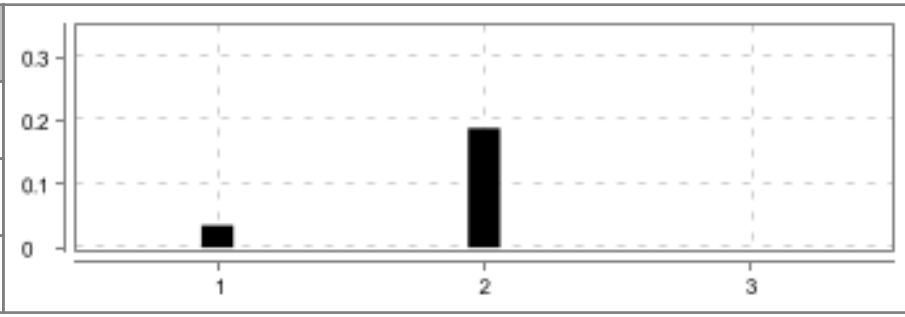


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "5" with auth	PASSED	0.030 s
2	When Admin sends PUT Request with Name	PASSED	0.195 s
3	Then Admin receives "400" updated Status	PASSED	0.001 s

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

PASSED	DURATION - 0.225 s
/ 10:42:24.778 AM // 10:42:25.003 AM /	
Program	
@UpdateProgramByName1	

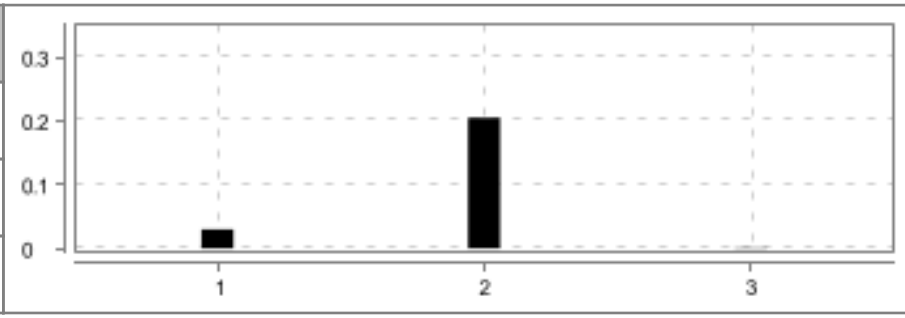


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "6" with auth	PASSED	0.035 s
2	When Admin sends PUT Request with Name	PASSED	0.188 s
3	Then Admin receives "400" updated Status	PASSED	0.000 s

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

PASSED	DURATION - 0.237 s
/ 10:42:25.032 AM // 10:42:25.269 AM /	
Program	
@UpdateProgramByName1	

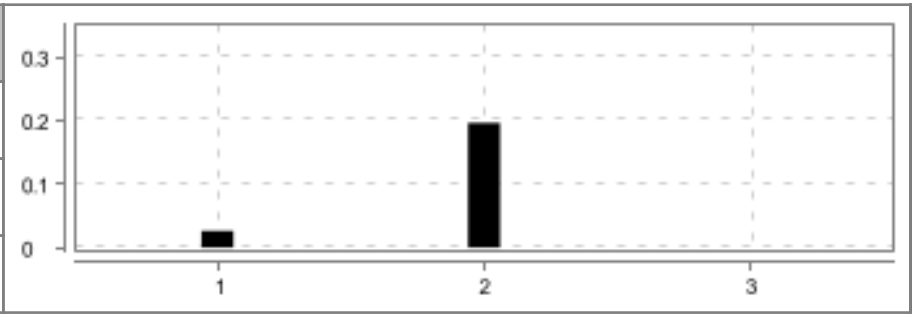


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request by reading from Excel "7" with auth	PASSED	0.030 s
2	When Admin sends PUT Request with Name	PASSED	0.205 s
3	Then Admin receives "400" updated Status	PASSED	0.001 s

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

PASSED	DURATION - 0.224 s
/ 10:42:25.293 AM // 10:42:25.517 AM /	
Program	
@UpdateProgramByName2	

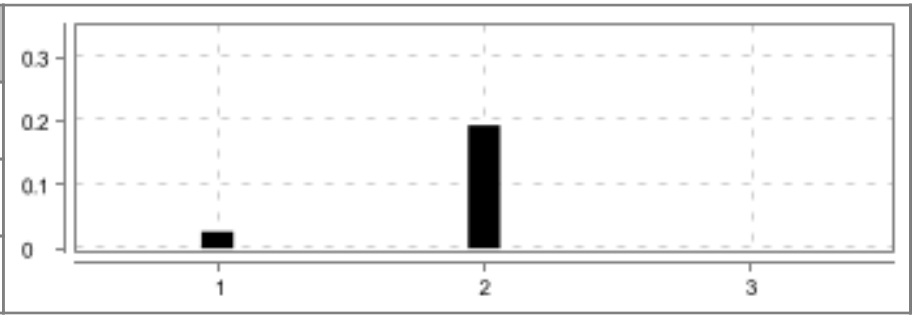


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with auth	PASSED	0.026 s
2	When Admin sends PUT Request with invalid program name	PASSED	0.196 s
3	Then Admin receives 404 Status	PASSED	0.000 s

Check if Admin able to update a program without Authorization

PASSED	DURATION - 0.221 s
/ 10:42:25.551 AM // 10:42:25.772 AM /	
Program	
@UpdateProgramByID7	

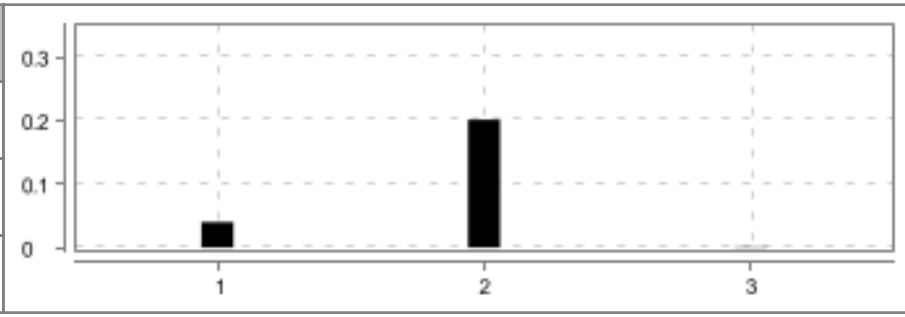


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS with noauth	PASSED	0.026 s
2	When Admin sends PUT Request with ID	PASSED	0.193 s
3	Then Admin receives 401 Status	PASSED	0.000 s

Check if Admin able to update a program without Authorization

PASSED	DURATION - 0.245 s
/ 10:42:25.790 AM // 10:42:26.035 AM /	
Program	
@UpdateProgramByName7	



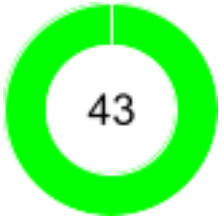
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request for the LMS with noauth	PASSED	0.040 s
2	When Admin sends PUT Request with Name	PASSED	0.201 s
3	Then Admin receives 401 Status	PASSED	0.001 s

Batch Mangement

PASSED	DURATION - 11.478 s
/ 10:42:26.077 AM // 10:42:37.555 AM /	

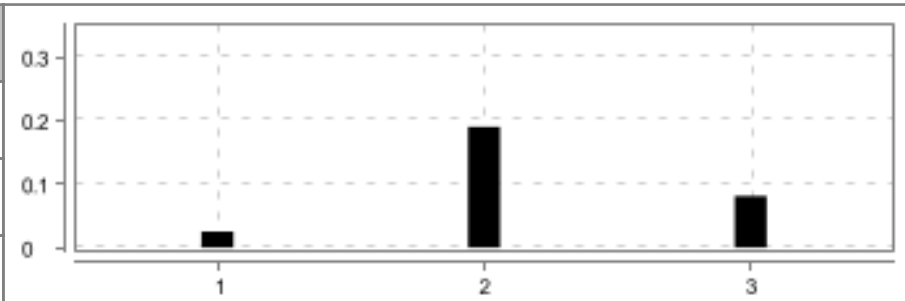
Scenarios
Total - 43
Pass - 43
Fail - 0
Skip - 0



Steps
Total - 108
Pass - 108
Fail - 0
Skip - 0

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.301 s
/ 10:42:26.077 AM // 10:42:26.378 AM /	
Batch Mangement	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "0" to create Batch	PASSED	0.190 s

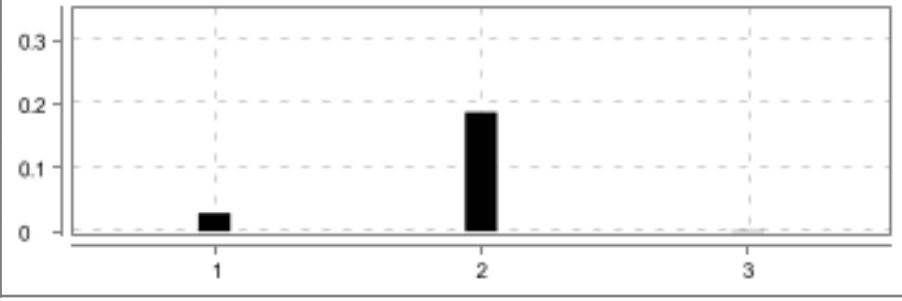
#	Step / Hook Details	Status	Duration
3	Then Admin receives "201" with response body for Batch creation.	PASSED	0.081 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED *DURATION - 0.219 s*

/ 10:42:26.390 AM // 10:42:26.609 AM /

Batch Mangement



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

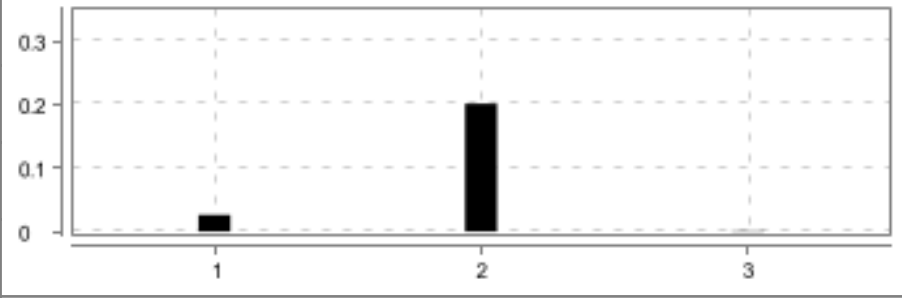
#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.029 s
2	When Admin sends HTTPS Request with the "1" to create Batch	PASSED	0.187 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED *DURATION - 0.231 s*

/ 10:42:26.637 AM // 10:42:26.868 AM /

Batch Mangement

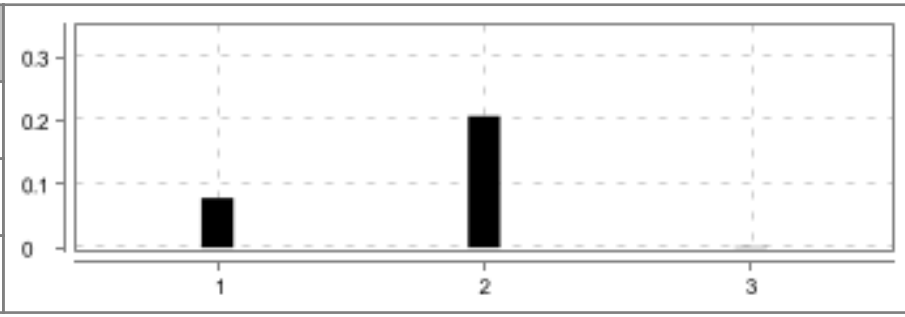


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS Request with the "2" to create Batch	PASSED	0.201 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.288 s
/ 10:42:26.905 AM // 10:42:27.193 AM /	
Batch Mangement	

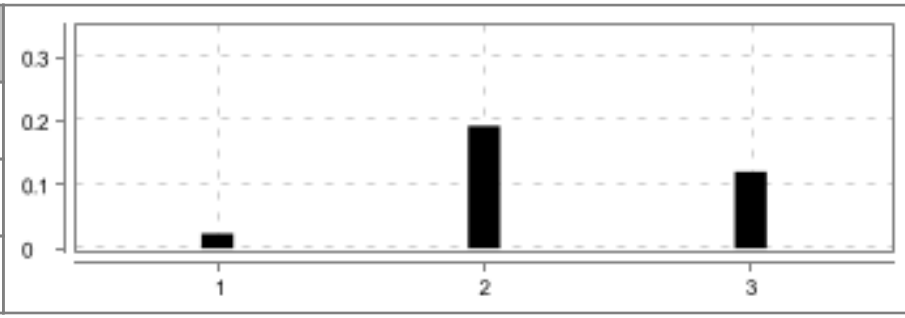


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.078 s
2	When Admin sends HTTPS Request with the "3" to create Batch	PASSED	0.207 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.336 s
/ 10:42:27.204 AM // 10:42:27.540 AM /	
Batch Mangement	

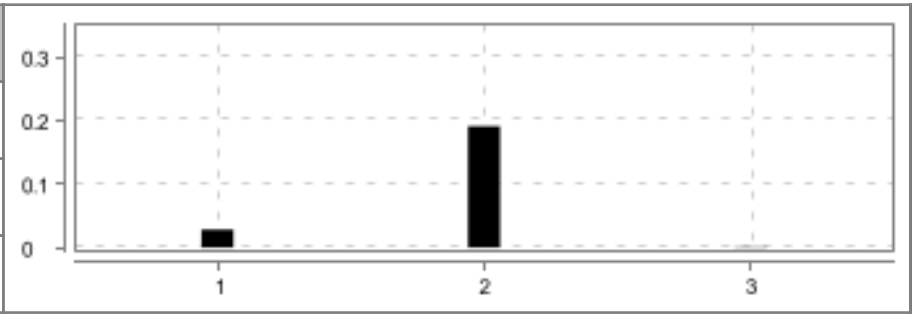


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "4" to create Batch	PASSED	0.192 s
3	Then Admin receives "201" with response body for Batch creation.	PASSED	0.120 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.222 s
/ 10:42:27.562 AM // 10:42:27.784 AM /	
Batch Mangement	

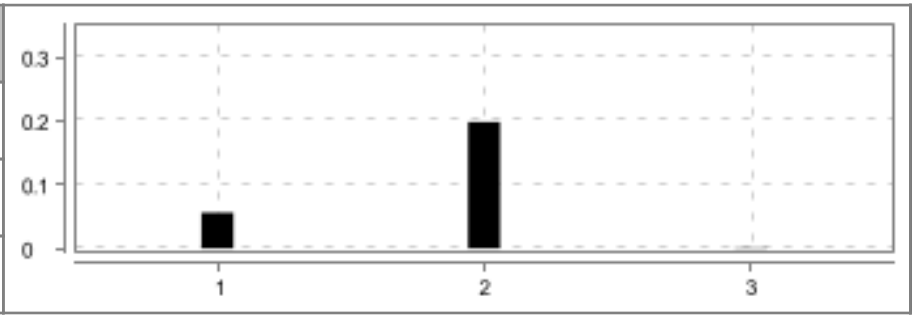


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.028 s
2	When Admin sends HTTPS Request with the "5" to create Batch	PASSED	0.191 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.257 s
/ 10:42:27.868 AM // 10:42:28.125 AM /	
Batch Mangement	

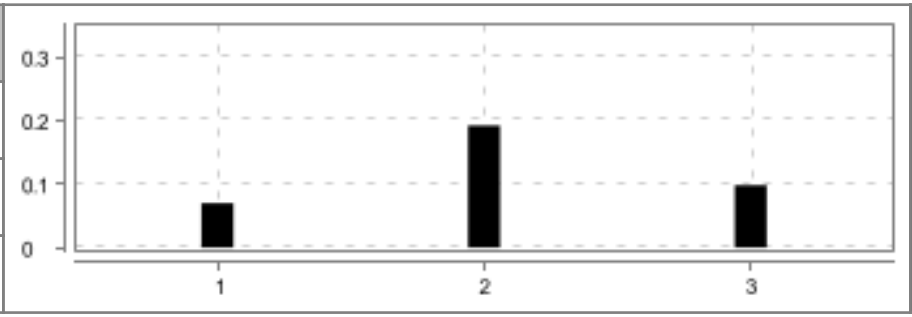


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.056 s
2	When Admin sends HTTPS Request with the "6" to create Batch	PASSED	0.198 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.367 s
/ 10:42:28.173 AM // 10:42:28.540 AM /	
Batch Mangement	

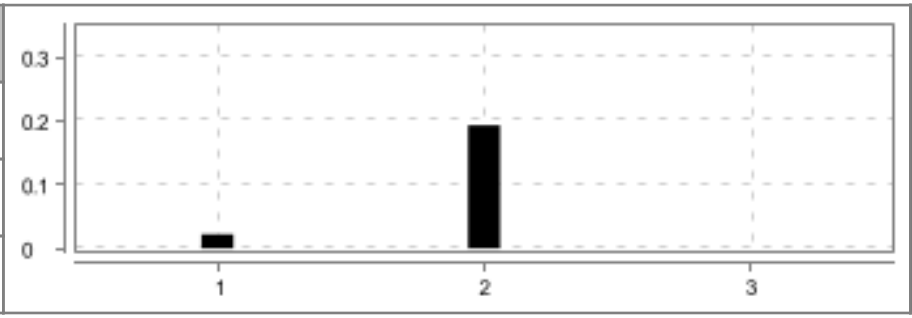


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.070 s
2	When Admin sends HTTPS Request with the "7" to create Batch	PASSED	0.192 s
3	Then Admin receives "201" with response body for Batch creation.	PASSED	0.098 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.218 s
/ 10:42:28.558 AM // 10:42:28.776 AM /	
Batch Mangement	

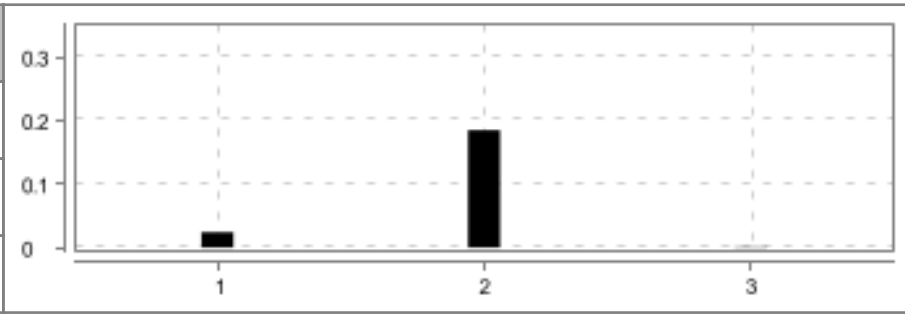


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.022 s
2	When Admin sends HTTPS Request with the "8" to create Batch	PASSED	0.193 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.000 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.211 s
/ 10:42:28.803 AM // 10:42:29.014 AM /	
Batch Mangement	

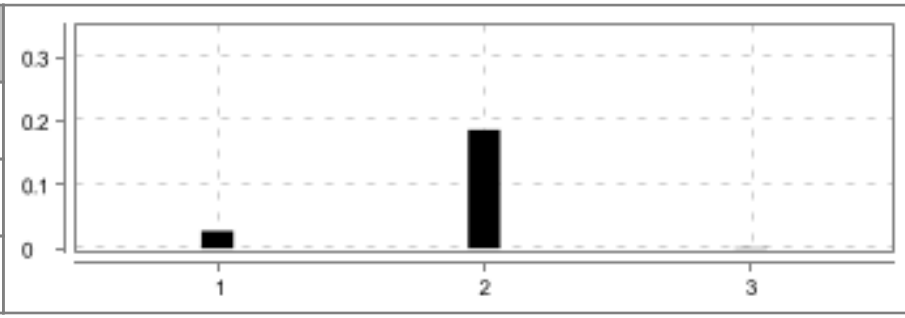


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "9" to create Batch	PASSED	0.185 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

Check if admin able to create a Batch with valid endpoint and request body

PASSED	DURATION - 0.216 s
/ 10:42:29.051 AM // 10:42:29.267 AM /	
Batch Mangement	

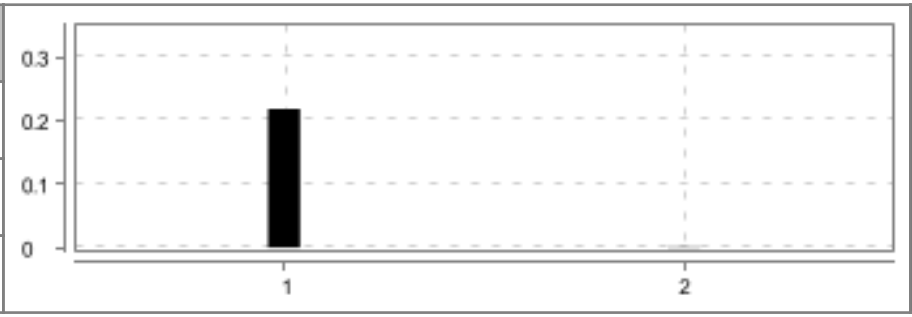


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates Batch POST request by reading from Excel	PASSED	0.027 s
2	When Admin sends HTTPS Request with the "10" to create Batch	PASSED	0.186 s
3	Then Admin receives "400" with response body for Batch creation.	PASSED	0.001 s

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

PASSED	DURATION - 0.220 s
/ 10:42:29.302 AM // 10:42:29.522 AM /	
Batch Mangement	

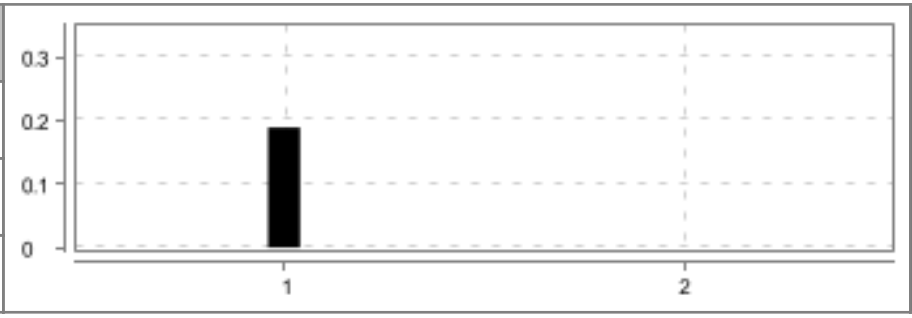


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid BatchID	PASSED	0.218 s
2	Then Admin receives 200 OK Status with response body.	PASSED	0.001 s

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

PASSED	DURATION - 0.190 s
/ 10:42:29.552 AM // 10:42:29.742 AM /	
Batch Mangement	

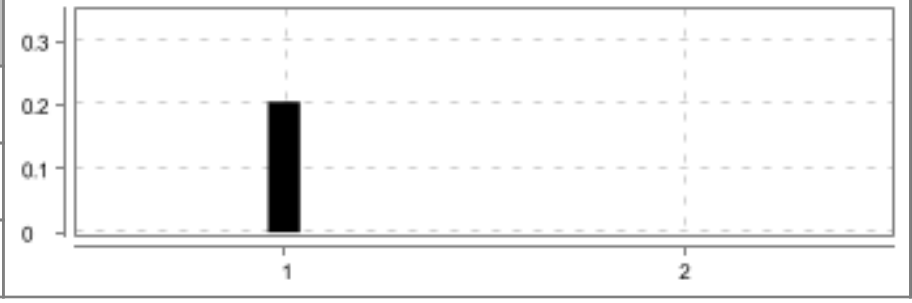


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid BatchName	PASSED	0.189 s
2	Then Admin receives 200 OK Status with response body.	PASSED	0.000 s

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

PASSED	DURATION - 0.207 s
/ 10:42:29.764 AM // 10:42:29.971 AM /	
Batch Mangement	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with invalid Batch Name	PASSED	0.205 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.000 s

Check if admin able to retrieve a batch with invalid endpoint

PASSED *DURATION - 0.311 s*

/ 10:42:29.999 AM // 10:42:30.310 AM /

Batch Mangement

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid Batch Name and invalid endpoint	PASSED	0.310 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.000 s

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

PASSED *DURATION - 0.191 s*

/ 10:42:30.345 AM // 10:42:30.536 AM /

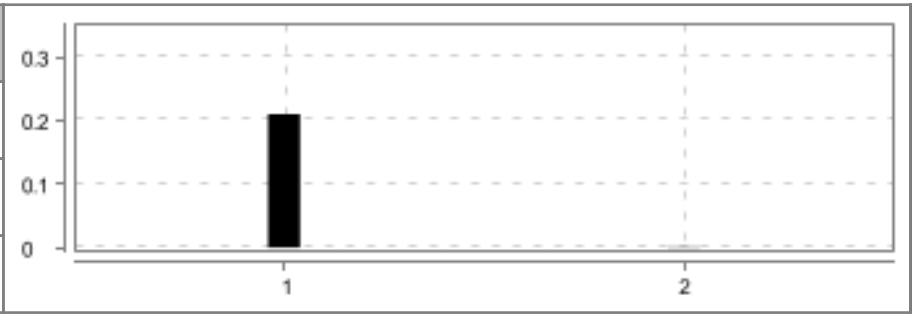
Batch Mangement

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid Program Id	PASSED	0.188 s
2	Then Admin receives 200 OK Status with response body_2.	PASSED	0.003 s

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

PASSED	DURATION - 0.211 s
/ 10:42:30.576 AM // 10:42:30.787 AM /	
Batch Mangement	

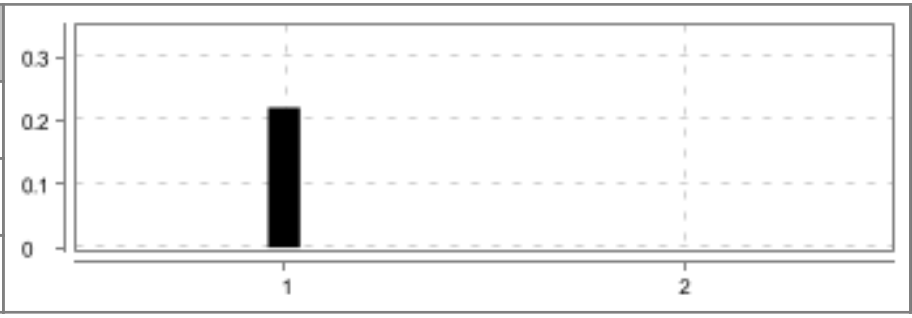


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with invalid Program Id	PASSED	0.210 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.001 s

Check if admin able to retrieve a batch with invalid endpoint

PASSED	DURATION - 0.222 s
/ 10:42:30.818 AM // 10:42:31.040 AM /	
Batch Mangement	

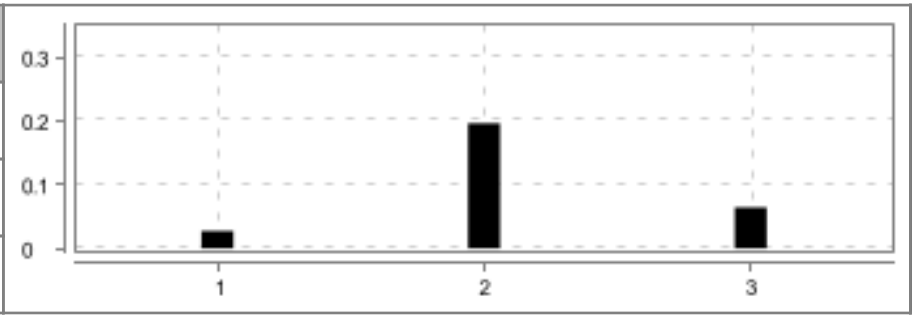


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with invalid endpoint	PASSED	0.220 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.000 s

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

PASSED	DURATION - 0.288 s
/ 10:42:31.074 AM // 10:42:31.362 AM /	
Batch Mangement	



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

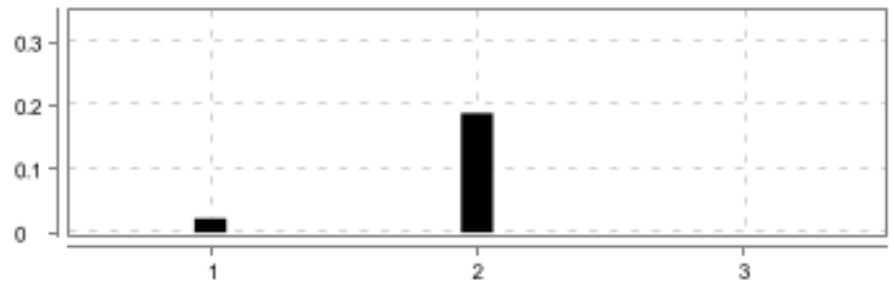
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.027 s
2	When Admin sends HTTPS PUT Request to update Batch with the "0"	PASSED	0.196 s
3	Then Admin receives "200" with PUT response body for update Batch.	PASSED	0.064 s

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

PASSED *DURATION - 0.211 s*

/ 10:42:31.382 AM // 10:42:31.593 AM /

Batch Mangement



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

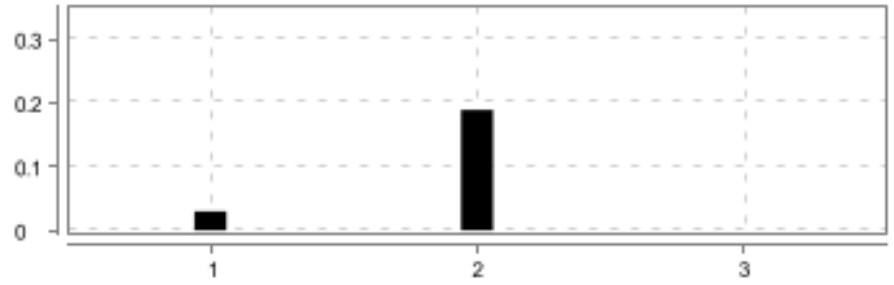
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.022 s
2	When Admin sends HTTPS PUT Request to update Batch with the "1"	PASSED	0.188 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

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

PASSED *DURATION - 0.220 s*

/ 10:42:31.622 AM // 10:42:31.842 AM /

Batch Mangement

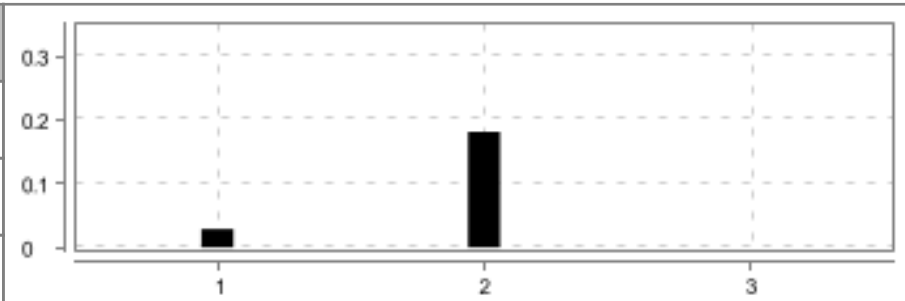


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS PUT Request to update Batch with the "2"	PASSED	0.189 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

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

PASSED	DURATION - 0.212 s
/ 10:42:31.873 AM // 10:42:32.085 AM /	
Batch Mangement	

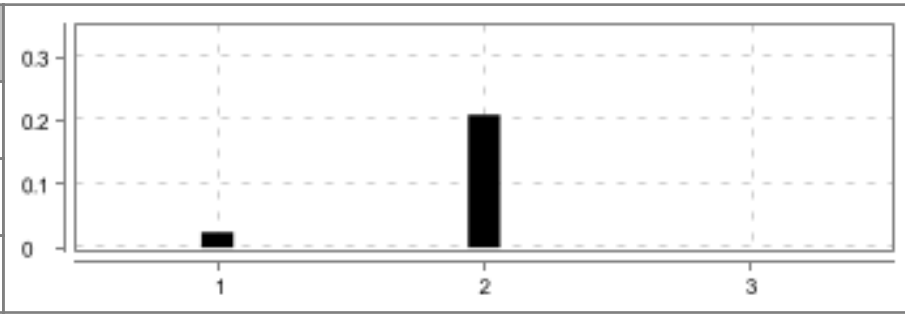


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.029 s
2	When Admin sends HTTPS PUT Request to update Batch with the "3"	PASSED	0.181 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

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

PASSED	DURATION - 0.236 s
/ 10:42:32.116 AM // 10:42:32.352 AM /	
Batch Mangement	

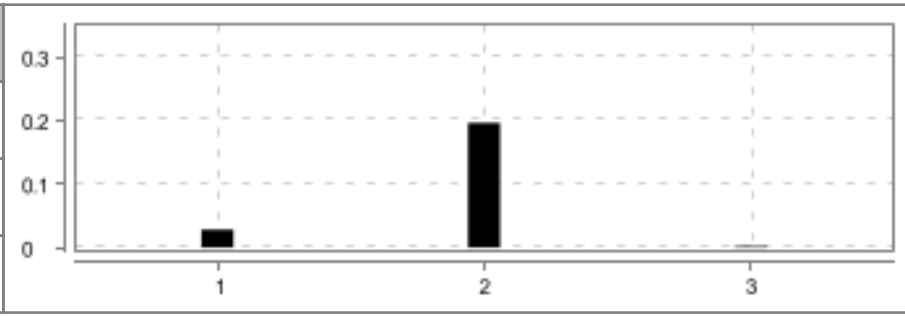


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Batch with the "4"	PASSED	0.209 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

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

PASSED	DURATION - 0.228 s
/ 10:42:32.381 AM // 10:42:32.609 AM /	
Batch Mangement	

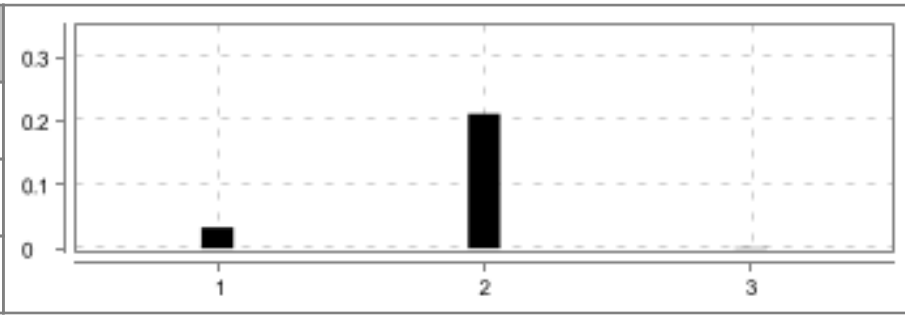


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.028 s
2	When Admin sends HTTPS PUT Request to update Batch with the "5"	PASSED	0.196 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.002 s

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

PASSED	DURATION - 0.247 s
/ 10:42:32.655 AM // 10:42:32.902 AM /	
Batch Mangement	

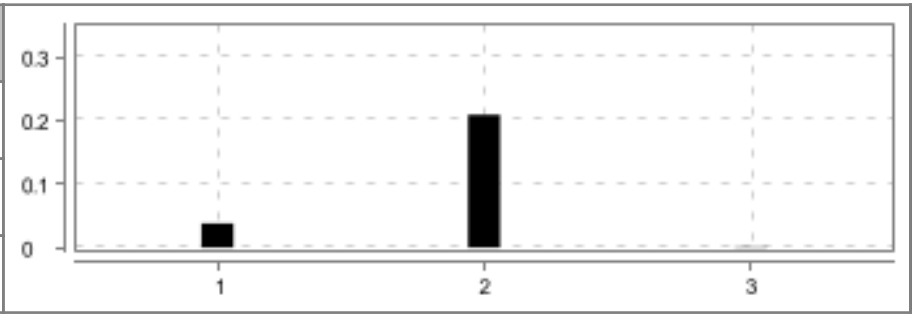


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.033 s
2	When Admin sends HTTPS PUT Request to update Batch with the "6"	PASSED	0.211 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.001 s

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

PASSED	DURATION - 0.250 s
/ 10:42:32.942 AM // 10:42:33.192 AM /	
Batch Mangement	

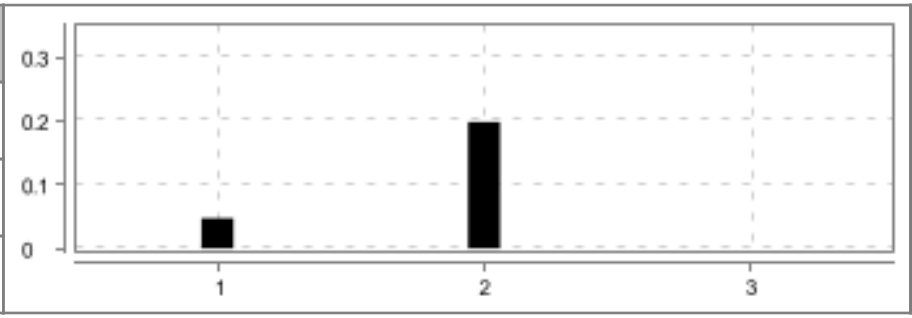


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.038 s
2	When Admin sends HTTPS PUT Request to update Batch with the "7"	PASSED	0.209 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.001 s

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

PASSED	DURATION - 0.248 s
/ 10:42:33.237 AM // 10:42:33.485 AM /	
Batch Mangement	

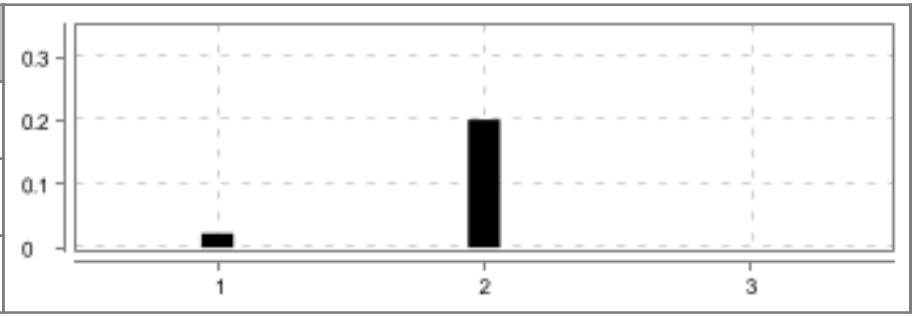


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.047 s
2	When Admin sends HTTPS PUT Request to update Batch with the "8"	PASSED	0.198 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

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

PASSED	DURATION - 0.226 s
/ 10:42:33.515 AM // 10:42:33.741 AM /	
Batch Mangement	

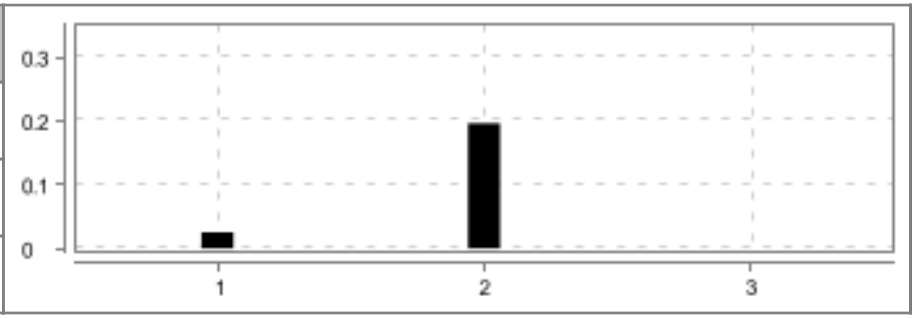


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.022 s
2	When Admin sends HTTPS PUT Request to update Batch with the "9"	PASSED	0.201 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

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

PASSED	DURATION - 0.224 s
/ 10:42:33.769 AM // 10:42:33.993 AM /	
Batch Mangement	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Batch by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS PUT Request to update Batch with the "10"	PASSED	0.196 s
3	Then Admin receives "400" with PUT response body for update Batch.	PASSED	0.000 s

Check if admin able to update a Batch with invalid batchID

PASSED	DURATION - 0.229 s
/ 10:42:34.036 AM // 10:42:34.265 AM /	
Batch Mangement	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with invalid BatchId and valid Data	PASSED	0.227 s
2	Then Admin receives 404 Not Found Status with message and boolean success details_2	PASSED	0.001 s

Check if admin able to update a Batch with a valid batchID and

PASSED	DURATION - 0.250 s
/ 10:42:34.309 AM // 10:42:34.559 AM /	
Batch Mangement	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with Valid batch Id	PASSED	0.247 s
2	Then Admin receives 404 Bad Request Status with message_6	PASSED	0.002 s

Admin retrieves all batches

PASSED	DURATION - 0.243 s
/ 10:42:34.632 AM // 10:42:34.875 AM /	
Batch Mangement	

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

#	Step / Hook Details	Status	Duration
1	Given Admin sends a GET request with given "<rowNumber>" "yes" "no" "no"	PASSED	0.241 s
2	Then Admin receives "200"	PASSED	0.000 s

Admin retrieves all batches

PASSED *DURATION - 0.289 s*

/ 10:42:34.919 AM // 10:42:35.208 AM /

Batch Mangement

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

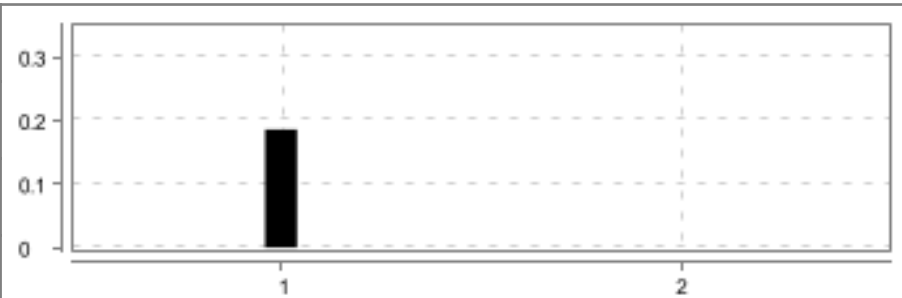
#	Step / Hook Details	Status	Duration
1	Given Admin sends a GET request with given "<rowNumber>" "yes" "yes" "no"	PASSED	0.287 s
2	Then Admin receives "200"	PASSED	0.000 s

Admin retrieves all batches

PASSED *DURATION - 0.188 s*

/ 10:42:35.245 AM // 10:42:35.433 AM /

Batch Mangement

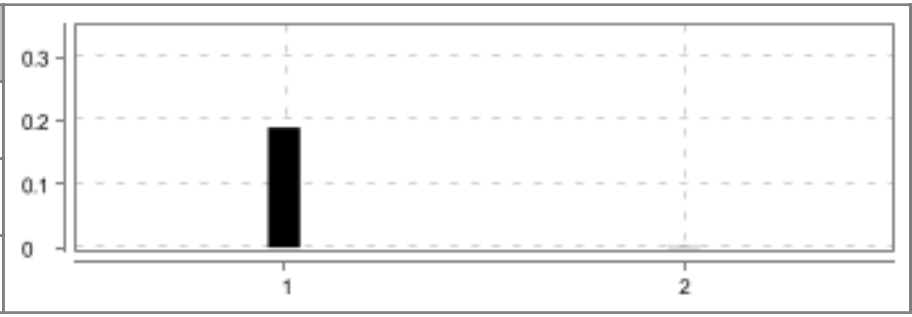


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin sends a GET request with given "<rowNumber>" "yes" "no" "yes"	PASSED	0.186 s
2	Then Admin receives "404"	PASSED	0.000 s

Admin retrieves all batches

PASSED	DURATION - 0.191 s
/ 10:42:35.464 AM // 10:42:35.655 AM /	
Batch Mangement	



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

#	Step / Hook Details	Status	Duration
1	Given Admin sends a GET request with given "<rowNumber>" "no" "no" "no"	PASSED	0.189 s
2	Then Admin receives "401"	PASSED	0.001 s

Check if admin able to retrieve a batch with batch ID without authorization

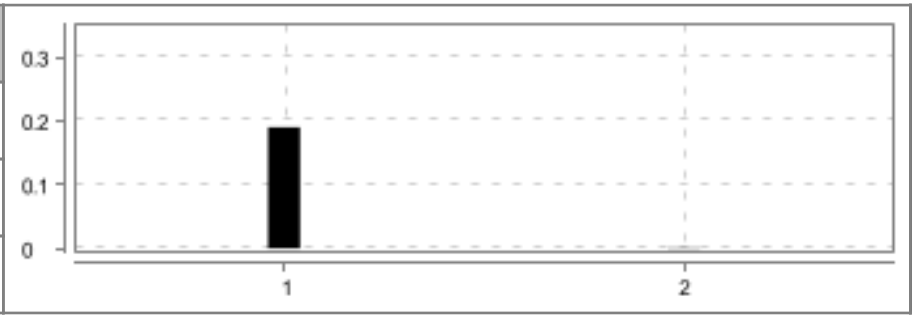
PASSED	DURATION - 0.199 s
/ 10:42:35.694 AM // 10:42:35.893 AM /	
Batch Mangement	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid Batch ID No Auth	PASSED	0.197 s
2	Then Admin receives 401 Status with error message unauthorized for batch	PASSED	0.000 s

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

PASSED	DURATION - 0.191 s
/ 10:42:35.925 AM // 10:42:36.116 AM /	
Batch Mangement	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid BatchID	PASSED	0.190 s
2	Then Admin receives 200 OK Status with response body_3.	PASSED	0.001 s

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

PASSED *DURATION - 0.195 s*

/ 10:42:36.145 AM // 10:42:36.340 AM /

Batch Mangement

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with invalid Batch ID	PASSED	0.193 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.001 s

Check if admin able to retrieve a batch with invalid endpoint

PASSED *DURATION - 0.208 s*

/ 10:42:36.382 AM // 10:42:36.590 AM /

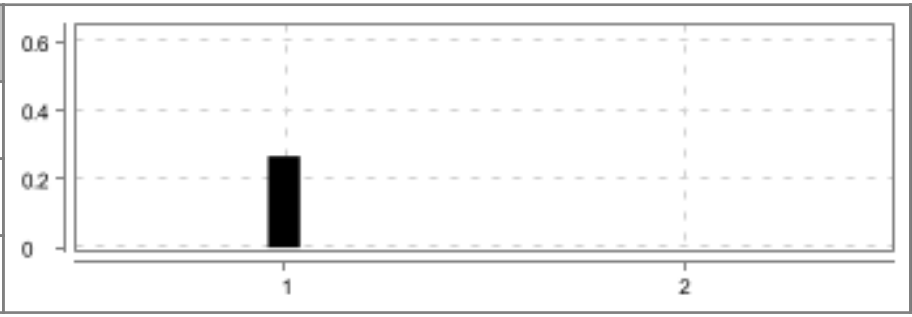
Batch Mangement

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid Batch ID and invalid endpoint	PASSED	0.207 s
2	Then Admin receives 404 not found Status	PASSED	0.001 s

Check if admin able to retrieve a batch with batch ID without authorization

PASSED	DURATION - 0.268 s
/ 10:42:36.621 AM // 10:42:36.889 AM /	
Batch Mangement	

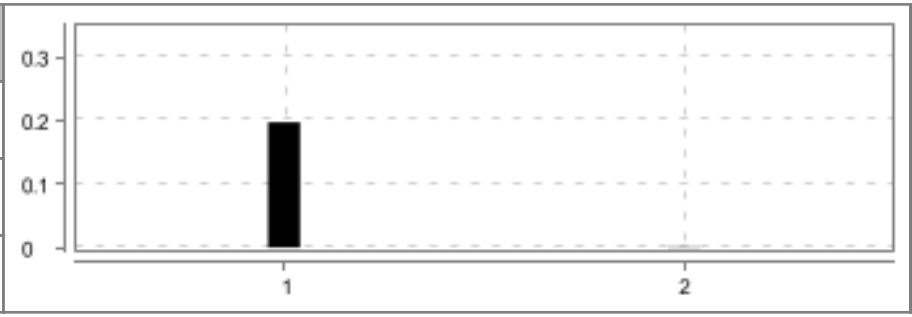


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid Batch ID_NoAuth	PASSED	0.267 s
2	Then Admin receives 401 Status with error message unauthorized for batch	PASSED	0.000 s

Check if admin able to retrieve a batch without authorization

PASSED	DURATION - 0.199 s
/ 10:42:36.910 AM // 10:42:37.109 AM /	
Batch Mangement	

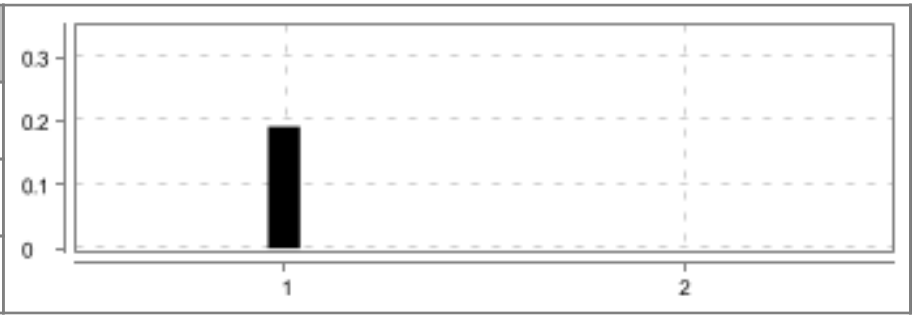


Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with batch Name	PASSED	0.197 s
2	Then Admin receives 401 Status with error message unauthorized for batch	PASSED	0.001 s

Check if admin able to retrieve a batch without authorization

PASSED	DURATION - 0.191 s
/ 10:42:37.141 AM // 10:42:37.332 AM /	
Batch Mangement	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with program id_NoAuth	PASSED	0.191 s
2	Then Admin receives 401 Status with error message unauthorized for batch	PASSED	0.000 s

Check if admin able to update a Batch with valid batchID and mandatory fields in request body without authorization

PASSED | DURATION - 0.202 s

/ 10:42:37.353 AM // 10:42:37.555 AM /

Batch Mangement

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

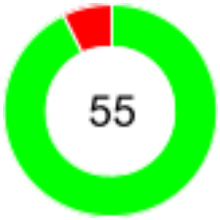
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT Request with valid BatchId and Data	PASSED	0.200 s
2	Then Admin receives 401 Status with error message unauthorized for batch	PASSED	0.001 s

User Controller module Requests

FAILED | DURATION - 1 m 0.418 s

/ 10:42:37.592 AM // 10:43:38.010 AM /

Scenarios
Total - 55
Pass - 51
Fail - 4
Skip - 0



Steps
Total - 1176
Pass - 1100
Fail - 4
Skip - 72

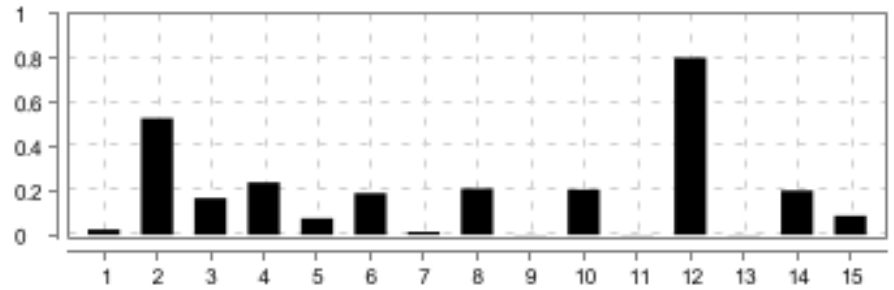
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED | DURATION - 3.528 s

/ 10:42:37.592 AM // 10:42:41.120 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "0"	PASSED	0.528 s
3	Then Admin receives "201" with response body.	PASSED	0.167 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.238 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.075 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.188 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.014 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.209 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.002 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.205 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.803 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.201 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.086 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.222 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.223 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.079 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.250 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.002 s

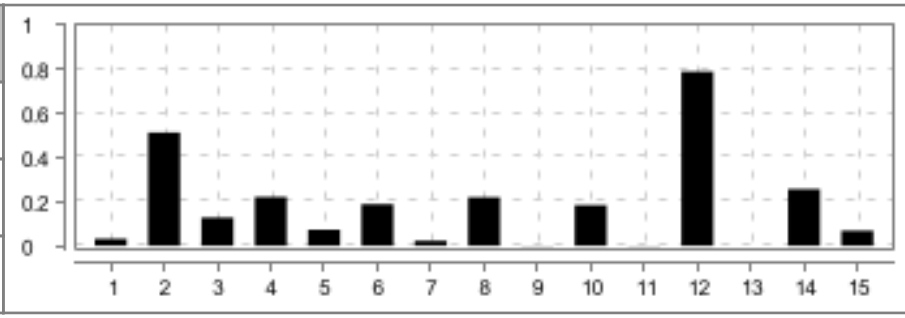
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 3.643 s*

/ 10:42:41.156 AM // 10:42:44.799 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.032 s
2	When Admin sends HTTPS Request with the "1"	PASSED	0.514 s
3	Then Admin receives "201" with response body.	PASSED	0.128 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.221 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.073 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.188 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.022 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.219 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.184 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.789 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.257 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.069 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.211 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.225 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.092 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.411 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

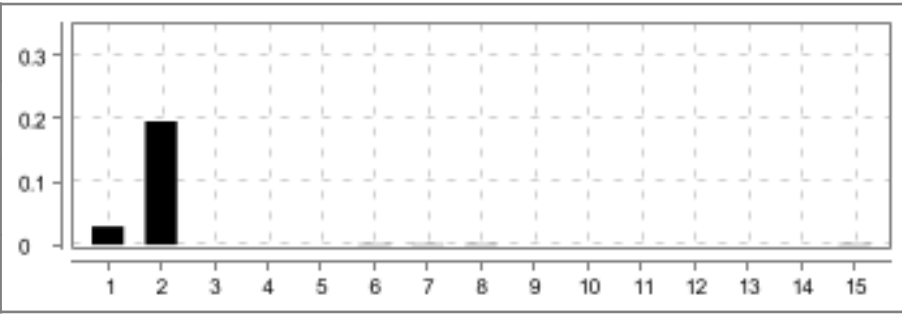
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.242 s*

/ 10:42:44.835 AM // 10:42:45.077 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.029 s
2	When Admin sends HTTPS Request with the "2"	PASSED	0.196 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

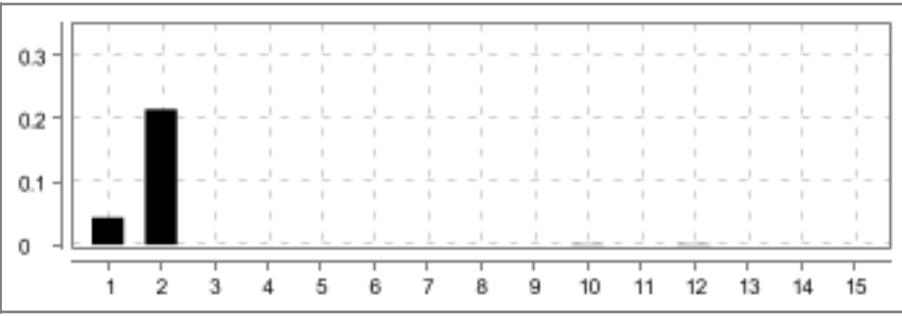
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.270 s*

/ 10:42:45.109 AM // 10:42:45.379 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.043 s
2	When Admin sends HTTPS Request with the "3"	PASSED	0.215 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

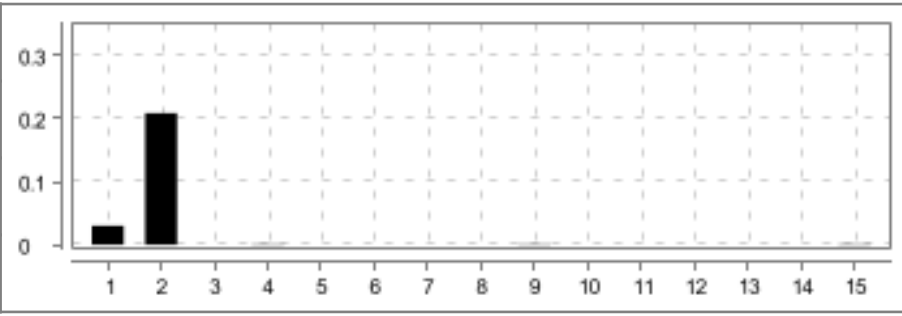
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.253 s*

/ 10:42:45.422 AM // 10:42:45.675 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS Request with the "4"	PASSED	0.209 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

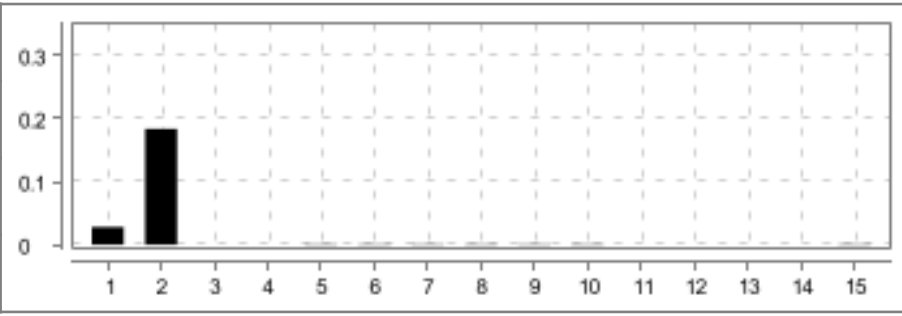
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.230 s*

/ 10:42:45.704 AM // 10:42:45.934 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.028 s
2	When Admin sends HTTPS Request with the "5"	PASSED	0.184 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

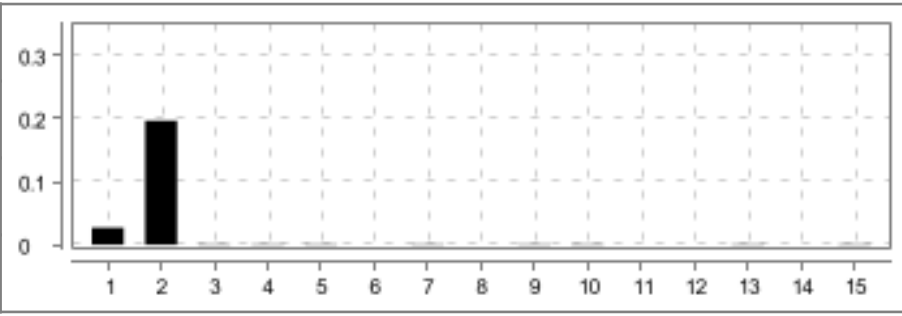
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.236 s*

/ 10:42:45.958 AM // 10:42:46.194 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.027 s
2	When Admin sends HTTPS Request with the "6"	PASSED	0.197 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

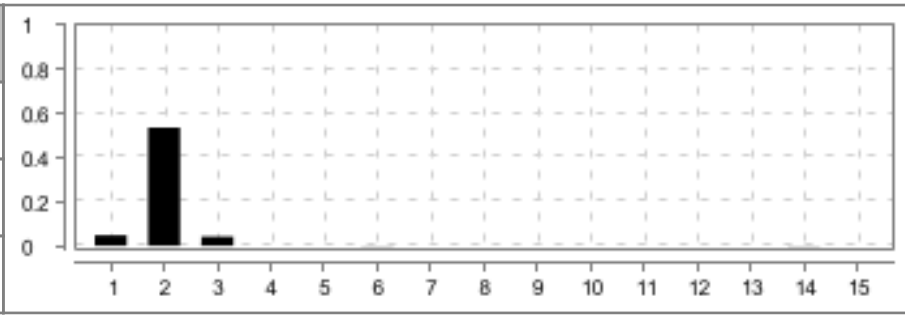
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

FAILED *DURATION - 0.630 s*

/ 10:42:46.239 AM // 10:42:46.869 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController

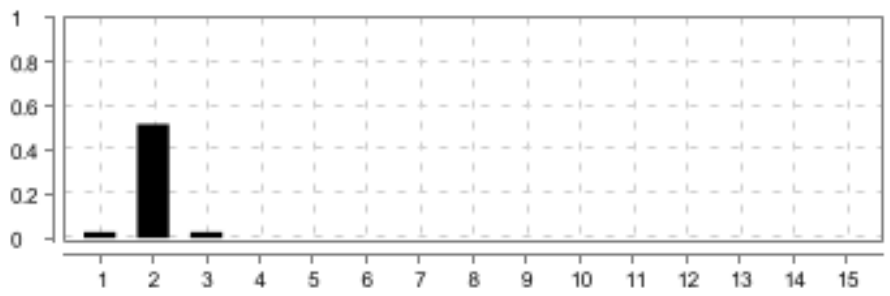


Steps
Total - 21
Pass - 2
Fail - 1
Skip - 18

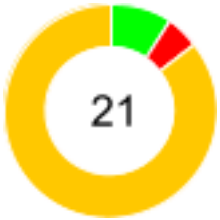
#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.047 s
2	When Admin sends HTTPS Request with the "7"	PASSED	0.536 s
3	Then Admin receives "400" with response body.	FAILED	0.041 s
	java.lang.AssertionError: expected [400] but found [201] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body(UserControllerStepDef.java:105) at ?.Admin receives "400" with response body.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/04UserModule_POST_GET.feature:9) * Not displayable characters are replaced by '?'.		
4	Given Admin creates GET Request when "400" is 201	SKIPPED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	SKIPPED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	SKIPPED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	SKIPPED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	SKIPPED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	SKIPPED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	SKIPPED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	SKIPPED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	SKIPPED	0.001 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	SKIPPED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	SKIPPED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	SKIPPED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	SKIPPED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	SKIPPED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.578 s
/ 10:42:46.891 AM // 10:42:47.469 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	



Steps
Total - 21
Pass - 2
Fail - 1
Skip - 18



#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.027 s
2	When Admin sends HTTPS Request with the "8"	PASSED	0.518 s
3	Then Admin receives "400" with response body.	FAILED	0.027 s
	java.lang.AssertionError: expected [400] but found [201] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body(UserControllerStepDef.java:105) at ?.Admin receives "400" with response body.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/04UserModule_POST_GET.feature:9) * Not displayable characters are replaced by '?'.		
4	Given Admin creates GET Request when "400" is 201	SKIPPED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	SKIPPED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	SKIPPED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	SKIPPED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	SKIPPED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	SKIPPED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	SKIPPED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	SKIPPED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	SKIPPED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	SKIPPED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	SKIPPED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	SKIPPED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	SKIPPED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	SKIPPED	0.000 s

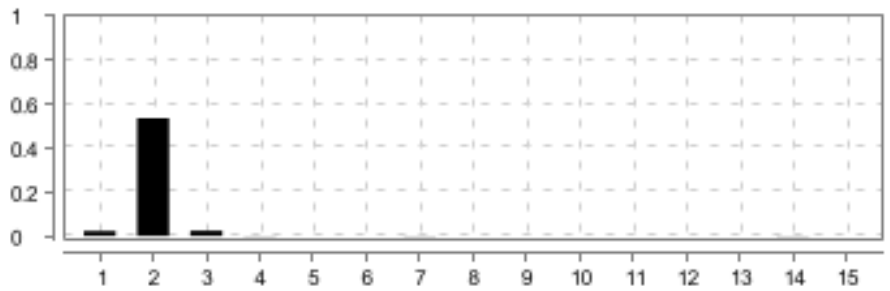
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

FAILED *DURATION - 0.592 s*

/ 10:42:47.490 AM // 10:42:48.082 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 2
Fail - 1
Skip - 18

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "9"	PASSED	0.535 s
3	Then Admin receives "400" with response body.	FAILED	0.024 s
	java.lang.AssertionError: expected [400] but found [201] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body(UserControllerStepDef.java:105) at ?.Admin receives "400" with response body.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/04UserModule_POST_GET.feature:9) * Not displayable characters are replaced by '?'.		
4	Given Admin creates GET Request when "400" is 201	SKIPPED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	SKIPPED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	SKIPPED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	SKIPPED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	SKIPPED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	SKIPPED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	SKIPPED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	SKIPPED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	SKIPPED	0.001 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	SKIPPED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	SKIPPED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	SKIPPED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	SKIPPED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	SKIPPED	0.000 s

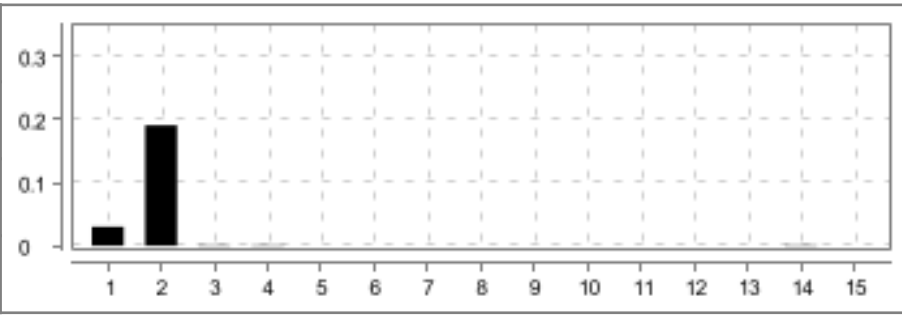
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.233 s*

/ 10:42:48.097 AM // 10:42:48.330 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS Request with the "10"	PASSED	0.191 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.001 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.237 s*

/ 10:42:48.359 AM // 10:42:48.596 AM /

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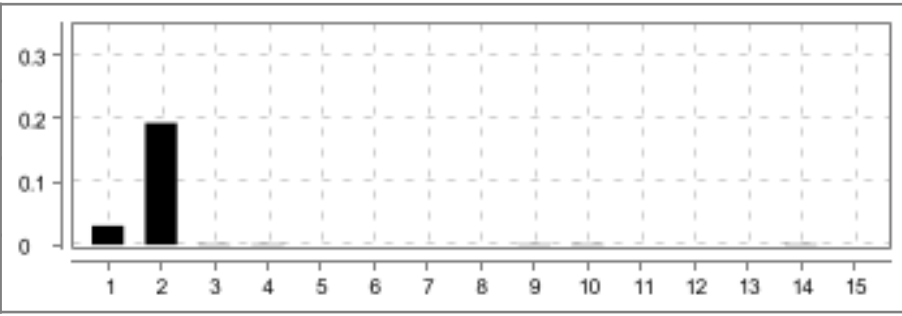


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS Request with the "11"	PASSED	0.193 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.001 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.001 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

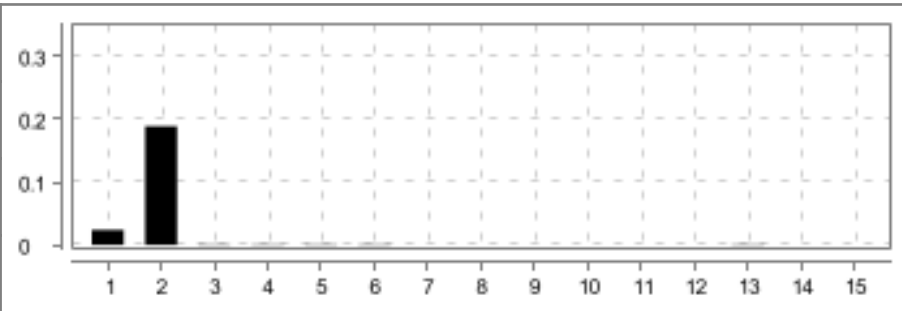
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.227 s*

/ 10:42:48.623 AM // 10:42:48.850 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "12"	PASSED	0.189 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.232 s*

/ 10:42:48.882 AM // 10:42:49.114 AM /

User Controller module Requests

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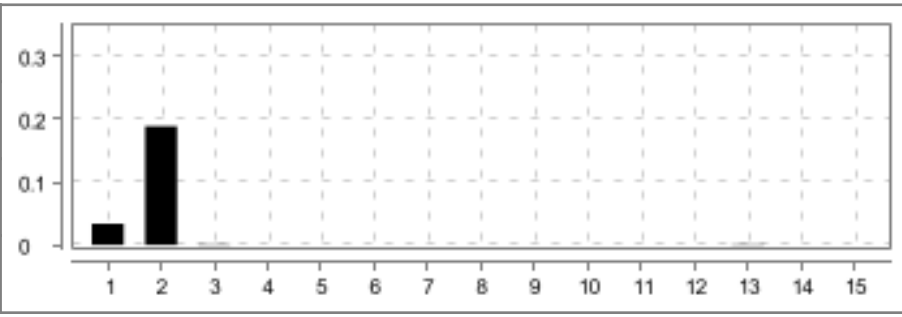


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.034 s
2	When Admin sends HTTPS Request with the "13"	PASSED	0.189 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

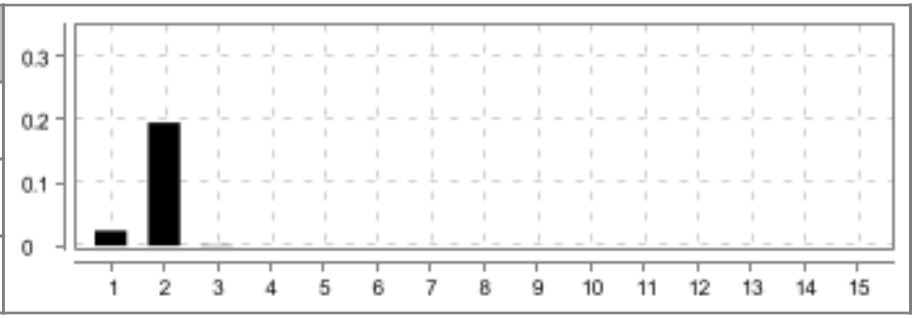
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.225 s*

/ 10:42:49.141 AM // 10:42:49.366 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "14"	PASSED	0.195 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

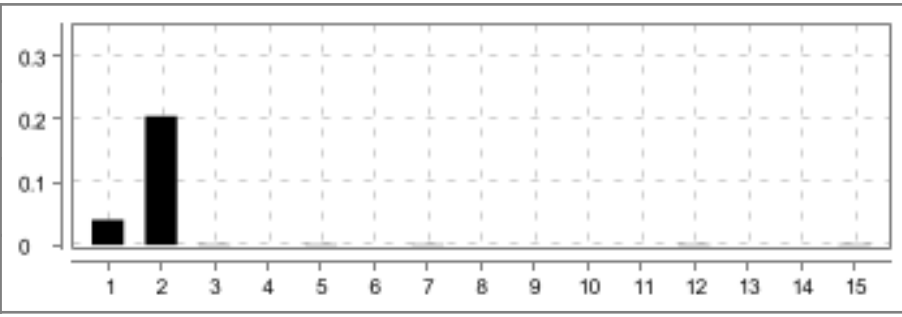
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.257 s*

/ 10:42:49.397 AM // 10:42:49.654 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.040 s
2	When Admin sends HTTPS Request with the "15"	PASSED	0.205 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.225 s*

/ 10:42:49.684 AM // 10:42:49.909 AM /

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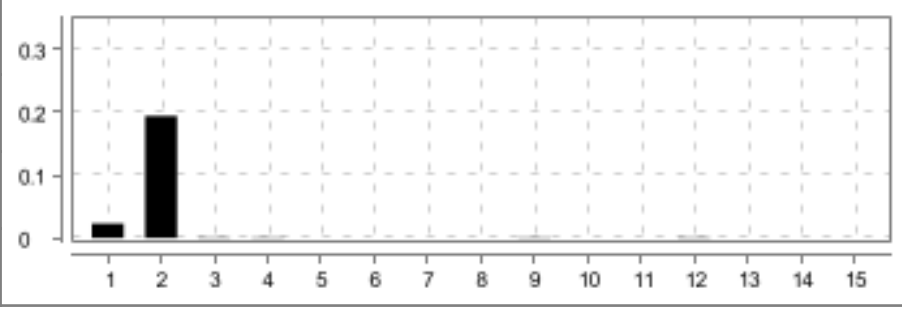

Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "16"	PASSED	0.194 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.221 s*

/ 10:42:49.939 AM // 10:42:50.160 AM /

User Controller module Requests

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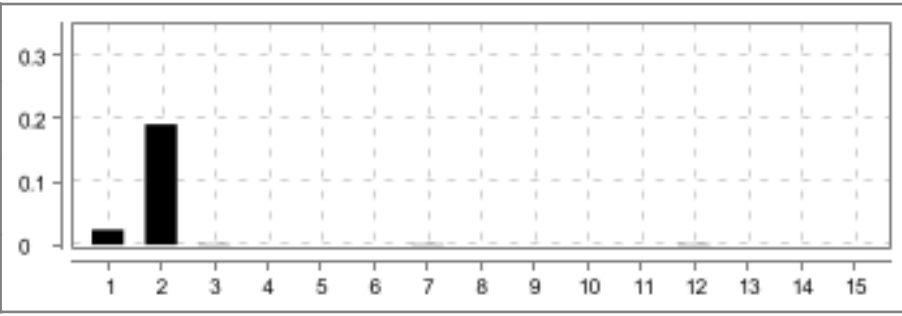

Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "17"	PASSED	0.191 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.211 s*

/ 10:42:50.176 AM // 10:42:50.387 AM /

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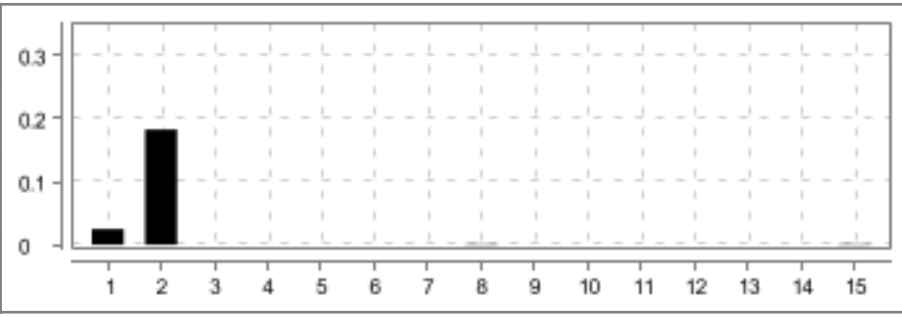


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "18"	PASSED	0.183 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

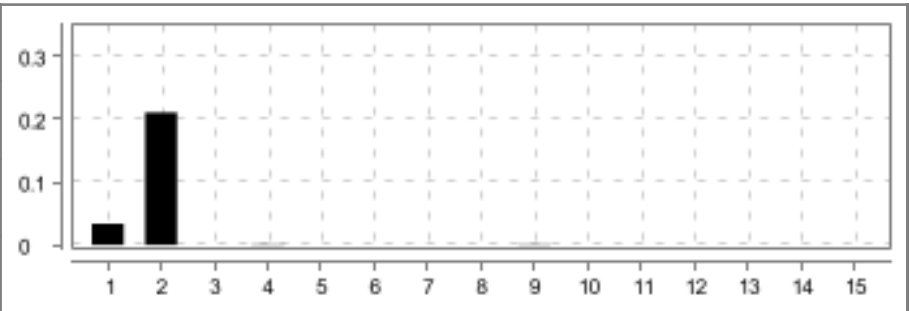
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.255 s*

/ 10:42:50.399 AM // 10:42:50.654 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.034 s
2	When Admin sends HTTPS Request with the "19"	PASSED	0.211 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.001 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

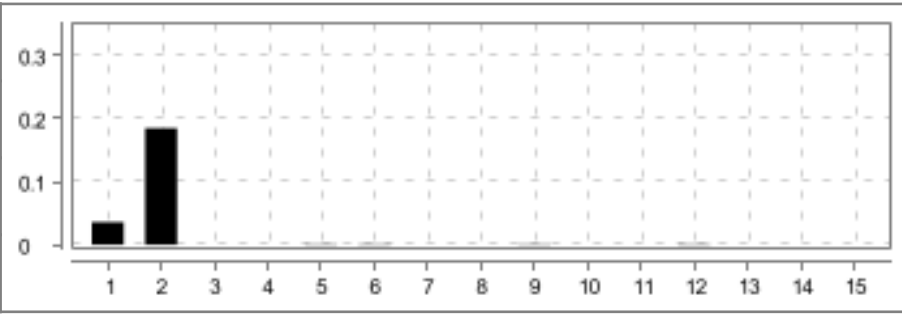
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.233 s*

/ 10:42:50.708 AM // 10:42:50.941 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



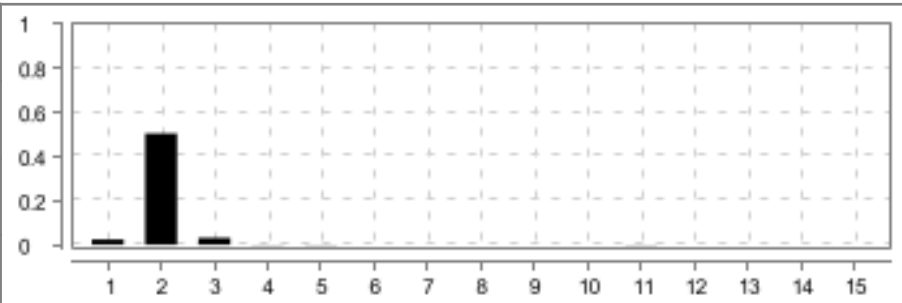
Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.036 s
2	When Admin sends HTTPS Request with the "20"	PASSED	0.185 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s

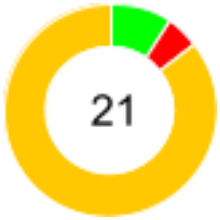
#	Step / Hook Details	Status	Duration
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.571 s
/ 10:42:50.961 AM // 10:42:51.532 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	



Steps
Total - 21
Pass - 2
Fail - 1
Skip - 18



#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "21"	PASSED	0.505 s
3	Then Admin receives "400" with response body.	FAILED	0.031 s
	java.lang.AssertionError: expected [400] but found [201] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body(UserControllerStepDef.java:105) at ?.Admin receives "400" with response body.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/04UserModule_POST_GET.feature:9) * Not displayable characters are replaced by '?'.		
4	Given Admin creates GET Request when "400" is 201	SKIPPED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	SKIPPED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	SKIPPED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
9	Then Admin receives 200 OK Status with response body when "400" is 201	SKIPPED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	SKIPPED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	SKIPPED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	SKIPPED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	SKIPPED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	SKIPPED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	SKIPPED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	SKIPPED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	SKIPPED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	SKIPPED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	SKIPPED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	SKIPPED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	SKIPPED	0.000 s

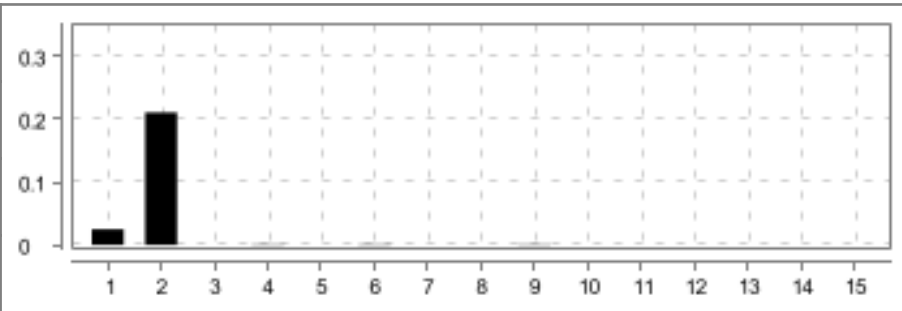
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.245 s*

/ 10:42:51.548 AM // 10:42:51.793 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "22"	PASSED	0.211 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

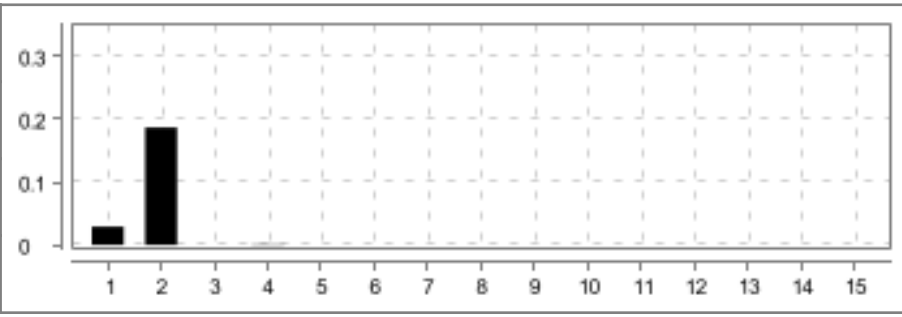
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.221 s*

/ 10:42:51.831 AM // 10:42:52.052 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.029 s
2	When Admin sends HTTPS Request with the "23"	PASSED	0.187 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

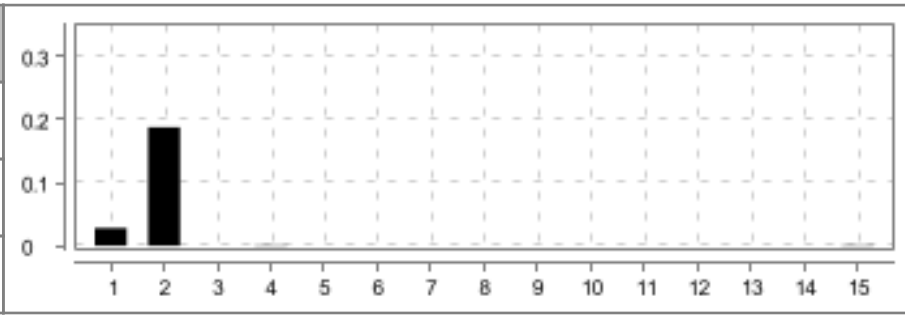
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.224 s*

/ 10:42:52.085 AM // 10:42:52.309 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.028 s
2	When Admin sends HTTPS Request with the "24"	PASSED	0.188 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

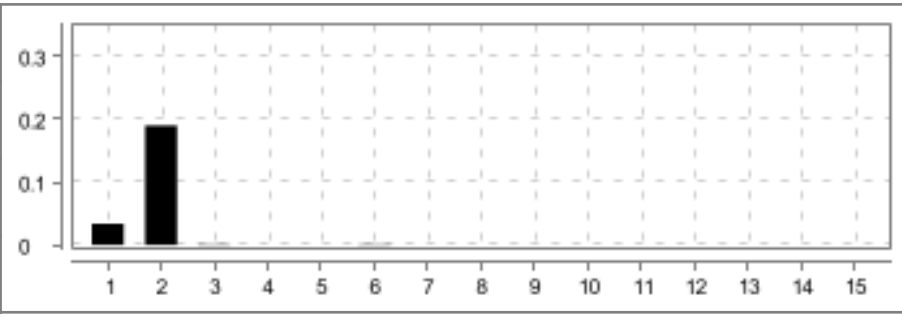
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.234 s*

/ 10:42:52.344 AM // 10:42:52.578 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.034 s
2	When Admin sends HTTPS Request with the "25"	PASSED	0.190 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

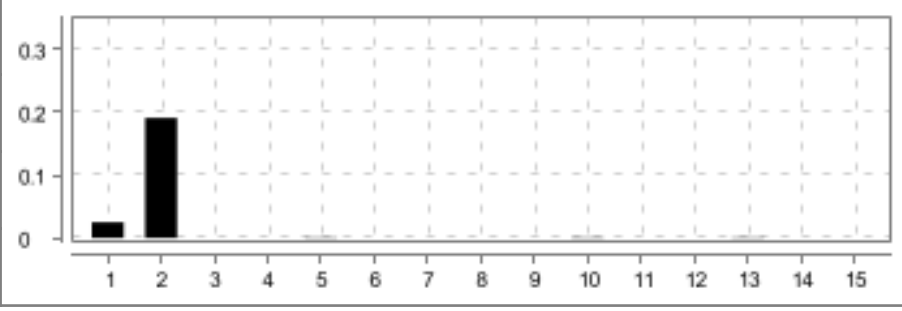
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.225 s*

/ 10:42:52.602 AM // 10:42:52.827 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "26"	PASSED	0.191 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

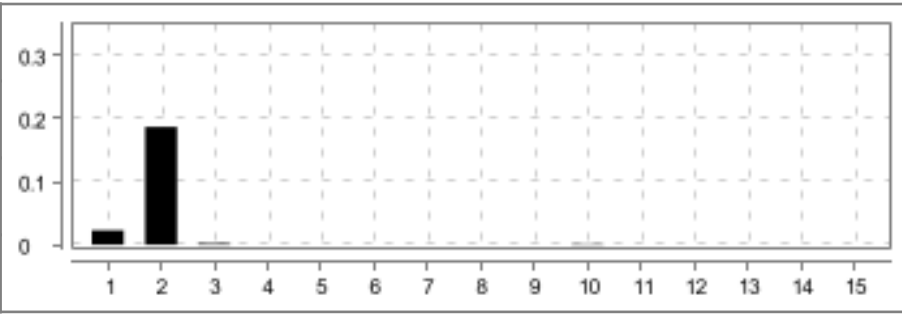
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.220 s*

/ 10:42:52.858 AM // 10:42:53.078 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "27"	PASSED	0.187 s
3	Then Admin receives "400" with response body.	PASSED	0.002 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.001 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

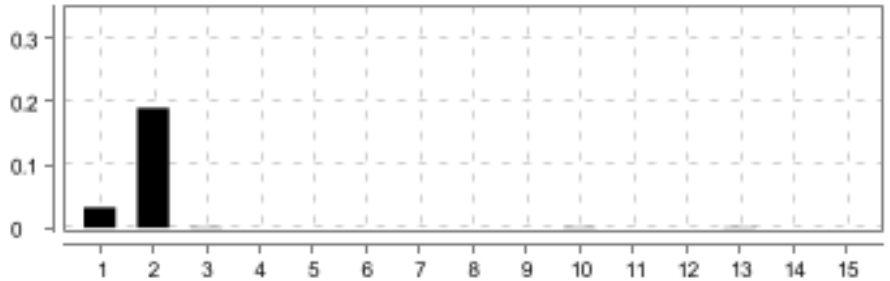
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.237 s*

/ 10:42:53.108 AM // 10:42:53.345 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.032 s
2	When Admin sends HTTPS Request with the "28"	PASSED	0.190 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

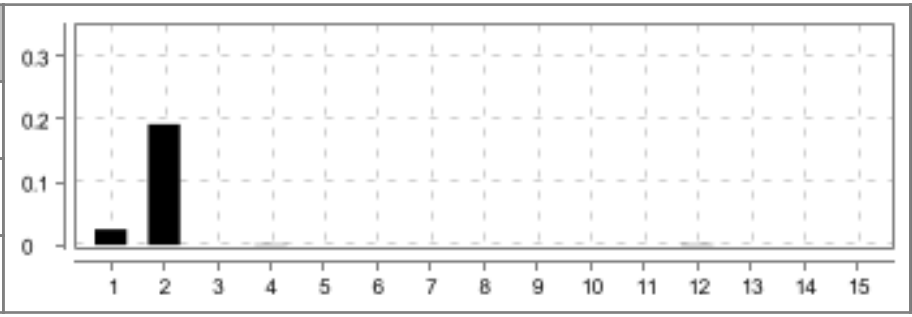
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.225 s*

/ 10:42:53.383 AM // 10:42:53.608 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "29"	PASSED	0.192 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.001 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

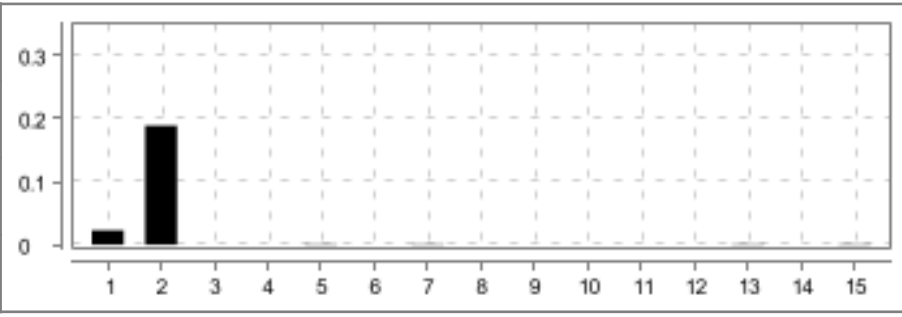
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.224 s*

/ 10:42:53.638 AM // 10:42:53.862 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "30"	PASSED	0.189 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

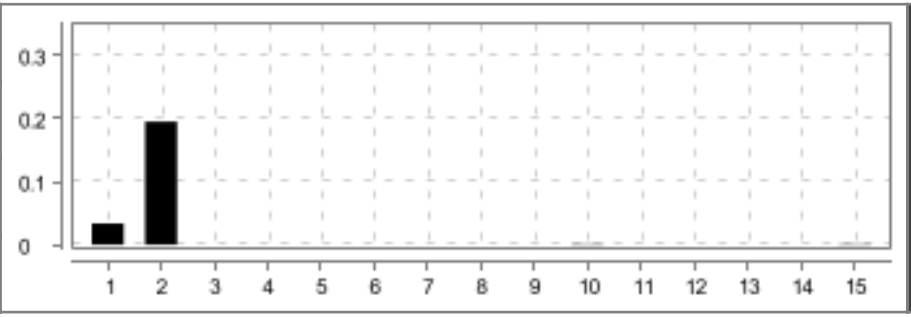
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.234 s*

/ 10:42:53.896 AM // 10:42:54.130 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.034 s
2	When Admin sends HTTPS Request with the "31"	PASSED	0.195 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

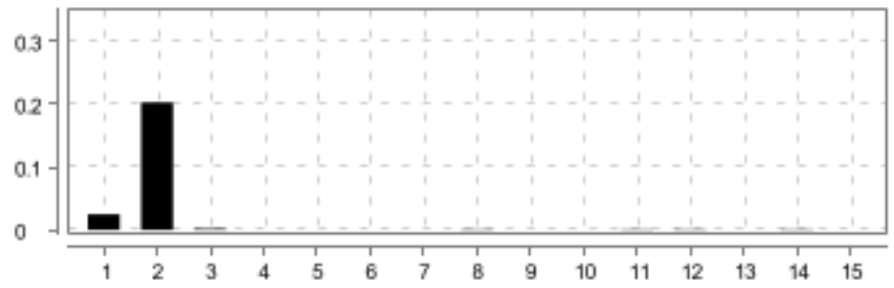
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.244 s*

/ 10:42:54.151 AM // 10:42:54.395 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "32"	PASSED	0.203 s
3	Then Admin receives "400" with response body.	PASSED	0.002 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.001 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

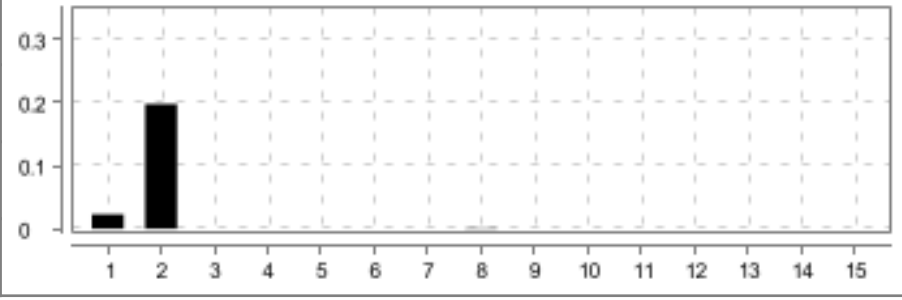
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.231 s*

/ 10:42:54.421 AM // 10:42:54.652 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController



Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "33"	PASSED	0.198 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

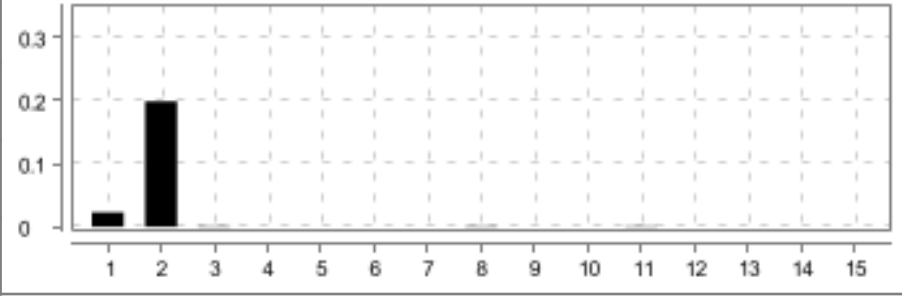
Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.231 s*

/ 10:42:54.677 AM // 10:42:54.908 AM /

User Controller module Requests

@Post&GetRequestsfor_UserController

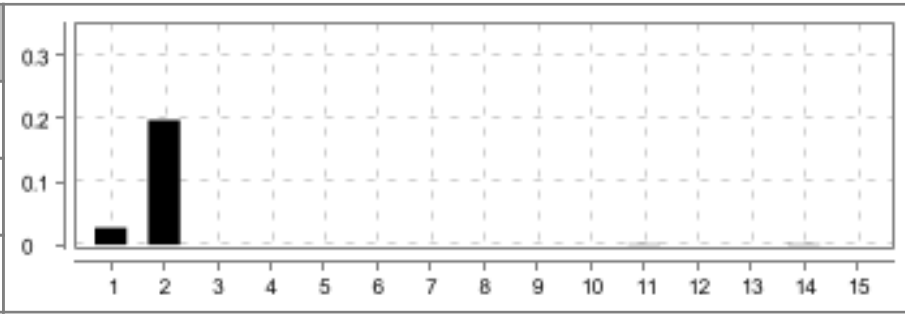


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "34"	PASSED	0.199 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.236 s
/ 10:42:54.945 AM // 10:42:55.181 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

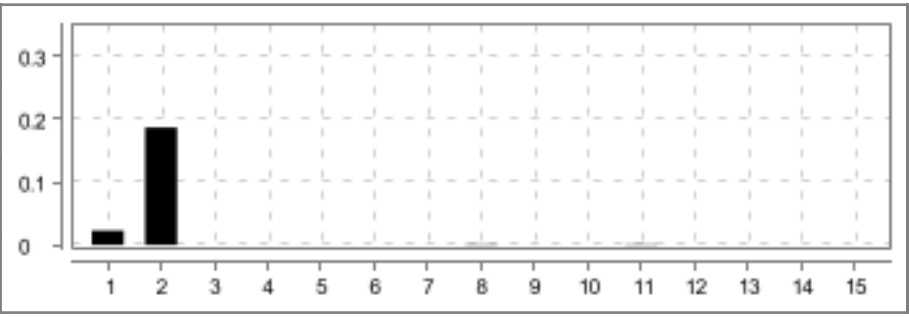


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.027 s
2	When Admin sends HTTPS Request with the "35"	PASSED	0.198 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.001 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.218 s
/ 10:42:55.205 AM // 10:42:55.423 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

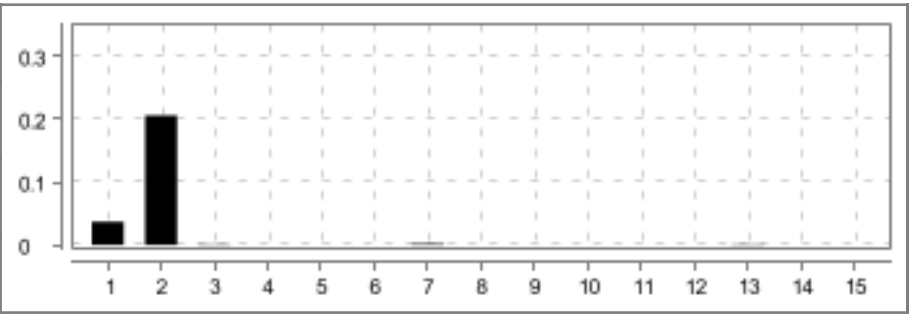


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "36"	PASSED	0.187 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.253 s
/ 10:42:55.458 AM // 10:42:55.711 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

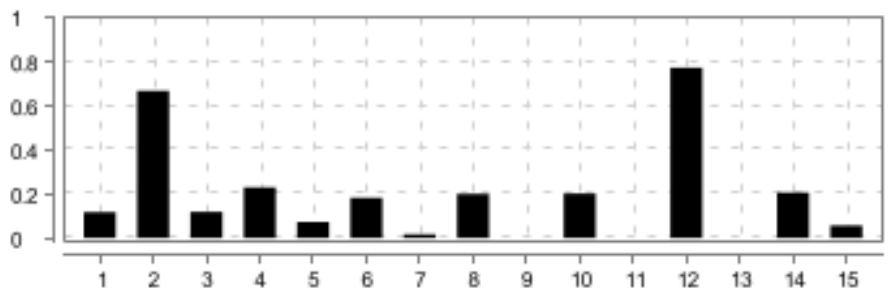


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.037 s
2	When Admin sends HTTPS Request with the "37"	PASSED	0.206 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.002 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.001 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 3.604 s
/ 10:42:55.762 AM // 10:42:59.366 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

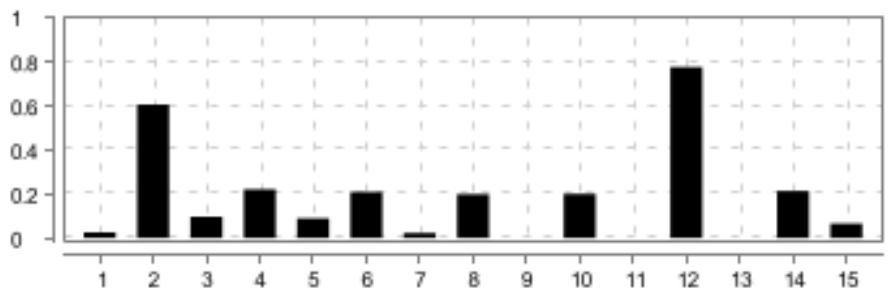


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.118 s
2	When Admin sends HTTPS Request with the "38"	PASSED	0.669 s
3	Then Admin receives "201" with response body.	PASSED	0.119 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.230 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.073 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.182 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.017 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.201 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.202 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.774 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.207 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.056 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.212 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.211 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.082 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.245 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 3.469 s
/ 10:42:59.398 AM // 10:43:02.867 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

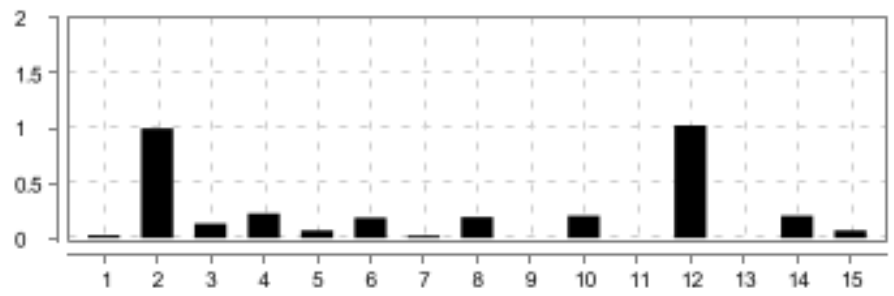


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS Request with the "39"	PASSED	0.607 s
3	Then Admin receives "201" with response body.	PASSED	0.096 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.221 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.089 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.209 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.022 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.199 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.200 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.777 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.214 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.066 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.202 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.215 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.086 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.229 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 5.202 s
/ 10:43:02.904 AM // 10:43:08.106 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

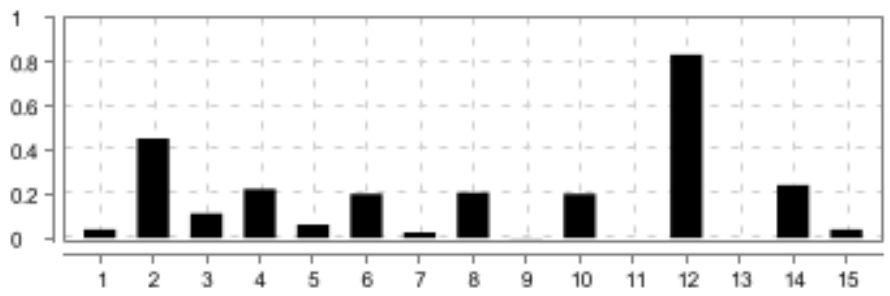


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "40"	PASSED	0.996 s
3	Then Admin receives "201" with response body.	PASSED	0.132 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.224 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.069 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.185 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.020 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.190 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.201 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	1.025 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.201 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.068 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.218 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.002 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.203 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.092 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	1.345 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.001 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 3.401 s
/ 10:43:08.142 AM // 10:43:11.543 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

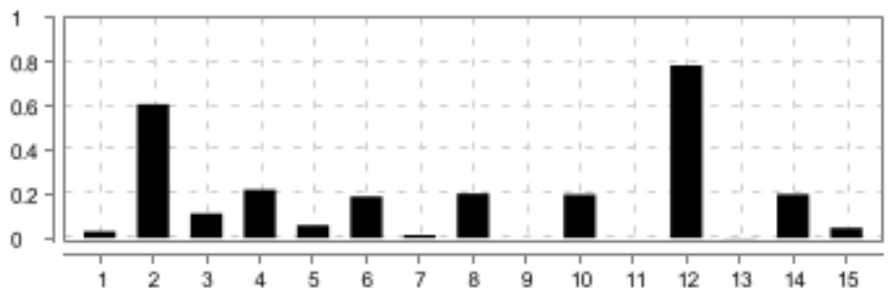


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.038 s
2	When Admin sends HTTPS Request with the "41"	PASSED	0.452 s
3	Then Admin receives "201" with response body.	PASSED	0.112 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.223 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.061 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.200 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.025 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.206 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.200 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.834 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.241 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.039 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.218 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.214 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.099 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.227 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 3.372 s
/ 10:43:11.580 AM // 10:43:14.952 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

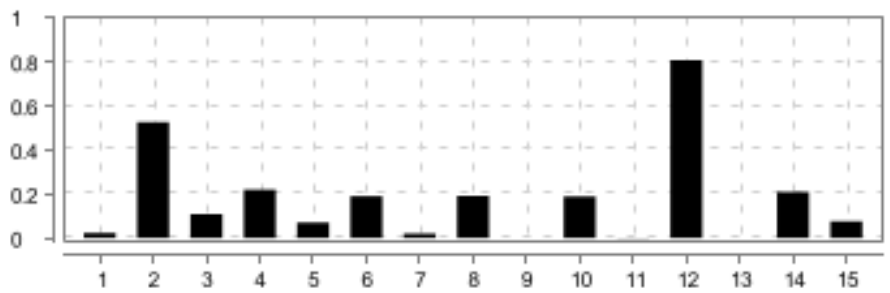


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS Request with the "42"	PASSED	0.608 s
3	Then Admin receives "201" with response body.	PASSED	0.112 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.219 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.058 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.188 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.013 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.202 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.197 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.785 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.001 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.199 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.046 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.201 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.219 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.060 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.226 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.001 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 4.330 s
/ 10:43:14.980 AM // 10:43:19.310 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

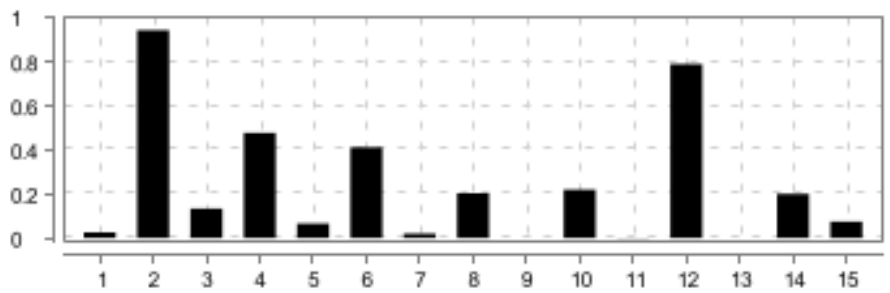


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS Request with the "43"	PASSED	0.526 s
3	Then Admin receives "201" with response body.	PASSED	0.108 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.219 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.070 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.190 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.020 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.192 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.188 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.808 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.210 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.076 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.654 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.408 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.076 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.554 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 4.517 s
/ 10:43:19.346 AM // 10:43:23.863 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

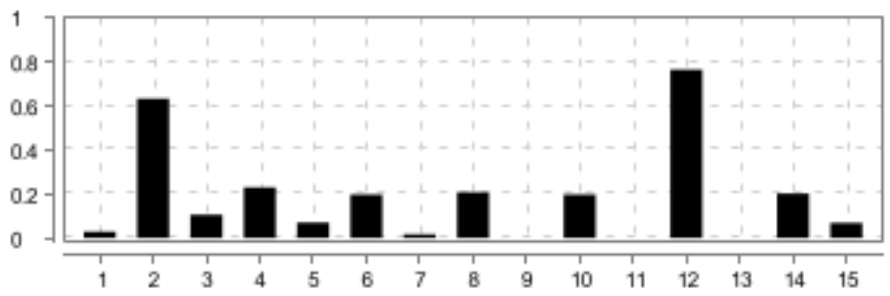


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS Request with the "44"	PASSED	0.945 s
3	Then Admin receives "201" with response body.	PASSED	0.133 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.478 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.065 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.413 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.020 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.203 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.220 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.001 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.790 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.201 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.074 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.217 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.207 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.103 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.415 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 3.522 s
/ 10:43:23.902 AM // 10:43:27.424 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

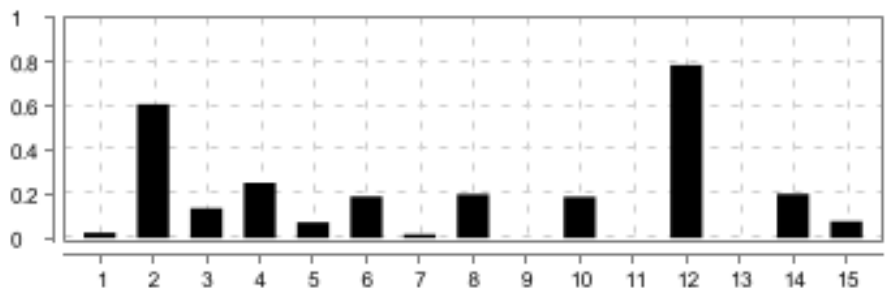


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.028 s
2	When Admin sends HTTPS Request with the "45"	PASSED	0.633 s
3	Then Admin receives "201" with response body.	PASSED	0.105 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.230 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.070 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.197 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.017 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.208 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.198 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.766 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.202 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.069 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.217 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.217 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.078 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.274 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.001 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 3.500 s
/ 10:43:27.458 AM // 10:43:30.958 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

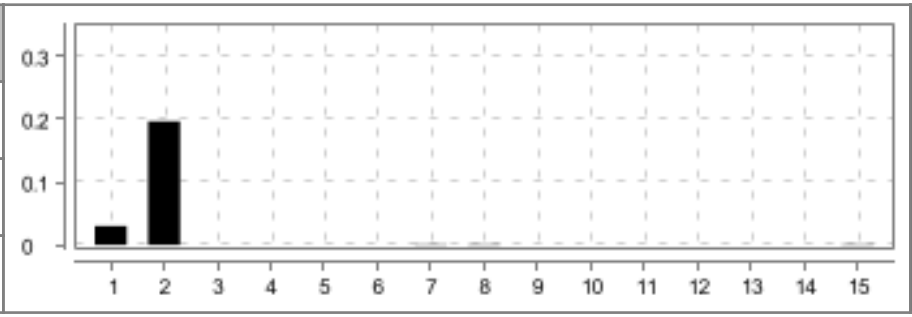


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS Request with the "46"	PASSED	0.609 s
3	Then Admin receives "201" with response body.	PASSED	0.135 s
4	Given Admin creates GET Request when "201" is 201	PASSED	0.251 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "201" is 201	PASSED	0.071 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "201" is 201	PASSED	0.189 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "201" is 201	PASSED	0.017 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "201" is 201	PASSED	0.199 s
9	Then Admin receives 200 OK Status with response body when "201" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "201" is 201	PASSED	0.187 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "201" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "201" is 201	PASSED	0.786 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "201" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "201" is 201	PASSED	0.201 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "201" is 201	PASSED	0.076 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "201" is 201	PASSED	0.222 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "201" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "201" is 201	PASSED	0.200 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "201" is 201	PASSED	0.097 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "201" is 201	PASSED	0.227 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "201" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.236 s
/ 10:43:30.994 AM // 10:43:31.230 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

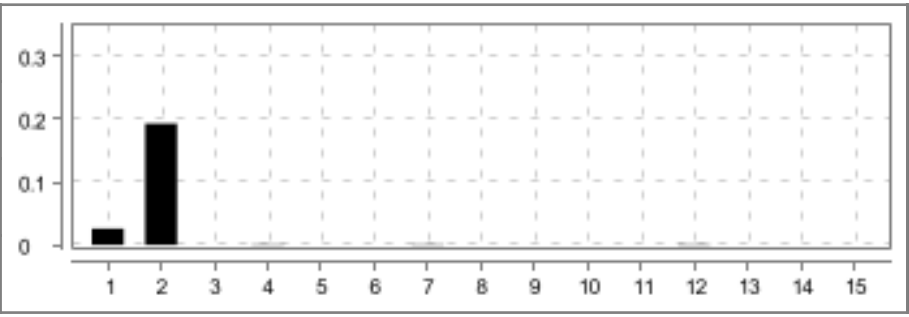


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS Request with the "47"	PASSED	0.197 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.001 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.001 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.229 s
/ 10:43:31.265 AM // 10:43:31.494 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

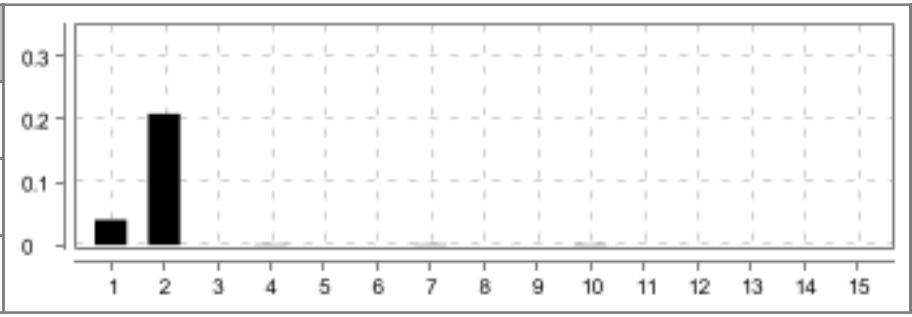


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS Request with the "48"	PASSED	0.193 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.258 s
/ 10:43:31.533 AM // 10:43:31.791 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

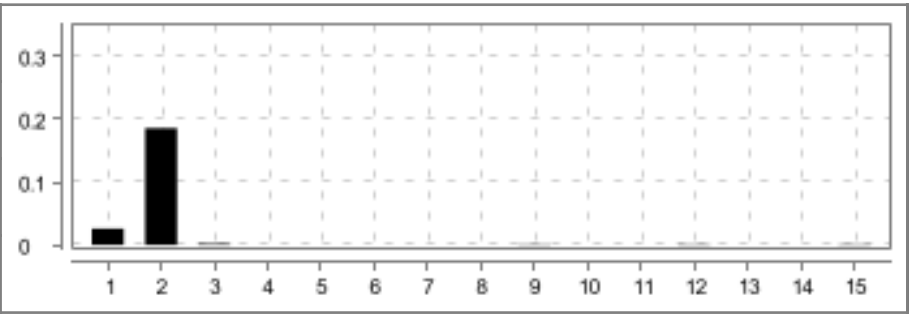


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.040 s
2	When Admin sends HTTPS Request with the "49"	PASSED	0.209 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.001 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.001 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.001 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.221 s
/ 10:43:31.818 AM // 10:43:32.039 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

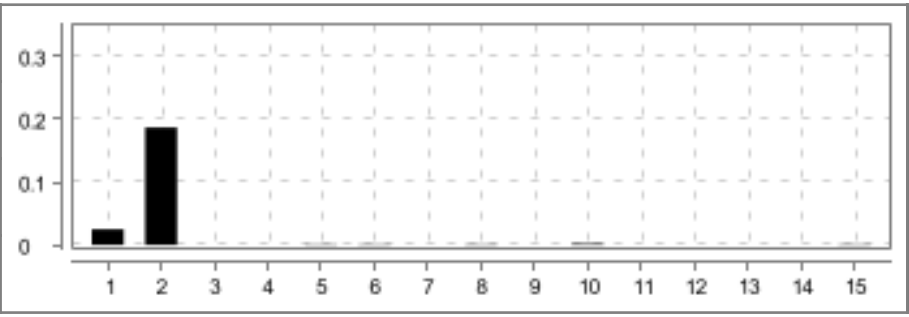


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS Request with the "50"	PASSED	0.186 s
3	Then Admin receives "400" with response body.	PASSED	0.002 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.001 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.001 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.002 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.001 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.225 s
/ 10:43:32.069 AM // 10:43:32.294 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

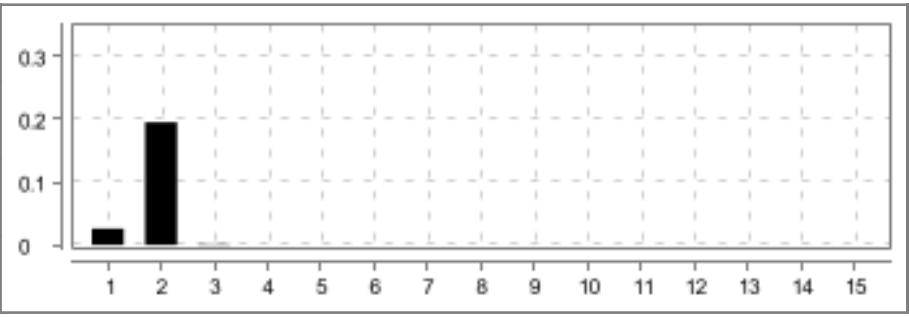


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS Request with the "51"	PASSED	0.187 s
3	Then Admin receives "400" with response body.	PASSED	0.000 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.001 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.001 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.002 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.001 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.000 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.001 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

Check if admin is able to create a new Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.225 s
/ 10:43:32.314 AM // 10:43:32.539 AM /	
User Controller module Requests	
@Post&GetRequestsfor_UserController	

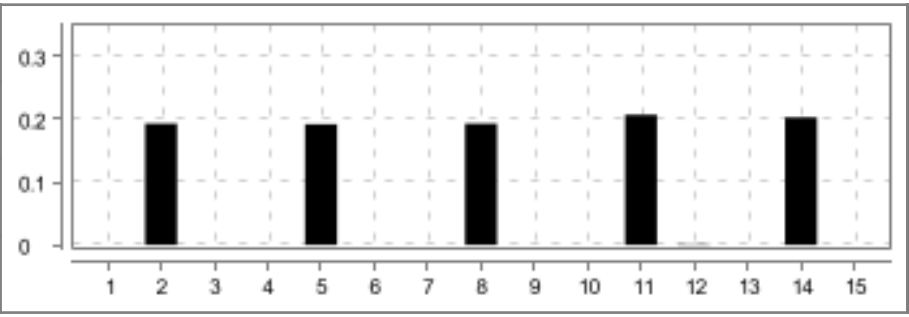


Steps
Total - 21
Pass - 21
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates POST request by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS Request with the "52"	PASSED	0.195 s
3	Then Admin receives "400" with response body.	PASSED	0.001 s
4	Given Admin creates GET Request when "400" is 201	PASSED	0.000 s
5	Then Check admin able to retrieve all Admin and created admin is present with valid endpoint when "400" is 201	PASSED	0.000 s
6	Given Admin creates and sends GET Request to retreive all the available roles when "400" is 201	PASSED	0.000 s
7	Then Check if admin is able to retreive all the available roles with valid endpoint when "400" is 201	PASSED	0.000 s
8	Given Admin creates and sends GET Request to retrieve a Admin with valid Admin ID when "400" is 201	PASSED	0.000 s
9	Then Admin receives 200 OK Status with response body when "400" is 201	PASSED	0.000 s
10	Given Admin creates and sends GET Request to get count of active and inactive Admins when "400" is 201	PASSED	0.000 s
11	Then Check if admin able to to get count of active and inactive Admins with valid endpoint when "400" is 201	PASSED	0.000 s
12	Given Admin creates and sends GET Request to get count of active and inactive Admins for specified role id when "400" is 201	PASSED	0.000 s
13	Then Check if admin able to get count of active and inactive Admins for specified role id with valid endpoint when "400" is 201	PASSED	0.000 s
14	Given Admin creates and sends GET Request to retreive all active Admins when "400" is 201	PASSED	0.000 s
15	Then Check if admin is able to retreive all active Admins with valid endpoint when "400" is 201	PASSED	0.000 s
16	Given Admin creates and sends GET Request to retreive Admins by valid role ID when "400" is 201	PASSED	0.001 s
17	Then Check if admin is able to retreive Admins by valid role ID with valid endpoint when "400" is 201	PASSED	0.000 s
18	Given Admin creates and sends GET Request to retrieve all Admins with roles when "400" is 201	PASSED	0.000 s
19	Then Check if admin is able to retrieve all Admins with roles with valid endpoint when "400" is 201	PASSED	0.000 s
20	Given Admin creates and sends GET Request to retrieve all Admins with filters when "400" is 201	PASSED	0.000 s
21	Then Check if admin is able to retrieve all Admins with filters with valid endpoint when "400" is 201	PASSED	0.000 s

To Check No Authorization scenarios for all requests(Negative cases)

PASSED	DURATION - 2.181 s
/ 10:43:32.553 AM // 10:43:34.734 AM /	
User Controller module Requests	
@Post&GetRequestsfor_NoAuth	



Steps
Total - 33
Pass - 33
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin sets authorization to No Auth	PASSED	0.000 s
2	When Admin sends HTTPS POST Request with all mandatory fields and additional fields and with va;id endpoint	PASSED	0.193 s
3	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
4	Given Admin sets authorization to No Auth	PASSED	0.000 s
5	When Admin creates and sends GET Request to retreive all the available roles without Authorization	PASSED	0.192 s
6	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
7	Given Admin sets authorization to No Auth	PASSED	0.000 s
8	When Admin creates and sends GET Request to retrieve all Admin without Authorization	PASSED	0.193 s
9	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
10	Given Admin sets authorization to No Auth	PASSED	0.000 s
11	When Admin creates and sends GET Request to retrieve a Admin with valid Admin ID with No authorization	PASSED	0.207 s
12	Then Admin receives status 401 with Unauthorized message	PASSED	0.001 s
13	Given Admin sets authorization to No Auth	PASSED	0.000 s
14	When Admin creates and sends GET Request to retrieve all active Admins with No authorization	PASSED	0.203 s
15	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
16	Given Admin sets authorization to No Auth	PASSED	0.001 s
17	When Admin creates and sends GET Request to get count of active and inactive Admins with No authorization	PASSED	0.196 s
18	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
19	Given Admin sets authorization to No Auth	PASSED	0.000 s
20	When Admin creates and sends GET Request to get the Admins by program batches for valid batch ID with No authorization	PASSED	0.193 s
21	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
22	Given Admin sets authorization to No Auth	PASSED	0.000 s
23	When Admin creates and sends GET Request to get the Admins for valid program Id with No authorization	PASSED	0.201 s
24	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
25	Given Admin sets authorization to No Auth	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
26	When Admin creates and sends GET Request to retreive Admins by valid role ID with No authorization	PASSED	0.203 s
27	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
28	Given Admin sets authorization to No Auth	PASSED	0.000 s
29	When Admin creates and sends GET Request to retrieve all Admins with roles with No authorization	PASSED	0.202 s
30	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
31	Given Admin sets authorization to No Auth	PASSED	0.000 s
32	When Admin creates and sends GET Request to retrieve all Admins with filters No authorization	PASSED	0.180 s
33	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s

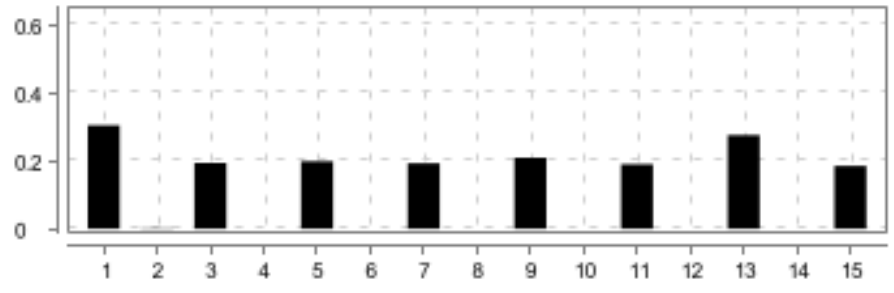
To Check with invalid End point and invalid valus in end point for all Requests

PASSED *DURATION - 3.249 s*

/ 10:43:34.761 AM // 10:43:38.010 AM /

User Controller module Requests

@Post&GetRequestsfor_invalidEndpoint



Steps
Total - 30
Pass - 30
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	When Admin creates and sends GET Request to retreive all the available roles with invalid End point	PASSED	0.305 s
2	Then Admin receives status 404 with Not Found error message	PASSED	0.002 s
3	When Admin creates and sends GET Request to retrieve all Admin with invalid endpoint	PASSED	0.194 s
4	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
5	When Admin creates and sends GET Request to retrieve a Admin with valid Admin ID and invalid endpoint	PASSED	0.199 s
6	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
7	When Admin creates and sends GET Request to retrieve a Admin with invalid Admin ID and valid endpoint	PASSED	0.193 s
8	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
9	When Admin creates and sends GET Request to retrieve all active Admins with invalid endpoint	PASSED	0.209 s
10	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
11	When Admin creates and sends GET Request to get count of active and inactive Admins with invalid endpoint	PASSED	0.190 s
12	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
13	When Admin creates and sends GET Request to get count of active and inactive Admins with invalid role ID and valid endpoint	PASSED	0.276 s
14	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

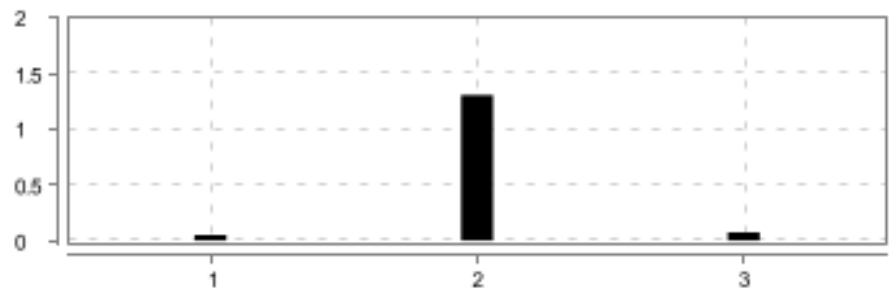
#	Step / Hook Details	Status	Duration
15	When Admin creates and sends GET Request to get the Admins by program batches for valid batch ID with invalid endpoint	PASSED	0.185 s
16	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
17	When Admin creates and sends GET Request to get the Admins by program batches for invalid batch ID with valid endpoint	PASSED	0.200 s
18	Then Admin receives status 404 with Not Found error message	PASSED	0.001 s
19	When Admin creates and sends GET Request to get the Admins for valid program Id with invalid endpoint	PASSED	0.308 s
20	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
21	When Admin creates and sends GET Request to get the Admins for invalid program Id with valid endpoint	PASSED	0.190 s
22	Then Admin receives status 404 with Not Found error message	PASSED	0.001 s
23	When Admin creates and sends GET Request to retreive Admins by valid role ID with invalid endpoint	PASSED	0.200 s
24	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
25	When Admin creates and sends GET Request to get the Admins for invalid role ID with valid endpoint	PASSED	0.194 s
26	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
27	When Admin creates and sends GET Request to retrieve all Admins with roles with invalid endpoint	PASSED	0.193 s
28	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s
29	When Admin creates and sends GET Request to retrieve all Admins with filters with invalid endpoint	PASSED	0.197 s
30	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

User Controller module PUT Requests

FAILED	*DURATION - 20.652 s*	Scenarios Total - 71 Pass - 57 Fail - 14 Skip - 0		Steps Total - 219 Pass - 205 Fail - 14 Skip - 0	
/ 10:43:38.081 AM // 10:43:58.733 AM /					

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 1.433 s
/ 10:43:38.081 AM // 10:43:39.514 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



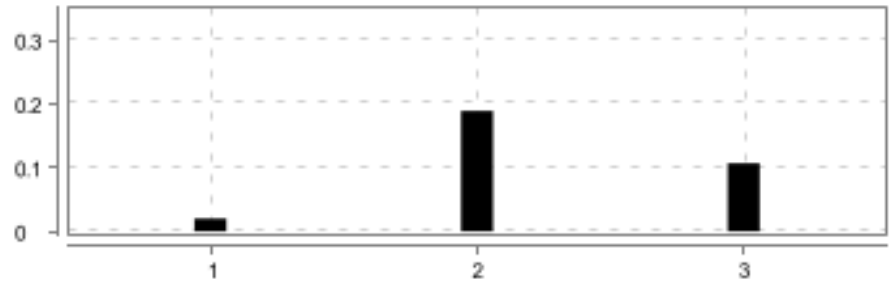
Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.049 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "0"	PASSED	1.308 s
3	Then Admin receives "200" with response body for Updated user.	FAILED	0.074 s

```
java.lang.AssertionError: expected [] but found [www.linkedin.com]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:644)
    at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:581)
    at ?.Admin receives "200" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/
05UserModule_PUT.feature:7)
* Not displayable characters are replaced by '?'.
```

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.317 s
/ 10:43:39.531 AM // 10:43:39.848 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.020 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "1"	PASSED	0.189 s

#	Step / Hook Details	Status	Duration
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.107 s

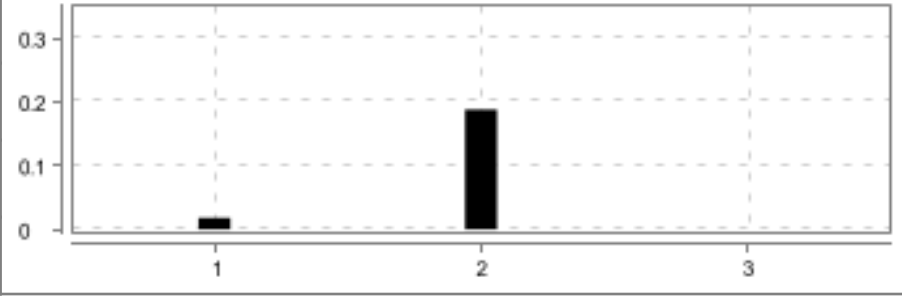
Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.209 s*

/ 10:43:39.863 AM // 10:43:40.072 AM /

User Controller module PUT Requests

@PutRequest_for_update_admin



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.018 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "2"	PASSED	0.188 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

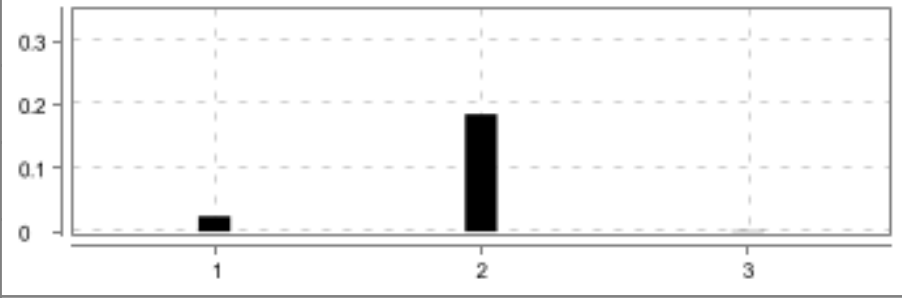
Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED *DURATION - 0.211 s*

/ 10:43:40.097 AM // 10:43:40.308 AM /

User Controller module PUT Requests

@PutRequest_for_update_admin

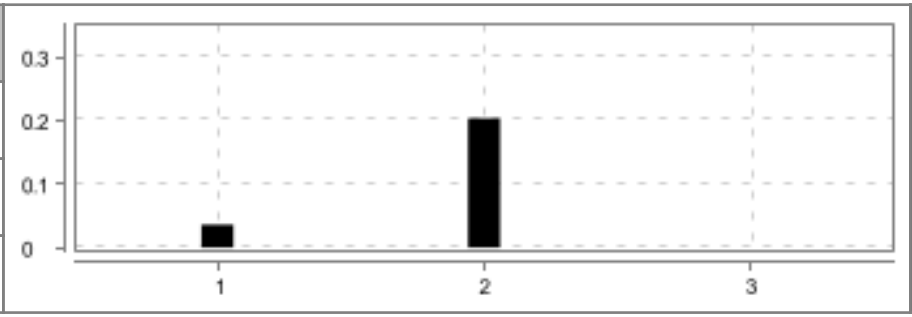


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "3"	PASSED	0.185 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.001 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.241 s
/ 10:43:40.341 AM // 10:43:40.582 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

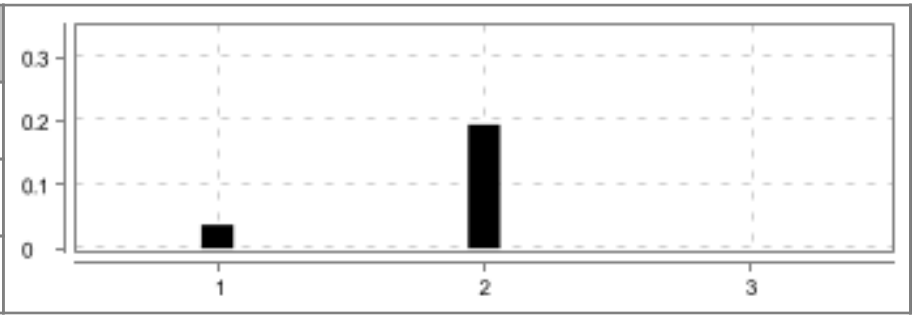


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.036 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "4"	PASSED	0.203 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.233 s
/ 10:43:40.626 AM // 10:43:40.859 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

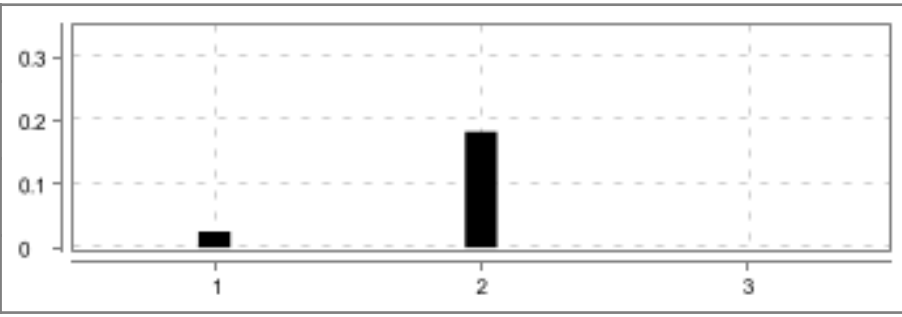


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.037 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "5"	PASSED	0.194 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.208 s
/ 10:43:40.882 AM // 10:43:41.090 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

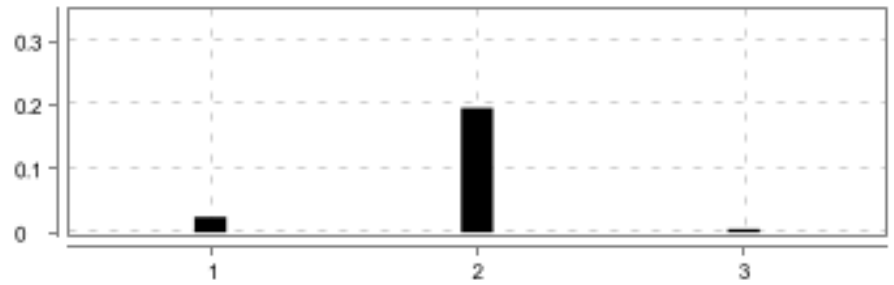


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "6"	PASSED	0.182 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.225 s
/ 10:43:41.117 AM // 10:43:41.342 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



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

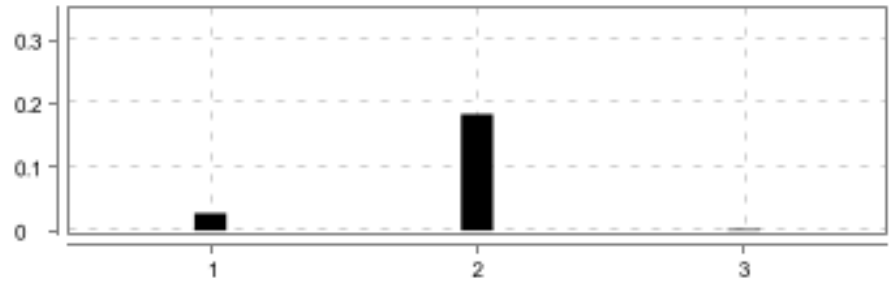
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "7"	PASSED	0.195 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.005 s

```
java.lang.AssertionError: expected [400] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572)
```

#	Step / Hook Details	Status	Duration
	at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.214 s
/ 10:43:41.376 AM // 10:43:41.590 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

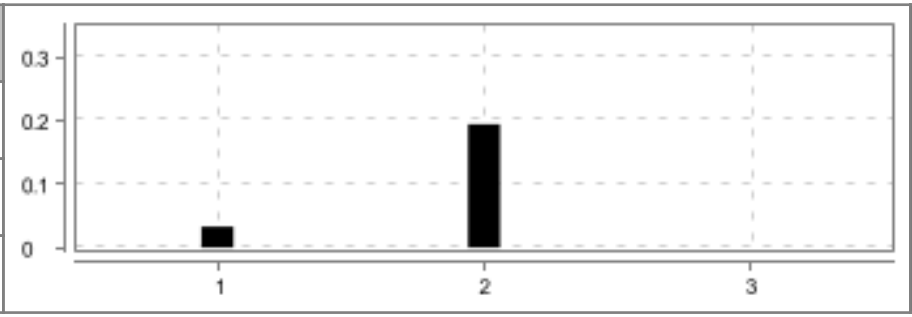


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.027 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "8"	PASSED	0.183 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.002 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.228 s
/ 10:43:41.628 AM // 10:43:41.856 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

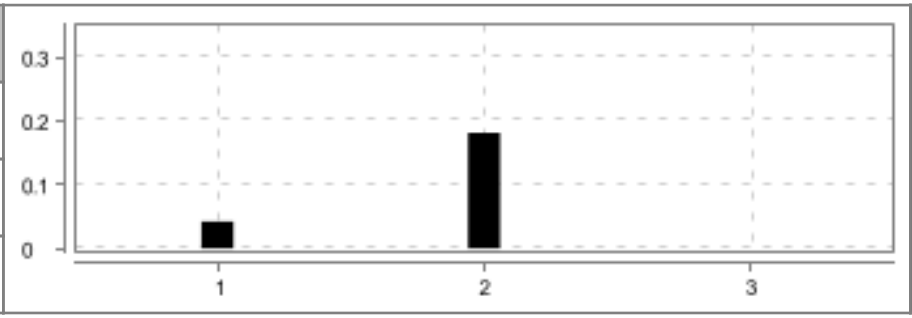


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.033 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "9"	PASSED	0.194 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.224 s
/ 10:43:41.880 AM // 10:43:42.104 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

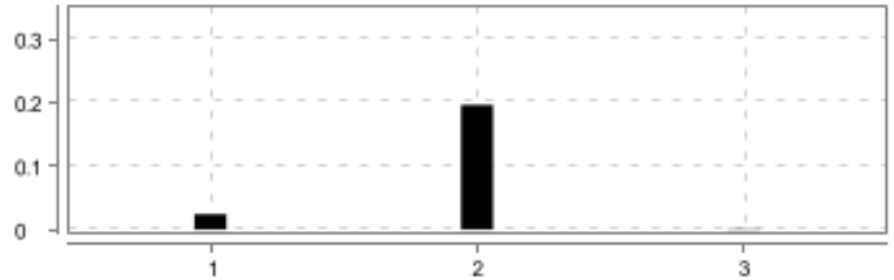


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.042 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "10"	PASSED	0.181 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.222 s
/ 10:43:42.131 AM // 10:43:42.353 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

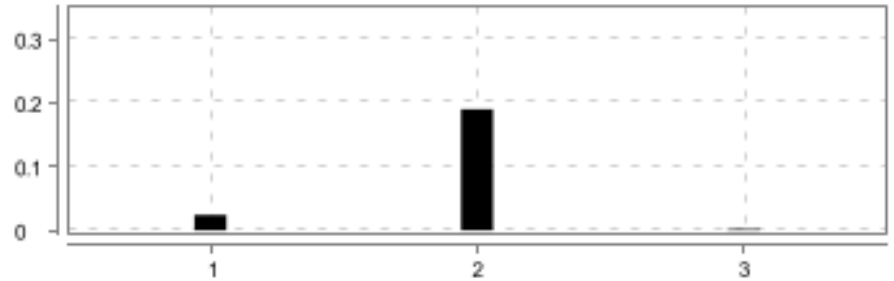


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "11"	PASSED	0.196 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.001 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.218 s
/ 10:43:42.384 AM // 10:43:42.602 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



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

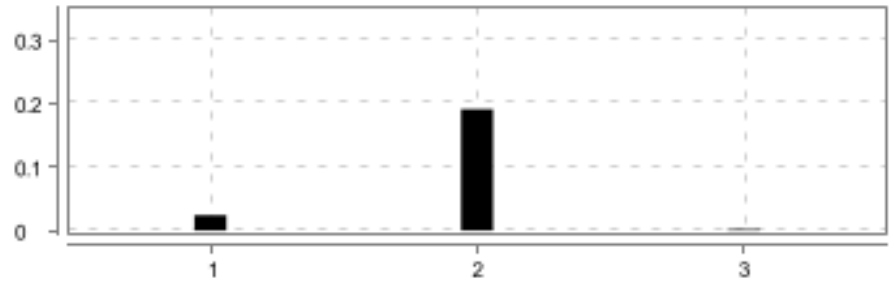
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "12"	PASSED	0.190 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.002 s

```
java.lang.AssertionError: expected [400] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572)
```

#	Step / Hook Details	Status	Duration
	at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.219 s
/ 10:43:42.632 AM // 10:43:42.851 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

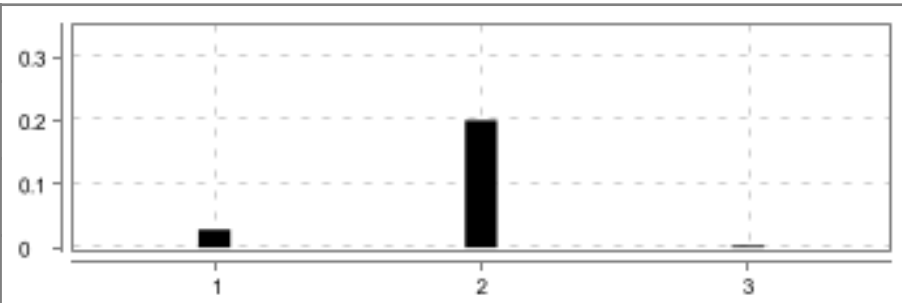


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "13"	PASSED	0.191 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.002 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.233 s
/ 10:43:42.888 AM // 10:43:43.121 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



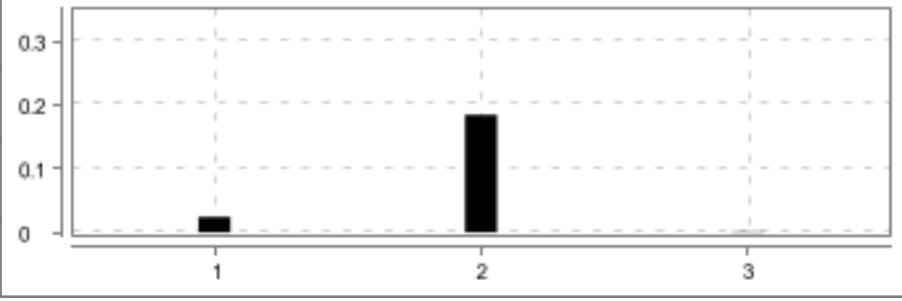
Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.028 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "14"	PASSED	0.200 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.003 s

```
java.lang.AssertionError: expected [400] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572)
    at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/
05UserModule_PUT.feature:7)
* Not displayable characters are replaced by '?'.
```

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.212 s
/ 10:43:43.149 AM // 10:43:43.361 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

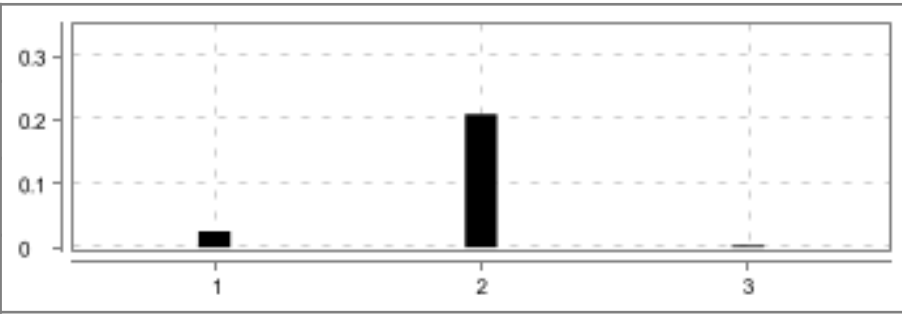


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "15"	PASSED	0.184 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.001 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.238 s
/ 10:43:43.388 AM // 10:43:43.626 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



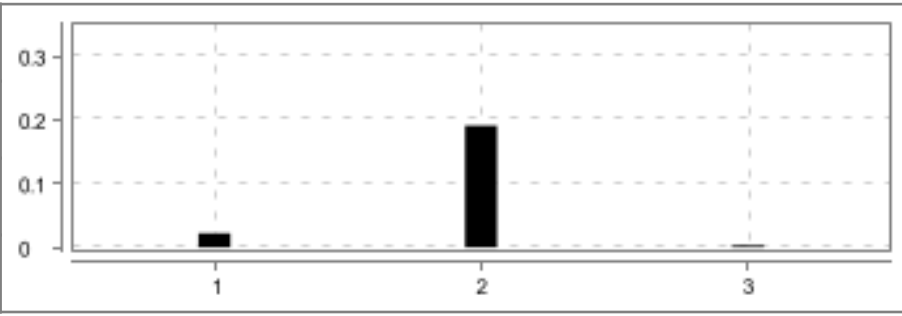
Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.025 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "16"	PASSED	0.209 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.003 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383)		

#	Step / Hook Details	Status	Duration
	at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.220 s
/ 10:43:43.654 AM // 10:43:43.874 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

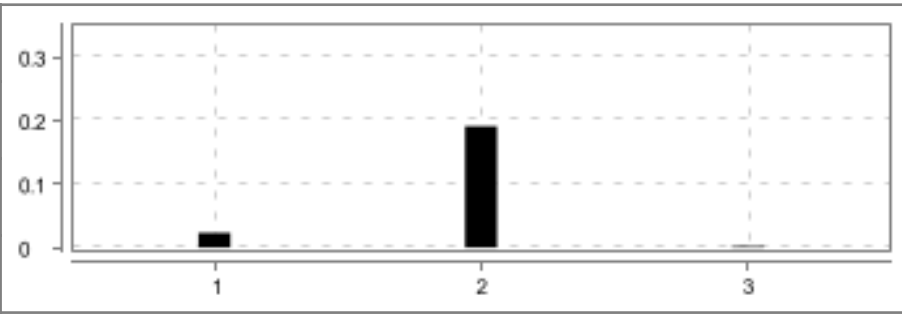


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.022 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "17"	PASSED	0.191 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.003 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.217 s
/ 10:43:43.904 AM // 10:43:44.121 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



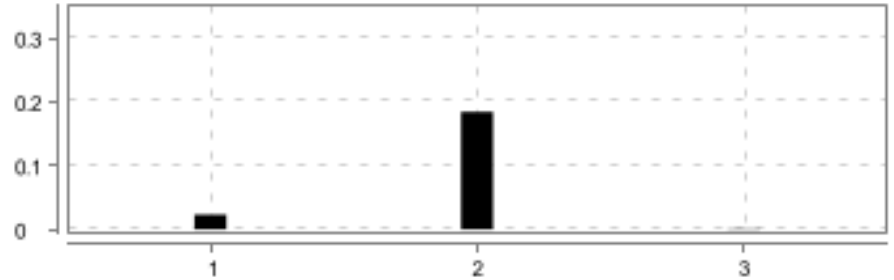
Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "18"	PASSED	0.191 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.002 s

```
java.lang.AssertionError: expected [400] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572)
    at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/
05UserModule_PUT.feature:7)
* Not displayable characters are replaced by '?'.
```

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.210 s
/ 10:43:44.157 AM // 10:43:44.367 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

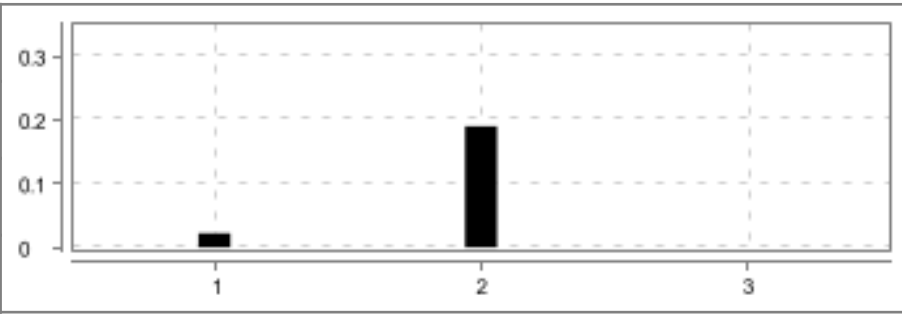


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "19"	PASSED	0.184 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.001 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	*DURATION - 0.213 s*
/ 10:43:44.378 AM // 10:43:44.591 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

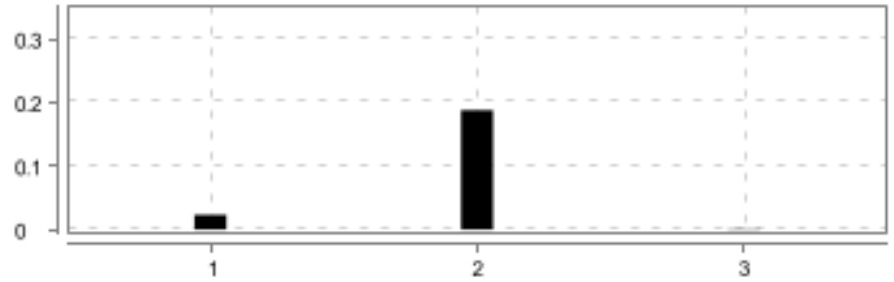


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.022 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "20"	PASSED	0.190 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.213 s
/ 10:43:44.628 AM // 10:43:44.841 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

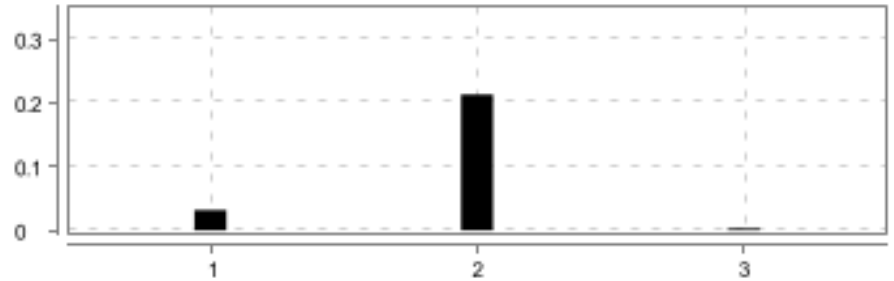


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "21"	PASSED	0.188 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.001 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.251 s
/ 10:43:44.876 AM // 10:43:45.127 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	



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

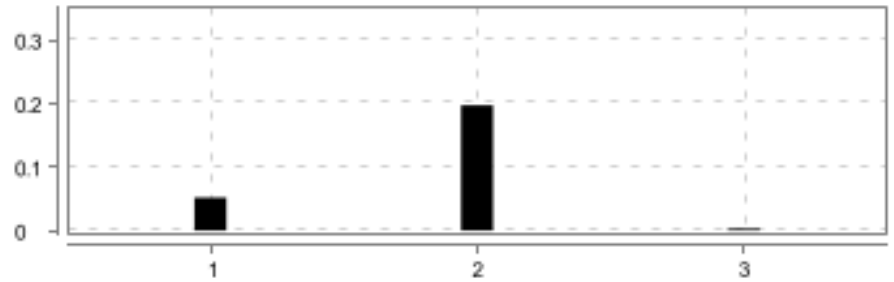
#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.032 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "22"	PASSED	0.213 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.003 s

```
java.lang.AssertionError: expected [400] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572)
```

#	Step / Hook Details	Status	Duration
	at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

FAILED	DURATION - 0.254 s
/ 10:43:45.171 AM // 10:43:45.425 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

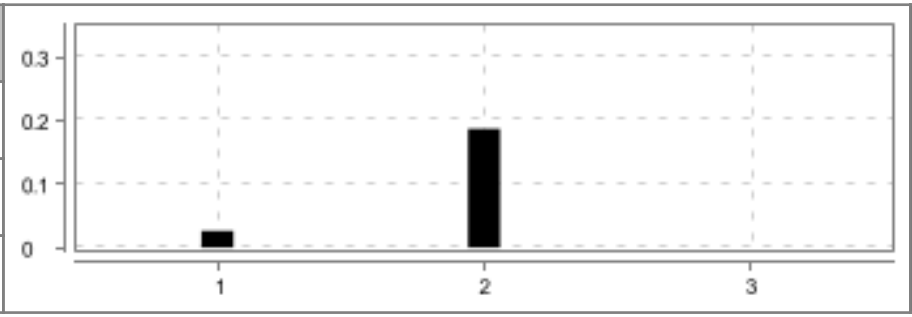


Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.052 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "23"	PASSED	0.197 s
3	Then Admin receives "400" with response body for Updated user.	FAILED	0.003 s
	java.lang.AssertionError: expected [400] but found [200] at org.testng.Assert.fail(Assert.java:111) at org.testng.Assert.failNotEquals(Assert.java:1578) at org.testng.Assert.assertEqualsImpl(Assert.java:150) at org.testng.Assert.assertEquals(Assert.java:132) at org.testng.Assert.assertEquals(Assert.java:1419) at org.testng.Assert.assertEquals(Assert.java:1383) at org.testng.Assert.assertEquals(Assert.java:1429) at api.StepDefinition.UserControllerStepDef.admin_receives_with_response_body_for_updated_user(UserControllerStepDef.java:572) at ?.Admin receives "400" with response body for Updated user.(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/05UserModule_PUT.feature:7) * Not displayable characters are replaced by '?'.		

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.216 s
/ 10:43:45.456 AM // 10:43:45.672 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

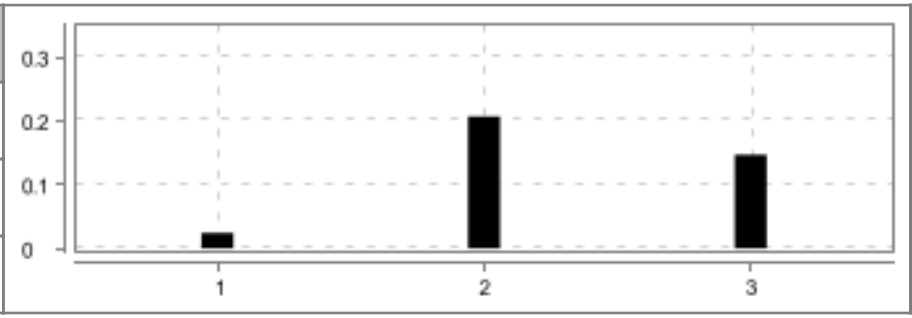


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.026 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "24"	PASSED	0.187 s
3	Then Admin receives "400" with response body for Updated user.	PASSED	0.000 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.381 s
/ 10:43:45.704 AM // 10:43:46.085 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

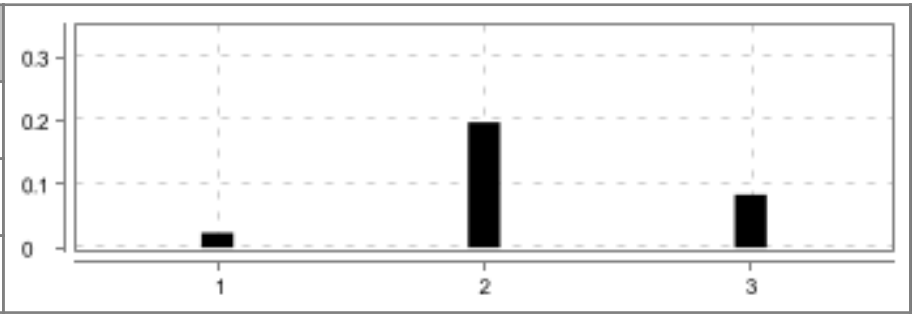


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.024 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "25"	PASSED	0.207 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.147 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.304 s
/ 10:43:46.097 AM // 10:43:46.401 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

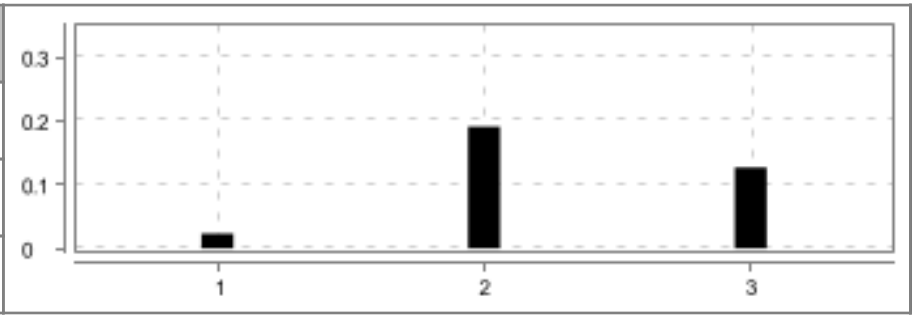


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "26"	PASSED	0.197 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.083 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.342 s
/ 10:43:46.417 AM // 10:43:46.759 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

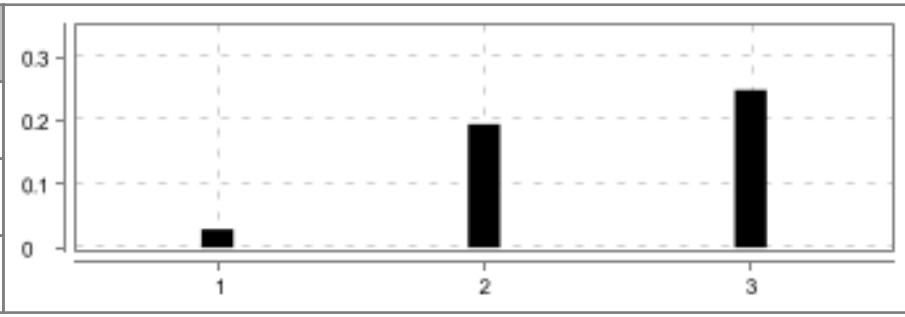


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.023 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "27"	PASSED	0.191 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.127 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.474 s
/ 10:43:46.775 AM // 10:43:47.249 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

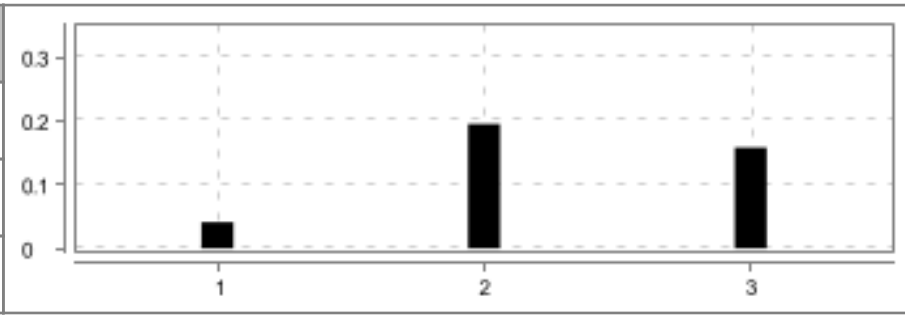


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.029 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "28"	PASSED	0.194 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.248 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.398 s
/ 10:43:47.287 AM // 10:43:47.685 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

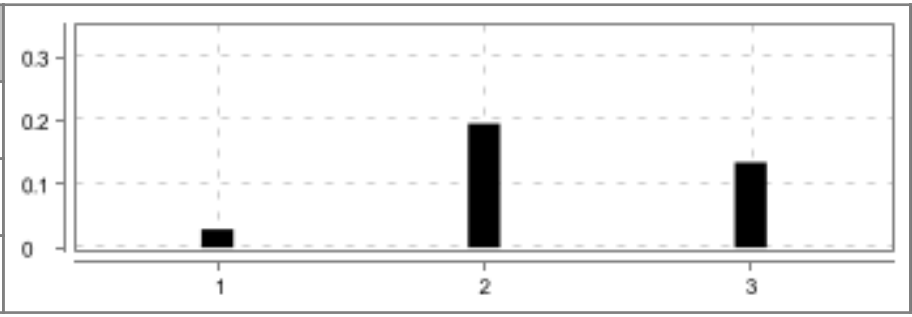


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.041 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "29"	PASSED	0.195 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.158 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.359 s
/ 10:43:47.700 AM // 10:43:48.059 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

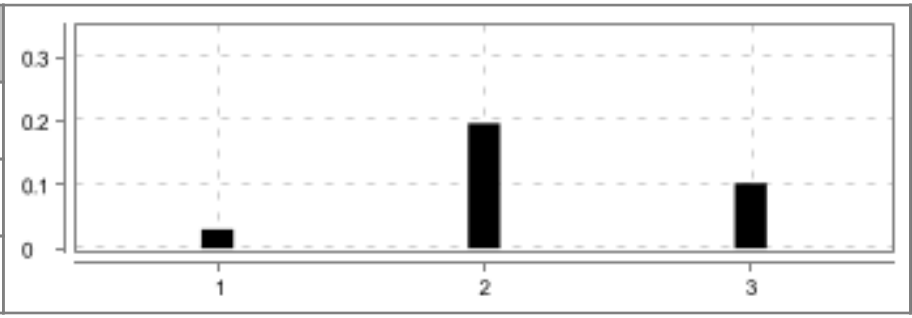


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.029 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "30"	PASSED	0.195 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.134 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.330 s
/ 10:43:48.078 AM // 10:43:48.408 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

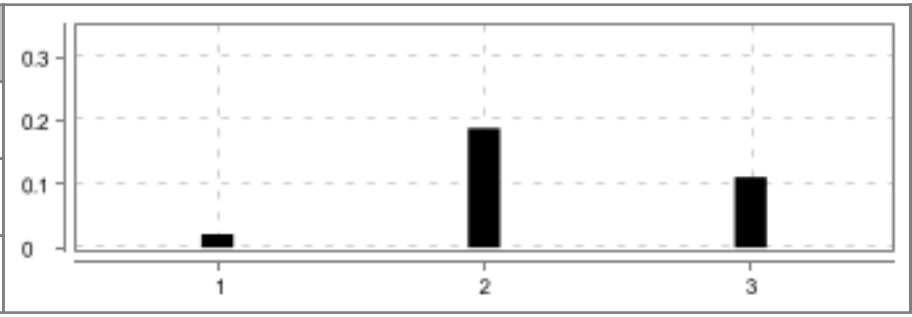


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.030 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "31"	PASSED	0.196 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.102 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.322 s
/ 10:43:48.421 AM // 10:43:48.743 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

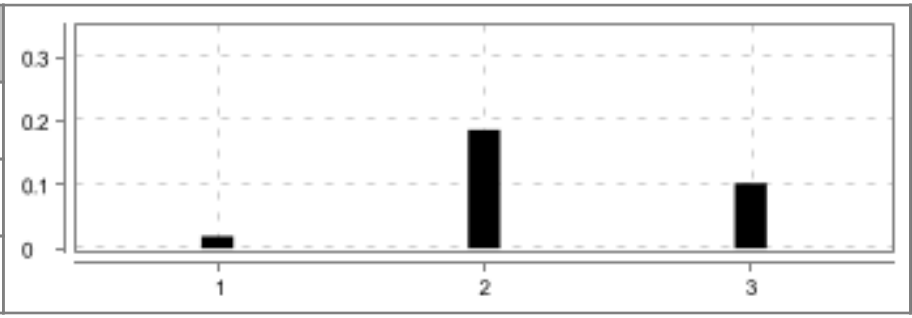


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.021 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "32"	PASSED	0.188 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.111 s

Check if admin is able to update a valid Admin with valid endpoint and request body with all possible scenarios

PASSED	DURATION - 0.307 s
/ 10:43:48.753 AM // 10:43:49.060 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin	

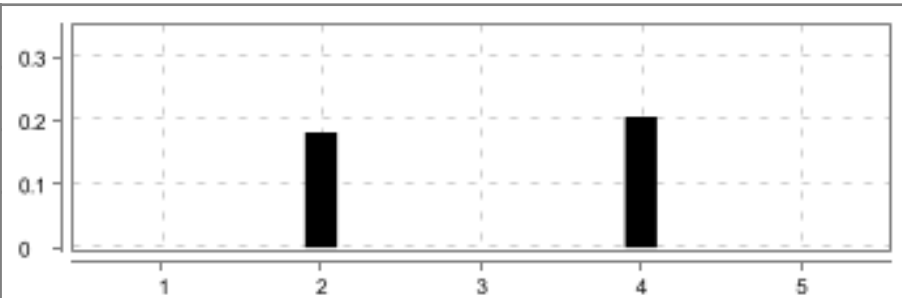


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request to update Admin details by reading from Excel	PASSED	0.019 s
2	When Admin sends HTTPS PUT Request to update Admin details with the "33"	PASSED	0.186 s
3	Then Admin receives "200" with response body for Updated user.	PASSED	0.102 s

To Check No Authorization &invalid endpoint&invallid data(Negative cases)

PASSED	DURATION - 0.391 s
/ 10:43:49.074 AM // 10:43:49.465 AM /	
User Controller module PUT Requests	
@PutRequest_for_update_admin_invalid_adminid_toke-n	

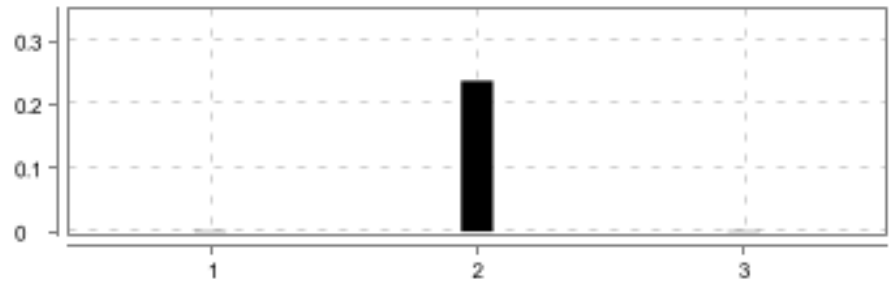


Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin sets authorization to No Auth	PASSED	0.000 s
2	When Admin creates and sends Put Request to update admin with No authorization	PASSED	0.181 s
3	Then Admin receives status 401 with Unauthorized message	PASSED	0.000 s
4	When Admin creates and sends Put Request to update admin with invalid adminid	PASSED	0.206 s
5	Then Admin receives status 404 with Not Found error message	PASSED	0.000 s

Update admin role ID with admin ID

PASSED	DURATION - 0.242 s
/ 10:43:49.512 AM // 10:43:49.754 AM /	
User Controller module PUT Requests	
@tag1Update_RoleID_from_ScenarioOutline	

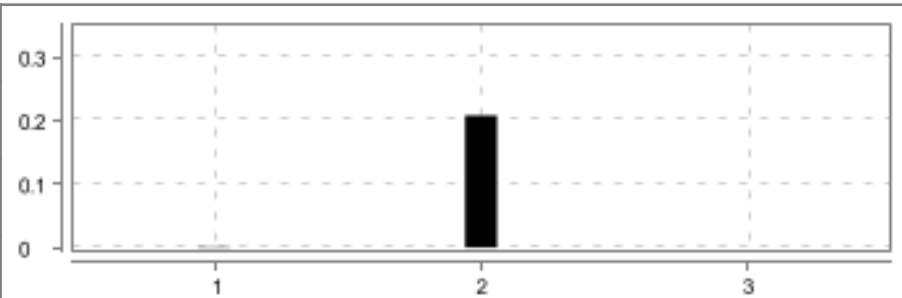


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID "R01"	PASSED	0.001 s
2	When Admin sends the HTTPS request to endpoint for admin Id	PASSED	0.237 s
3	Then Admin receives a "400" with a response body	PASSED	0.001 s

Update admin role ID with admin ID

PASSED	DURATION - 0.211 s
/ 10:43:49.796 AM // 10:43:50.007 AM /	
User Controller module PUT Requests	
@tag1Update_RoleID_from_ScenarioOutline	

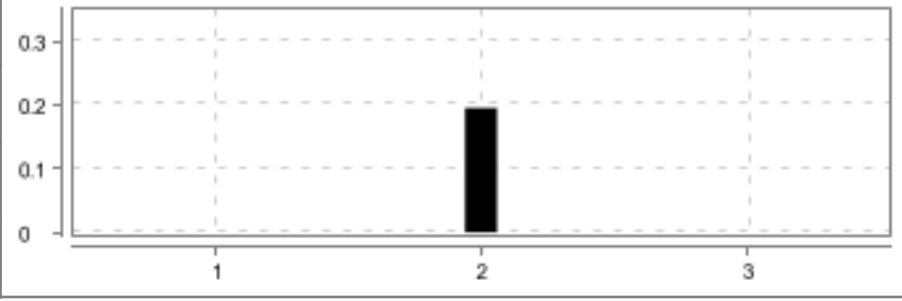


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID "R03"	PASSED	0.001 s
2	When Admin sends the HTTPS request to endpoint for admin Id	PASSED	0.208 s
3	Then Admin receives a "200" with a response body	PASSED	0.000 s

Update admin role ID with admin ID

PASSED	DURATION - 0.197 s
/ 10:43:50.048 AM // 10:43:50.245 AM /	
User Controller module PUT Requests	
@tag1Update_RoleID_from_ScenarioOutline	

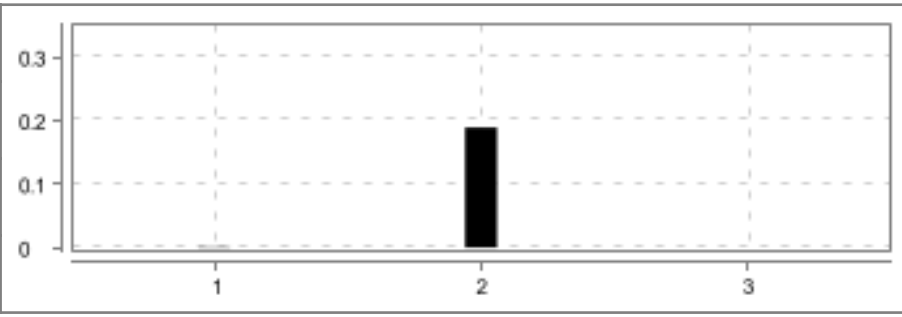


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID "R03"	PASSED	0.000 s
2	When Admin sends the HTTPS request to endpoint for admin Id	PASSED	0.195 s
3	Then Admin receives a "400" with a response body	PASSED	0.000 s

Update admin role ID with admin ID

PASSED	DURATION - 0.192 s
/ 10:43:50.269 AM // 10:43:50.461 AM /	
User Controller module PUT Requests	
@tag1Update_RoleID_from_ScenarioOutline	

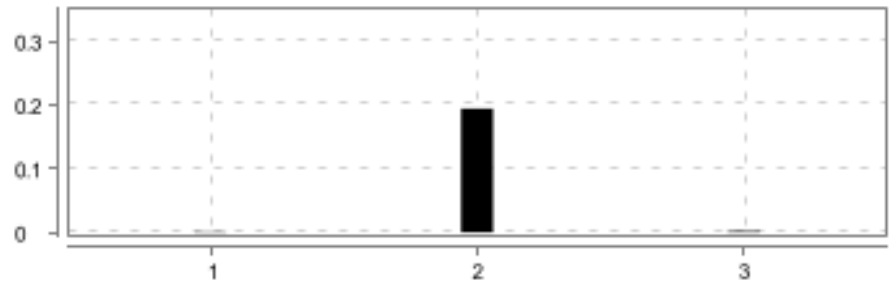


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID "R02"	PASSED	0.001 s
2	When Admin sends the HTTPS request to endpoint for admin Id	PASSED	0.189 s
3	Then Admin receives a "200" with a response body	PASSED	0.000 s

Update admin role ID with admin ID

PASSED	DURATION - 0.199 s
/ 10:43:50.494 AM // 10:43:50.693 AM /	
User Controller module PUT Requests	
@tag1Update_RoleID_from_ScenarioOutline	

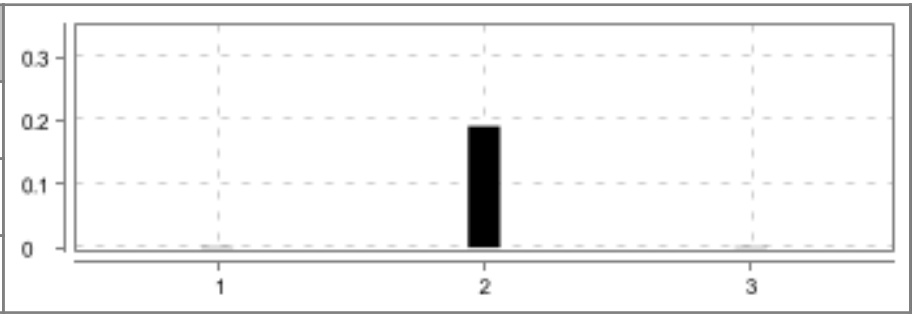


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID "R0"	PASSED	0.001 s
2	When Admin sends the HTTPS request to endpoint for admin Id	PASSED	0.194 s
3	Then Admin receives a "400" with a response body	PASSED	0.002 s

Update admin role ID with Invalid request body

PASSED	DURATION - 0.195 s
/ 10:43:50.721 AM // 10:43:50.916 AM /	
User Controller module PUT Requests	

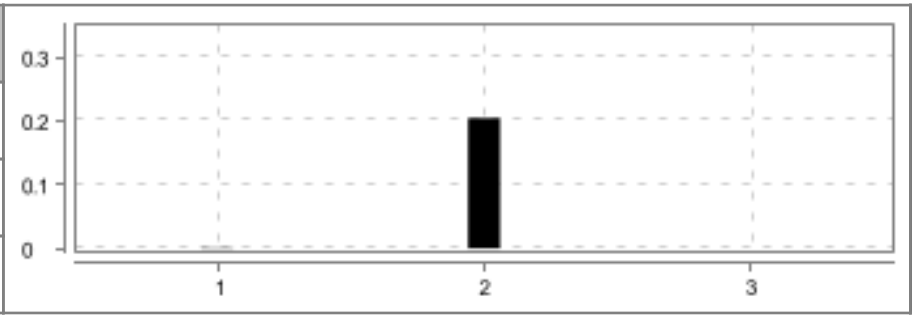


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

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

Update admin role ID with Invalid Admin Id

PASSED	DURATION - 0.206 s
/ 10:43:50.946 AM // 10:43:51.152 AM /	
User Controller module PUT Requests	

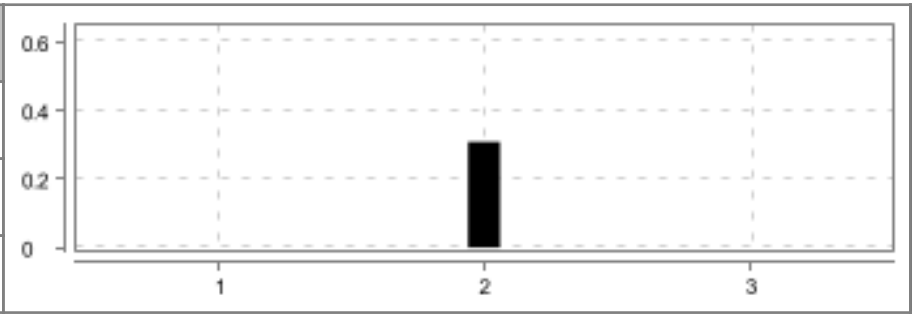


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID	PASSED	0.001 s
2	When Admin sends the HTTPS request to endpoint for Invalid admin Id	PASSED	0.204 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.000 s

Update admin role ID with Invalid endpoint

PASSED	DURATION - 0.310 s
/ 10:43:51.187 AM // 10:43:51.497 AM /	
User Controller module PUT Requests	

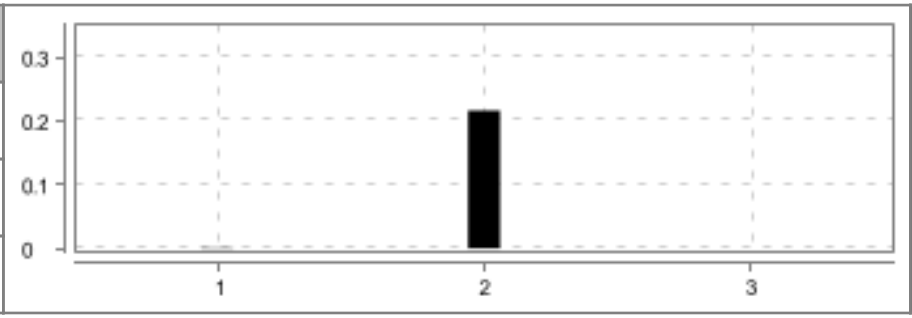


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID	PASSED	0.000 s
2	When Admin sends the HTTPS request with invalid endpoint for role ID	PASSED	0.309 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.000 s

Update admin role ID with no authorization

PASSED	DURATION - 0.219 s
/ 10:43:51.514 AM // 10:43:51.733 AM /	
User Controller module PUT Requests	

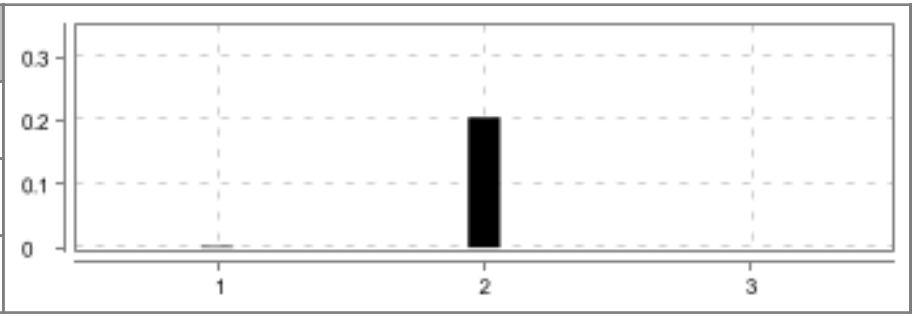


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role ID with no authorization	PASSED	0.001 s
2	When Admin sends the HTTPS request to endpoint for admin Id	PASSED	0.216 s
3	Then Admin receives a 401 unauthorized status with a message and boolean success details	PASSED	0.000 s

Update role status of an admin with Admin ID

PASSED	DURATION - 0.208 s
/ 10:43:51.761 AM // 10:43:51.969 AM /	
User Controller module PUT Requests	
@tag2Update_Rolestatus_from_ScenarioOutline	

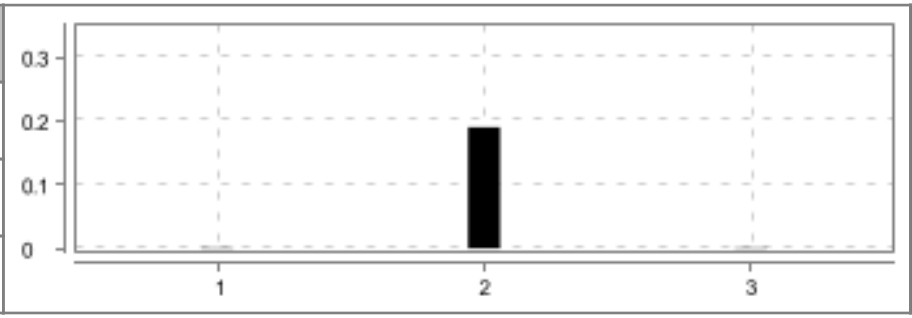


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with valid data in the request body to update role ID "R02" with status "Active"	PASSED	0.002 s
2	When Admin sends the HTTPS request to the endpoint for role status	PASSED	0.205 s
3	Then Admin receives a "200" with a response message	PASSED	0.000 s

Update role status of an admin with Admin ID

PASSED	DURATION - 0.193 s
/ 10:43:52.006 AM // 10:43:52.199 AM /	
User Controller module PUT Requests	
@tag2Update_Rolestatus_from_ScenarioOutline	

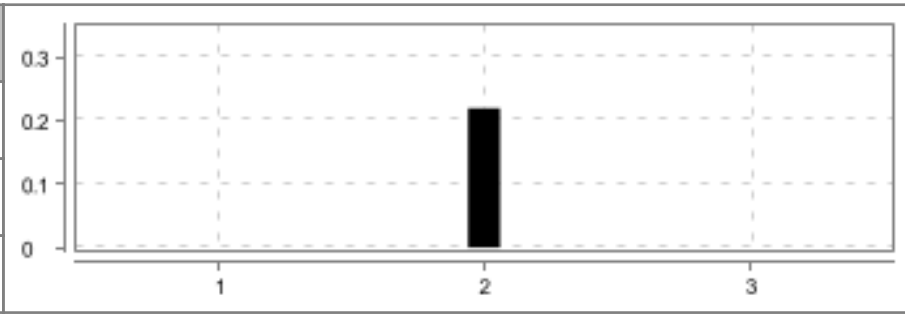


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with valid data in the request body to update role ID "R01" with status "OK"	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint for role status	PASSED	0.190 s
3	Then Admin receives a "400" with a response message	PASSED	0.001 s

Update role status of an admin with Admin ID

PASSED	DURATION - 0.232 s
/ 10:43:52.214 AM // 10:43:52.446 AM /	
User Controller module PUT Requests	
@tag2Update_Rolestatus_from_ScenarioOutline	

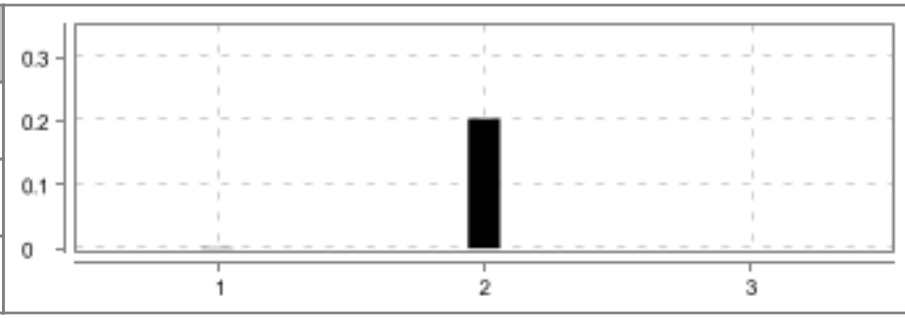


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with valid data in the request body to update role ID "R01" with status "Active"	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint for role status	PASSED	0.219 s
3	Then Admin receives a "404" with a response message	PASSED	0.000 s

Update role status of an admin with Admin ID

PASSED	DURATION - 0.206 s
/ 10:43:52.475 AM // 10:43:52.681 AM /	
User Controller module PUT Requests	
@tag2Update_Rolestatus_from_ScenarioOutline	

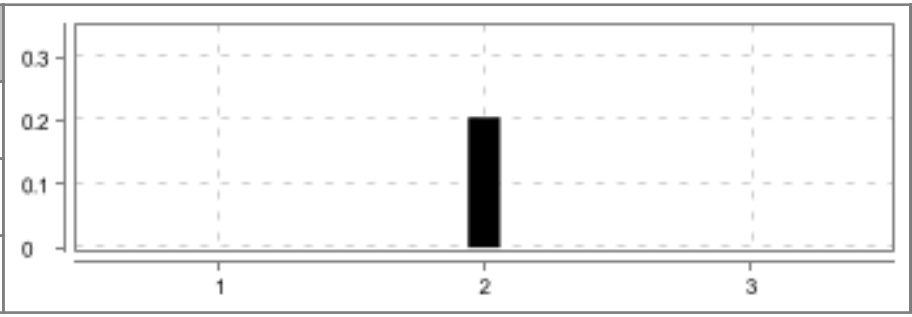


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with valid data in the request body to update role ID "R0" with status "Active"	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint for role status	PASSED	0.203 s
3	Then Admin receives a "404" with a response message	PASSED	0.000 s

Update admin role staus with Invalid Admin ID

PASSED	DURATION - 0.207 s
/ 10:43:52.712 AM // 10:43:52.919 AM /	
User Controller module PUT Requests	

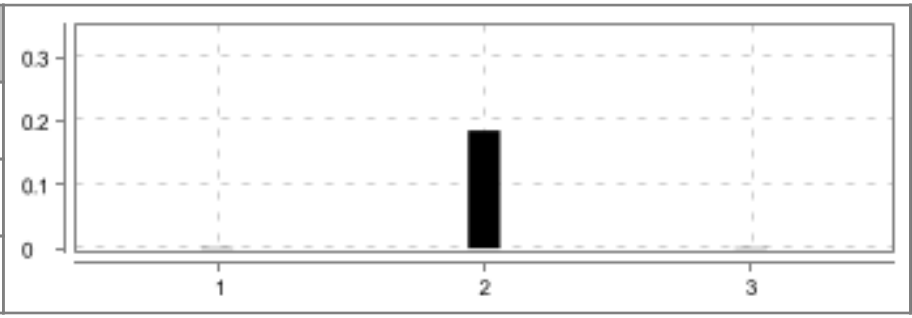


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role status	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint for role status with Invalid Admin Id	PASSED	0.205 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.000 s

Update admin role staus with Invalid endpoint

PASSED	DURATION - 0.188 s
/ 10:43:52.954 AM // 10:43:53.142 AM /	
User Controller module PUT Requests	

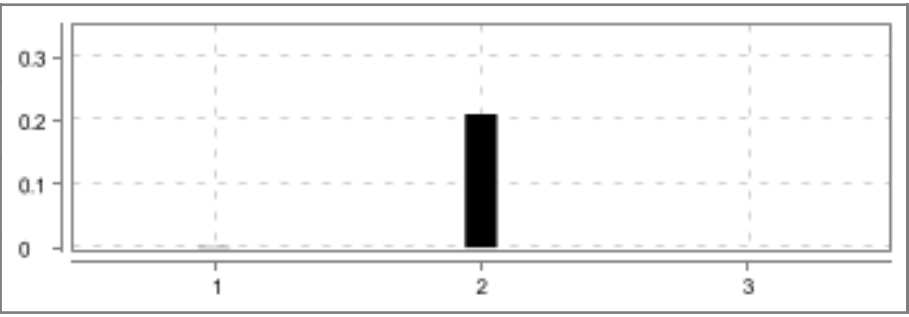


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role status	PASSED	0.001 s
2	When Admin sends the HTTPS request with invalid endpoint for role status	PASSED	0.185 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.001 s

Update admin role status with no authorization

PASSED	DURATION - 0.211 s
/ 10:43:53.163 AM // 10:43:53.374 AM /	
User Controller module PUT Requests	

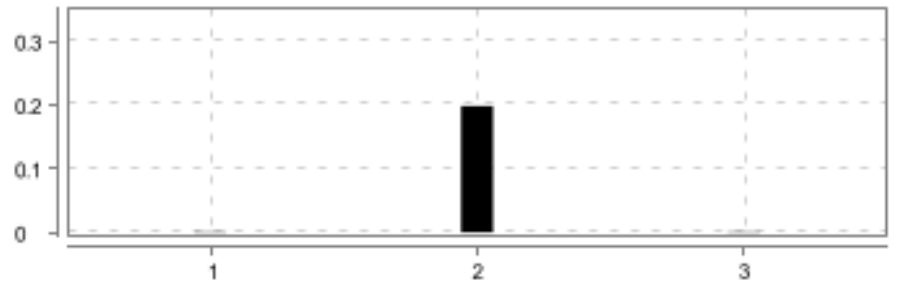


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with a request body to update the admin role status with no authorization	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint for role status	PASSED	0.210 s
3	Then Admin receives a 401 unauthorized status with a message and boolean success details	PASSED	0.000 s

Assign Admin to program/batch with valid Admin ID

PASSED	DURATION - 0.201 s
/ 10:43:53.406 AM // 10:43:53.607 AM /	
User Controller module PUT Requests	

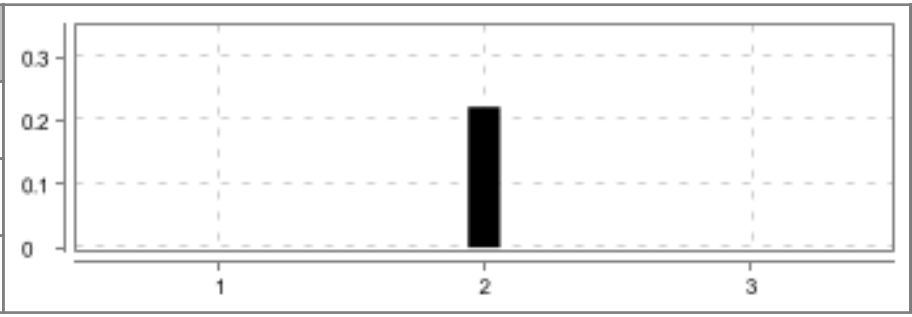


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment with roleId "R01" and Status "Active"	PASSED	0.001 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch	PASSED	0.198 s
3	Then Admin receives a "400" with a response message	PASSED	0.001 s

Assign Admin to program/batch with valid Admin ID

PASSED	DURATION - 0.224 s
/ 10:43:53.633 AM // 10:43:53.857 AM /	
User Controller module PUT Requests	

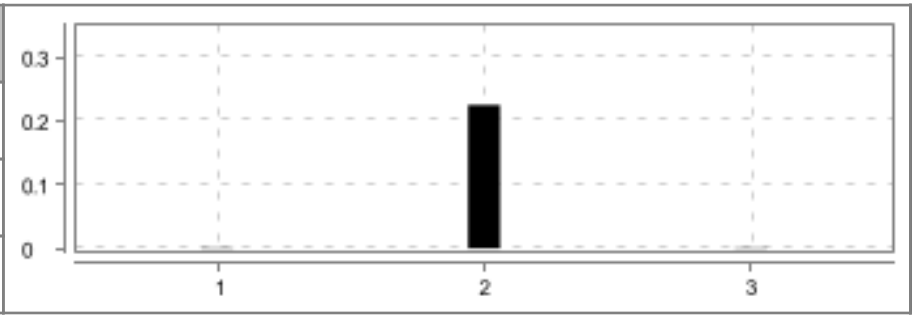


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment with roleId "R01" and Status "OK"	PASSED	0.000 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch	PASSED	0.221 s
3	Then Admin receives a "400" with a response message	PASSED	0.000 s

Assign Admin to program/batch with valid Admin ID

PASSED	DURATION - 0.228 s
/ 10:43:53.879 AM // 10:43:54.107 AM /	
User Controller module PUT Requests	

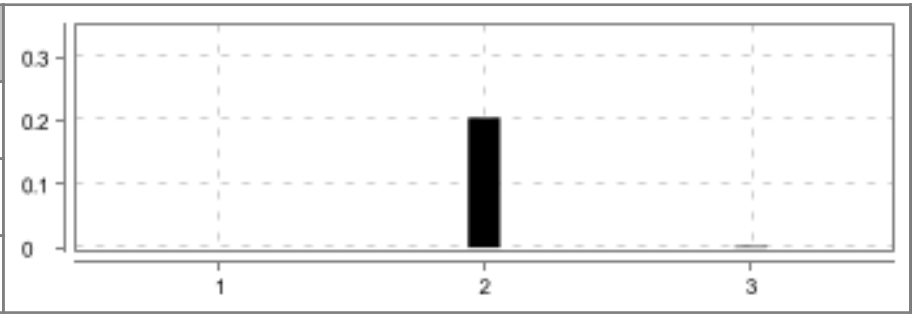


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment with roleId "R02" and Status "Active"	PASSED	0.001 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch	PASSED	0.225 s
3	Then Admin receives a "200" with a response message	PASSED	0.001 s

Assign Admin to program/batch with valid Admin ID

PASSED	DURATION - 0.208 s
/ 10:43:54.139 AM // 10:43:54.347 AM /	
User Controller module PUT Requests	

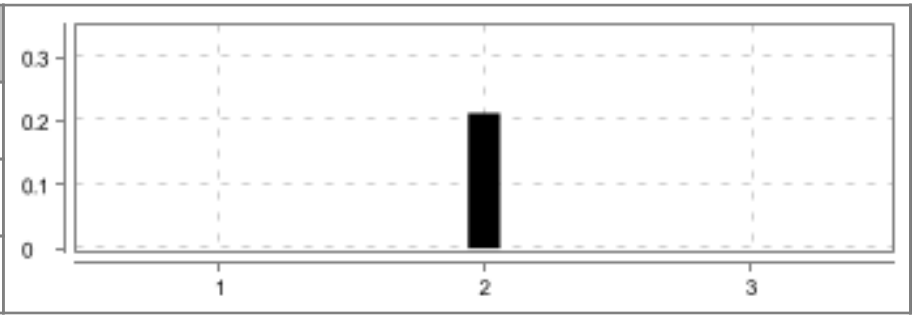


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment with roleId "R02" and Status "OK"	PASSED	0.000 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch	PASSED	0.204 s
3	Then Admin receives a "400" with a response message	PASSED	0.002 s

Assign Admin to program/batch with valid Admin ID

PASSED	DURATION - 0.213 s
/ 10:43:54.372 AM // 10:43:54.585 AM /	
User Controller module PUT Requests	

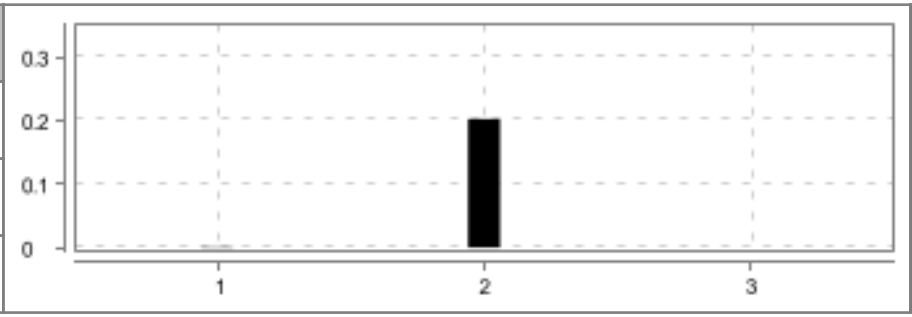


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment with roleId "R0" and Status "Active"	PASSED	0.000 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch	PASSED	0.212 s
3	Then Admin receives a "404" with a response message	PASSED	0.000 s

Assign Admin to program/batch with Invalid Admin ID

PASSED	DURATION - 0.204 s
/ 10:43:54.623 AM // 10:43:54.827 AM /	
User Controller module PUT Requests	

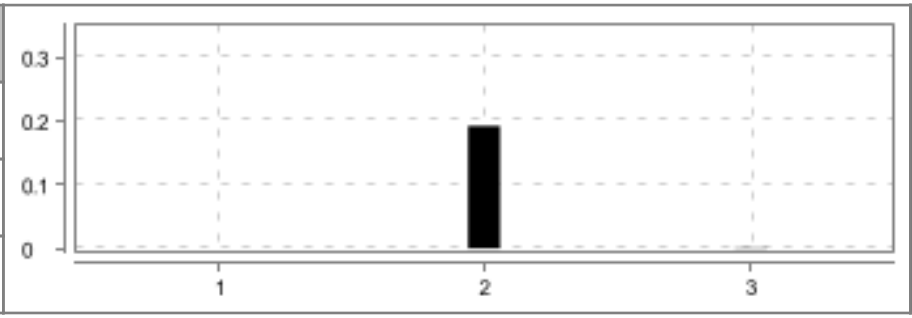


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment	PASSED	0.001 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch with Invalid Admin Id	PASSED	0.202 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.000 s

Assign Admin to program/batch with valid Admin ID with Invalid Endpoint

PASSED	DURATION - 0.195 s
/ 10:43:54.848 AM // 10:43:55.043 AM /	
User Controller module PUT Requests	

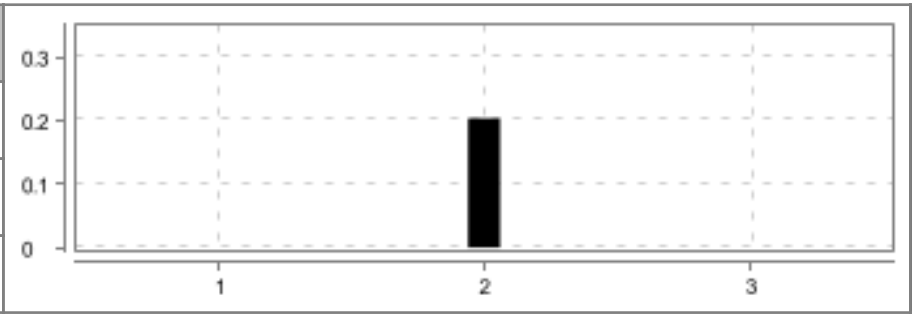


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates PUT request with request body for program/batch assignment	PASSED	0.000 s
2	When Admin send the HTTPS request with Invalid endpoint to update program/batch	PASSED	0.192 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.001 s

Assign Admin to program/batch with valid Admin ID with No Authorization

PASSED	DURATION - 0.204 s
/ 10:43:55.074 AM // 10:43:55.278 AM /	
User Controller module PUT Requests	

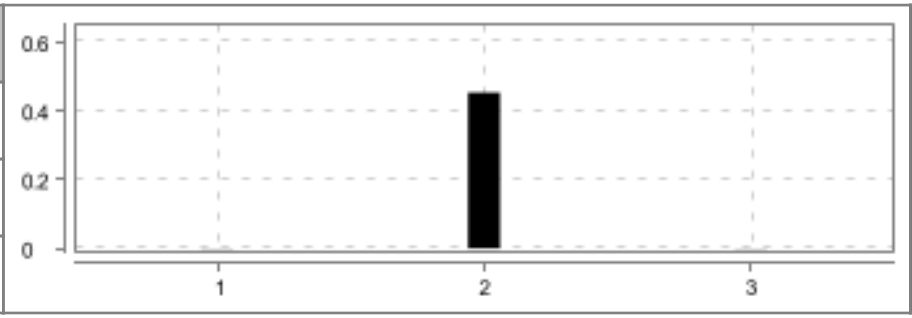


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin create a PUT request with request body for program/batch assignment with no authorization	PASSED	0.000 s
2	When Admin send the HTTPS request to the endpoint to update Program/Batch	PASSED	0.203 s
3	Then Admin receives a 401 unauthorized status with a message and boolean success details	PASSED	0.000 s

Update Admin login status with Admin ID

PASSED	DURATION - 0.458 s
/ 10:43:55.317 AM // 10:43:55.775 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	

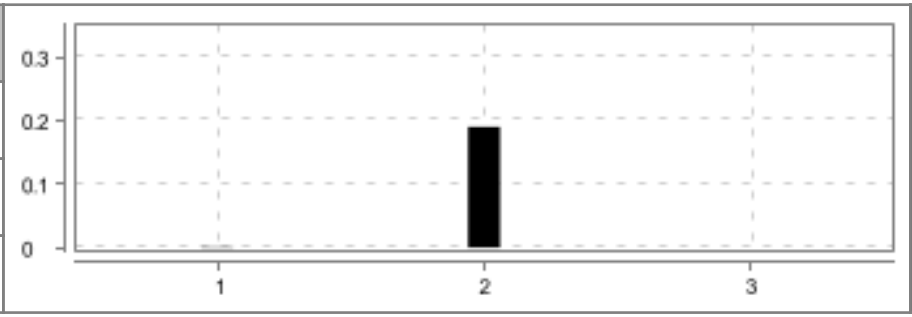


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team77@api.com" , Status "Active" and password "pass"	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.454 s
3	Then Admin receives a "200" with a response message	PASSED	0.001 s

Update Admin login status with Admin ID

PASSED	DURATION - 0.193 s
/ 10:43:55.802 AM // 10:43:55.995 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	

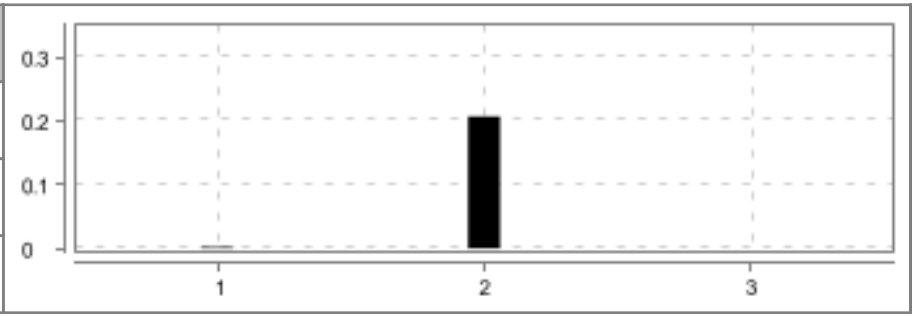


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team78@api.com" , Status "Active" and password ""	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.190 s
3	Then Admin receives a "200" with a response message	PASSED	0.000 s

Update Admin login status with Admin ID

PASSED	DURATION - 0.209 s
/ 10:43:56.026 AM // 10:43:56.235 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	

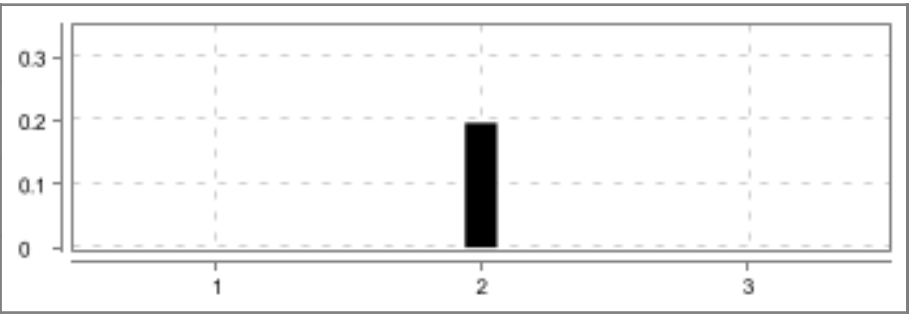


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team79@api.com" , Status "InActive" and password ""	PASSED	0.002 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.207 s
3	Then Admin receives a "200" with a response message	PASSED	0.000 s

Update Admin login status with Admin ID

PASSED	DURATION - 0.197 s
/ 10:43:56.248 AM // 10:43:56.445 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	

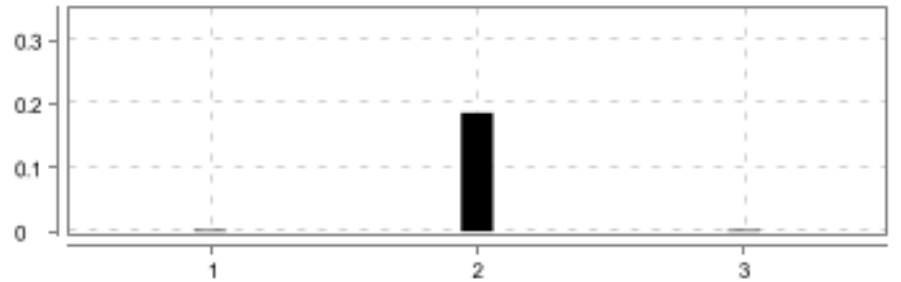


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team80@api.com" , Status "OK" and password "pass"	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.196 s
3	Then Admin receives a "400" with a response message	PASSED	0.000 s

Update Admin login status with Admin ID

PASSED	DURATION - 0.190 s
/ 10:43:56.457 AM // 10:43:56.647 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	

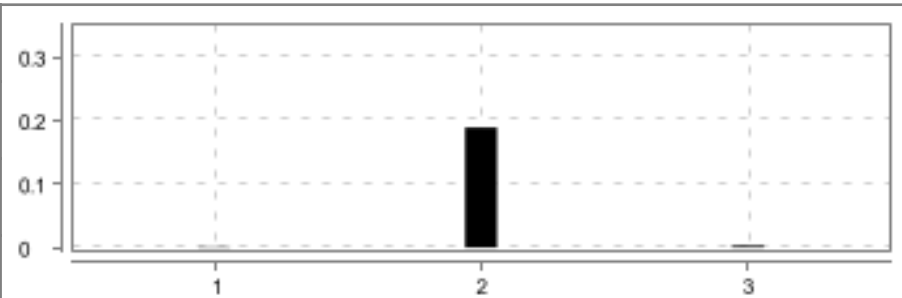


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team81@api.com" , Status "" and password "pass"	PASSED	0.002 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.186 s
3	Then Admin receives a "400" with a response message	PASSED	0.002 s

Update Admin login status with Admin ID

FAILED	DURATION - 0.194 s
/ 10:43:56.675 AM // 10:43:56.869 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	



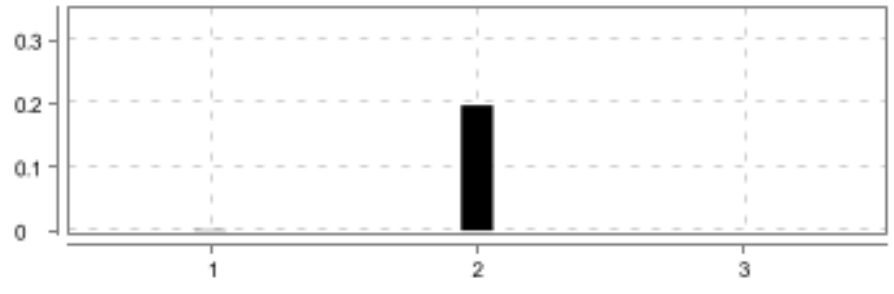
Steps
Total - 3
Pass - 2
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "" , Status "Active" and password "pass"	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.189 s
3	Then Admin receives a "400" with a response message	FAILED	0.003 s

```
java.lang.AssertionError: expected [400] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.UserControllerStepDef.admin_receives_a_with_a_response_message(UserControllerStepDef.java:730)
    at ?.Admin receives a "400" with a response message(file:///C:/Users/DELL/git/Team7_APICoders/src/test/resources/Features/
05UserModule_PUT.feature:159)
* Not displayable characters are replaced by '?'.
```

Update Admin login status with Admin ID

PASSED	DURATION - 0.200 s
/ 10:43:56.900 AM // 10:43:57.100 AM /	
User Controller module PUT Requests	
@tag4Update_User_Login_Status	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team82@api.com" , Status "InActive" and password "pass"	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.197 s
3	Then Admin receives a "200" with a response message	PASSED	0.000 s

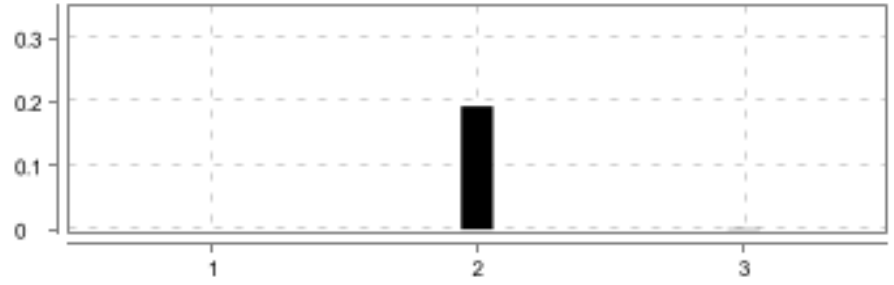
Update Admin login status with Admin ID

PASSED *DURATION - 0.196 s*

/ 10:43:57.131 AM // 10:43:57.327 AM /

User Controller module PUT Requests

@tag4Update_User_Login_Status



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

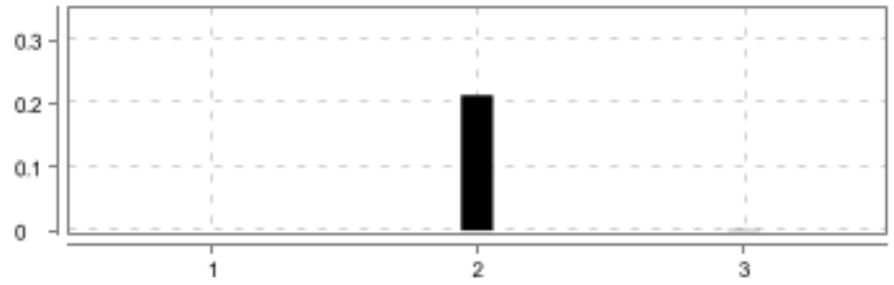
#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status with LoginEmail "team83@api.com" , Status "Active" and password "pass"	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.193 s
3	Then Admin receives a "200" with a response message	PASSED	0.001 s

Update Admin login status with Invalid Admin ID

PASSED *DURATION - 0.217 s*

/ 10:43:57.361 AM // 10:43:57.578 AM /

User Controller module PUT Requests



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status with Invalid Admin Id	PASSED	0.213 s

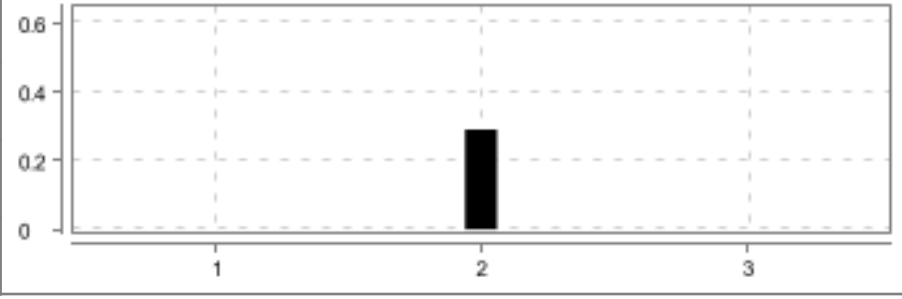
#	Step / Hook Details	Status	Duration
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.001 s

Update Admin login status for Admin ID with Invalid endpoint

PASSED *DURATION - 0.292 s*

/ 10:43:57.599 AM // 10:43:57.891 AM /

User Controller module PUT Requests



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

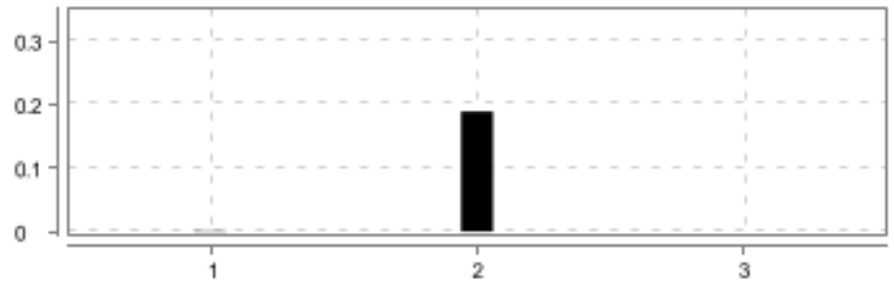
#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request with request body to update Login Status	PASSED	0.000 s
2	When Admin sends the HTTPS request with Invalid endpoint to update Login Status	PASSED	0.291 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.000 s

Update Admin login status for Admin ID with No Authorization

PASSED *DURATION - 0.192 s*

/ 10:43:57.918 AM // 10:43:58.110 AM /

User Controller module PUT Requests

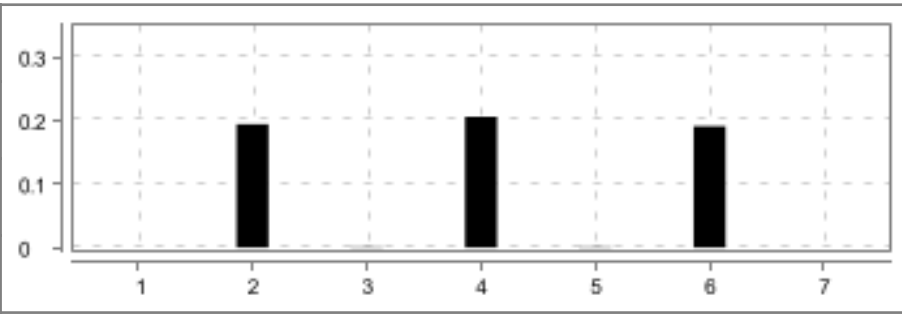


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin create a PUT request with request body to update Login Status with no authorization	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.189 s
3	Then Admin receives a 401 unauthorized status with a message and boolean success details	PASSED	0.000 s

Update admin login status for Admin ID with Invalid request body

PASSED	DURATION - 0.595 s
/ 10:43:58.138 AM // 10:43:58.733 AM /	
User Controller module PUT Requests	



Steps
Total - 7
Pass - 7
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates a PUT request to update login status for Admin ID with a invalid request body	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint to update Login Status	PASSED	0.194 s
3	Then Admin receives a 400 Bad Request status with a message and boolean success details	PASSED	0.001 s
4	Given Admin creates and sends GET Request to get the Admins for valid program Id when "<expectedStatusCode>" is 201	PASSED	0.206 s
5	Then Check if admin is able to get the Admins for valid program Id with valid endpoint when "<expectedStatusCode>" is 201	PASSED	0.001 s
6	Given Admin creates and sends GET Request to get the Admins by program batches for valid batch ID when "<expectedStatusCode>" is 201	PASSED	0.191 s
7	Then Check if admin is able to get the Admins by program batches for valid batch ID with valid endpoint when "<expectedStatusCode>" is 201	PASSED	0.000 s

UserRoleProgramBatchMap

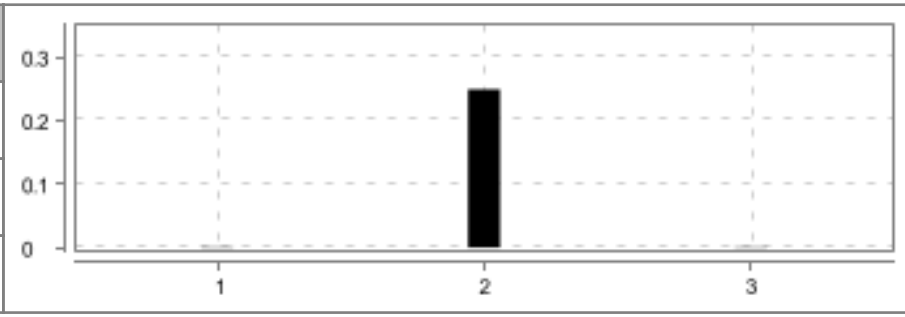
PASSED	DURATION - 1.865 s
/ 10:43:58.761 AM // 10:44:00.626 AM /	

Scenarios
Total - 8
Pass - 8
Fail - 0
Skip - 0

Steps
Total - 24
Pass - 24
Fail - 0
Skip - 0

Check if Admin is able to retreive all Admins with assigned program batches

PASSED	DURATION - 0.254 s
/ 10:43:58.761 AM // 10:43:59.015 AM /	
UserRoleProgramBatchMap	
@Get_AllAdmin_Program/Batch	

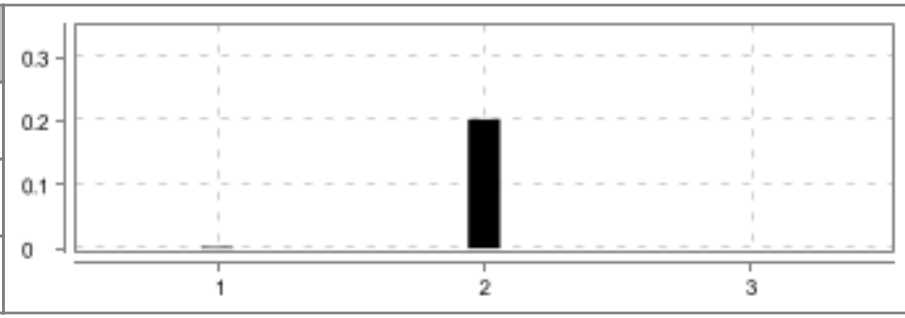


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request to retrieve all Admins assigned to programs/batches	PASSED	0.001 s
2	When Admin sends Get HTTPS Request for UserRoleProgramBatchMap	PASSED	0.249 s
3	Then Admin receives 200 Status Code for UserRoleProgramBatchMap	PASSED	0.001 s

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

PASSED	DURATION - 0.205 s
/ 10:43:59.062 AM // 10:43:59.267 AM /	
UserRoleProgramBatchMap	
@Get_Program/batch_Admin_validid	

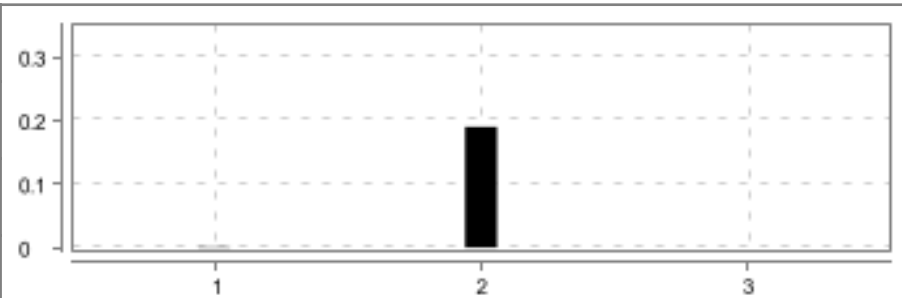


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request to retrieve Admin assigned to Program/Batch by AdminId	PASSED	0.002 s
2	When Admin sends Get HTTPS Request for UserRoleProgramBatchMap	PASSED	0.202 s
3	Then Admin receives 200 Status Code for UserRoleProgramBatchMap	PASSED	0.000 s

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

PASSED	DURATION - 0.193 s
/ 10:43:59.299 AM // 10:43:59.492 AM /	
UserRoleProgramBatchMap	
@Get_Program/batch_Admin_invalidid	

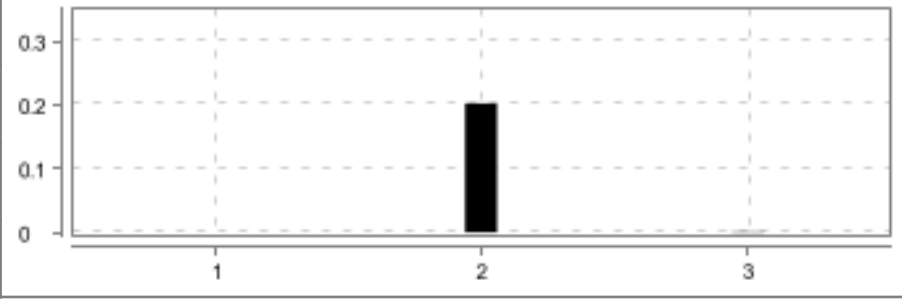


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request to retrieve Admin assigned to Program/Batch by invalid AdminID	PASSED	0.001 s
2	When Admin sends Get HTTPS Request for UserRoleProgramBatchMap	PASSED	0.190 s
3	Then Admin receives 404 Bad request Status Code for UserRoleProgramBatchMap	PASSED	0.000 s

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

PASSED	DURATION - 0.205 s
/ 10:43:59.529 AM // 10:43:59.734 AM /	
UserRoleProgramBatchMap	
@Delete_validid	

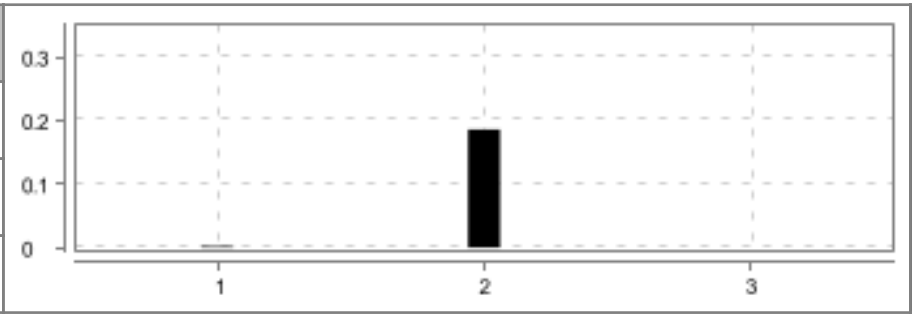


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request to delete Admin assigned to program/batch by AdminId	PASSED	0.000 s
2	When Admin sends Get DELETE HTTPS Request for UserRoleProgramBatchMap	PASSED	0.202 s
3	Then Admin receives 200 Status Code for UserRoleProgramBatchMap	PASSED	0.001 s

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

PASSED	DURATION - 0.189 s
/ 10:43:59.757 AM // 10:43:59.946 AM /	
UserRoleProgramBatchMap	
@Delete_invalidid	

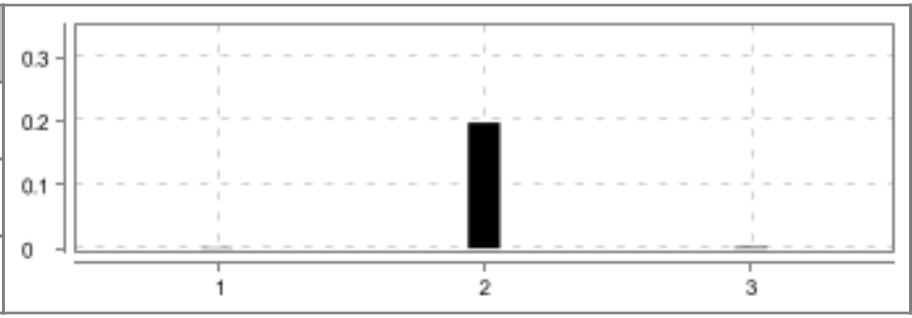


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request to delete Admin assigned to program/batch by invalid AdminId	PASSED	0.002 s
2	When Admin sends Get DELETE HTTPS Request for UserRoleProgramBatchMap	PASSED	0.186 s
3	Then Admin receives 404 Bad request Status Code for UserRoleProgramBatchMap	PASSED	0.000 s

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

PASSED	DURATION - 0.201 s
/ 10:43:59.977 AM // 10:44:00.178 AM /	
UserRoleProgramBatchMap	
@GetAllAdminwithProgram/Batch2_noauth	

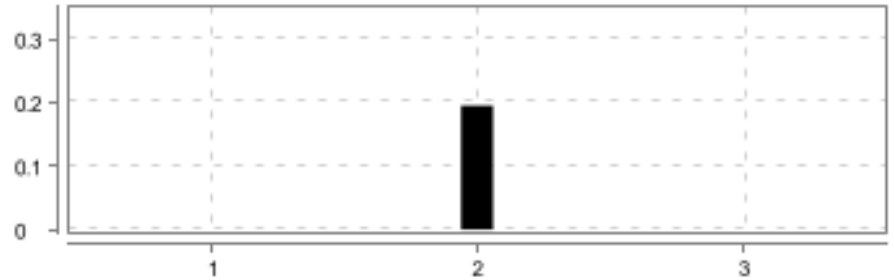


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request to retreive all Admins with assigned program batches with No Authorization	PASSED	0.001 s
2	When Admin sends Get HTTPS Request for UserRoleProgramBatchMap	PASSED	0.197 s
3	Then Admin receives status 401 with Unauthorized message for UserRoleProgramBatchMap	PASSED	0.002 s

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

PASSED	DURATION - 0.197 s
/ 10:44:00.208 AM // 10:44:00.405 AM /	
UserRoleProgramBatchMap	
@GetProgram/batchDetailsforAdmin3_noauth	

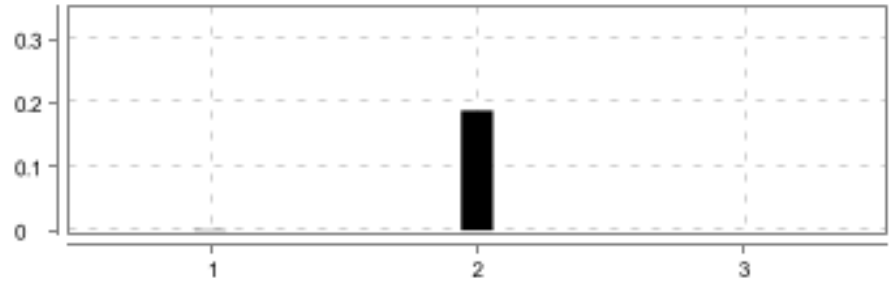


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request to retreive assigned program batches for valid AdminId with No authorization	PASSED	0.000 s
2	When Admin sends Get HTTPS Request for UserRoleProgramBatchMap	PASSED	0.195 s
3	Then Admin receives status 401 with Unauthorized message for UserRoleProgramBatchMap	PASSED	0.000 s

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

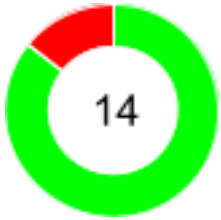
PASSED	DURATION - 0.190 s
/ 10:44:00.436 AM // 10:44:00.626 AM /	
UserRoleProgramBatchMap	
@DeleteDeleteprogram/batchassignedtoaAdmin3_noauth	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request to delete the program batch for valid Admin and No Authorization	PASSED	0.001 s
2	When Admin sends Get DELETE HTTPS Request for UserRoleProgramBatchMap	PASSED	0.188 s
3	Then Admin receives status 401 with Unauthorized message for UserRoleProgramBatchMap	PASSED	0.000 s

Batch delete

FAILED	DURATION - 1.582 s	Scenarios		Steps	
/ 10:44:00.659 AM // 10:44:02.241 AM /		Total - 7 Pass - 5 Fail - 2 Skip - 0		Total - 14 Pass - 12 Fail - 2 Skip - 0	

Check if admin able to delete a Batch without authorization

PASSED	DURATION - 0.191 s		Steps	
/ 10:44:00.659 AM // 10:44:00.850 AM /			Total - 2 Pass - 2 Fail - 0 Skip - 0	
Batch delete				

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with valid BatchId_NoAuth	PASSED	0.189 s
2	Then Admin receives 401 Status with error message unauthorized for batch	PASSED	0.001 s

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

PASSED	DURATION - 0.193 s		Steps	
/ 10:44:00.882 AM // 10:44:01.075 AM /			Total - 2 Pass - 2 Fail - 0 Skip - 0	
Batch delete				

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with valid BatchId_WithAuth1	PASSED	0.191 s
2	Then Admin receives 200 Ok status with message	PASSED	0.000 s

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

FAILED	DURATION - 0.190 s
/ 10:44:01.108 AM // 10:44:01.298 AM /	
Batch delete	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid batch Name with a deleted batch	PASSED	0.184 s
2	Then Admin receives 200 OK Status with batchStatus field "Inactive" in the response body_4.	FAILED	0.005 s

```
java.lang.AssertionError: expected [200] but found [404]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.BatchStepDef.admin_receives_OK_Status_with_batchStatus_field_in_the_response_body_4(BatchStepDef.java:232)
    at ?.Admin receives 200 OK Status with  batchStatus field "Inactive" in the response body_4.(file:///C:/Users/DELL/git/Team7_APICoders/src/
test/resources/Features/07Batch_delete.feature:22)
* Not displayable characters are replaced by '?'.
```

Check if admin able to retrive a deleted batch using batch name and Admin sets Authorization to Bearer Token.

PASSED	DURATION - 0.191 s
/ 10:44:01.327 AM // 10:44:01.518 AM /	
Batch delete	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with valid Batch id	PASSED	0.189 s
2	Then Admin receives 200 OK Status with batchStatus field "Inactive" in the response body_4.	PASSED	0.000 s

Check if admin able to retrive a batch after the programID is deleted

FAILED	DURATION - 0.224 s
/ 10:44:01.560 AM // 10:44:01.784 AM /	
Batch delete	

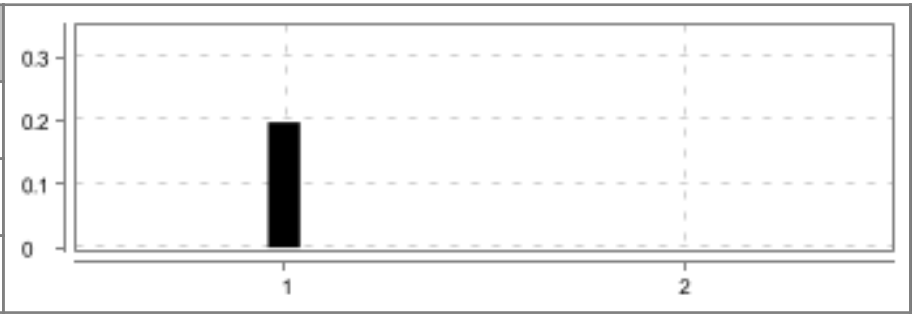
Steps
Total - 2
Pass - 1
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request with program id	PASSED	0.220 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	FAILED	0.003 s

```
java.lang.AssertionError: expected [404] but found [200]
    at org.testng.Assert.fail(Assert.java:111)
    at org.testng.Assert.failNotEquals(Assert.java:1578)
    at org.testng.Assert.assertEqualsImpl(Assert.java:150)
    at org.testng.Assert.assertEquals(Assert.java:132)
    at org.testng.Assert.assertEquals(Assert.java:1419)
    at org.testng.Assert.assertEquals(Assert.java:1383)
    at org.testng.Assert.assertEquals(Assert.java:1429)
    at api.StepDefinition.BatchStepDef.admin_receives_Not_Found_Status_with_message_and_boolean_success_details(BatchStepDef.
java:558)
    at ?.Admin receives 404 Not Found Status with message and boolean success details(file:///C:/Users/DELL/git/Team7_APICoders/src/test/
resources/Features/07Batch_delete.feature:35)
* Not displayable characters are replaced by '?'.
```

Check if admin able to delete a Batch with invalid endpoint

PASSED	DURATION - 0.199 s
/ 10:44:01.817 AM // 10:44:02.016 AM /	
Batch delete	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with valid BatchId_WithAuth2	PASSED	0.197 s
2	Then Admin receives 404 not found	PASSED	0.000 s

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

PASSED	DURATION - 0.190 s
/ 10:44:02.051 AM // 10:44:02.241 AM /	
Batch delete	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with invalid BatchId_WithAuth3	PASSED	0.187 s
2	Then Admin receives 404 Not Found Status with message and boolean success details	PASSED	0.001 s

program delete requests

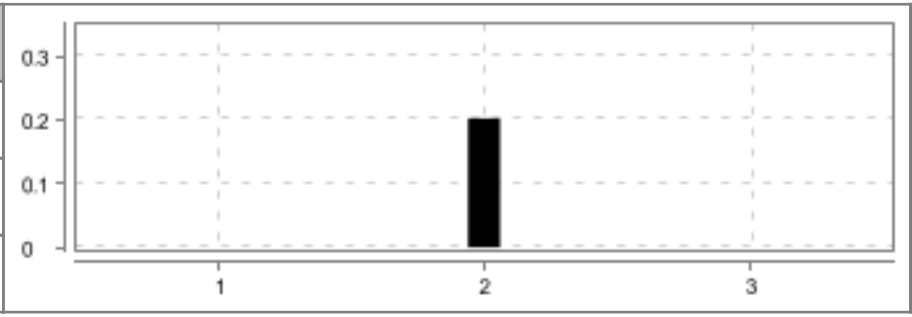
PASSED	DURATION - 1.339 s
/ 10:44:02.272 AM // 10:44:03.611 AM /	

Scenarios
Total - 6
Pass - 6
Fail - 0
Skip - 0

Steps
Total - 18
Pass - 18
Fail - 0
Skip - 0

Check if Admin able to delete a program with valid programName

PASSED	DURATION - 0.205 s
/ 10:44:02.272 AM // 10:44:02.477 AM /	
program delete requests	
@DeleteProgramByName1	

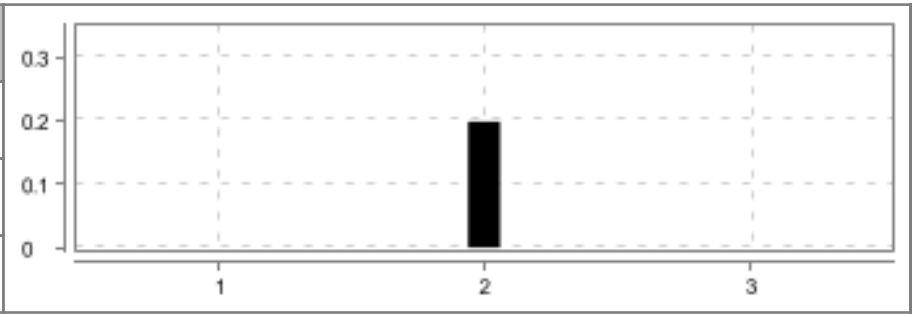


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with auth	PASSED	0.000 s
2	When Admin sends DELETE request with program name	PASSED	0.202 s
3	Then Admin receives 200 deleted Status	PASSED	0.000 s

Check if Admin able to delete a program with valid ID

PASSED	DURATION - 0.200 s
/ 10:44:02.510 AM // 10:44:02.710 AM /	
program delete requests	
@DeleteProgramByID1	

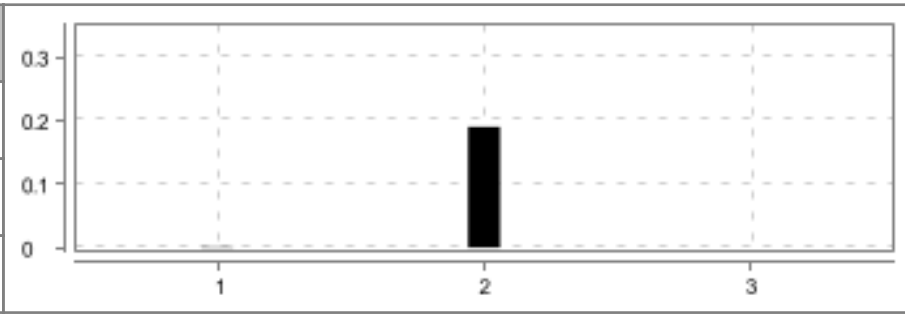


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with auth	PASSED	0.000 s
2	When Admin sends DELETE request with program ID	PASSED	0.198 s
3	Then Admin receives 200 deleted Status	PASSED	0.000 s

Check if Admin able to delete a program with invalid program Name

PASSED	DURATION - 0.195 s
/ 10:44:02.752 AM // 10:44:02.947 AM /	
program delete requests	
@DeleteProgramByName2	

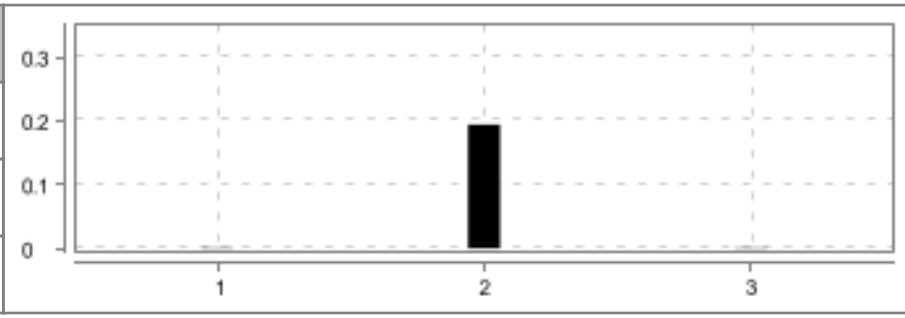


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with auth	PASSED	0.001 s
2	When Admin sends DELETE request with invalid program name	PASSED	0.190 s
3	Then Admin receives 404 deleted Status	PASSED	0.000 s

Check if Admin able to delete a program invalid program ID

PASSED	DURATION - 0.197 s
/ 10:44:02.987 AM // 10:44:03.184 AM /	
program delete requests	
@DeleteProgramByID2	

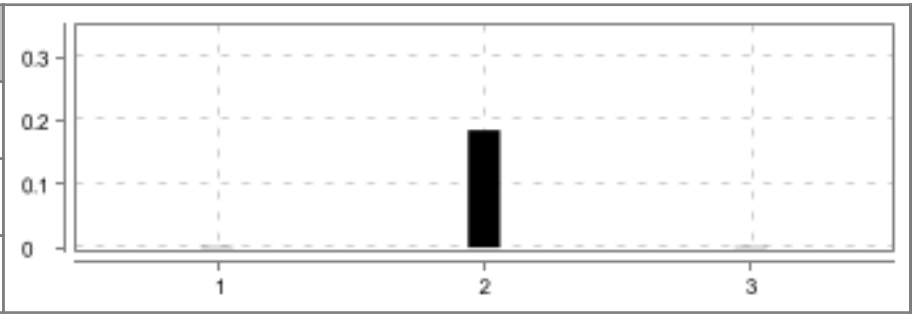


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with auth	PASSED	0.001 s
2	When Admin sends DELETE request with invalid program ID	PASSED	0.194 s
3	Then Admin receives 404 Status	PASSED	0.001 s

Check if Admin able to delete a program without Authorization

PASSED	DURATION - 0.189 s
/ 10:44:03.215 AM // 10:44:03.404 AM /	
program delete requests	
@DeleteProgramByName3	

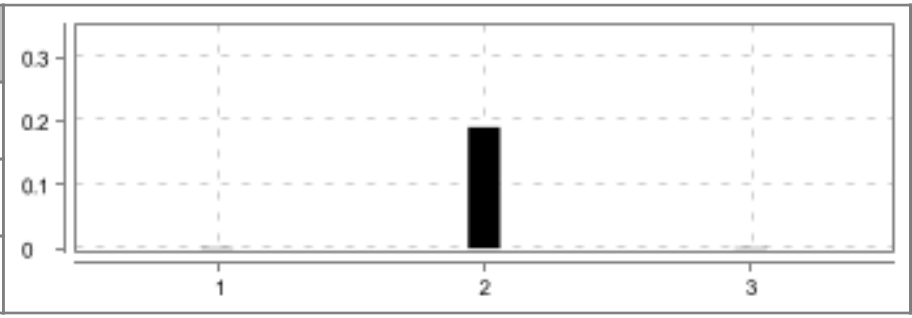


Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with noauth	PASSED	0.001 s
2	When Admin sends DELETE request with program name	PASSED	0.185 s
3	Then Admin receives 401 Status	PASSED	0.001 s

Check if Admin able to delete a program without Authorization

PASSED	DURATION - 0.192 s
/ 10:44:03.419 AM // 10:44:03.611 AM /	
program delete requests	
@DeleteProgramByID3	



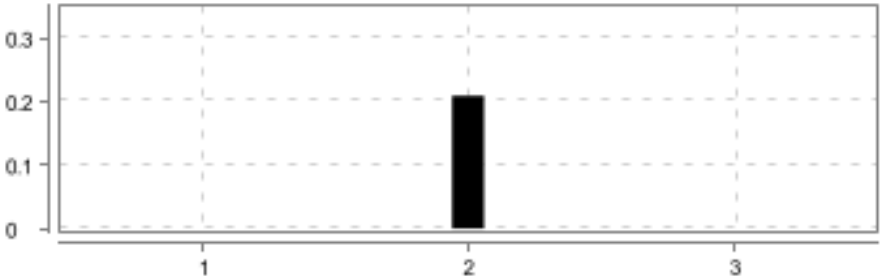
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request with noauth	PASSED	0.001 s
2	When Admin sends DELETE request with program ID	PASSED	0.190 s
3	Then Admin receives 401 Status	PASSED	0.001 s

Delete User

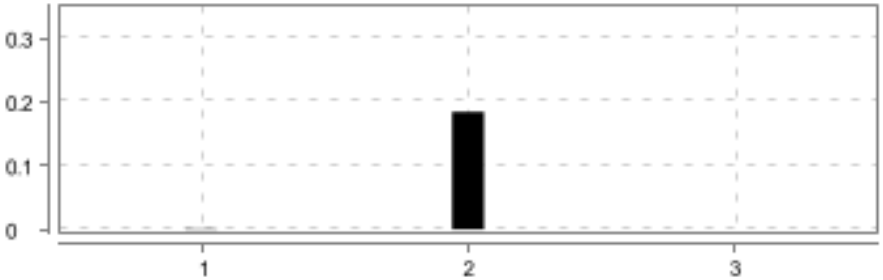
PASSED	DURATION - 0.807 s	Scenarios		Steps	
/ 10:44:03.630 AM // 10:44:04.437 AM /		Total - 4 Pass - 4 Fail - 0 Skip - 0		Total - 12 Pass - 12 Fail - 0 Skip - 0	

Delete User with a valid Admin ID

PASSED	DURATION - 0.210 s		Steps	
/ 10:44:03.630 AM // 10:44:03.840 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	
Delete User				

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE request to delete admin details with a valid Admin ID	PASSED	0.000 s
2	When Admin sends the HTTPS request to the endpoint to Delete User	PASSED	0.209 s
3	Then Admin receives a 200 OK status with a success message	PASSED	0.000 s

Delete User with a InValid Admin ID

PASSED	DURATION - 0.186 s		Steps	
/ 10:44:03.859 AM // 10:44:04.045 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0	
Delete User				

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE request to delete admin details with an invalid Admin ID	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to Delete User	PASSED	0.184 s

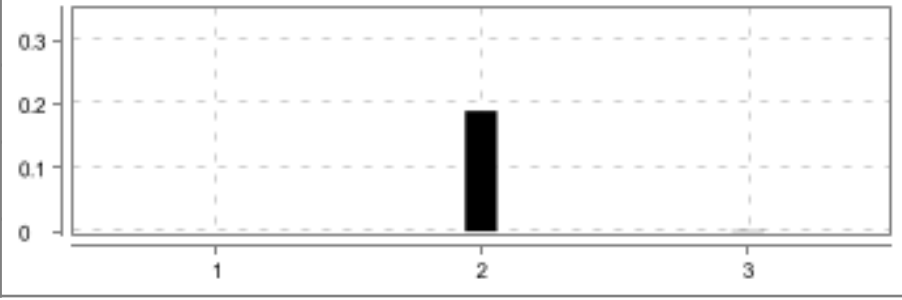
#	Step / Hook Details	Status	Duration
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.000 s

Delete User with a InValid Endpoint

PASSED *DURATION - 0.192 s*

/ 10:44:04.058 AM // 10:44:04.250 AM /

Delete User



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

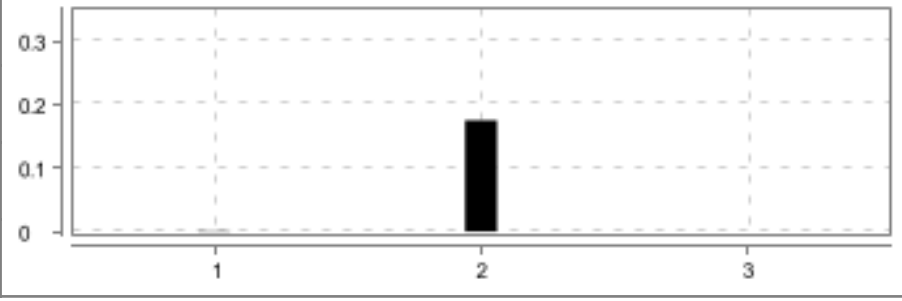
#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE request to delete admin details with a valid Admin ID	PASSED	0.000 s
2	When Admin sends the HTTPS request with invalid endpoint to Delete User	PASSED	0.189 s
3	Then Admin receives a 404 Not Found status with a message and boolean success details	PASSED	0.001 s

Delete User with No Authorization

PASSED *DURATION - 0.177 s*

/ 10:44:04.260 AM // 10:44:04.437 AM /

Delete User



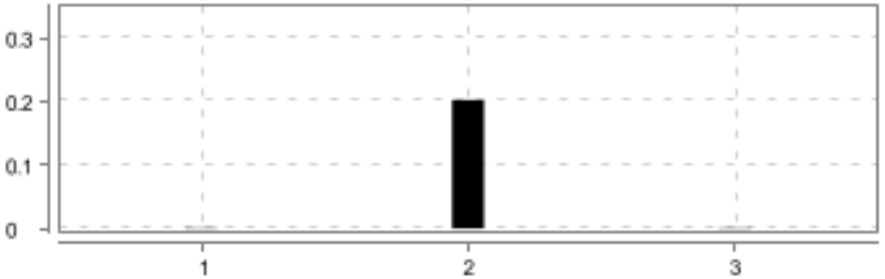
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE request to delete admin details without authentication	PASSED	0.001 s
2	When Admin sends the HTTPS request to the endpoint to Delete User	PASSED	0.175 s
3	Then Admin receives a 401 unauthorized status with a message and boolean success details	PASSED	0.000 s

User Logout LMS API

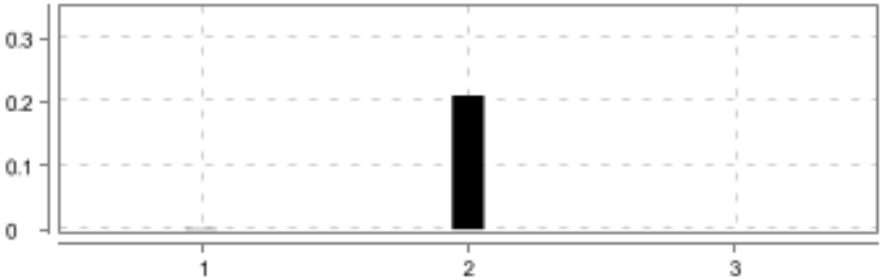
PASSED	DURATION - 0.634 s	Scenarios		Steps	
/ 10:44:04.460 AM // 10:44:05.094 AM /		Total - 3 Pass - 3 Fail - 0 Skip - 0		Total - 9 Pass - 9 Fail - 0 Skip - 0	

Check if Admin able to logout

PASSED	DURATION - 0.205 s		
/ 10:44:04.461 AM // 10:44:04.666 AM /			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0
User Logout LMS API			
@UserLogout_Successful			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request	PASSED	0.001 s
2	When Admin calls Get Https method with valid endpoint	PASSED	0.202 s
3	Then Admin receives 200 ok and response with "Logout successful"	PASSED	0.001 s

Check if Admin able to logout with invalid endpoint

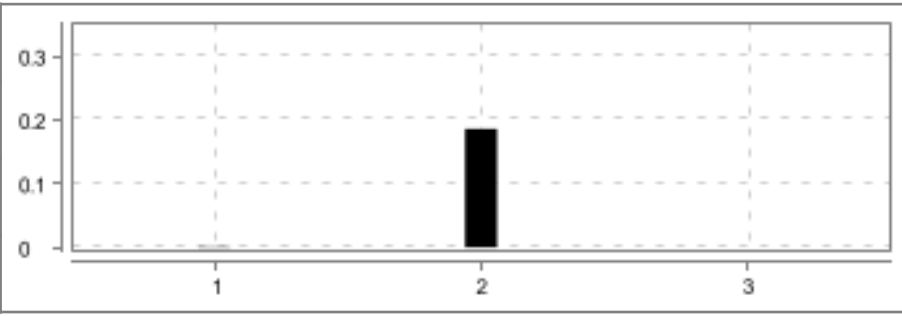
PASSED	DURATION - 0.212 s		
/ 10:44:04.680 AM // 10:44:04.892 AM /			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0
User Logout LMS API			
@UserLogout_Invalid_EndPoint			

#	Step / Hook Details	Status	Duration
1	Given Admin creates request	PASSED	0.001 s
2	When Admin calls Get Https method withinvalid endpoint	PASSED	0.210 s

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

Check if Admin able to logout

PASSED	*DURATION - 0.190 s*
/ 10:44:04.904 AM // 10:44:05.094 AM /	
User Logout LMS API	
@UserLogout_With_NoAuthorizationSet	



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

#	Step / Hook Details	Status	Duration
1	Given Admin creates request with no authorization	PASSED	0.001 s
2	When Admin calls Get Https method with valid endpoint	PASSED	0.186 s
3	Then Admin receives 401 unauthorized	PASSED	0.000 s