Cucumber Report

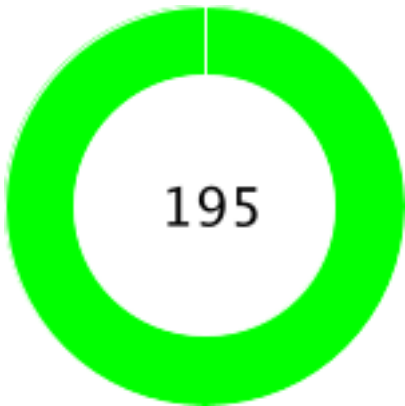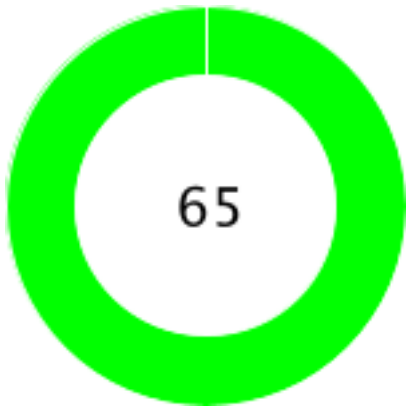| Start : Sep 27, 1:30:10.773 AM	End : Sep 27, 1:31:05.841 AM	Duration : 55.068 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 65 FAILED - 0 SKIPPED - 0	PASSED - 195 FAILED - 0 SKIPPED - 0

1

65

195

Pass %

100 %

Pass %

100 %

Pass %

100 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Testing CRUD operation in User	55.068 s	65	65	0	0	195	195	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@UserModule	65	65	0	0	1	1	0	0
@Get_Request(get_all_Users)	3	3	0	0	1	1	0	0
@POST_Request_to_Create_User	40	40	0	0	1	1	0	0
@POST_Request_to_Create_User_without_authorization	1	1	0	0	1	1	0	0
@GetRequest(Get_User_By_UserID)	4	4	0	0	1	1	0	0
@PUT_Request_to_Update_User	4	4	0	0	1	1	0	0
@GetRequest(Get_User_By_UserFirstName)	4	4	0	0	1	1	0	0
@DeleteRequest(Delete_User_By_UserID)	4	4	0	0	1	1	0	0
@POST_Request_to_Create_User_With_Mandatory_Fields	1	1	0	0	1	1	0	0
@DeleteRequest(Delete_User_By_UserFirstName)	4	4	0	0	1	1	0	0
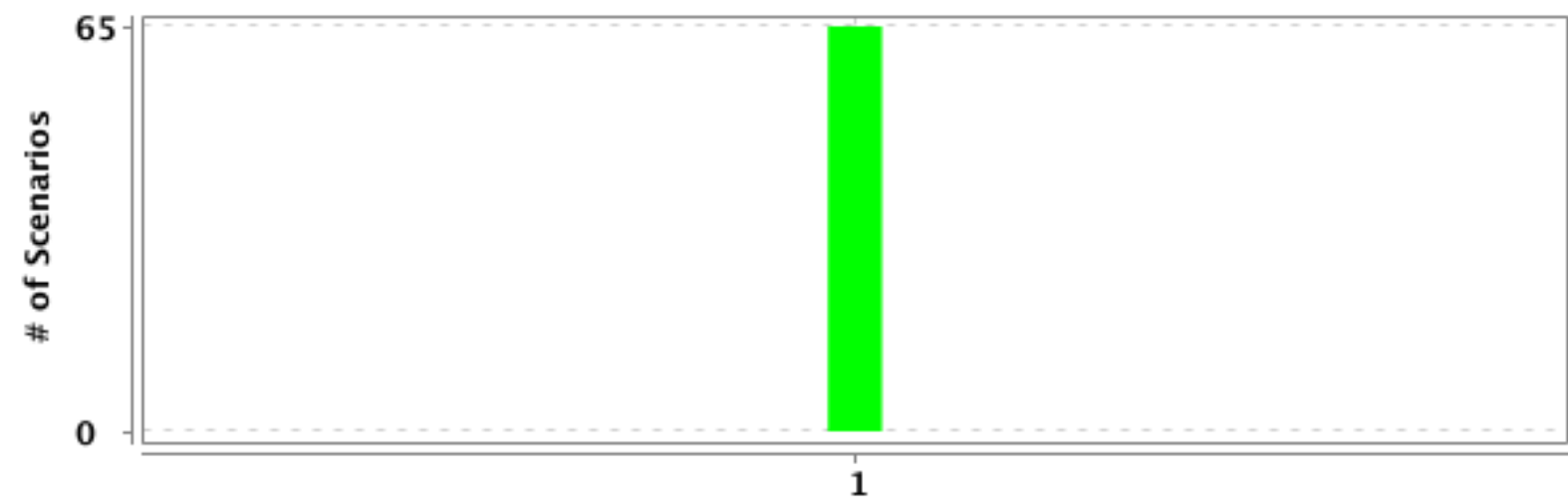
#	Feature Name	T	P	F	S	Duration
1	Testing CRUD operation in User	65	65	0	0	55.068 s
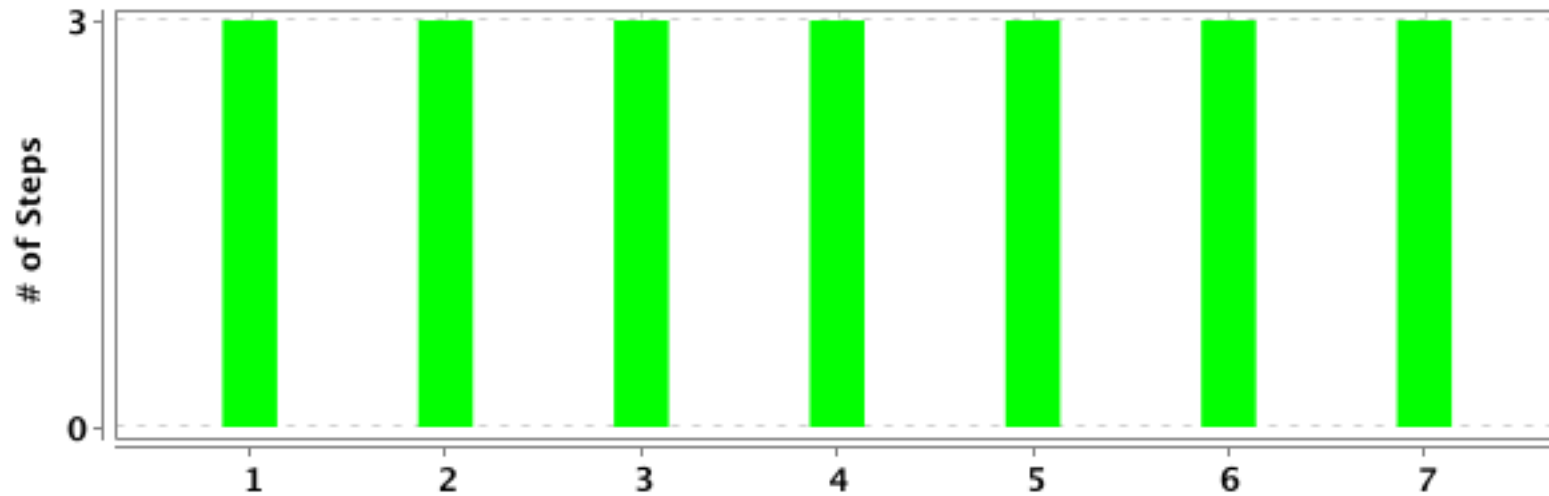
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Testing CRUD operation in User	Check Admin able to retrieve all Users details with valid or invalid datas	3	3	0	0	1.197 s
2		Check Admin able to retrieve all Users details with valid or invalid datas	3	3	0	0	2.626 s
3		Check Admin able to retrieve all Users details with valid or invalid datas	3	3	0	0	0.904 s
4		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	1.181 s
5		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	1.032 s
6		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.952 s
7		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.743 s
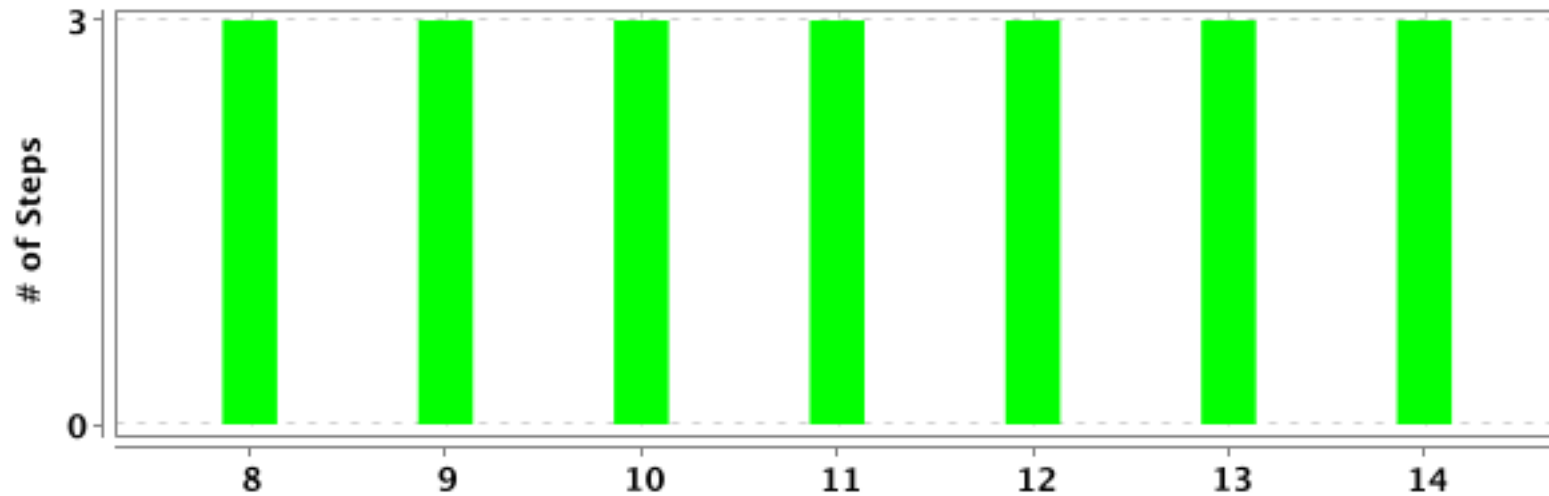
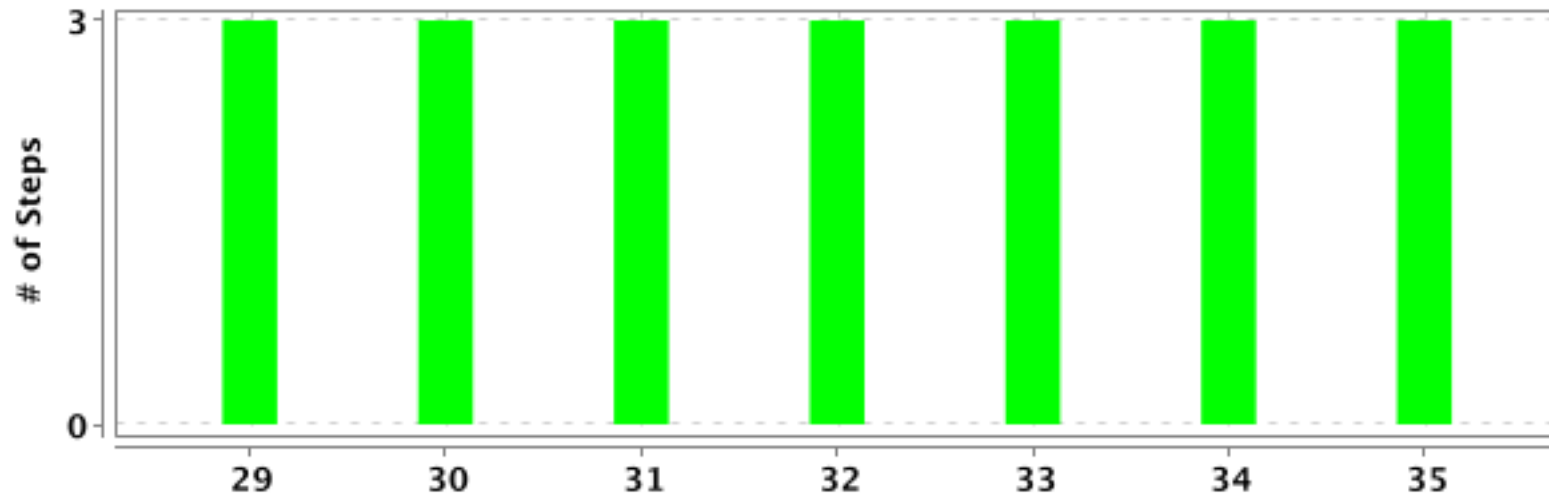| #	Feature Name	Scenario Name	T	P	F	S	Duration
8	Testing CRUD operation in User	Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.920 s
9		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.927 s
10		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.920 s
11		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.727 s
12		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.766 s
13		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.757 s
14		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.777 s
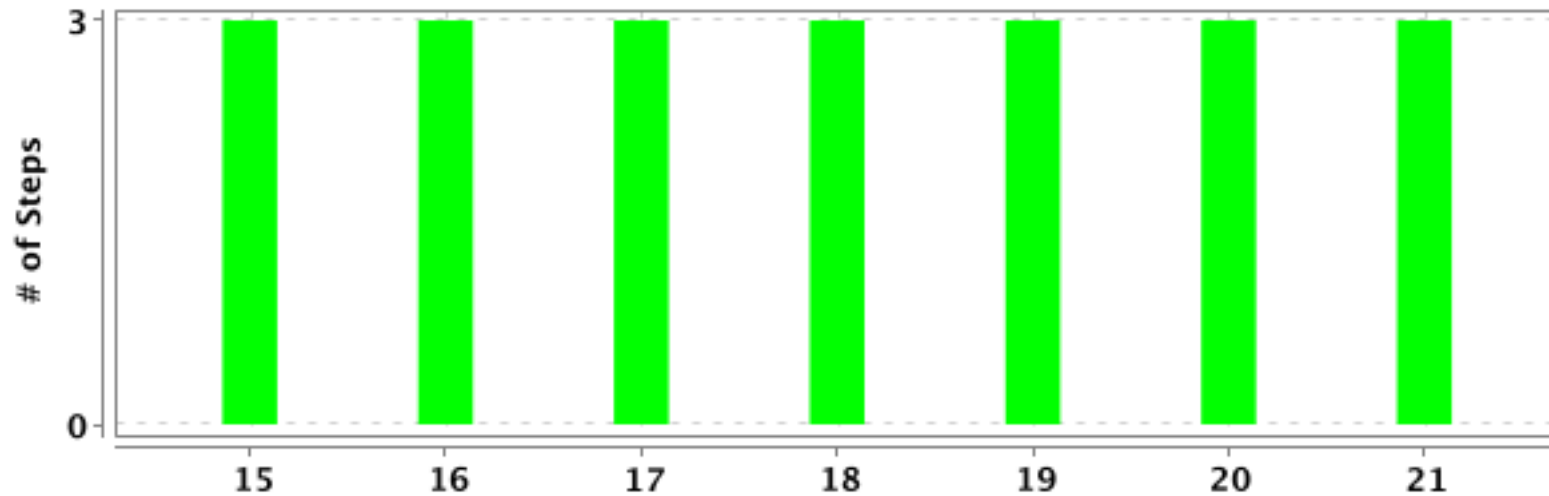
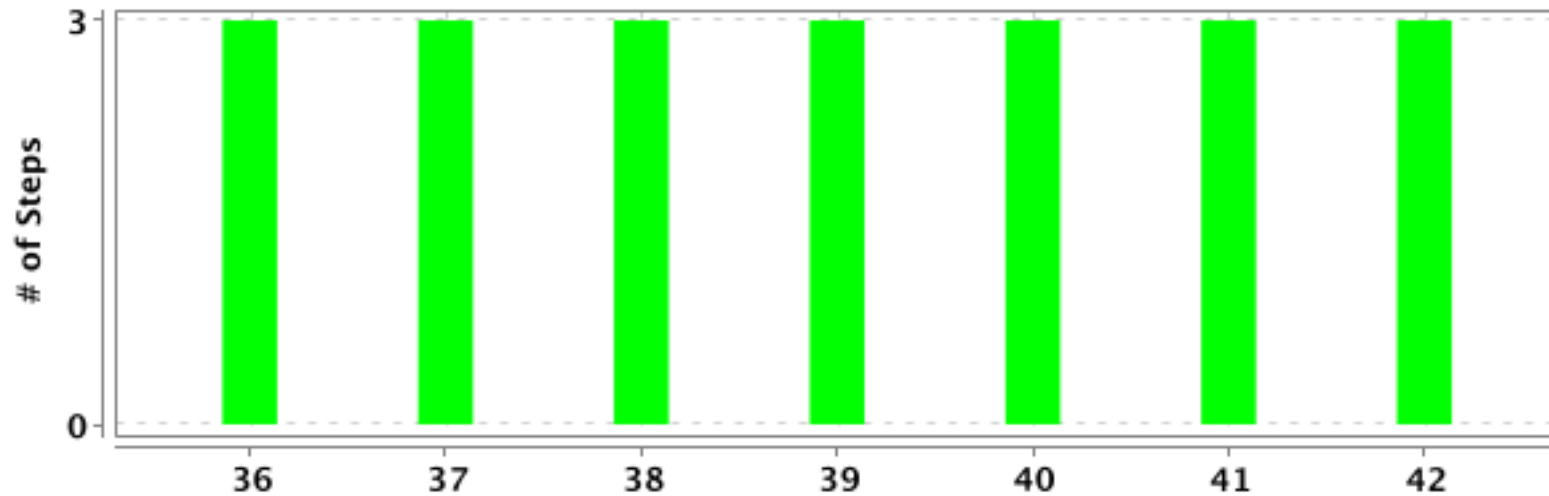| #	Feature Name	Scenario Name	T	P	F	S	Duration
15	Testing CRUD operation in User	Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.916 s
16		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.942 s
17		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.904 s
18		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.753 s
19		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.916 s
20		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.890 s
21		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.925 s
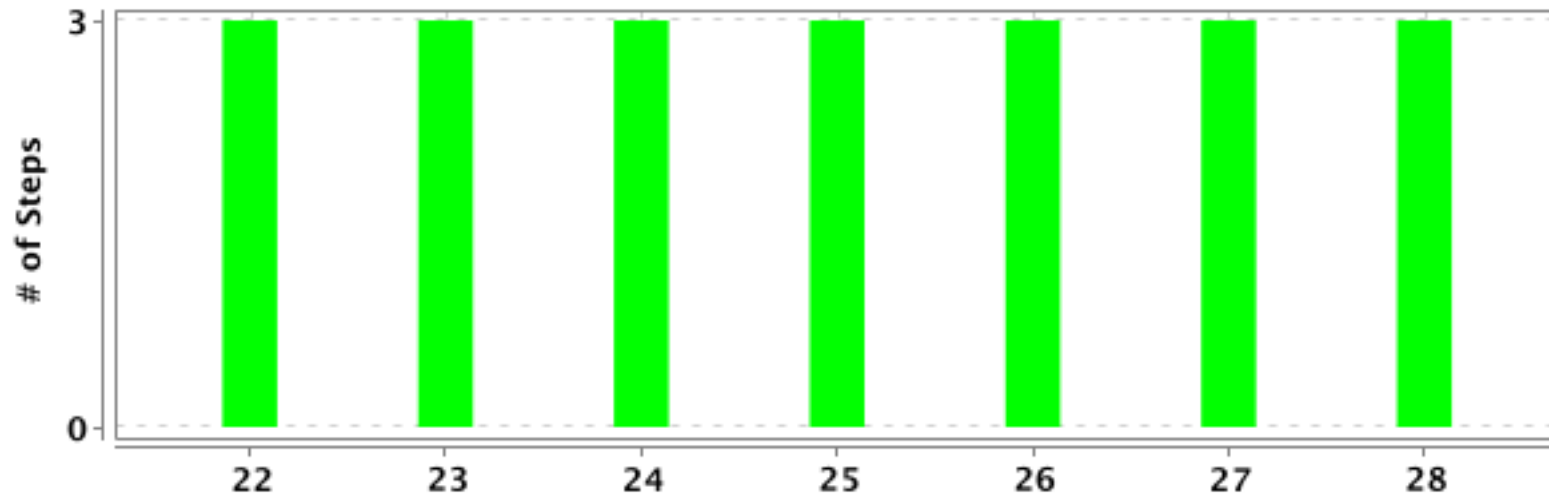
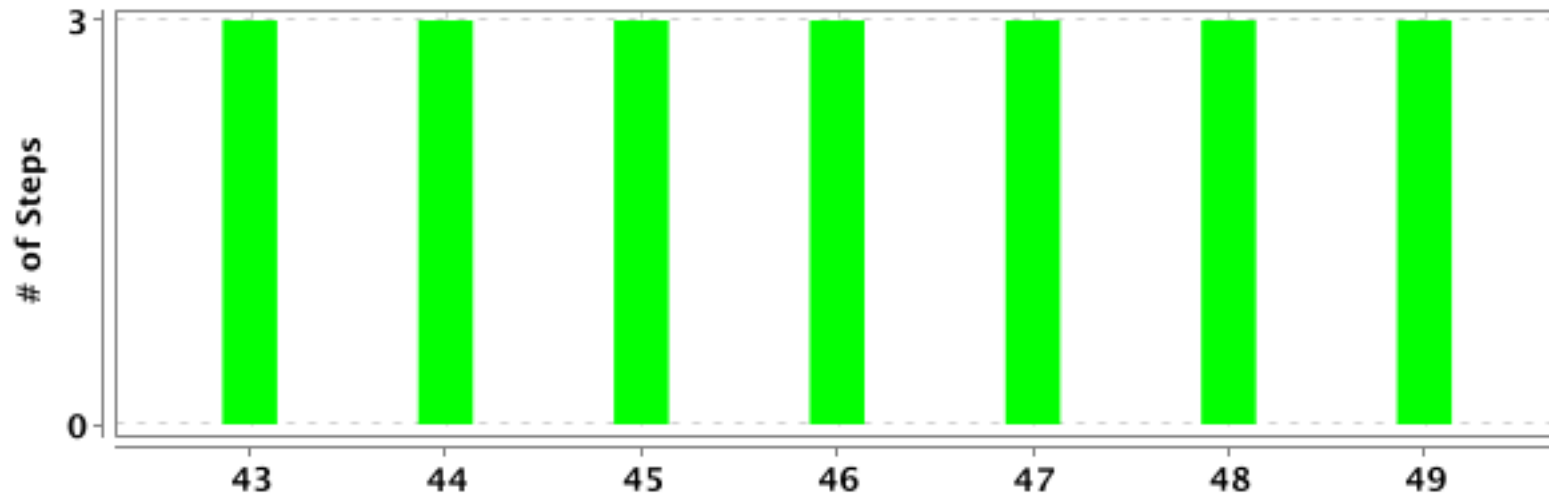| #	Feature Name	Scenario Name	T	P	F	S	Duration
22	Testing CRUD operation in User	Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.690 s
23		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	1.019 s
24		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.723 s
25		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.902 s
26		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.699 s
27		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.728 s
28		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.712 s

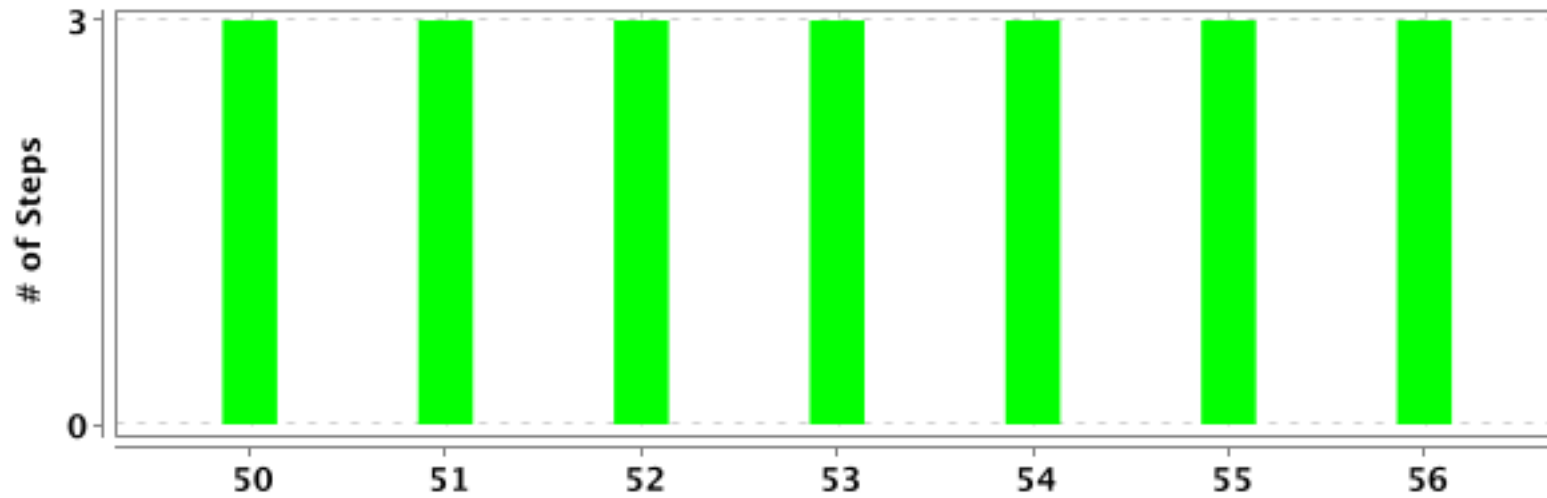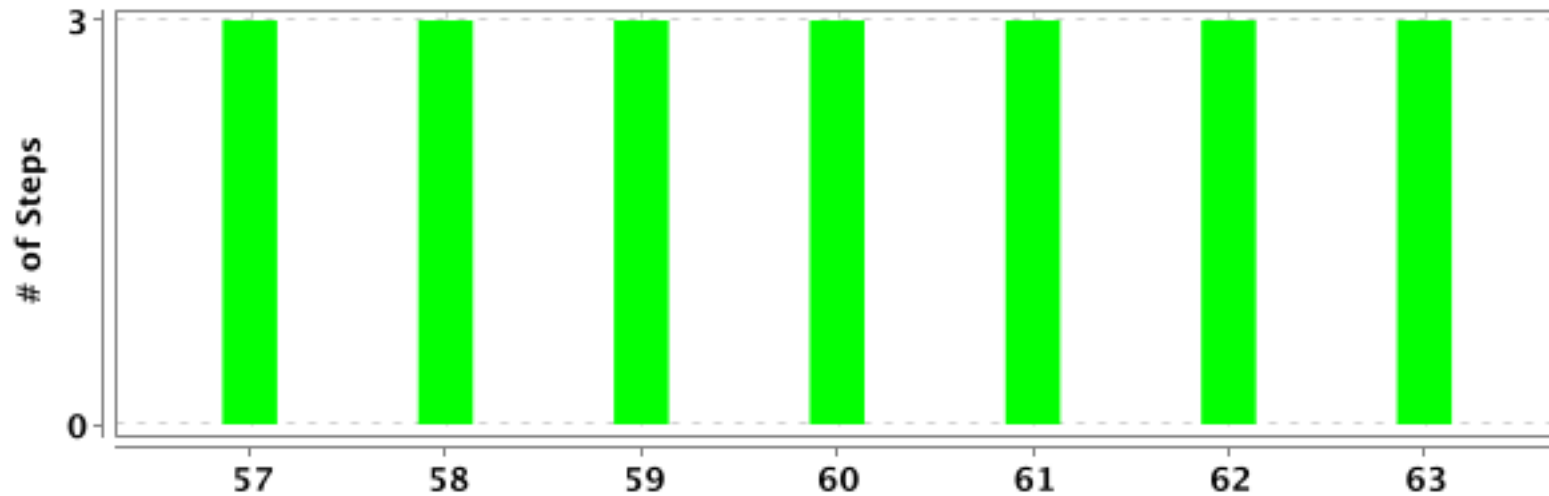| #	Feature Name	Scenario Name	T	P	F	S	Duration
29	Testing CRUD operation in User	Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.708 s
30		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.924 s
31		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.776 s
32		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.733 s
33		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.877 s
34		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.870 s
35		Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.798 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
36	*Testing CRUD operation in User*	*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.709 s*
37		*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.813 s*
38		*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.820 s*
39		*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.694 s*
40		*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.938 s*
41		*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.892 s*
42		*Check if Admin is able to create new User with valid or invalid inputs*	*3*	*3*	*0*	*0*	*0.723 s*

#	Feature Name	Scenario Name	T	P	F	S	Duration
43	Testing CRUD operation in User	Check if Admin is able to create new User with valid or invalid inputs	3	3	0	0	0.920 s
44		Check if Admin is able to create new User without Authorization	3	3	0	0	0.332 s
45		Check if admin is able to retrieve User Details by UserID with valid and invalid inputs	3	3	0	0	0.441 s
46		Check if admin is able to retrieve User Details by UserID with valid and invalid inputs	3	3	0	0	0.790 s
47		Check if admin is able to retrieve User Details by UserID with valid and invalid inputs	3	3	0	0	0.852 s
48		Check if admin is able to retrieve User Details by UserID with valid and invalid inputs	3	3	0	0	0.811 s
49		Check if Admin is able to update user with valid or invalid datas	3	3	0	0	0.521 s

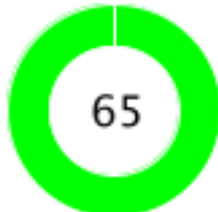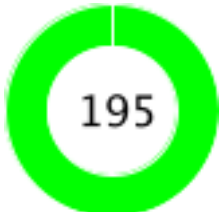| #	Feature Name	Scenario Name	T	P	F	S	Duration
50	Testing CRUD operation in User	Check if Admin is able to update user with valid or invalid datas	3	3	0	0	0.866 s
51		Check if Admin is able to update user with valid or invalid datas	3	3	0	0	0.948 s
52		Check if Admin is able to update user with valid or invalid datas	3	3	0	0	0.960 s
53		Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs	3	3	0	0	0.350 s
54		Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs	3	3	0	0	0.865 s
55		Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs	3	3	0	0	0.766 s
56		Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs	3	3	0	0	0.826 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
57	Testing CRUD operation in User	Check if admin is able to Delete User by UserID with valid and invalid inputs	3	3	0	0	0.533 s
58		Check if admin is able to Delete User by UserID with valid and invalid inputs	3	3	0	0	0.682 s
59		Check if admin is able to Delete User by UserID with valid and invalid inputs	3	3	0	0	0.854 s
60		Check if admin is able to Delete User by UserID with valid and invalid inputs	3	3	0	0	0.962 s
61		Check if Admin is able to create new User with Mandatory fields only	3	3	0	0	0.967 s
62		Check if admin is able to Delete User by UserFirstName with valid and invalid inputs	3	3	0	0	0.332 s
63		Check if admin is able to Delete User by UserFirstName with valid and invalid inputs	3	3	0	0	0.949 s
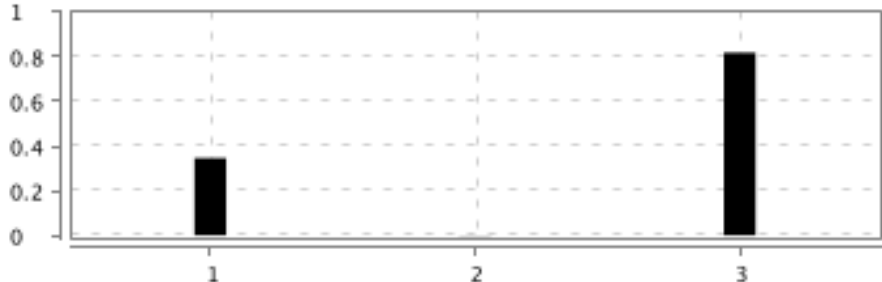
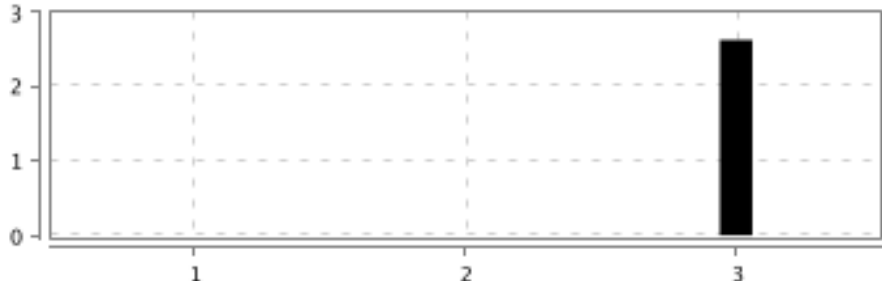| #	Feature Name	Scenario Name	T	P	F	S	Duration
64	Testing CRUD operation in User	Check if admin is able to Delete User by UserFirstName with valid and invalid inputs	3	3	0	0	0.700 s
65		Check if admin is able to Delete User by UserFirstName with valid and invalid inputs	3	3	0	0	0.986 s

Testing CRUD operation in User

PASSED	DURATION - 55.068 s		Scenarios Total - 65 Pass - 65 Fail - 0 Skip - 0	65	Steps Total - 195 Pass - 195 Fail - 0 Skip - 0	195
/ 1:30:10.773 AM // 1:31:05.841 AM /						

Check Admin able to retrieve all Users details with valid or invalid datas

PASSED	DURATION - 1.197 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 1:30:10.778 AM // 1:30:11.975 AM /				
Testing CRUD operation in User				
@UserModule @Get_Request(get_all_Users)				
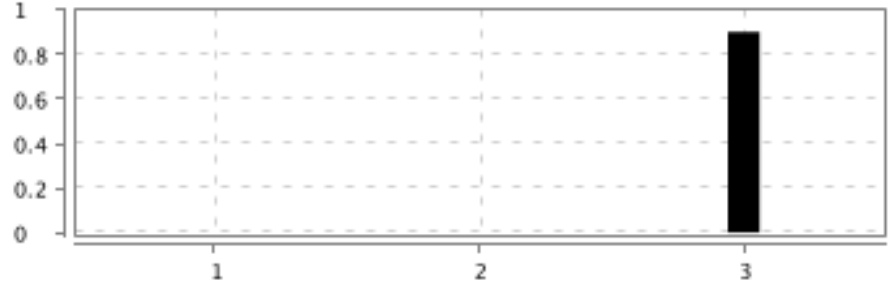
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.346 s
2	When Admin sends HTTP request with "valid" and "noAuth"	PASSED	0.001 s
3	Then Admin recieves response status code "401" with "Unauthorized" message with "valid" and "noAuth"	PASSED	0.818 s

Check Admin able to retrieve all Users details with valid or invalid datas

PASSED	DURATION - 2.626 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 1:30:12.013 AM // 1:30:14.639 AM /				
Testing CRUD operation in User				
@UserModule @Get_Request(get_all_Users)				
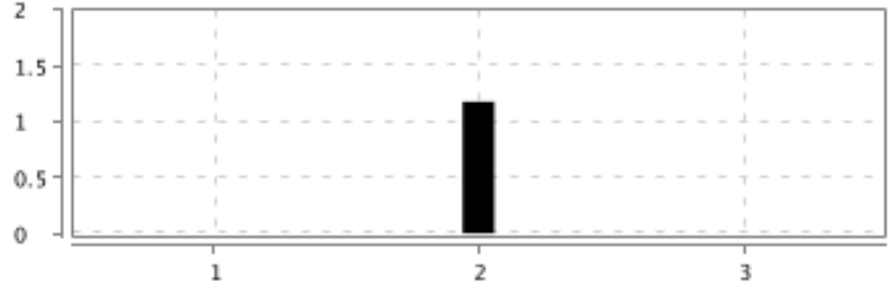
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and "auth"	PASSED	0.000 s
3	Then Admin recieves response status code "200" with "OK" message with "valid" and "auth"	PASSED	2.624 s

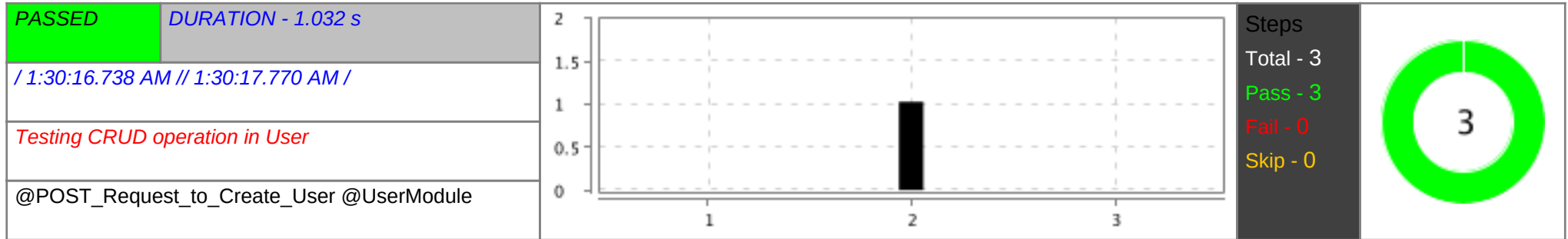### Check Admin able to retrieve all Users details with valid or invalid datas

PASSED	DURATION - 0.904 s		Steps	
/ 1:30:14.644 AM // 1:30:15.548 AM /			Total - 3	
			Pass - 3	
Testing CRUD operation in User			Fail - 0	
			Skip - 0	
@UserModule @Get_Request(get_all_Users)				

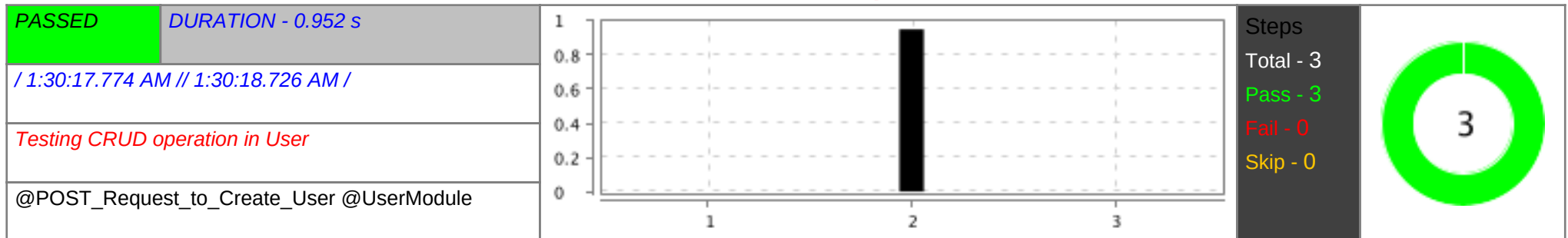| #	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTP request with "invalid" and "auth"	PASSED	0.000 s
3	Then Admin recieves response status code "404" with "Not Found" message with "invalid" and "auth"	PASSED	0.902 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 1.181 s		Steps	
/ 1:30:15.552 AM // 1:30:16.733 AM /			Total - 3	
			Pass - 3	
Testing CRUD operation in User			Fail - 0	
			Skip - 0	
@POST_Request_to_Create_User @UserModule				

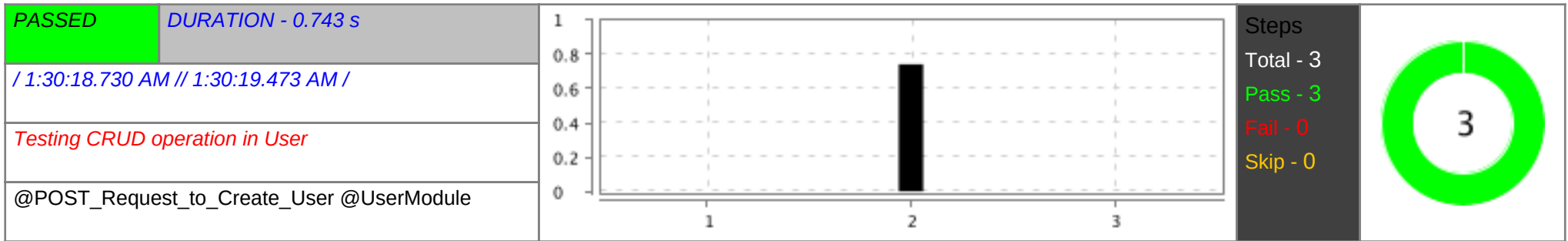| #	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 1	PASSED	0.001 s
2	When Admin sends HTTP request with "invalid" and request body for "UserModule" and 1	PASSED	1.178 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 1.032 s
/ 1:30:16.738 AM // 1:30:17.770 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 1	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 1	PASSED	1.029 s
3	Then Admin recieves response code	PASSED	0.000 s

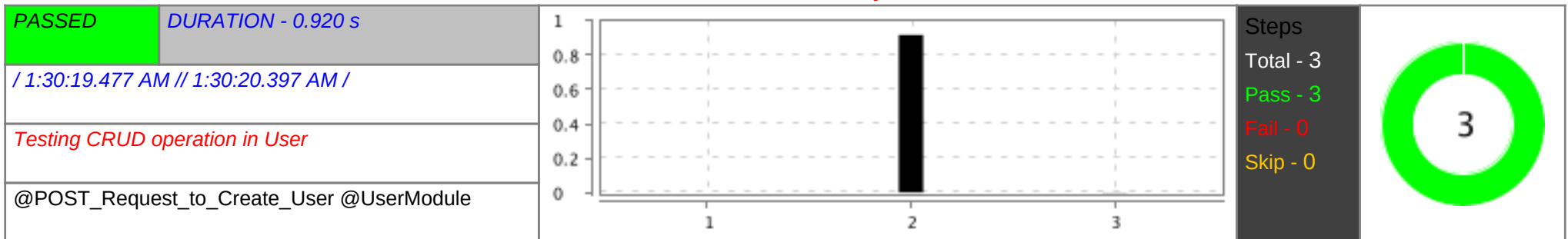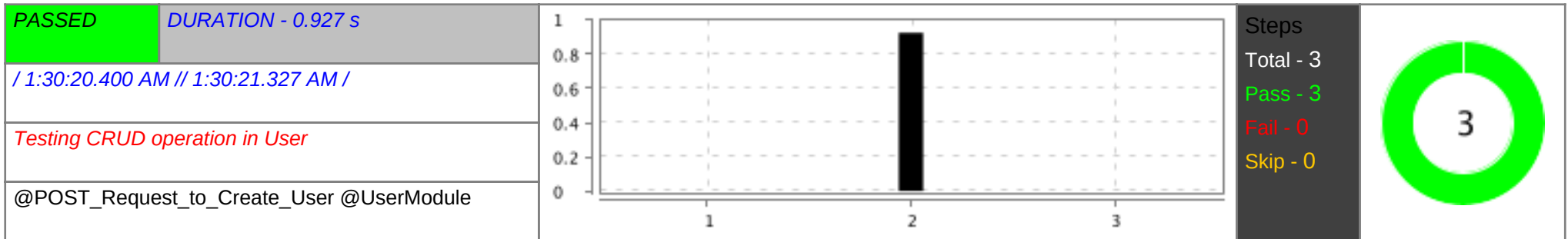### Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 0.952 s
/ 1:30:17.774 AM // 1:30:18.726 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 3	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 3	PASSED	0.950 s
3	Then Admin recieves response code	PASSED	0.000 s

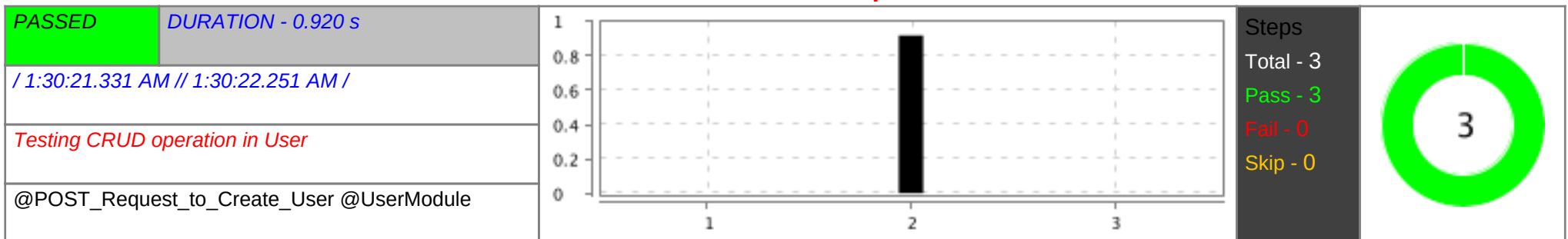### Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.743 s*

/ 1:30:18.730 AM // 1:30:19.473 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 4	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 4	PASSED	0.742 s
3	Then Admin recieves response code	PASSED	0.000 s

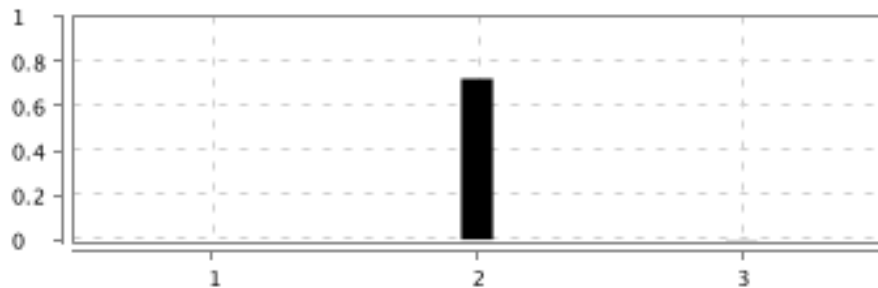**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.920 s*

/ 1:30:19.477 AM // 1:30:20.397 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 5	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 5	PASSED	0.918 s
3	Then Admin recieves response code	PASSED	0.001 s

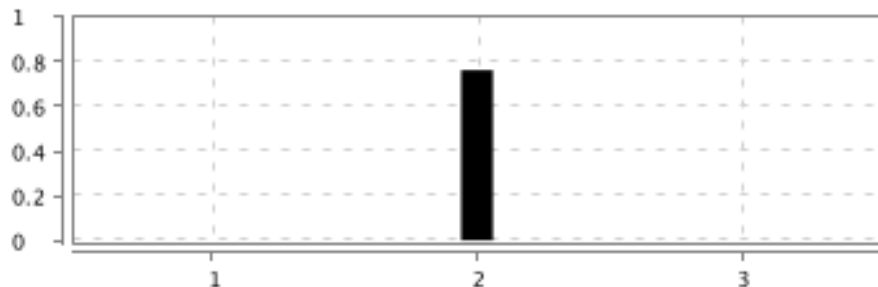**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.927 s*

/ 1:30:20.400 AM // 1:30:21.327 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 6	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 6	PASSED	0.925 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.920 s*

/ 1:30:21.331 AM // 1:30:22.251 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 7	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 7	PASSED	0.919 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.727 s*

/ 1:30:22.255 AM // 1:30:22.982 AM /

Testing CRUD operation in User
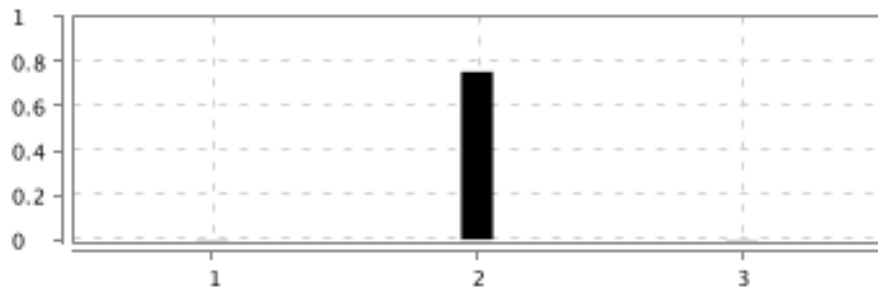
@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 8	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 8	PASSED	0.723 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.766 s*

/ 1:30:22.989 AM // 1:30:23.755 AM /

Testing CRUD operation in User
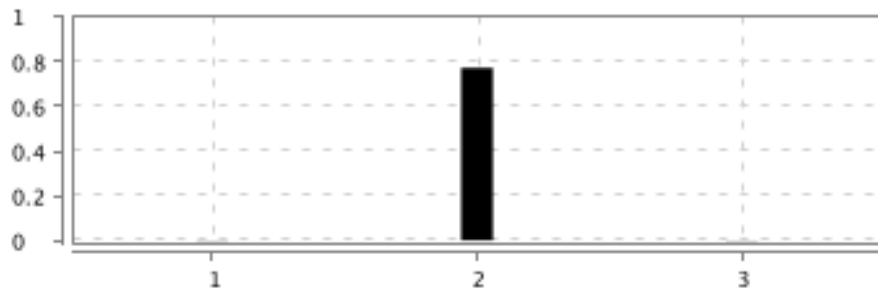
@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 9	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 9	PASSED	0.762 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.757 s*

/ 1:30:23.762 AM // 1:30:24.519 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 10	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 10	PASSED	0.753 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.777 s*

/ 1:30:24.525 AM // 1:30:25.302 AM /

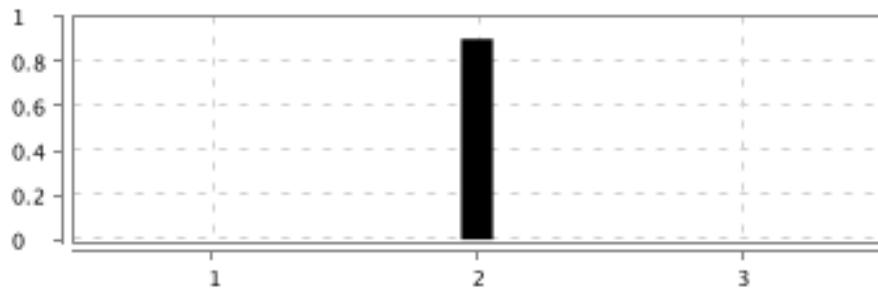*Testing CRUD operation in User*

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 11	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 11	PASSED	0.773 s
3	Then Admin recieves response code	PASSED	0.001 s

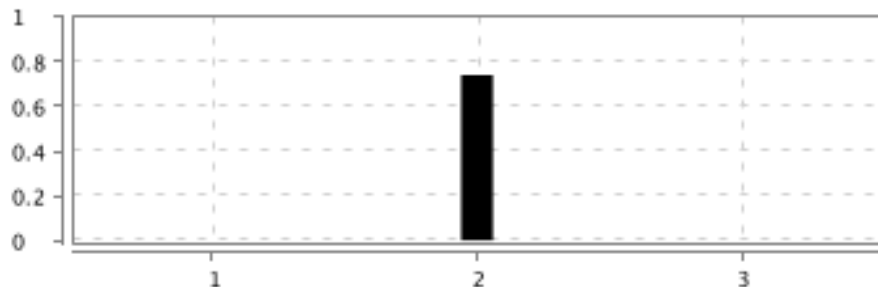### Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.916 s*

/ 1:30:25.309 AM // 1:30:26.225 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
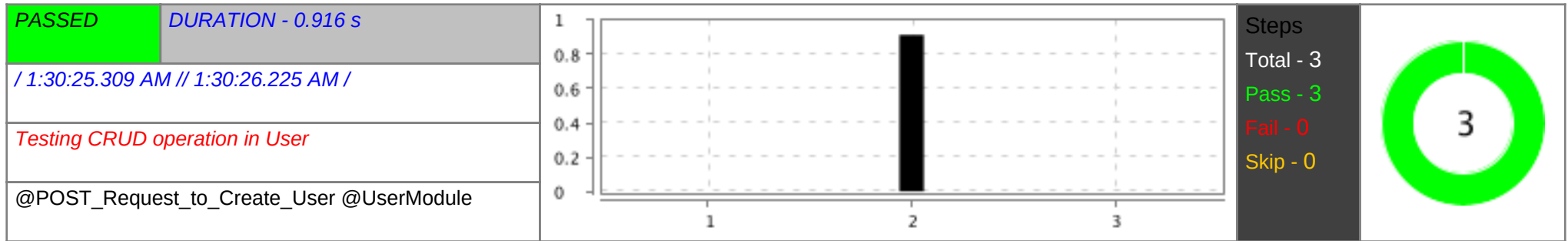
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 12	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 12	PASSED	0.914 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.942 s*

/ 1:30:26.232 AM // 1:30:27.174 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
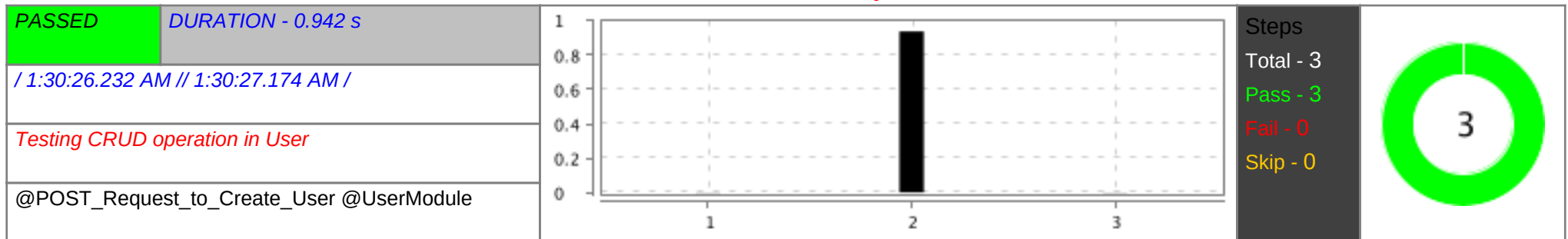
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 13	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 13	PASSED	0.939 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.904 s*
/ 1:30:27.181 AM // 1:30:28.085 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	
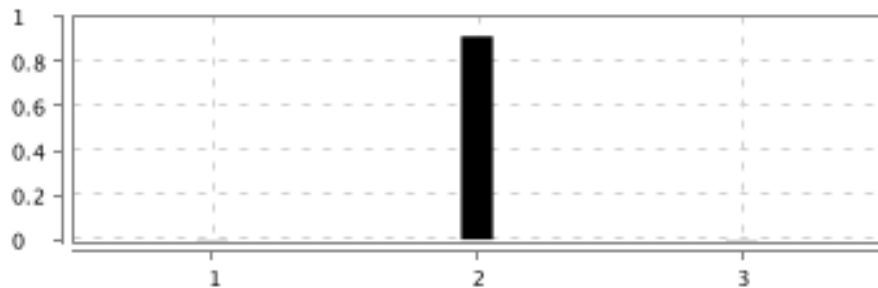
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 14	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 14	PASSED	0.902 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.753 s*
/ 1:30:28.092 AM // 1:30:28.845 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	
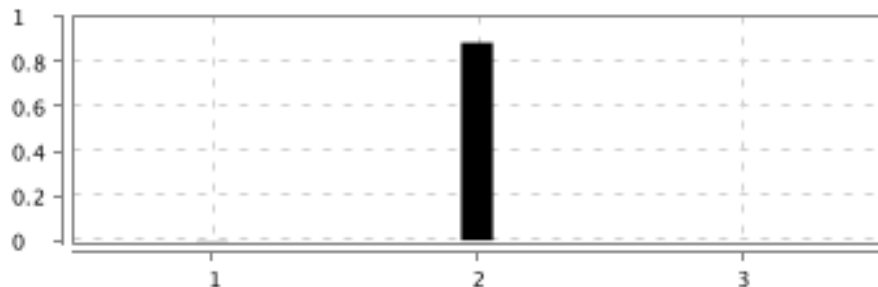
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 15	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 15	PASSED	0.741 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 0.916 s

/ 1:30:28.852 AM // 1:30:29.768 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 16	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 16	PASSED	0.913 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 0.890 s

/ 1:30:29.775 AM // 1:30:30.665 AM /

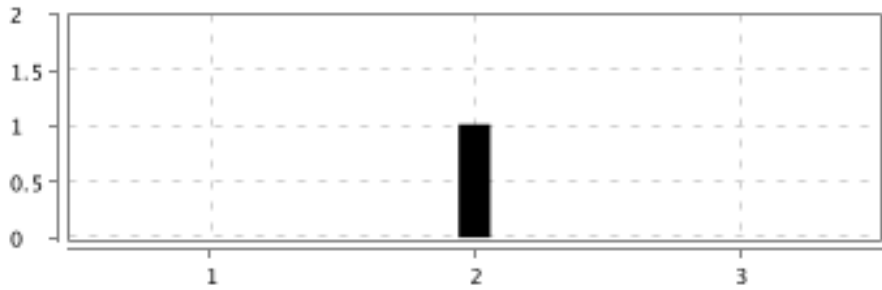*Testing CRUD operation in User*

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 17	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 17	PASSED	0.885 s
3	Then Admin recieves response code	PASSED	0.000 s

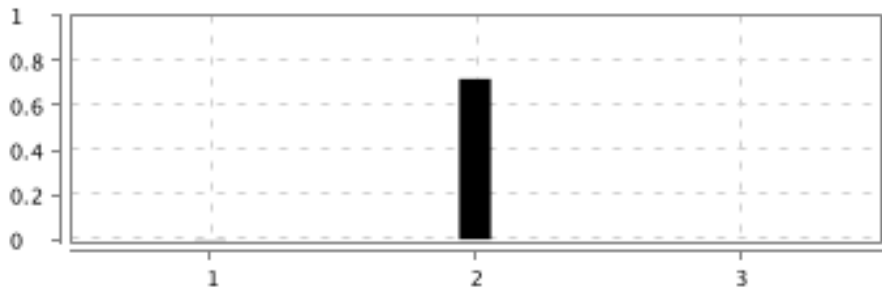**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	DURATION - 0.925 s
/ 1:30:30.671 AM // 1:30:31.596 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	

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

3
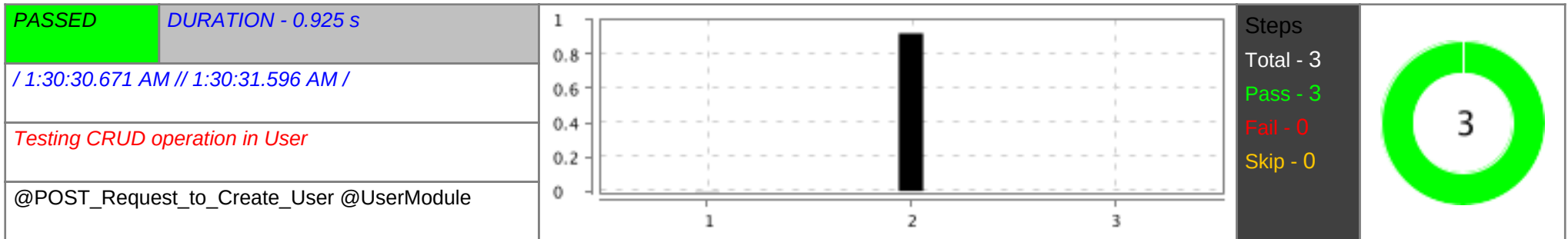
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 18	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 18	PASSED	0.922 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 0.690 s
/ 1:30:31.602 AM // 1:30:32.292 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	

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

3
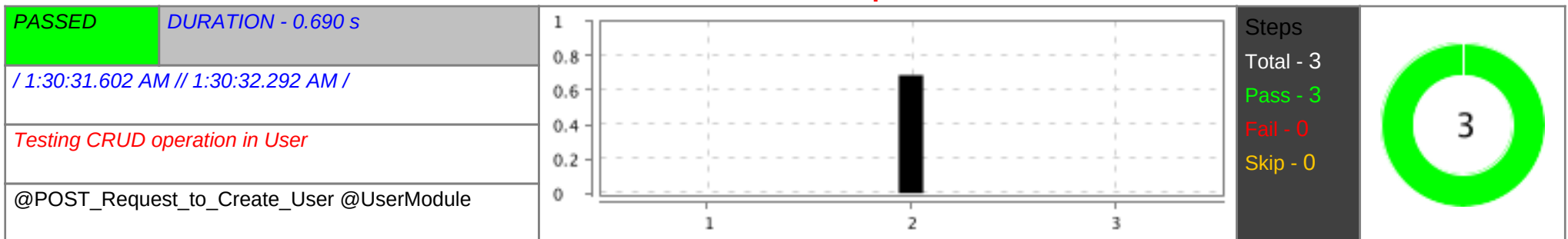
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 19	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 19	PASSED	0.687 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 1.019 s*

/ 1:30:32.298 AM // 1:30:33.317 AM /

Testing CRUD operation in User
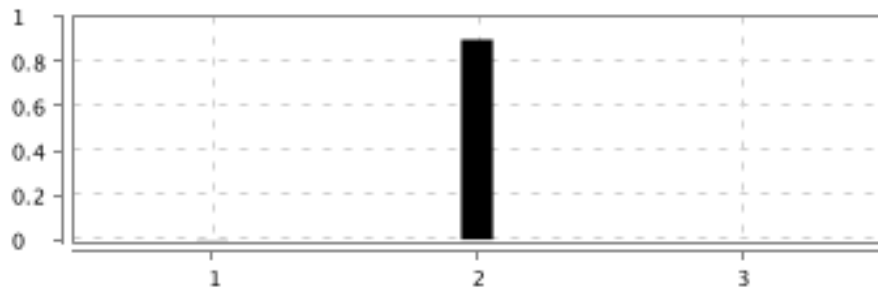
@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 20	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 20	PASSED	1.017 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.723 s*

/ 1:30:33.323 AM // 1:30:34.046 AM /

Testing CRUD operation in User
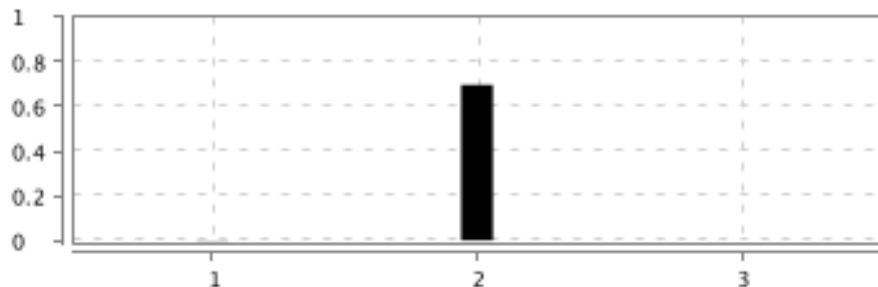
@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 21	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 21	PASSED	0.719 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.902 s*
/ 1:30:34.053 AM // 1:30:34.955 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 22	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 22	PASSED	0.899 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.699 s*
/ 1:30:34.960 AM // 1:30:35.659 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 23	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 23	PASSED	0.696 s
3	Then Admin recieves response code	PASSED	0.000 s

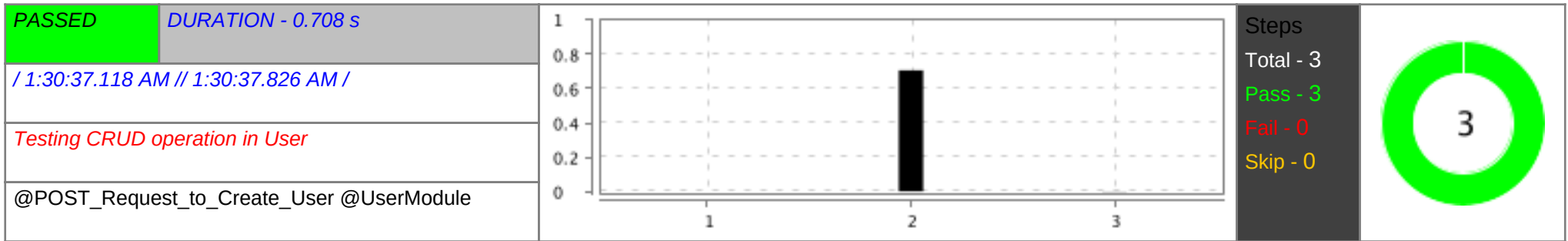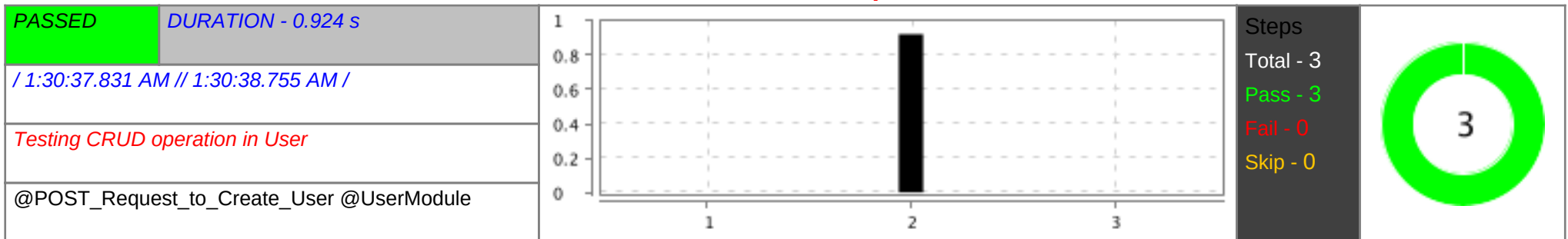### Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.728 s*

/ 1:30:35.665 AM // 1:30:36.393 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
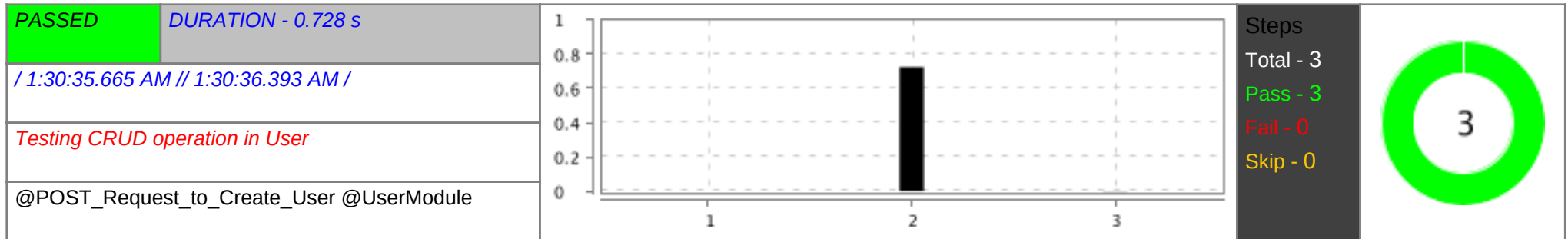
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 24	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 24	PASSED	0.725 s
3	Then Admin recieves response code	PASSED	0.001 s

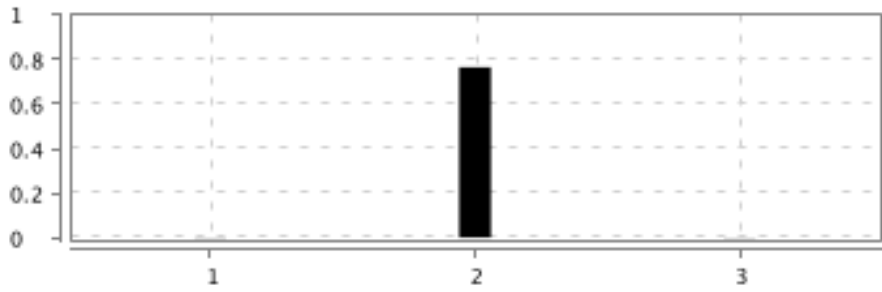### Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.712 s*

/ 1:30:36.400 AM // 1:30:37.112 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
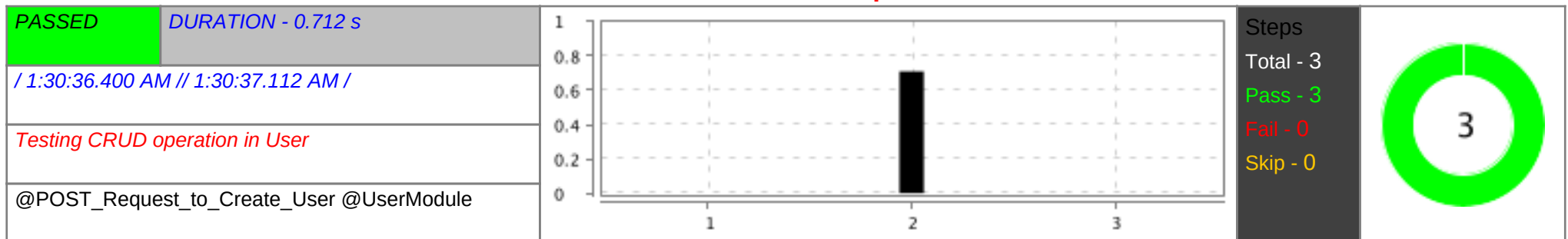
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 25	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 25	PASSED	0.710 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs
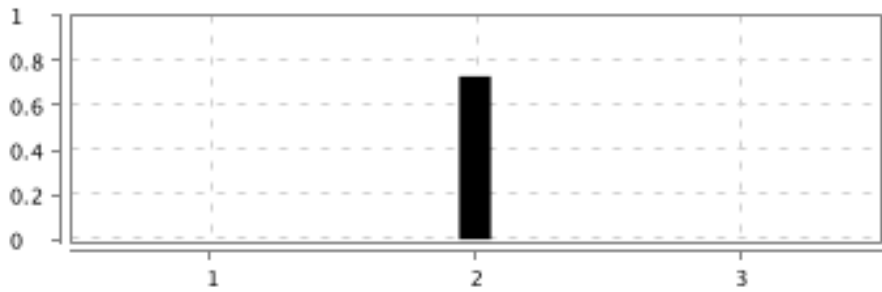
PASSED	*DURATION - 0.708 s*

/ 1:30:37.118 AM // 1:30:37.826 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 26	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 26	PASSED	0.706 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.924 s*

/ 1:30:37.831 AM // 1:30:38.755 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 27	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 27	PASSED	0.922 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.776 s*

/ 1:30:38.764 AM // 1:30:39.540 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 28	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 28	PASSED	0.765 s
3	Then Admin recieves response code	PASSED	0.001 s

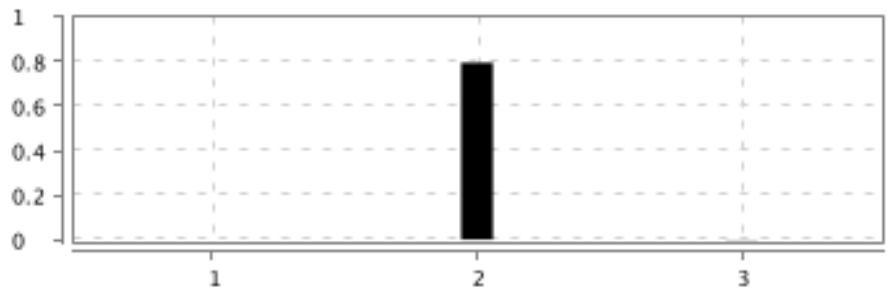**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.733 s*

/ 1:30:39.546 AM // 1:30:40.279 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 29	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 29	PASSED	0.730 s
3	Then Admin recieves response code	PASSED	0.000 s

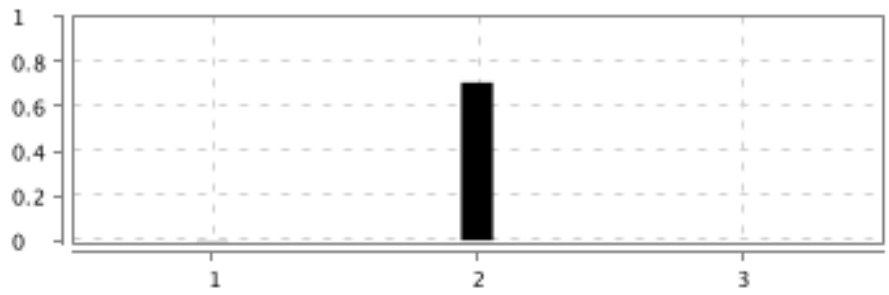**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.877 s*

/ 1:30:40.287 AM // 1:30:41.164 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
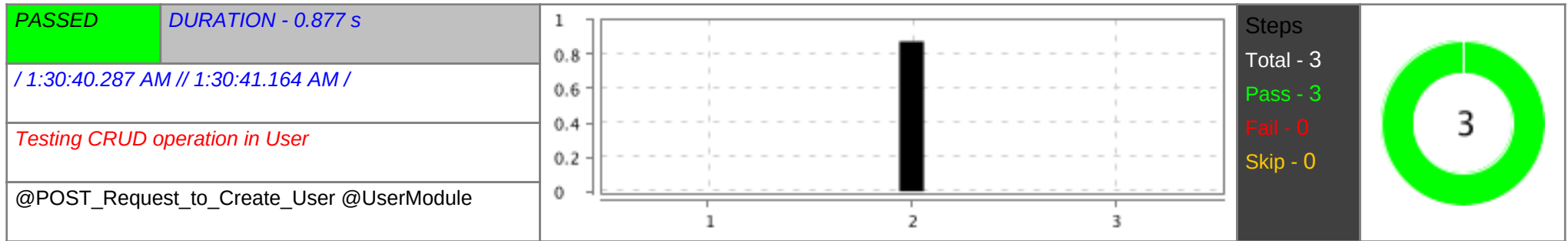
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 30	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 30	PASSED	0.875 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.870 s*

/ 1:30:41.169 AM // 1:30:42.039 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
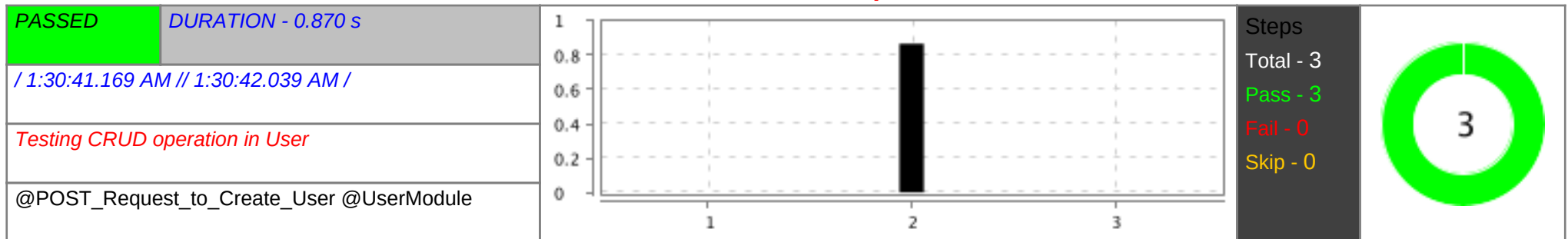
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 31	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 31	PASSED	0.867 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.798 s*
/ 1:30:42.044 AM // 1:30:42.842 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	
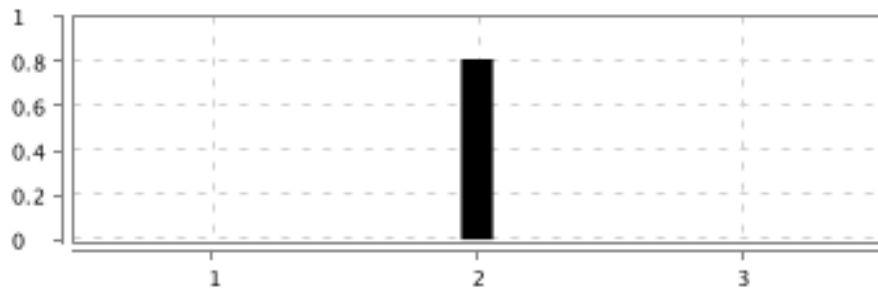
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 32	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 32	PASSED	0.795 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.709 s*
/ 1:30:42.848 AM // 1:30:43.557 AM /	
Testing CRUD operation in User	
@POST_Request_to_Create_User @UserModule	
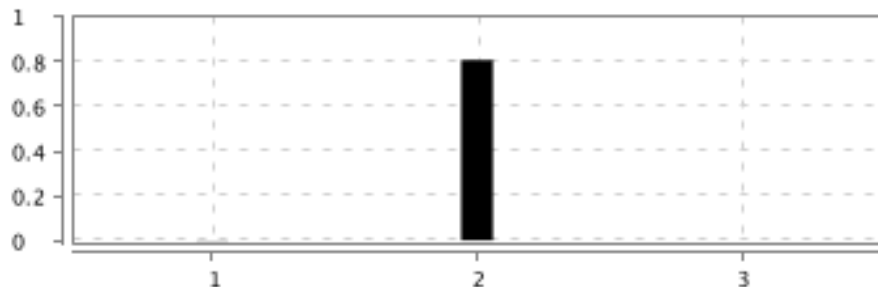
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 33	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 33	PASSED	0.707 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.813 s*

/ 1:30:43.562 AM // 1:30:44.375 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 34	PASSED	0.000 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 34	PASSED	0.811 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.820 s*

/ 1:30:44.380 AM // 1:30:45.200 AM /

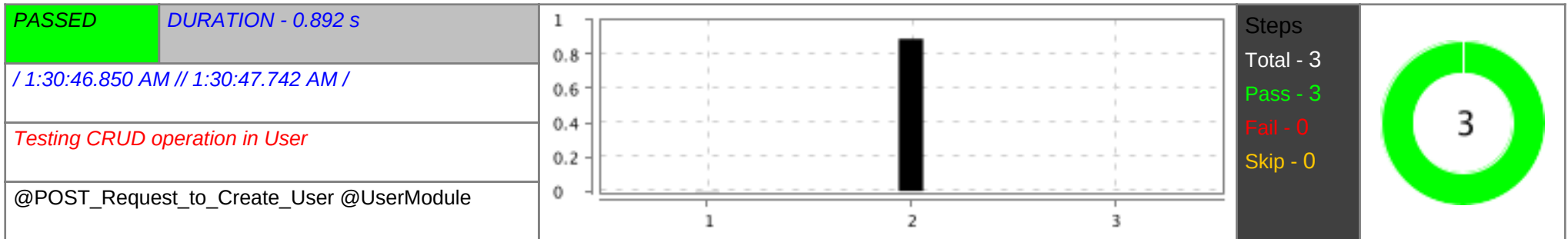*Testing CRUD operation in User*

@POST_Request_to_Create_User @UserModule

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 35	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 35	PASSED	0.808 s
3	Then Admin recieves response code	PASSED	0.000 s

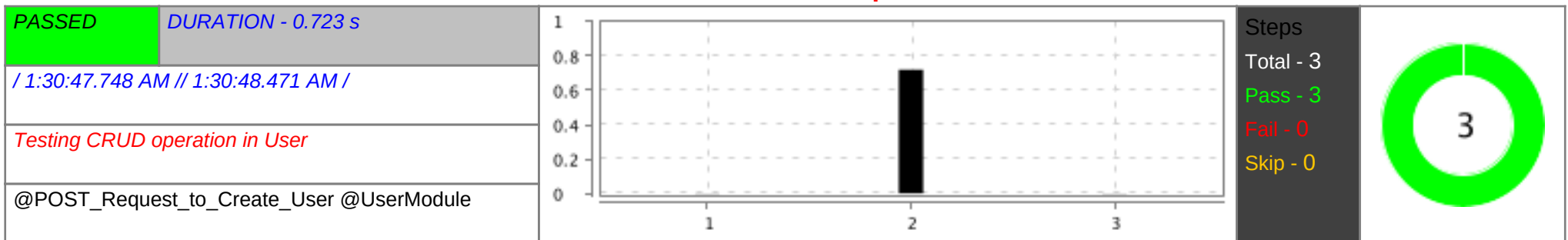**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.694 s*

/ 1:30:45.206 AM // 1:30:45.900 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
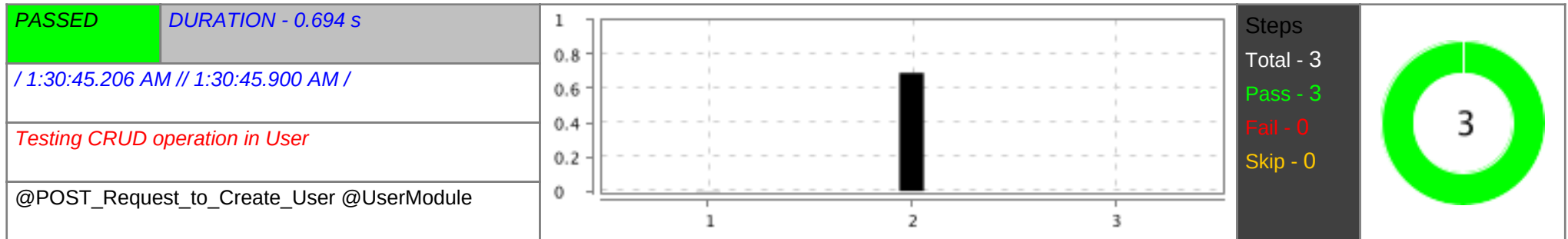
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 36	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 36	PASSED	0.691 s
3	Then Admin recieves response code	PASSED	0.000 s

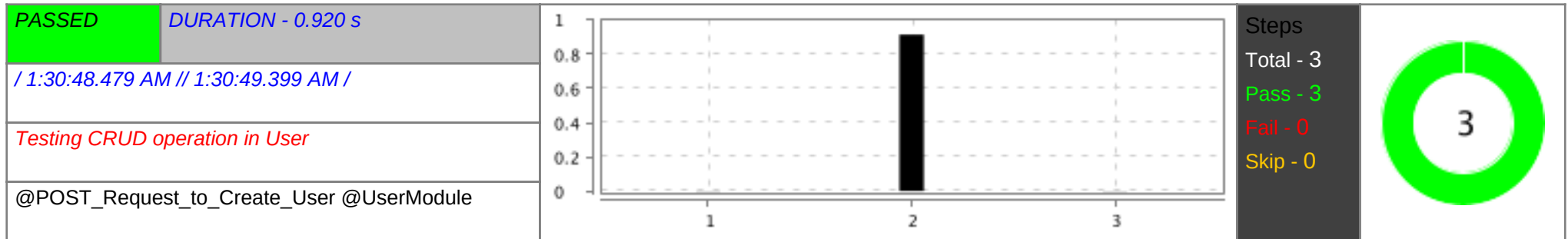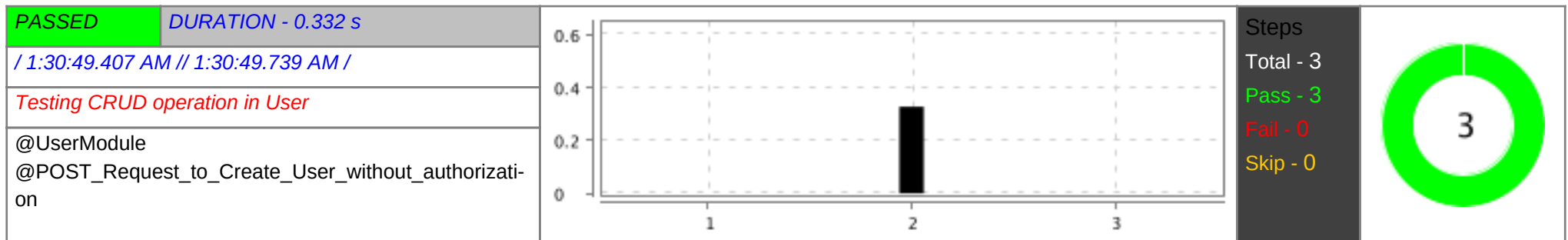**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.938 s*

/ 1:30:45.905 AM // 1:30:46.843 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

3
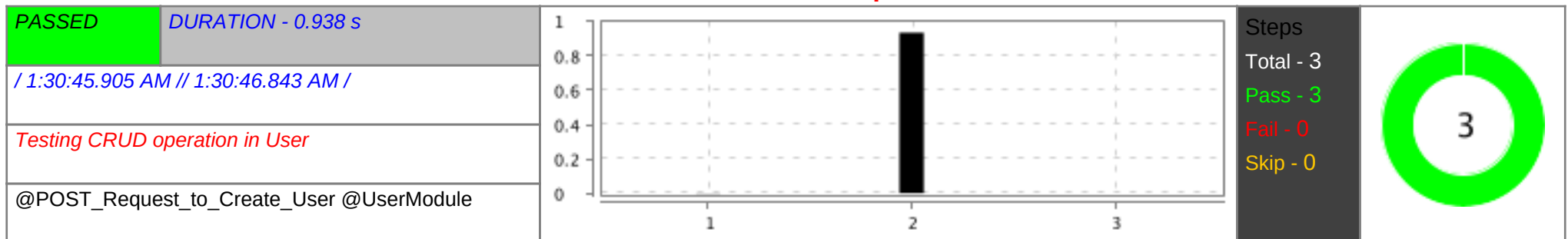
#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 37	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 37	PASSED	0.935 s
3	Then Admin recieves response code	PASSED	0.000 s

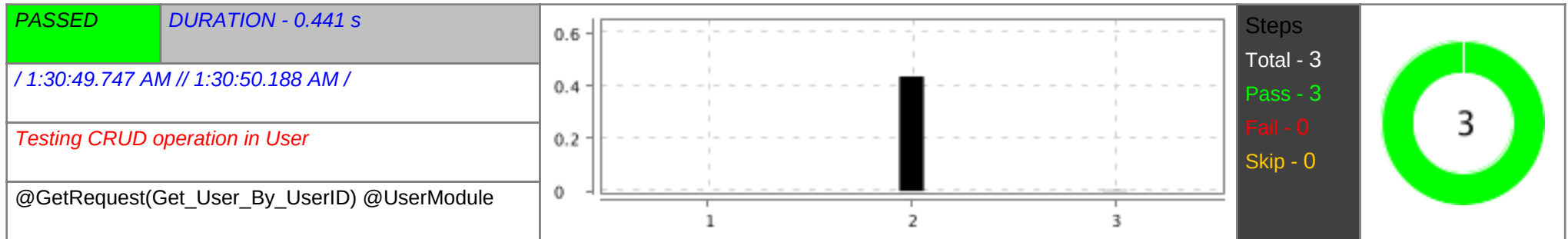**Check if Admin is able to create new User with valid or invalid inputs**

PASSED	*DURATION - 0.892 s*		Steps
/ 1:30:46.850 AM // 1:30:47.742 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
Testing CRUD operation in User			
@POST_Request_to_Create_User @UserModule			

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 38	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 38	PASSED	0.890 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	*DURATION - 0.723 s*		Steps
/ 1:30:47.748 AM // 1:30:48.471 AM /			Total - 3 Pass - 3 Fail - 0 Skip - 0
Testing CRUD operation in User			
@POST_Request_to_Create_User @UserModule			

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 39	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 39	PASSED	0.720 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User with valid or invalid inputs

PASSED	DURATION - 0.920 s

/ 1:30:48.479 AM // 1:30:49.399 AM /

Testing CRUD operation in User

@POST_Request_to_Create_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 40	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 40	PASSED	0.915 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if Admin is able to create new User without Authorization

PASSED	DURATION - 0.332 s

/ 1:30:49.407 AM // 1:30:49.739 AM /

Testing CRUD operation in User

@UserModule
@POST_Request_to_Create_User_without_authorizati-
on

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User without Authorization	PASSED	0.000 s
2	When Admin sends HTTP request without Authorization with "valid" request body for "UserModule" and 1	PASSED	0.328 s
3	Then Admin recieves response code	PASSED	0.000 s

Check if admin is able to retrieve User Details by UserID with valid and invalid inputs

PASSED	DURATION - 0.441 s
/ 1:30:49.747 AM // 1:30:50.188 AM /	
Testing CRUD operation in User	
@GetRequest(Get_User_By_UserID) @UserModule	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "noauth" endpoint "valid" to retrieve User Details by UserID "valid"	PASSED	0.436 s
3	Then Admin receives Status 401 and "Unauthorized" with response body for User Module	PASSED	0.002 s

Check if admin is able to retrieve User Details by UserID with valid and invalid inputs

PASSED	DURATION - 0.790 s
/ 1:30:50.194 AM // 1:30:50.984 AM /	
Testing CRUD operation in User	
@GetRequest(Get_User_By_UserID) @UserModule	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0
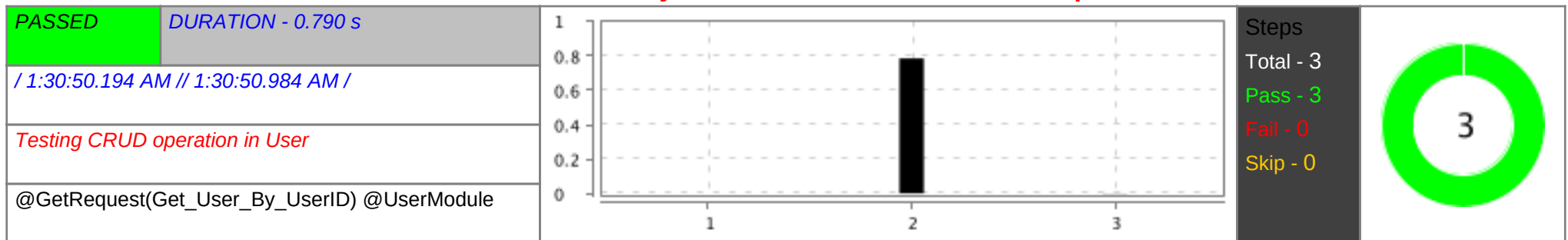
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to retrieve User Details by UserID "valid"	PASSED	0.786 s
3	Then Admin receives Status 200 and "OK" with response body for User Module	PASSED	0.001 s

Check if admin is able to retrieve User Details by UserID with valid and invalid inputs

PASSED	*DURATION - 0.852 s*

/ 1:30:50.991 AM // 1:30:51.843 AM /

Testing CRUD operation in User

@GetRequest(Get_User_By_UserID) @UserModule

Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0
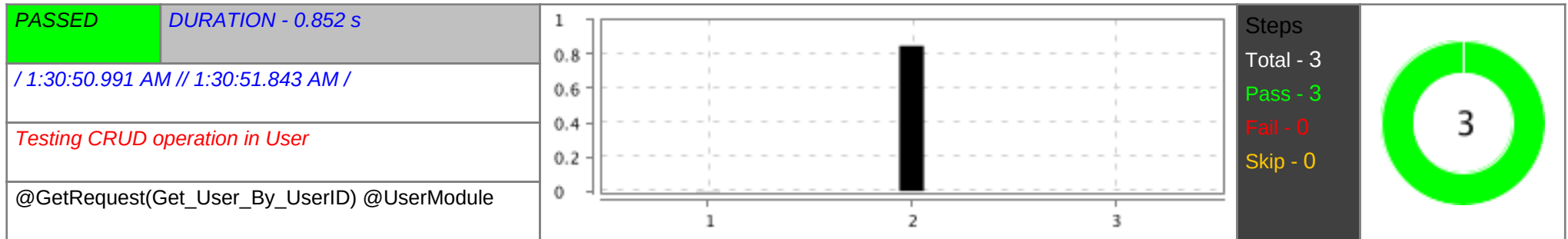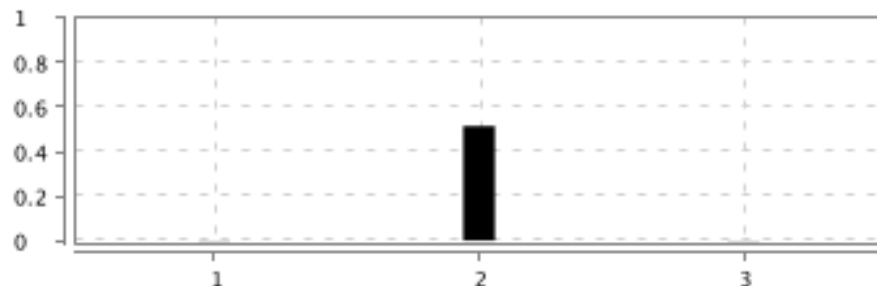
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "invalid" to retrieve User Details by UserID "valid"	PASSED	0.849 s
3	Then Admin receives Status 404 and "Not Found" with response body for User Module	PASSED	0.000 s

Check if admin is able to retrieve User Details by UserID with valid and invalid inputs

PASSED	*DURATION - 0.811 s*

/ 1:30:51.850 AM // 1:30:52.661 AM /

Testing CRUD operation in User

@GetRequest(Get_User_By_UserID) @UserModule

Steps

Total - 3

Pass - 3

Fail - 0

Skip - 0
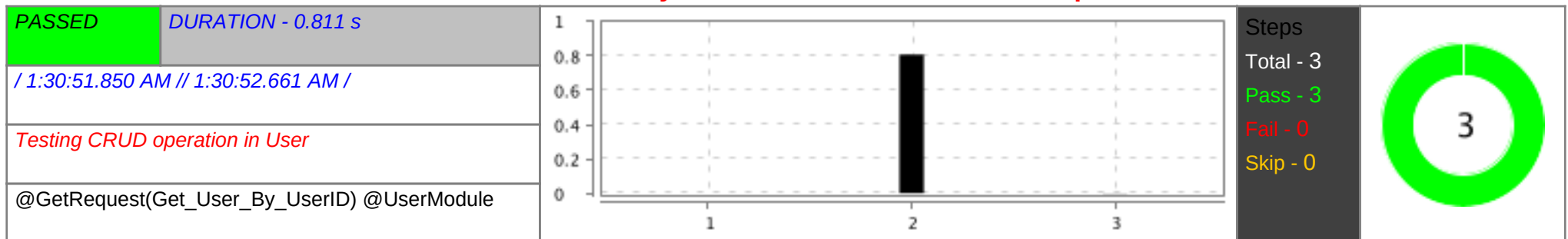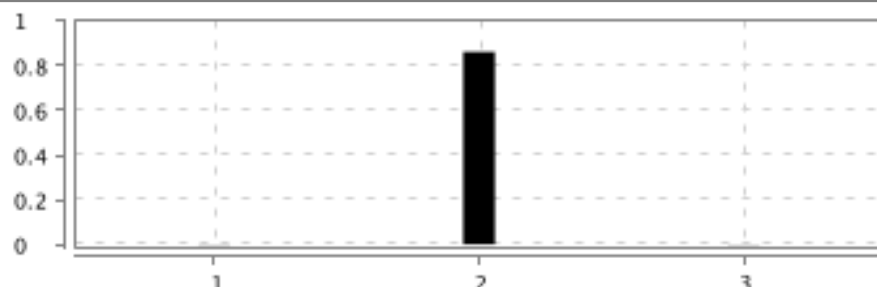
#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to retrieve User Details by UserID "invalid"	PASSED	0.808 s
3	Then Admin receives Status 404 and "Not Found" with response body for User Module	PASSED	0.001 s

Check if Admin is able to update user with valid or invalid datas

PASSED	*DURATION - 0.521 s*

/ 1:30:52.668 AM // 1:30:53.189 AM /

Testing CRUD operation in User
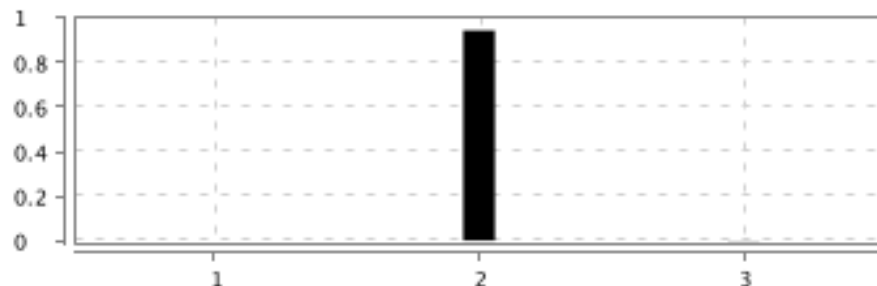
@PUT_Request_to_Update_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets PUT request to update user details with request body for "UserModule" and 48	PASSED	0.002 s
2	When Admin sends HTTP PUT request with "noauth" and "valid" to update user by "valid" with request body for "UserModule" and 48	PASSED	0.515 s
3	Then Admin recieves response code 401 and "HTTP/1.1 401"	PASSED	0.002 s

Check if Admin is able to update user with valid or invalid datas

PASSED	*DURATION - 0.866 s*

/ 1:30:53.196 AM // 1:30:54.062 AM /

Testing CRUD operation in User
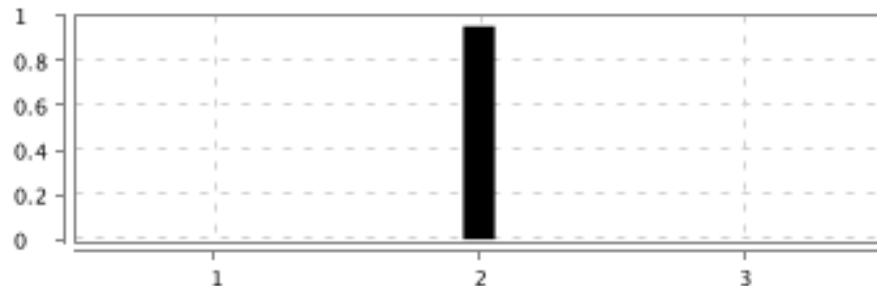
@PUT_Request_to_Update_User @UserModule

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets PUT request to update user details with request body for "UserModule" and 48	PASSED	0.001 s
2	When Admin sends HTTP PUT request with "auth" and "invalid" to update user by "valid" with request body for "UserModule" and 48	PASSED	0.862 s
3	Then Admin recieves response code 404 and "HTTP/1.1 404"	PASSED	0.001 s

Check if Admin is able to update user with valid or invalid datas

PASSED	*DURATION - 0.948 s*	
/ 1:30:54.070 AM // 1:30:55.018 AM /		
Testing CRUD operation in User		
@PUT_Request_to_Update_User @UserModule		
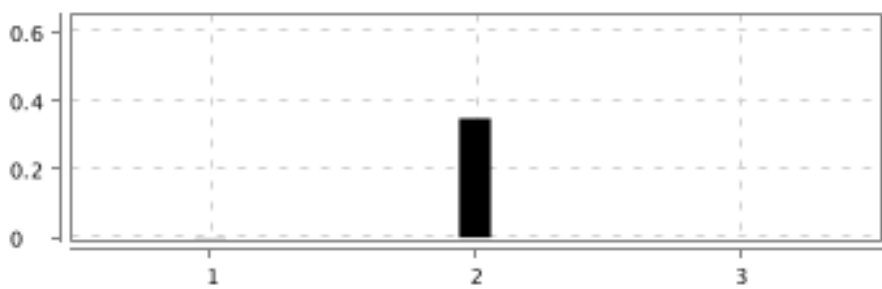
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin sets PUT request to update user details with request body for "UserModule" and 48	PASSED	0.000 s
2	When Admin sends HTTP PUT request with "auth" and "valid" to update user by "invalid" with request body for "UserModule" and 48	PASSED	0.944 s
3	Then Admin recieves response code 404 and "HTTP/1.1 404"	PASSED	0.001 s

Check if Admin is able to update user with valid or invalid datas

PASSED	*DURATION - 0.960 s*	
/ 1:30:55.026 AM // 1:30:55.986 AM /		
Testing CRUD operation in User		
@PUT_Request_to_Update_User @UserModule		
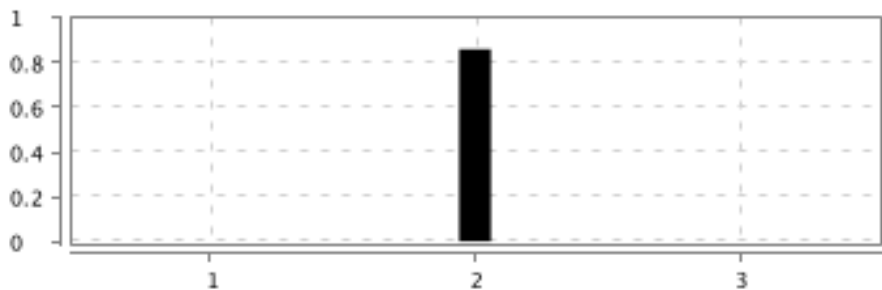
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin sets PUT request to update user details with request body for "UserModule" and 48	PASSED	0.000 s
2	When Admin sends HTTP PUT request with "auth" and "valid" to update user by "valid" with request body for "UserModule" and 48	PASSED	0.955 s
3	Then Admin recieves response code 200 and "HTTP/1.1 200"	PASSED	0.000 s

Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs

PASSED	DURATION - 0.350 s

/ 1:30:55.990 AM // 1:30:56.340 AM /

Testing CRUD operation in User

@UserModule
@GetRequest(Get_User_By_UserFirstName)

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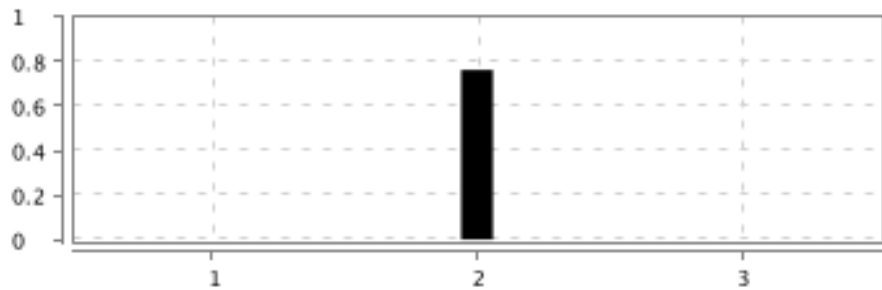Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "noauth" endpoint "valid" to retrieve User Details by User First Name "valid"	PASSED	0.348 s
3	Then Admin receives Status 401 and "Unauthorized" with response body for User Module.	PASSED	0.000 s

Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs

PASSED	DURATION - 0.865 s

/ 1:30:56.347 AM // 1:30:57.212 AM /

Testing CRUD operation in User
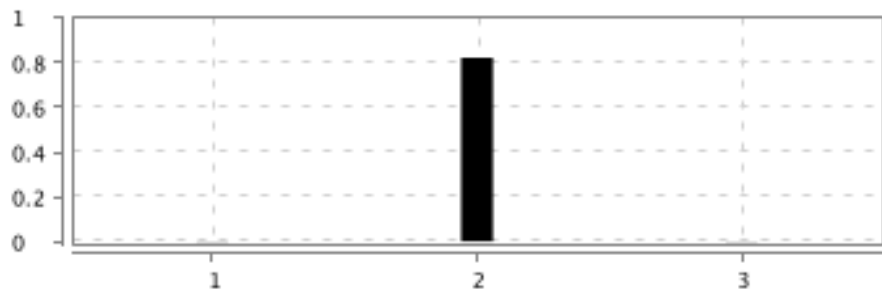
@UserModule
@GetRequest(Get_User_By_UserFirstName)

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to retrieve User Details by User First Name "valid"	PASSED	0.861 s
3	Then Admin receives Status 200 and "OK" with response body for User Module.	PASSED	0.000 s

Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs

PASSED	DURATION - 0.766 s

/ 1:30:57.219 AM // 1:30:57.985 AM /

Testing CRUD operation in User
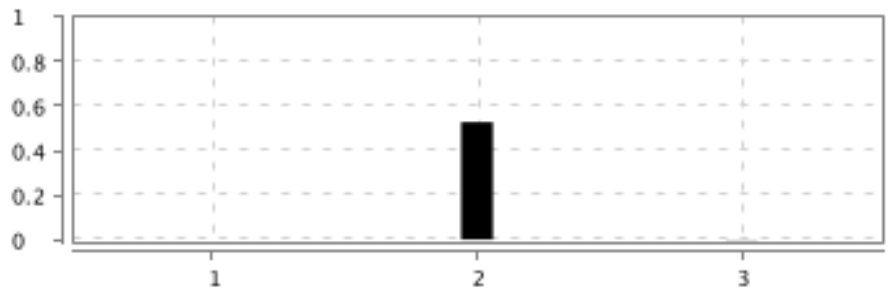
@UserModule
@GetRequest(Get_User_By_UserFirstName)

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "invalid" to retrieve User Details by User First Name "valid"	PASSED	0.763 s
3	Then Admin receives Status 404 and "Not Found" with response body for User Module.	PASSED	0.000 s

Check if admin is able to retrieve User Details by UserFirstName with valid and invalid inputs

PASSED	DURATION - 0.826 s

/ 1:30:57.992 AM // 1:30:58.818 AM /

Testing CRUD operation in User
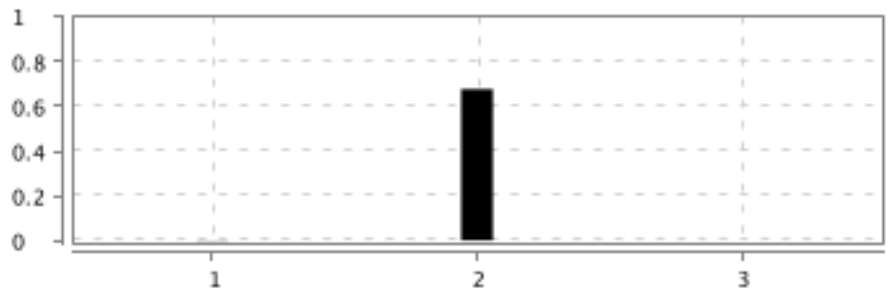
@UserModule
@GetRequest(Get_User_By_UserFirstName)

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates GET Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to retrieve User Details by User First Name "invalid"	PASSED	0.822 s
3	Then Admin receives Status 404 and "Not Found" with response body for User Module.	PASSED	0.001 s

Check if admin is able to Delete User by UserID with valid and invalid inputs

PASSED	*DURATION - 0.533 s*

/ 1:30:58.826 AM // 1:30:59.359 AM /

Testing CRUD operation in User

@UserModule
@DeleteRequest(Delete_User_By_UserID)

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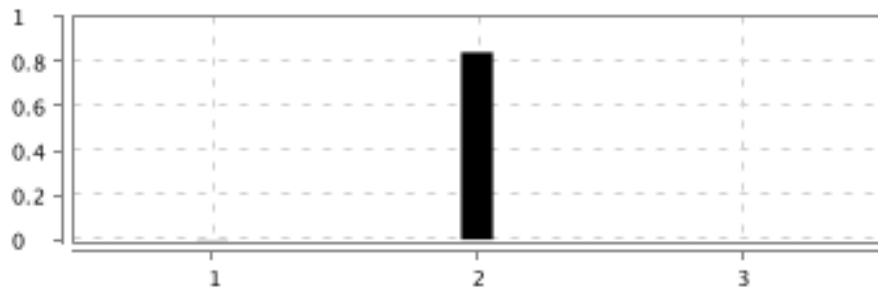Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "noauth" endpoint "valid" to delete User by UserID "valid"	PASSED	0.528 s
3	Then Admin receives Status 401 and "Unauthorized" and "HTTP/1.1 401" with response body for User Module	PASSED	0.001 s

Check if admin is able to Delete User by UserID with valid and invalid inputs

PASSED	*DURATION - 0.682 s*

/ 1:30:59.366 AM // 1:31:00.048 AM /

Testing CRUD operation in User

@UserModule
@DeleteRequest(Delete_User_By_UserID)

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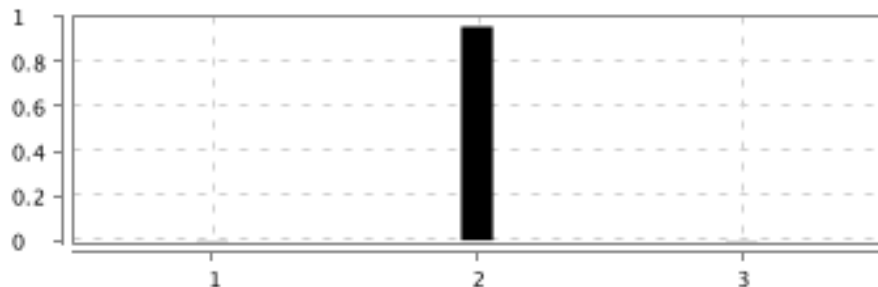Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to delete User by UserID "valid"	PASSED	0.678 s
3	Then Admin receives Status 200 and "OK" and "HTTP/1.1 200" with response body for User Module	PASSED	0.000 s

Check if admin is able to Delete User by UserID with valid and invalid inputs

PASSED	*DURATION - 0.854 s*

/ 1:31:00.056 AM // 1:31:00.910 AM /

Testing CRUD operation in User
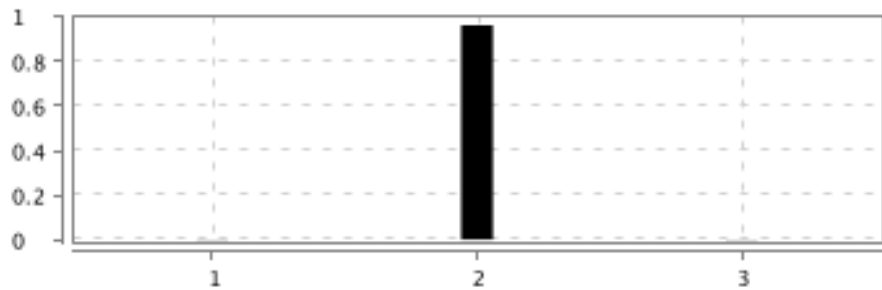
@UserModule
@DeleteRequest(Delete_User_By_UserID)

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "invalid" to delete User by UserID "valid"	PASSED	0.842 s
3	Then Admin receives Status 404 and "Not Found" and "HTTP/1.1 404" with response body for User Module	PASSED	0.000 s

Check if admin is able to Delete User by UserID with valid and invalid inputs

PASSED	*DURATION - 0.962 s*

/ 1:31:00.916 AM // 1:31:01.878 AM /

Testing CRUD operation in User

@UserModule
@DeleteRequest(Delete_User_By_UserID)

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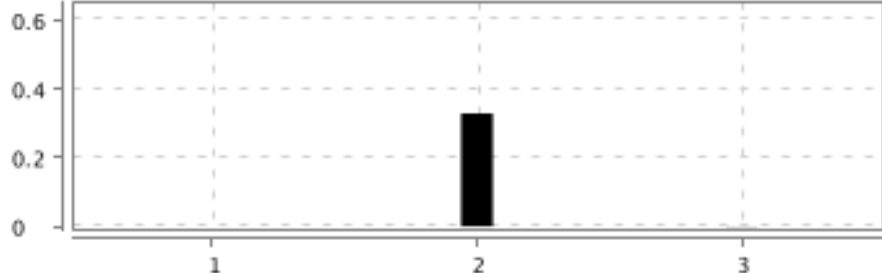Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to delete User by UserID "invalid"	PASSED	0.958 s
3	Then Admin receives Status 404 and "Not Found" and "HTTP/1.1 404" with response body for User Module	PASSED	0.001 s

Check if Admin is able to create new User with Mandatory fields only

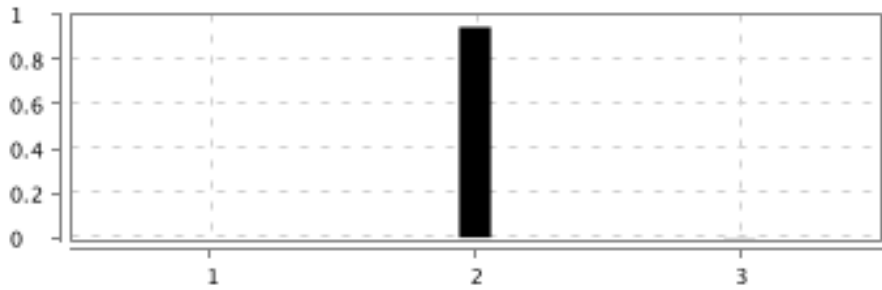| PASSED	DURATION - 0.967 s
/ 1:31:01.885 AM // 1:31:02.852 AM /	
Testing CRUD operation in User	
@UserModule @POST_Request_to_Create_User_With_Mandatory_Fields	

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

#	Step / Hook Details	Status	Duration
1	Given Admin sets POST request to create User with request body for "UserModule" and 44	PASSED	0.001 s
2	When Admin sends HTTP request with "valid" and request body for "UserModule" and 44 to create user with Mandatory fields only	PASSED	0.964 s
3	Then Admin recieves response code	PASSED	0.001 s

Check if admin is able to Delete User by UserFirstName with valid and invalid inputs

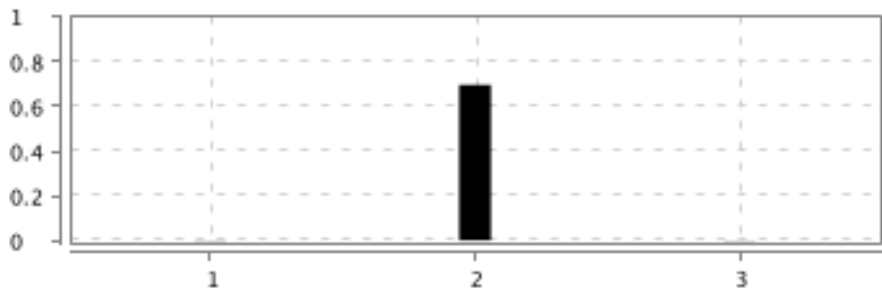| PASSED	DURATION - 0.332 s
/ 1:31:02.855 AM // 1:31:03.187 AM /	
Testing CRUD operation in User	
@UserModule @DeleteRequest(Delete_User_By_UserFirstName)	

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

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "noauth" endpoint "valid" to delete User by User First Name "valid"	PASSED	0.329 s
3	Then Admin receives Status 401 and "Unauthorized" and "HTTP/1.1 401" with response body for User Module.	PASSED	0.001 s

Check if admin is able to Delete User by UserFirstName with valid and invalid inputs

PASSED	*DURATION - 0.949 s*

/ 1:31:03.194 AM // 1:31:04.143 AM /

Testing CRUD operation in User

@UserModule
@DeleteRequest(Delete_User_By_UserFirstName)

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to delete User by User First Name "valid"	PASSED	0.945 s
3	Then Admin receives Status 200 and "OK" and "HTTP/1.1 200" with response body for User Module.	PASSED	0.001 s

Check if admin is able to Delete User by UserFirstName with valid and invalid inputs

PASSED	*DURATION - 0.700 s*

/ 1:31:04.150 AM // 1:31:04.850 AM /

Testing CRUD operation in User

@UserModule
@DeleteRequest(Delete_User_By_UserFirstName)

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.001 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "invalid" to delete User by User First Name "valid"	PASSED	0.697 s
3	Then Admin receives Status 404 and "Not Found" and "HTTP/1.1 404" with response body for User Module.	PASSED	0.001 s

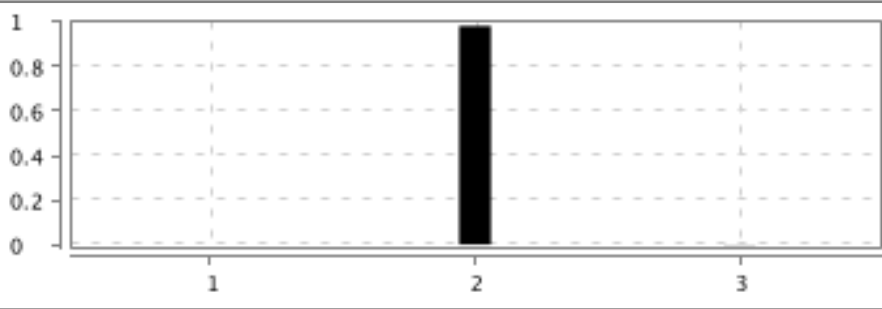## Check if admin is able to Delete User by UserFirstName with valid and invalid inputs

PASSED	DURATION - 0.986 s

/ 1:31:04.855 AM // 1:31:05.841 AM /

Testing CRUD operation in User

@UserModule
@DeleteRequest(Delete_User_By_UserFirstName)

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

3

#	Step / Hook Details	Status	Duration
1	Given Admin creates DELETE Request for User Module	PASSED	0.000 s
2	When Admin sends HTTPS Request with authorization "auth" endpoint "valid" to delete User by User First Name "invalid"	PASSED	0.982 s
3	Then Admin receives Status 404 and "Not Found" and "HTTP/1.1 404" with response body for User Module.	PASSED	0.001 s