

Cucumber Report

Nov 20, 2022, 8:13:32 PM

Start : Nov 20, 8:09:37.892 PM

End : Nov 20, 8:13:31.405 PM

Duration : 3 m 53.513 s

Features

Scenarios

Steps

PASSED - 6

FAILED - 1

SKIPPED - 0

PASSED - 91

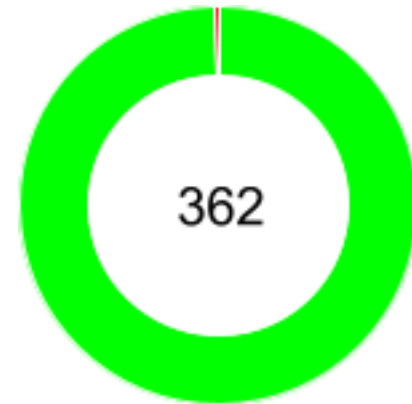
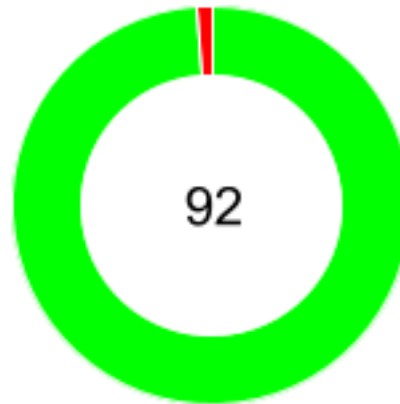
FAILED - 1

SKIPPED - 0

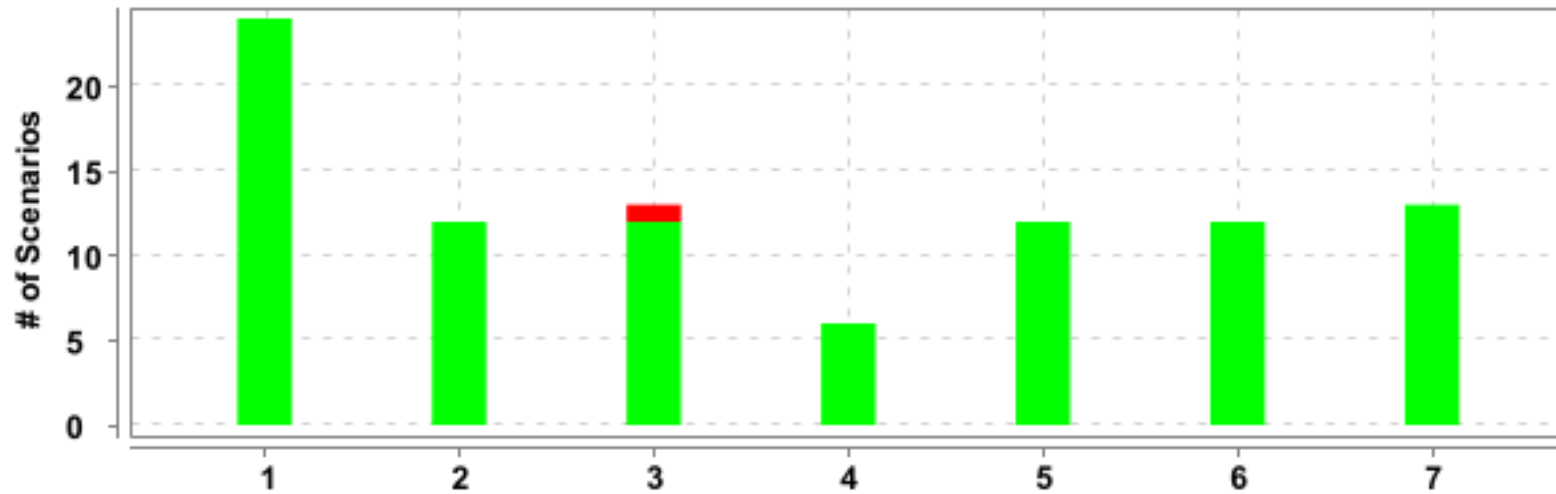
PASSED - 361

FAILED - 1

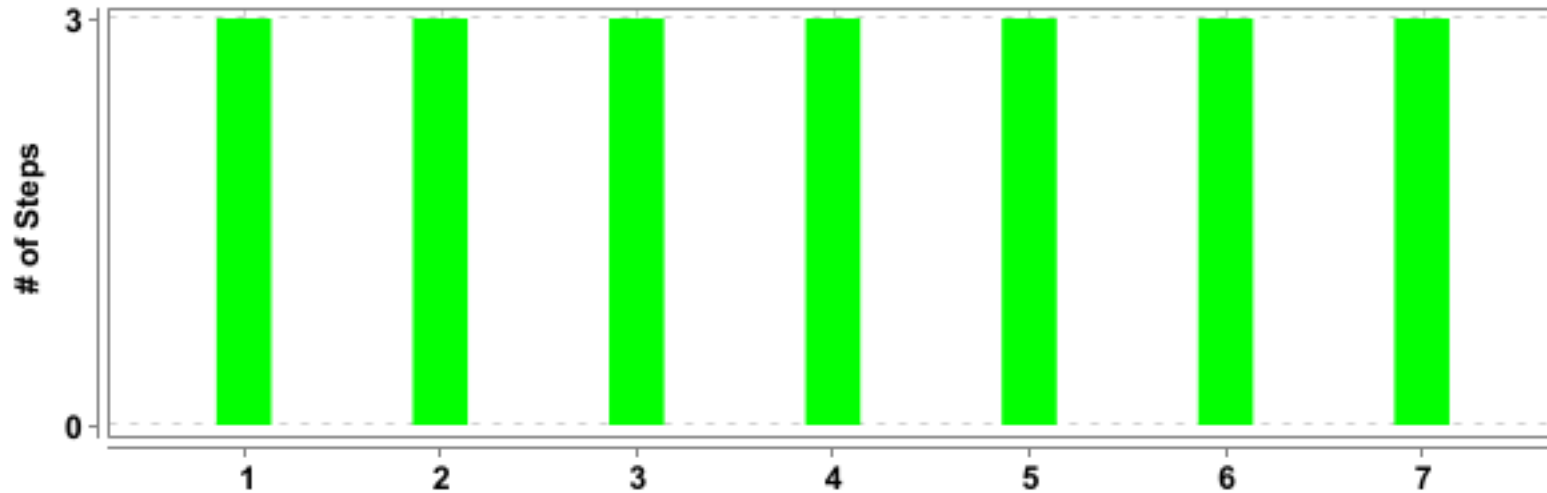
SKIPPED - 0



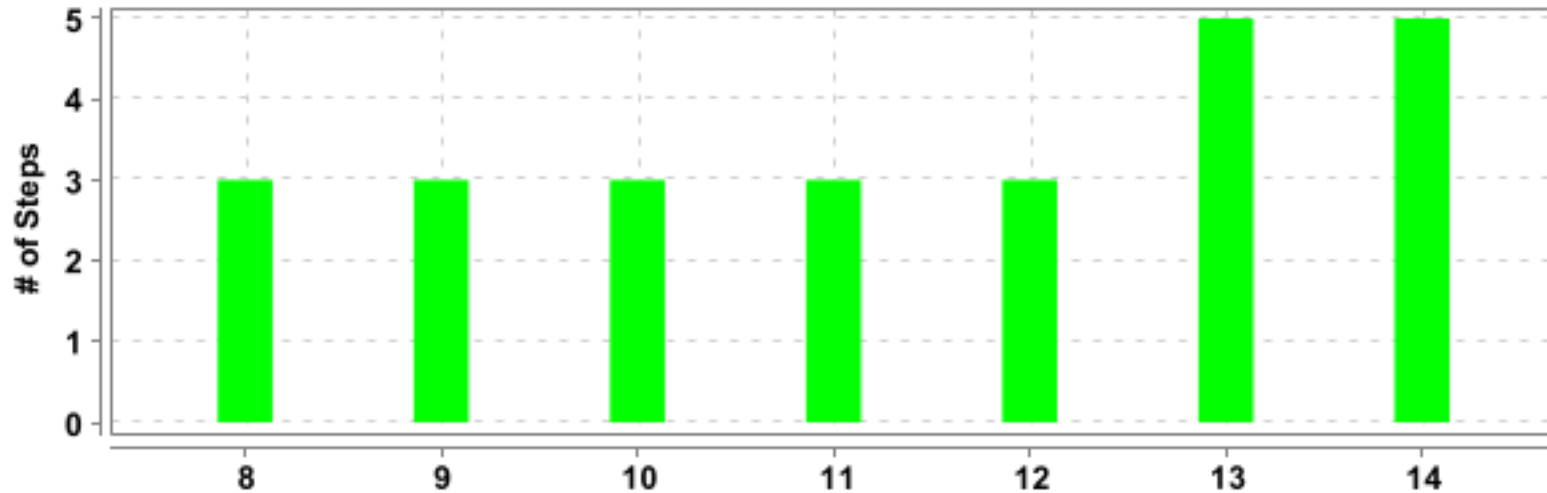
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Validate the Admin api</u>	1 m 7.760 s	24	24	0	0	108	108	0	0
<u>Validate the comments api</u>	30.566 s	12	12	0	0	48	48	0	0
<u>Validating the user feedback APIs</u>	35.103 s	13	12	1	0	55	54	1	0
<u>Validating the payment APIs</u>	14.540 s	6	6	0	0	18	18	0	0
<u>Validate the settings configuration api</u>	24.749 s	12	12	0	0	36	36	0	0
<u>Validate the Tips api</u>	25.011 s	12	12	0	0	36	36	0	0
<u>Validating the user api</u>	35.738 s	13	13	0	0	61	61	0	0



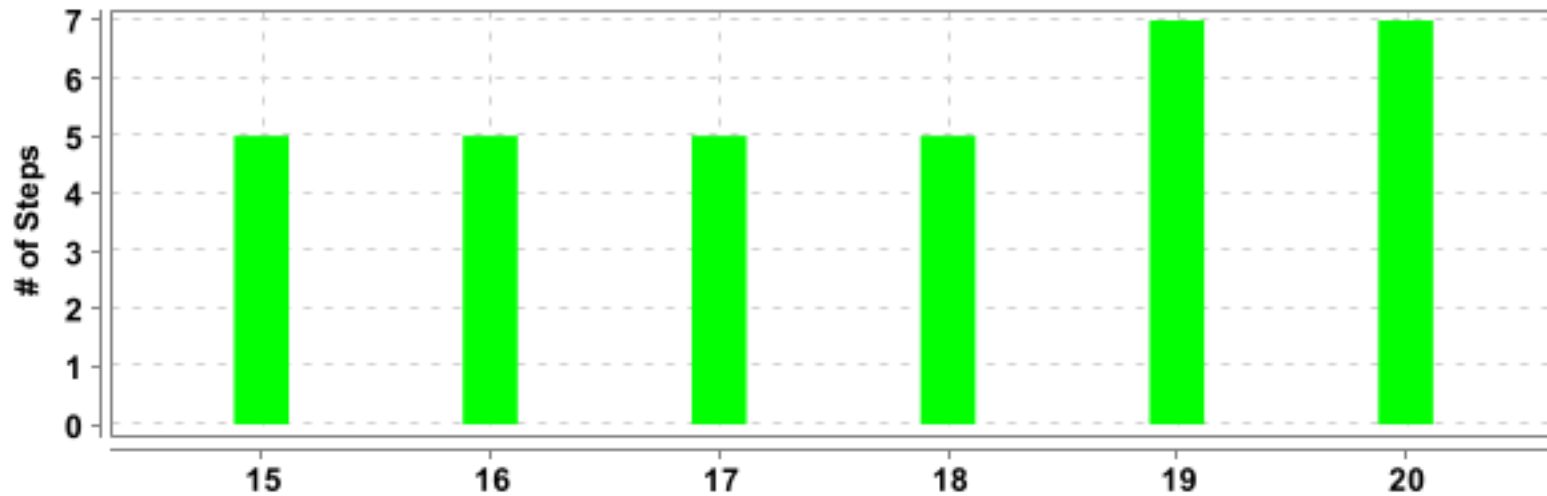
#	Feature Name	T	P	F	S	Duration
1	<u>Validate the Admin api</u>	24	24	0	0	1 m 7.760 s
2	<u>Validate the comments api</u>	12	12	0	0	30.566 s
3	<u>Validating the user feedback APIs</u>	13	12	1	0	35.103 s
4	<u>Validating the payment APIs</u>	6	6	0	0	14.540 s
5	<u>Validate the settings configuration api</u>	12	12	0	0	24.749 s
6	<u>Validate the Tips api</u>	12	12	0	0	25.011 s
7	<u>Validating the user api</u>	13	13	0	0	35.738 s



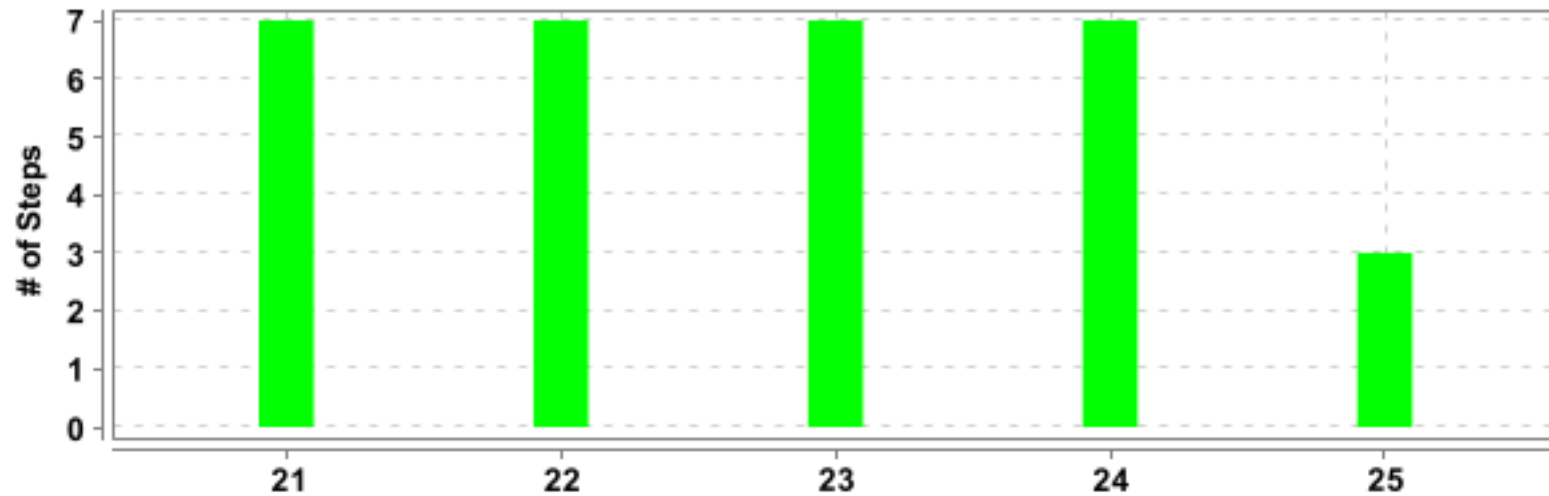
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Validate the Admin api</u>	<u>Verify that the get admin list api is working for various admin role</u>	3	3	0	0	4.067 s
2	<u>Validate the Admin api</u>	<u>Verify that the get admin list api is working for various admin role</u>	3	3	0	0	1.961 s
3	<u>Validate the Admin api</u>	<u>Verify that the get admin list api is working for various admin role</u>	3	3	0	0	1.955 s
4	<u>Validate the Admin api</u>	<u>Verify that the get admin list api is working for various admin role</u>	3	3	0	0	2.391 s
5	<u>Validate the Admin api</u>	<u>Verify that the get admin list api is working for various admin role</u>	3	3	0	0	2.193 s
6	<u>Validate the Admin api</u>	<u>Verify that the get admin list api is working for various admin role</u>	3	3	0	0	2.033 s
7	<u>Validate the Admin api</u>	<u>Verify that the create admin api is working for various admin role</u>	3	3	0	0	2.224 s



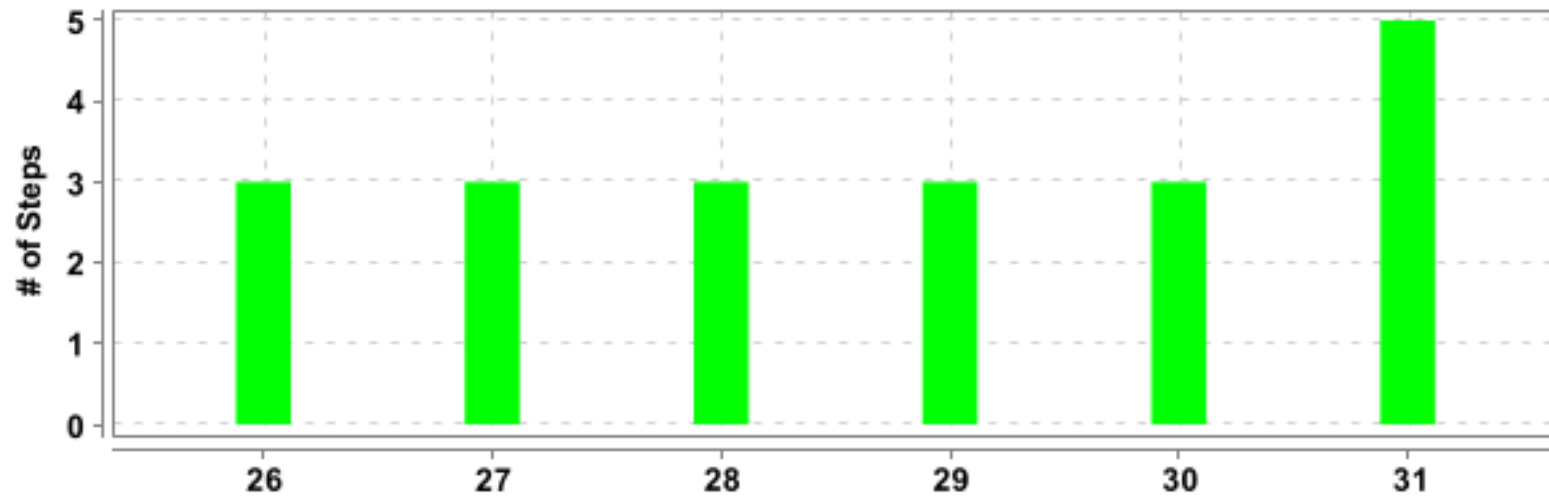
#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Validate the Admin api</u>	<u>Verify that the create admin api is working for various admin role</u>	3	3	0	0	2.124 s
9	<u>Validate the Admin api</u>	<u>Verify that the create admin api is working for various admin role</u>	3	3	0	0	2.416 s
10	<u>Validate the Admin api</u>	<u>Verify that the create admin api is working for various admin role</u>	3	3	0	0	2.030 s
11	<u>Validate the Admin api</u>	<u>Verify that the create admin api is working for various admin role</u>	3	3	0	0	1.911 s
12	<u>Validate the Admin api</u>	<u>Verify that the create admin api is working for various admin role</u>	3	3	0	0	1.892 s
13	<u>Validate the Admin api</u>	<u>Verify that the update admin api is working for various admin role</u>	5	5	0	0	3.088 s
14	<u>Validate the Admin api</u>	<u>Verify that the update admin api is working for various admin role</u>	5	5	0	0	3.032 s



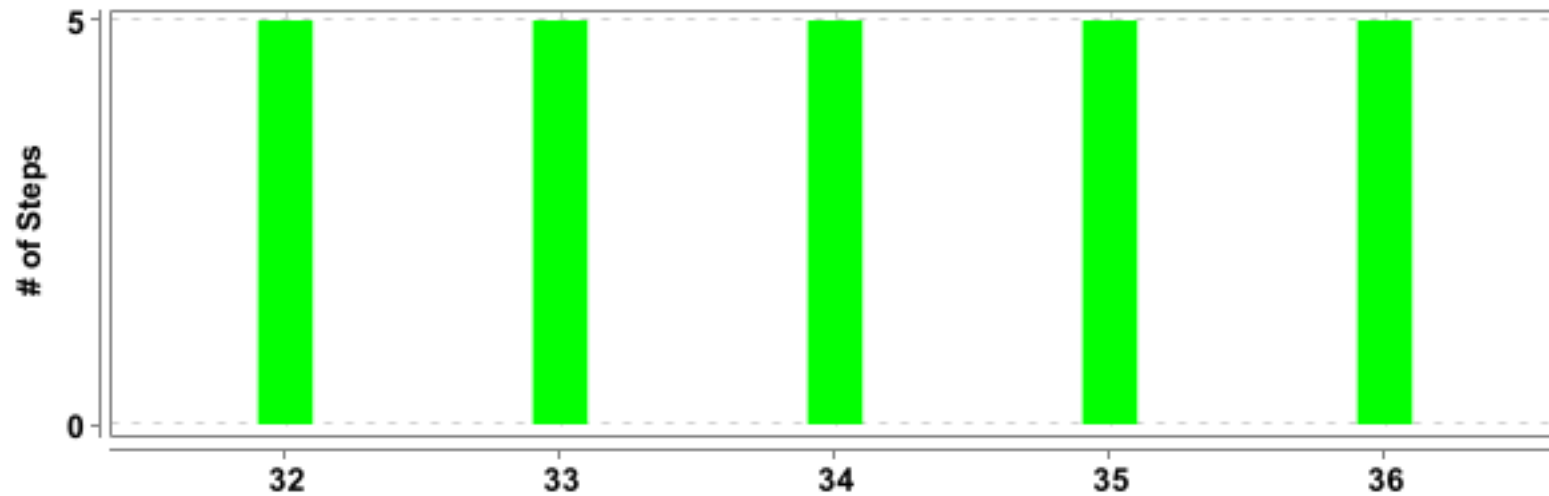
#	Feature Name	Scenario Name	T	P	F	S	Duration
15	<u>Validate the Admin api</u>	<u>Verify that the update admin api is working for various admin role</u>	5	5	0	0	2.760 s
16	<u>Validate the Admin api</u>	<u>Verify that the update admin api is working for various admin role</u>	5	5	0	0	2.918 s
17	<u>Validate the Admin api</u>	<u>Verify that the update admin api is working for various admin role</u>	5	5	0	0	2.965 s
18	<u>Validate the Admin api</u>	<u>Verify that the update admin api is working for various admin role</u>	5	5	0	0	2.911 s
19	<u>Validate the Admin api</u>	<u>Verify that the activate and deactivate admin api is working for various admin role</u>	7	7	0	0	4.028 s
20	<u>Validate the Admin api</u>	<u>Verify that the activate and deactivate admin api is working for various admin role</u>	7	7	0	0	3.673 s



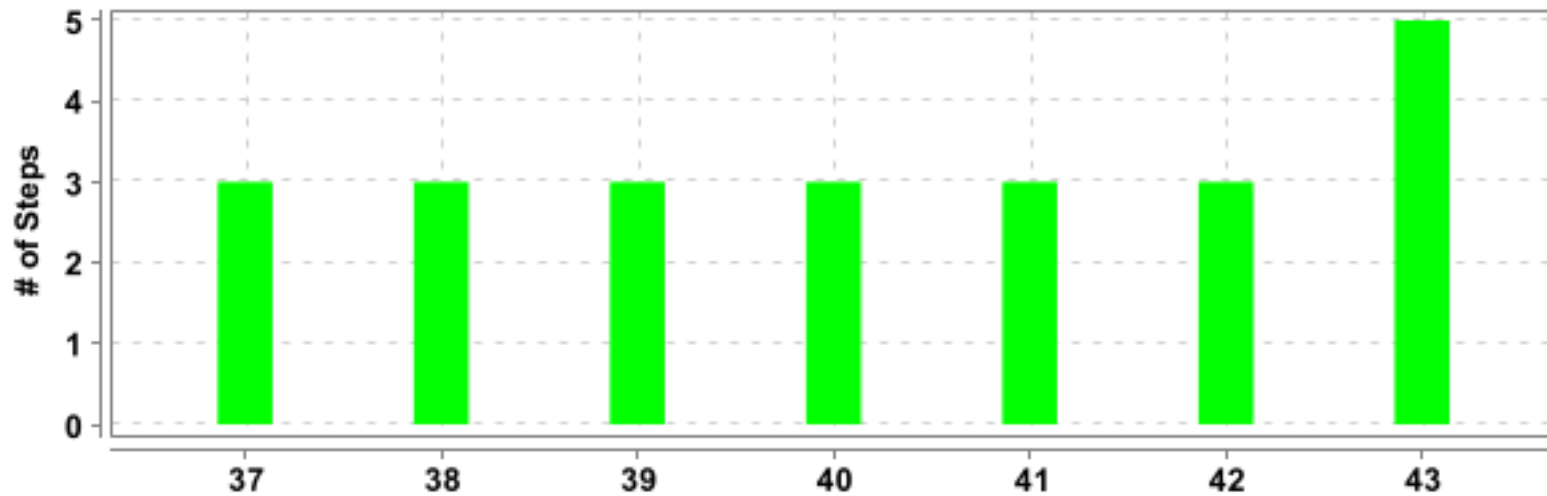
#	Feature Name	Scenario Name	T	P	F	S	Duration
21	<u>Validate the Admin api</u>	<u>Verify that the activate and deactivate admin api is working for various admin role</u>	7	7	0	0	3.840 s
22	<u>Validate the Admin api</u>	<u>Verify that the activate and deactivate admin api is working for various admin role</u>	7	7	0	0	3.594 s
23	<u>Validate the Admin api</u>	<u>Verify that the activate and deactivate admin api is working for various admin role</u>	7	7	0	0	4.040 s
24	<u>Validate the Admin api</u>	<u>Verify that the activate and deactivate admin api is working for various admin role</u>	7	7	0	0	3.543 s
25	<u>Validate the comments api</u>	<u>Verify that the reported comment list api is working for various admin role</u>	3	3	0	0	2.206 s



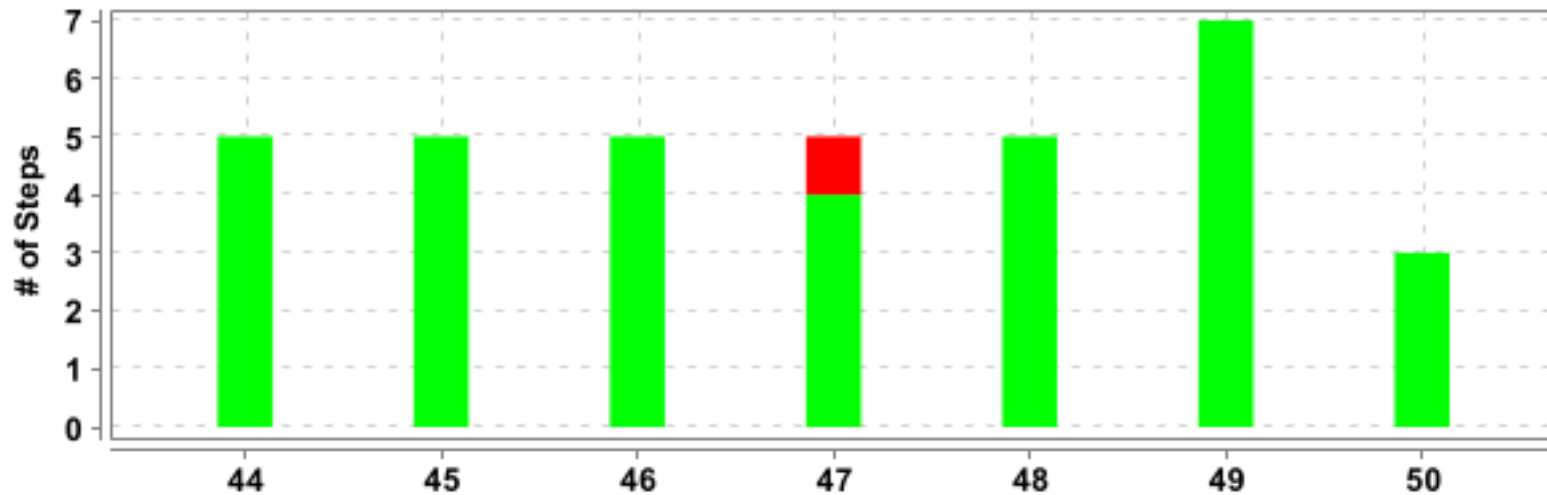
#	Feature Name	Scenario Name	T	P	F	S	Duration
26	<u>Validate the comments api</u>	<u>Verify that the reported comment list api is working for various admin role</u>	3	3	0	0	1.890 s
27	<u>Validate the comments api</u>	<u>Verify that the reported comment list api is working for various admin role</u>	3	3	0	0	1.887 s
28	<u>Validate the comments api</u>	<u>Verify that the reported comment list api is working for various admin role</u>	3	3	0	0	2.072 s
29	<u>Validate the comments api</u>	<u>Verify that the reported comment list api is working for various admin role</u>	3	3	0	0	2.180 s
30	<u>Validate the comments api</u>	<u>Verify that the reported comment list api is working for various admin role</u>	3	3	0	0	2.135 s
31	<u>Validate the comments api</u>	<u>Verify that the update reported comment api is working for various admin role</u>	5	5	0	0	3.104 s



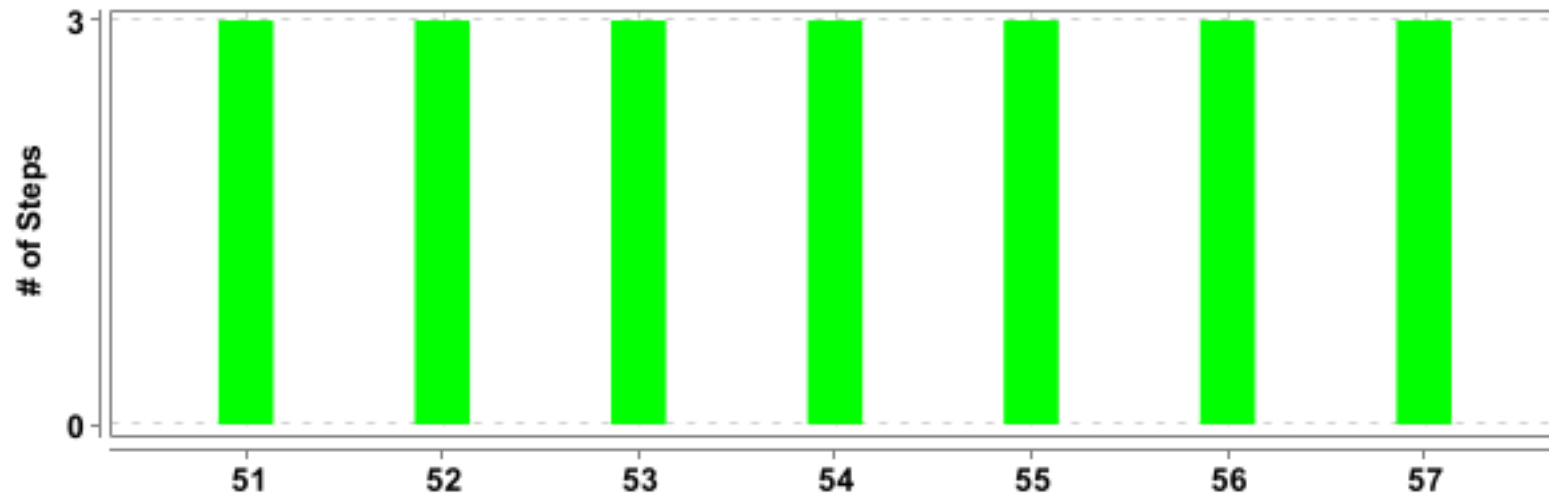
#	Feature Name	Scenario Name	T	P	F	S	Duration
32	<u>Validate the comments api</u>	<u>Verify that the update reported comment api is working for various admin role</u>	5	5	0	0	2.975 s
33	<u>Validate the comments api</u>	<u>Verify that the update reported comment api is working for various admin role</u>	5	5	0	0	2.959 s
34	<u>Validate the comments api</u>	<u>Verify that the update reported comment api is working for various admin role</u>	5	5	0	0	2.967 s
35	<u>Validate the comments api</u>	<u>Verify that the update reported comment api is working for various admin role</u>	5	5	0	0	2.978 s
36	<u>Validate the comments api</u>	<u>Verify that the update reported comment api is working for various admin role</u>	5	5	0	0	3.161 s



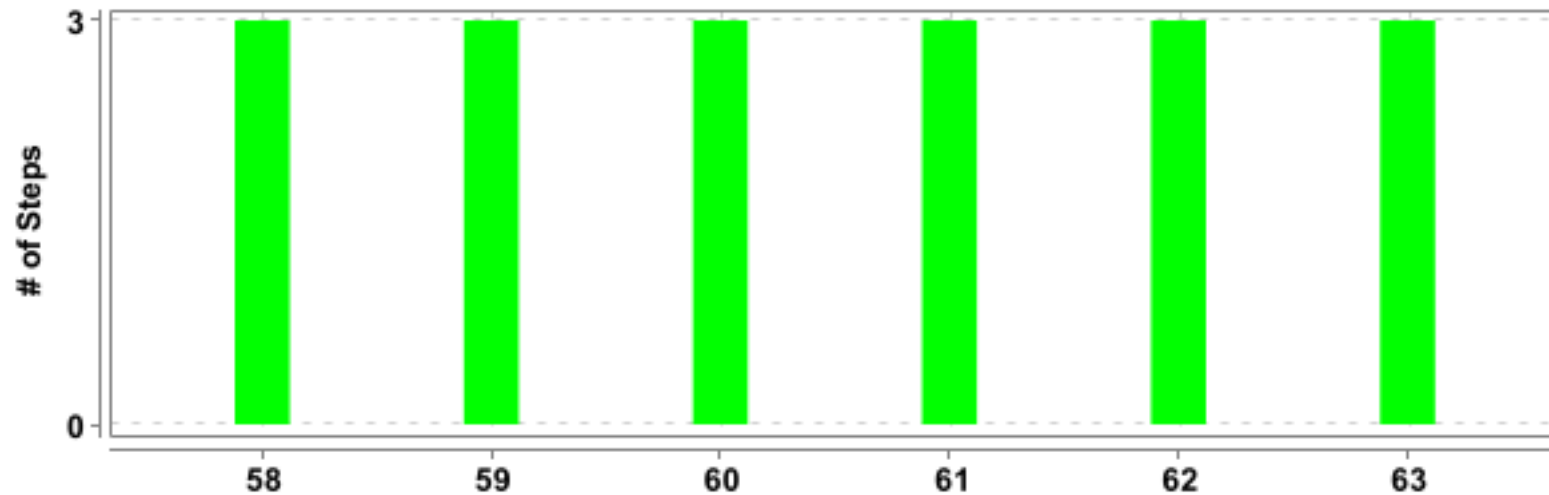
#	Feature Name	Scenario Name	T	P	F	S	Duration
37	<u>Validating the user feedback APIs</u>	<u>Verify that the feedback listing api is working for various admin role</u>	3	3	0	0	1.944 s
38	<u>Validating the user feedback APIs</u>	<u>Verify that the feedback listing api is working for various admin role</u>	3	3	0	0	2.156 s
39	<u>Validating the user feedback APIs</u>	<u>Verify that the feedback listing api is working for various admin role</u>	3	3	0	0	1.883 s
40	<u>Validating the user feedback APIs</u>	<u>Verify that the feedback listing api is working for various admin role</u>	3	3	0	0	2.056 s
41	<u>Validating the user feedback APIs</u>	<u>Verify that the feedback listing api is working for various admin role</u>	3	3	0	0	2.104 s
42	<u>Validating the user feedback APIs</u>	<u>Verify that the feedback listing api is working for various admin role</u>	3	3	0	0	2.023 s
43	<u>Validating the user feedback APIs</u>	<u>Verify that the update feedback api is working for various admin role</u>	5	5	0	0	3.201 s



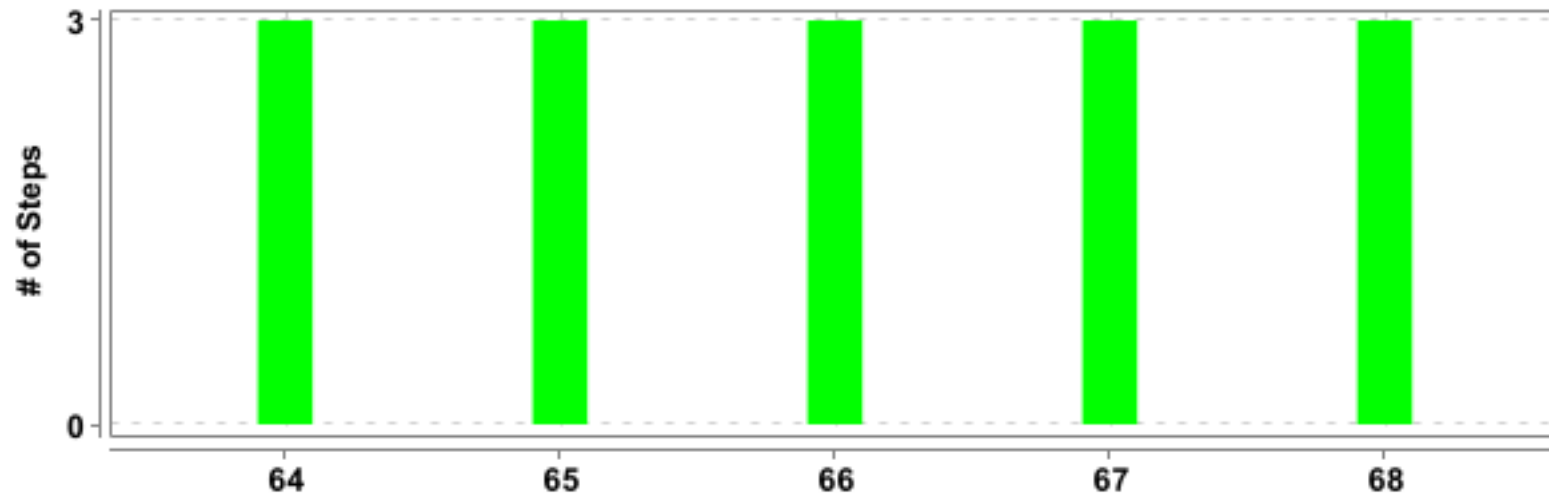
#	Feature Name	Scenario Name	T	P	F	S	Duration
44	<u>Validating the user feedback APIs</u>	<u>Verify that the update feedback api is working for various admin role</u>	5	5	0	0	2.902 s
45	<u>Validating the user feedback APIs</u>	<u>Verify that the update feedback api is working for various admin role</u>	5	5	0	0	2.974 s
46	<u>Validating the user feedback APIs</u>	<u>Verify that the update feedback api is working for various admin role</u>	5	5	0	0	2.766 s
47	<u>Validating the user feedback APIs</u>	<u>Verify that the update feedback api is working for various admin role</u>	5	4	1	0	2.932 s
48	<u>Validating the user feedback APIs</u>	<u>Verify that the update feedback api is working for various admin role</u>	5	5	0	0	2.773 s
49	<u>Validating the user feedback APIs</u>	<u>Verify the end to end flow of the user feedback process</u>	7	7	0	0	5.293 s
50	<u>Validating the payment APIs</u>	<u>Verify that the payment list api is working for various admin role</u>	3	3	0	0	2.857 s



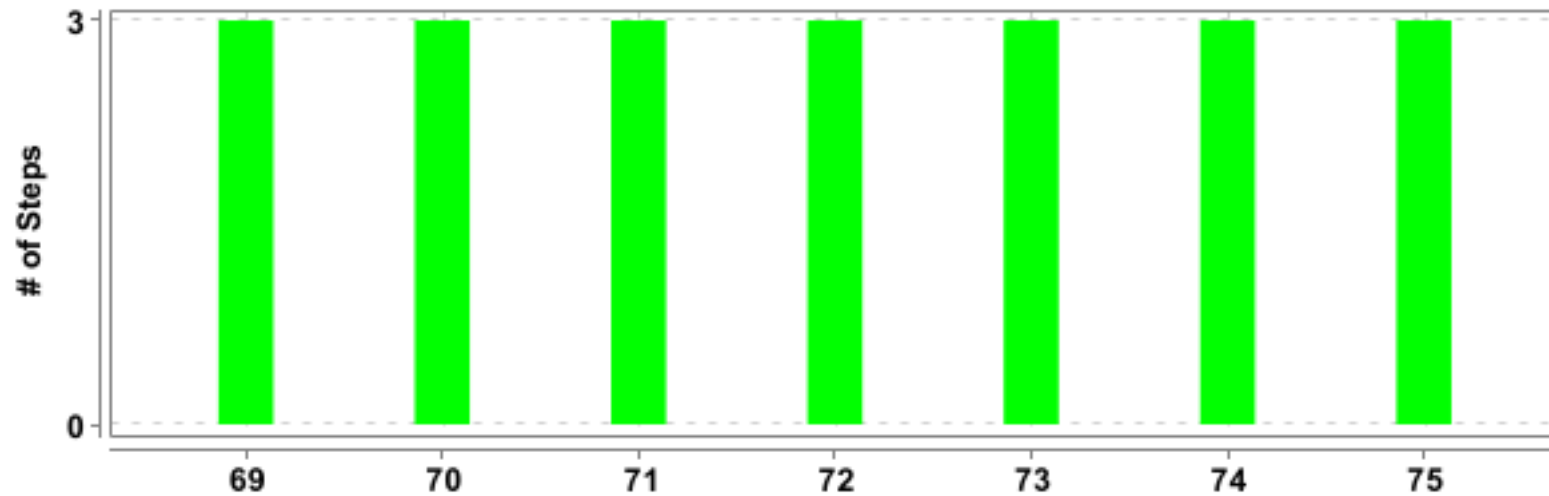
#	Feature Name	Scenario Name	T	P	F	S	Duration
51	<u>Validating the payment APIs</u>	<u>Verify that the payment list api is working for various admin role</u>	3	3	0	0	2.280 s
52	<u>Validating the payment APIs</u>	<u>Verify that the payment list api is working for various admin role</u>	3	3	0	0	2.430 s
53	<u>Validating the payment APIs</u>	<u>Verify that the payment list api is working for various admin role</u>	3	3	0	0	2.243 s
54	<u>Validating the payment APIs</u>	<u>Verify that the payment list api is working for various admin role</u>	3	3	0	0	2.285 s
55	<u>Validating the payment APIs</u>	<u>Verify that the payment list api is working for various admin role</u>	3	3	0	0	2.422 s
56	<u>Validate the settings configuration api</u>	<u>Verify that the settings configurationom api is working for various admin role</u>	3	3	0	0	2.164 s
57	<u>Validate the settings configuration api</u>	<u>Verify that the settings configurationom api is working for various admin role</u>	3	3	0	0	1.859 s



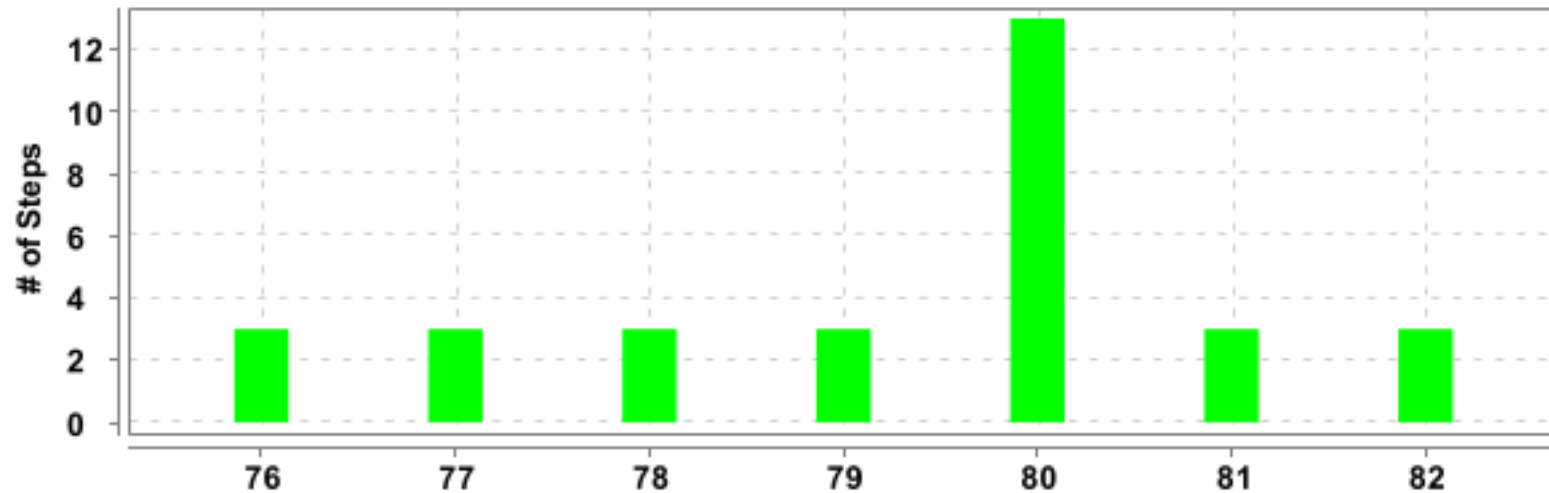
#	Feature Name	Scenario Name	T	P	F	S	Duration
58	<u>Validate the settings configuration api</u>	<u>Verify that the settings configuratiom api is working for various admin role</u>	3	3	0	0	2.130 s
59	<u>Validate the settings configuration api</u>	<u>Verify that the settings configuratiom api is working for various admin role</u>	3	3	0	0	1.914 s
60	<u>Validate the settings configuration api</u>	<u>Verify that the settings configuratiom api is working for various admin role</u>	3	3	0	0	2.076 s
61	<u>Validate the settings configuration api</u>	<u>Verify that the settings configuratiom api is working for various admin role</u>	3	3	0	0	1.877 s
62	<u>Validate the settings configuration api</u>	<u>Verify that the update settings configuratiom api is working for various admin role</u>	3	3	0	0	1.963 s
63	<u>Validate the settings configuration api</u>	<u>Verify that the update settings configuratiom api is working for various admin role</u>	3	3	0	0	2.164 s



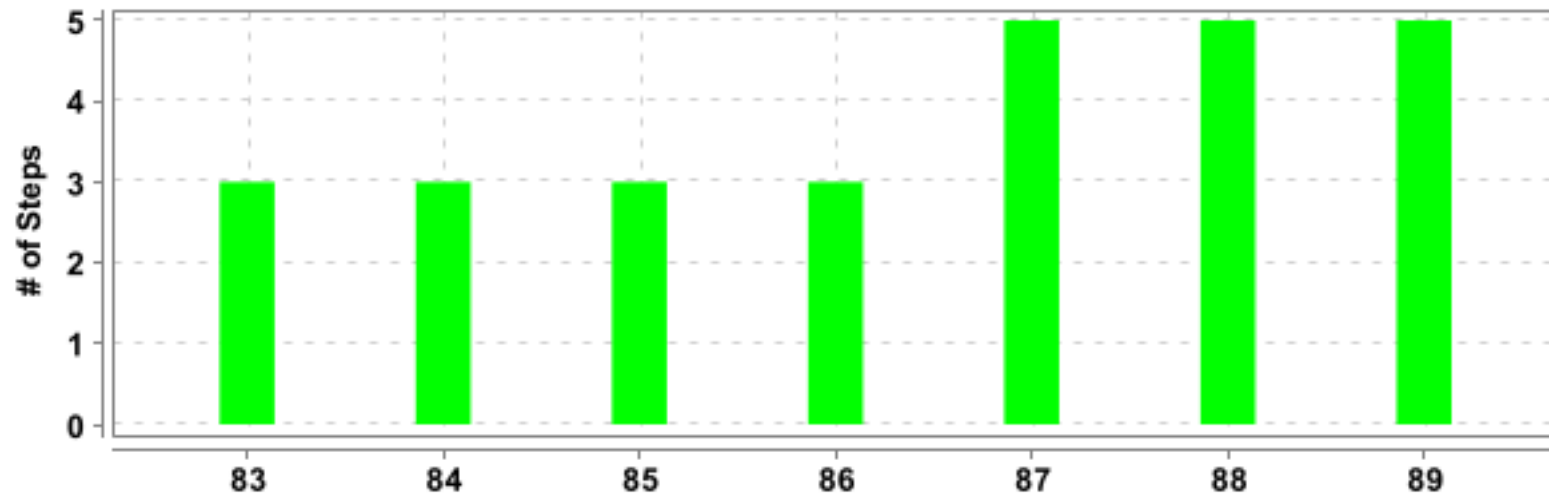
#	Feature Name	Scenario Name	T	P	F	S	Duration
64	<u>Validate the settings configuration api</u>	<u>Verify that the update settings configuratiom api is working for various admin role</u>	3	3	0	0	2.370 s
65	<u>Validate the settings configuration api</u>	<u>Verify that the update settings configuratiom api is working for various admin role</u>	3	3	0	0	2.045 s
66	<u>Validate the settings configuration api</u>	<u>Verify that the update settings configuratiom api is working for various admin role</u>	3	3	0	0	1.987 s
67	<u>Validate the settings configuration api</u>	<u>Verify that the update settings configuratiom api is working for various admin role</u>	3	3	0	0	2.145 s
68	<u>Validate the Tips api</u>	<u>Verify that the tips api is working for various admin role</u>	3	3	0	0	1.944 s



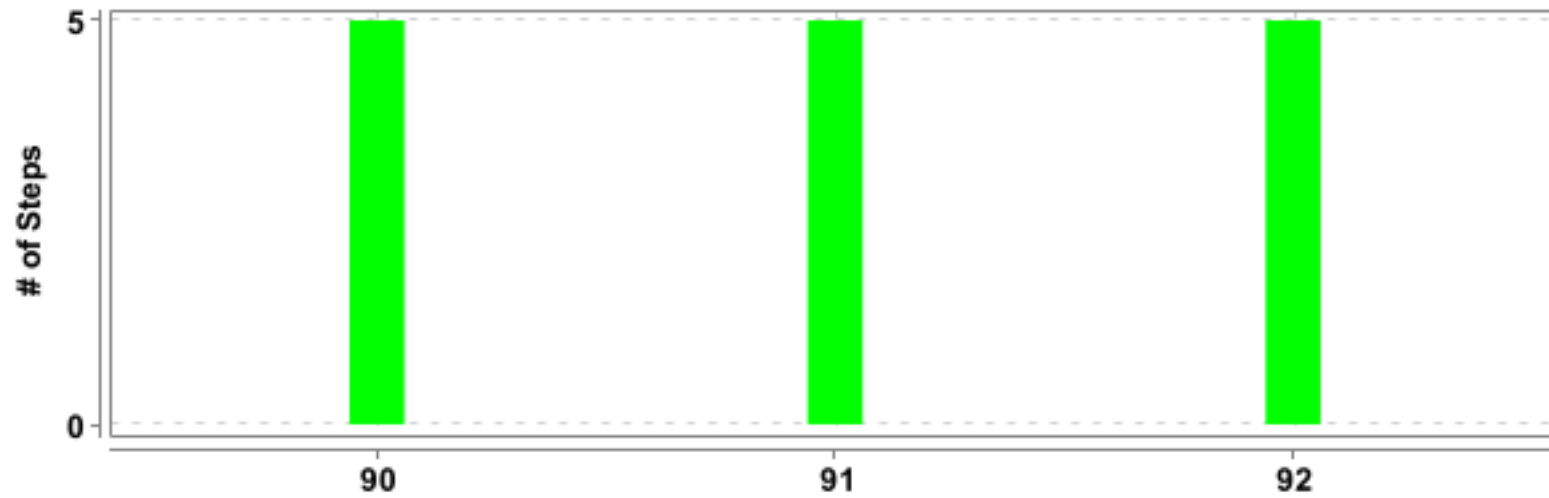
#	Feature Name	Scenario Name	T	P	F	S	Duration
69	<u>Validate the Tips api</u>	<u>Verify that the tips api is working for various admin role</u>	3	3	0	0	1.899 s
70	<u>Validate the Tips api</u>	<u>Verify that the tips api is working for various admin role</u>	3	3	0	0	1.927 s
71	<u>Validate the Tips api</u>	<u>Verify that the tips api is working for various admin role</u>	3	3	0	0	2.098 s
72	<u>Validate the Tips api</u>	<u>Verify that the tips api is working for various admin role</u>	3	3	0	0	1.866 s
73	<u>Validate the Tips api</u>	<u>Verify that the tips api is working for various admin role</u>	3	3	0	0	1.836 s
74	<u>Validate the Tips api</u>	<u>Verify that the payout tips api is working for various admin role</u>	3	3	0	0	3.343 s
75	<u>Validate the Tips api</u>	<u>Verify that the payout tips api is working for various admin role</u>	3	3	0	0	2.127 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
76	<u>Validate the Tips api</u>	<u>Verify that the payout tips api is working for various admin role</u>	3	3	0	0	2.136 s
77	<u>Validate the Tips api</u>	<u>Verify that the payout tips api is working for various admin role</u>	3	3	0	0	2.049 s
78	<u>Validate the Tips api</u>	<u>Verify that the payout tips api is working for various admin role</u>	3	3	0	0	1.874 s
79	<u>Validate the Tips api</u>	<u>Verify that the payout tips api is working for various admin role</u>	3	3	0	0	1.842 s
80	<u>Validating the user api</u>	<u>Verify the end to end flow of user registration</u>	13	13	0	0	5.802 s
81	<u>Validating the user api</u>	<u>Verify that the user listing api is working for various admin role</u>	3	3	0	0	2.308 s
82	<u>Validating the user api</u>	<u>Verify that the user listing api is working for various admin role</u>	3	3	0	0	1.986 s


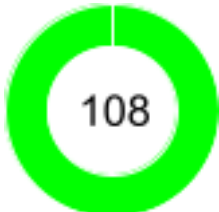


#	Feature Name	Scenario Name	T	P	F	S	Duration
83	<u>Validating the user api</u>	<u>Verify that the user listing api is working for various admin role</u>	3	3	0	0	2.029 s
84	<u>Validating the user api</u>	<u>Verify that the user listing api is working for various admin role</u>	3	3	0	0	1.918 s
85	<u>Validating the user api</u>	<u>Verify that the user listing api is working for various admin role</u>	3	3	0	0	1.940 s
86	<u>Validating the user api</u>	<u>Verify that the user listing api is working for various admin role</u>	3	3	0	0	1.940 s
87	<u>Validating the user api</u>	<u>Verify that the update user api is working for various admin role</u>	5	5	0	0	2.769 s
88	<u>Validating the user api</u>	<u>Verify that the update user api is working for various admin role</u>	5	5	0	0	2.774 s
89	<u>Validating the user api</u>	<u>Verify that the update user api is working for various admin role</u>	5	5	0	0	3.098 s

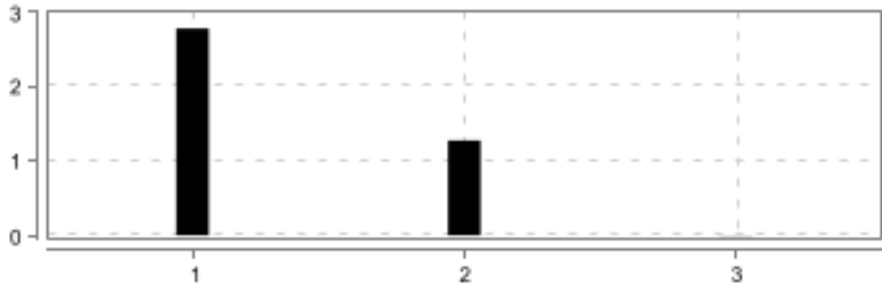



#	Feature Name	Scenario Name	T	P	F	S	Duration
90	<u>Validating the user api</u>	<u>Verify that the update user api is working for various admin role</u>	5	5	0	0	2.983 s
91	<u>Validating the user api</u>	<u>Verify that the update user api is working for various admin role</u>	5	5	0	0	3.249 s
92	<u>Validating the user api</u>	<u>Verify that the update user api is working for various admin role</u>	5	5	0	0	2.880 s

Validate the Admin api

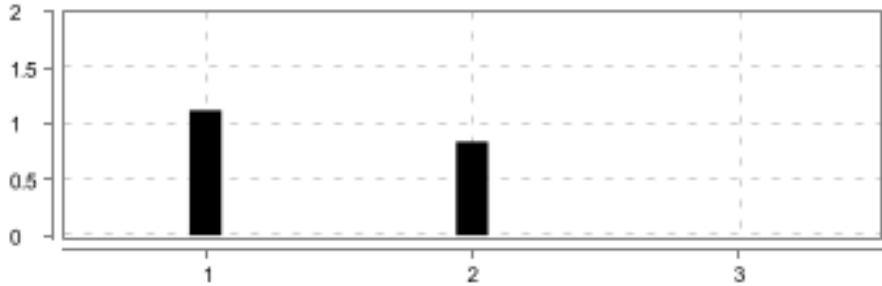

PASSED	DURATION - 1 m 7.760 s	Scenarios Total - 24 Pass - 24 Fail - 0 Skip - 0		Steps Total - 108 Pass - 108 Fail - 0 Skip - 0	
/ 8:09:37.892 PM // 8:10:45.652 PM /					

Verify that the get admin list api is working for various admin role

PASSED	DURATION - 4.067 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:09:37.900 PM // 8:09:41.967 PM /				
Validate the Admin api				

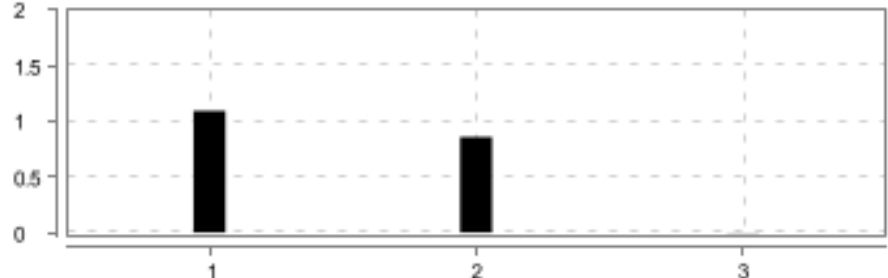

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	2.782 s
2	When Admin call the admin user list api	PASSED	1.274 s
3	Then Verify the response status code is 200	PASSED	0.003 s

Verify that the get admin list api is working for various admin role

PASSED	DURATION - 1.961 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:09:41.973 PM // 8:09:43.934 PM /				
Validate the Admin api				

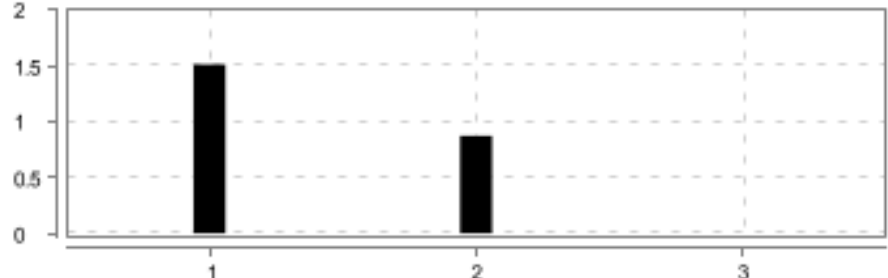

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.119 s
2	When Admin call the admin user list api	PASSED	0.840 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the get admin list api is working for various admin role

PASSED		DURATION - 1.955 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:09:43.941 PM // 8:09:45.896 PM /						
Validate the Admin api						

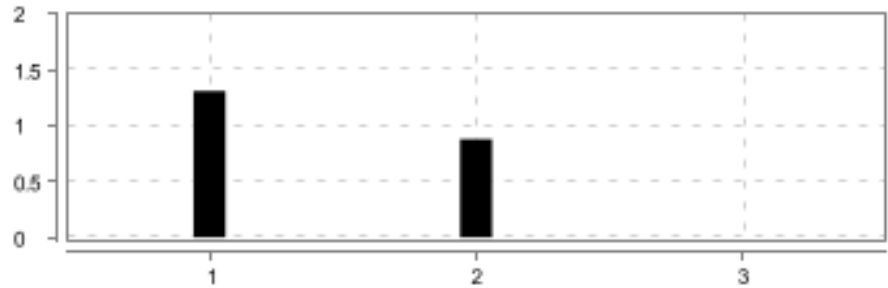

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.093 s
2	When Admin call the admin user list api	PASSED	0.859 s
3	Then Verify the response status code is 403	PASSED	0.002 s

Verify that the get admin list api is working for various admin role

PASSED	DURATION - 2.391 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:09:45.906 PM // 8:09:48.297 PM /				
Validate the Admin api				

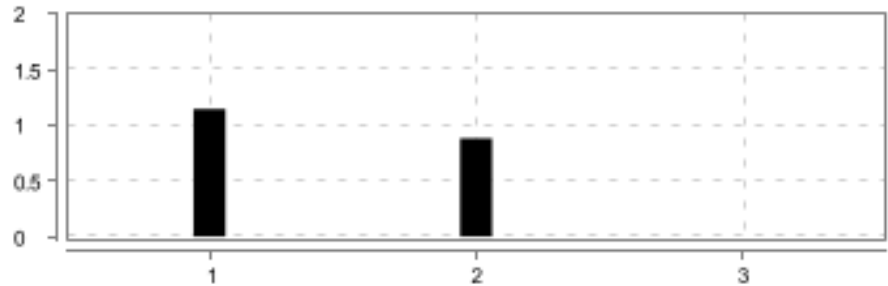

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.514 s
2	When Admin call the admin user list api	PASSED	0.875 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the get admin list api is working for various admin role

<div>PASSED</div>	<div>DURATION - 2.193 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:09:48.308 PM // 8:09:50.501 PM /</div>				
<div>Validate the Admin api</div>				

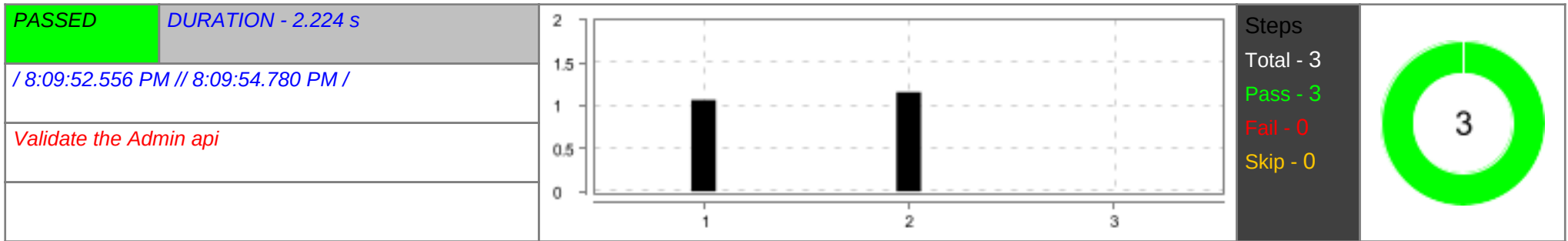
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.311 s
2	When Admin call the admin user list api	PASSED	0.881 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the get admin list api is working for various admin role

<div>PASSED</div>	<div>DURATION - 2.033 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 8:09:50.513 PM // 8:09:52.546 PM /</div>				
<div>Validate the Admin api</div>				

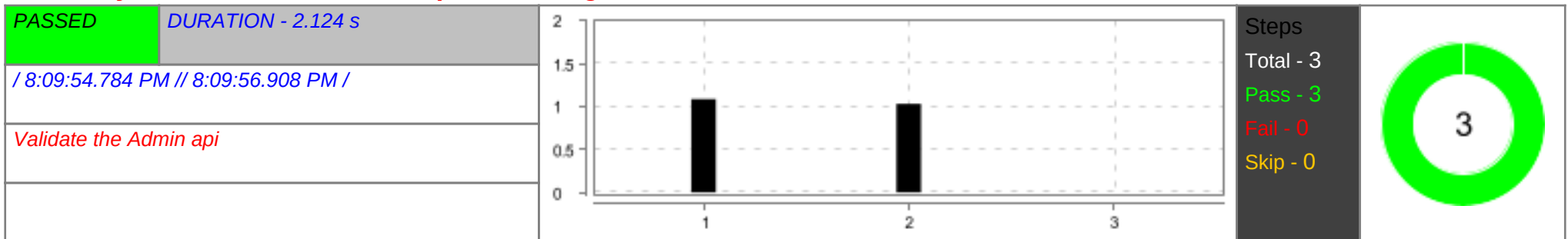
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.148 s
2	When Admin call the admin user list api	PASSED	0.883 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the create admin api is working for various admin role



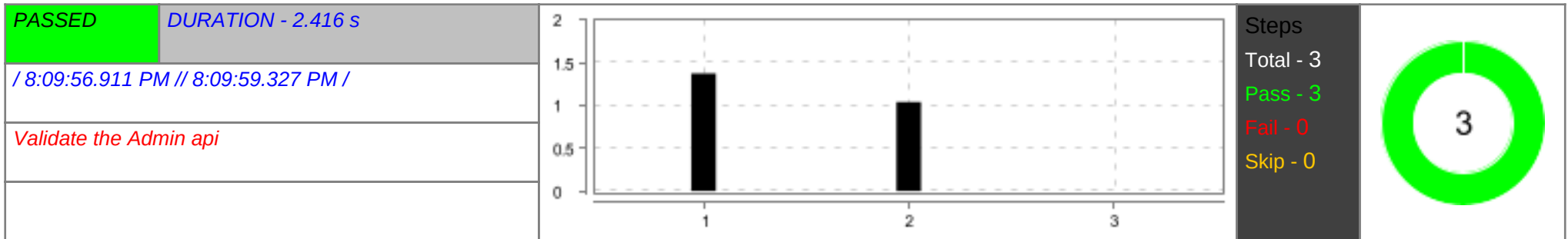
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.066 s
2	When Admin call the create admin api	PASSED	1.158 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the create admin api is working for various admin role



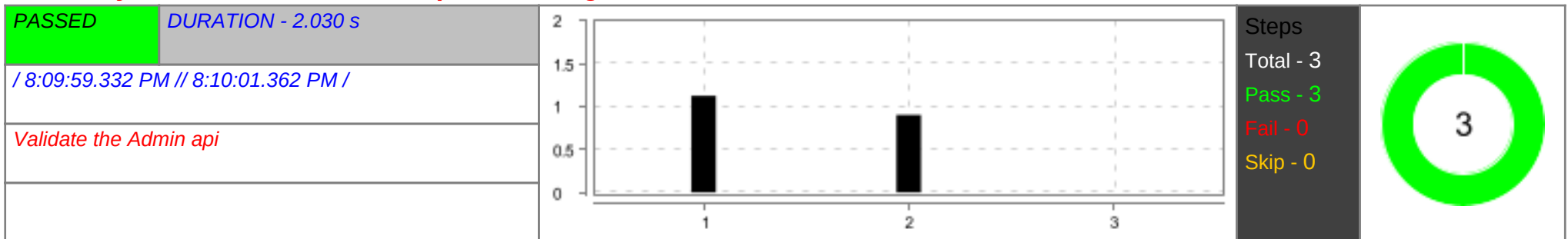
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.089 s
2	When Admin call the create admin api	PASSED	1.033 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the create admin api is working for various admin role



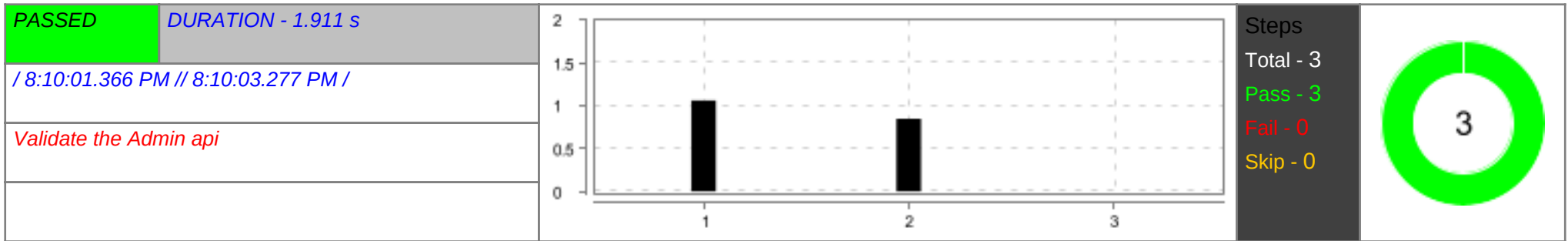
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.376 s
2	When Admin call the create admin api	PASSED	1.040 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the create admin api is working for various admin role



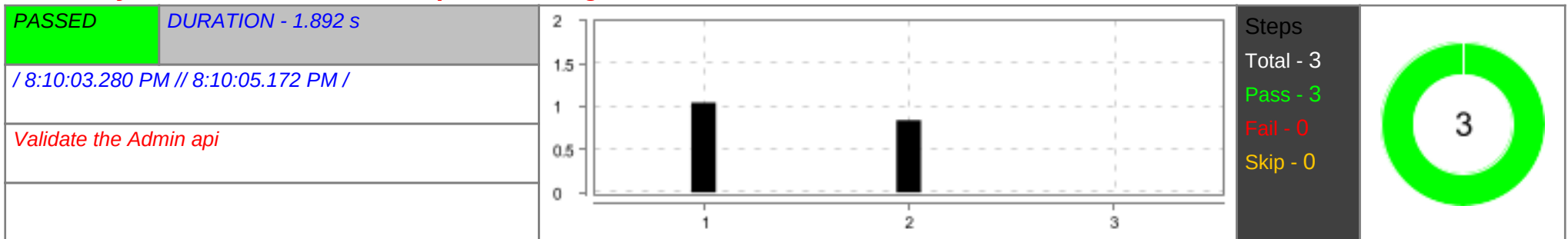
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.127 s
2	When Admin call the create admin api	PASSED	0.903 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the create admin api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.063 s
2	When Admin call the create admin api	PASSED	0.847 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the create admin api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.047 s
2	When Admin call the create admin api	PASSED	0.843 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the update admin api is working for various admin role

PASSED	DURATION - 3.088 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:10:05.184 PM // 8:10:08.272 PM /				
Validate the Admin api				

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.084 s
2	When Admin call the serach admin user api	PASSED	0.855 s
3	And Get the userID of the admin user	PASSED	0.064 s
4	When Admin call the update admin user api	PASSED	1.083 s
5	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update admin api is working for various admin role

PASSED	DURATION - 3.032 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:10:08.277 PM // 8:10:11.309 PM /				
Validate the Admin api				

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.123 s
2	When Admin call the serach admin user api	PASSED	0.842 s
3	And Get the userID of the admin user	PASSED	0.032 s
4	When Admin call the update admin user api	PASSED	1.032 s
5	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the update admin api is working for various admin role

PASSED	DURATION - 2.760 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:10:11.314 PM // 8:10:14.074 PM /				
Validate the Admin api				

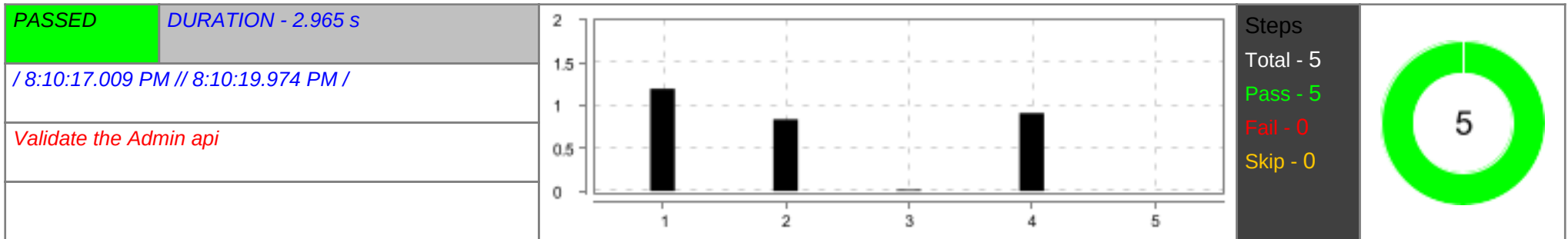
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.047 s
2	When Admin call the serach admin user api	PASSED	0.817 s
3	And Get the userID of the admin user	PASSED	0.025 s
4	When Admin call the update admin user api	PASSED	0.869 s
5	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the update admin api is working for various admin role

PASSED	DURATION - 2.918 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:10:14.079 PM // 8:10:16.997 PM /				
Validate the Admin api				

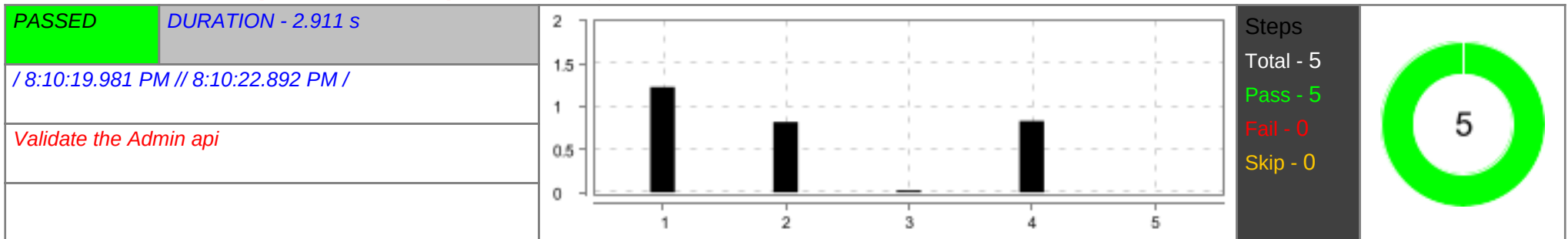
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.223 s
2	When Admin call the serach admin user api	PASSED	0.855 s
3	And Get the userID of the admin user	PASSED	0.011 s
4	When Admin call the update admin user api	PASSED	0.825 s
5	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the update admin api is working for various admin role



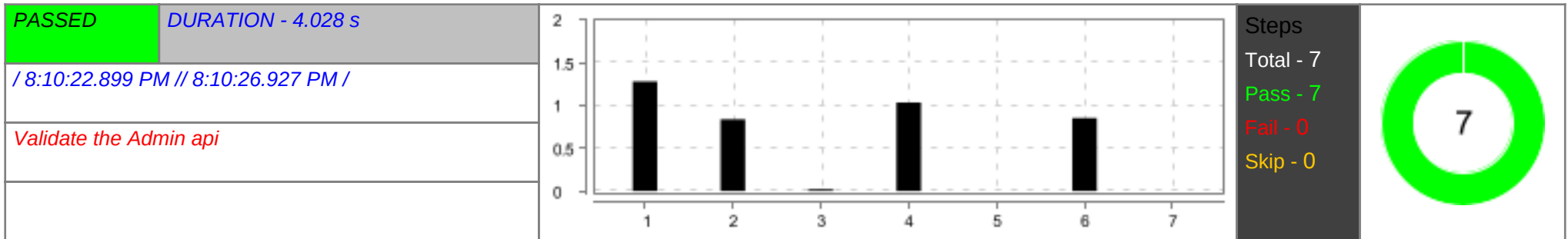
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.197 s
2	When Admin call the serach admin user api	PASSED	0.839 s
3	And Get the userID of the admin user	PASSED	0.015 s
4	When Admin call the update admin user api	PASSED	0.912 s
5	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the update admin api is working for various admin role



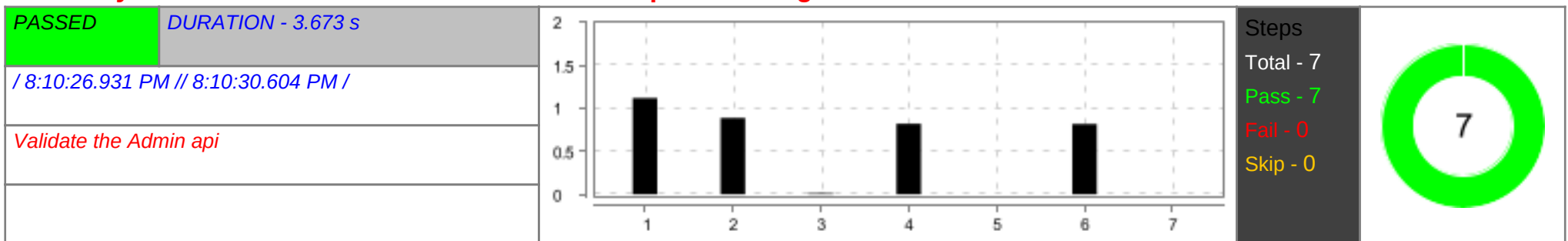
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.230 s
2	When Admin call the serach admin user api	PASSED	0.822 s
3	And Get the userID of the admin user	PASSED	0.025 s
4	When Admin call the update admin user api	PASSED	0.832 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the actiavte and deactivate admin api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.281 s
2	When Admin call the serach admin user api	PASSED	0.838 s
3	And Get the userID of the admin user	PASSED	0.020 s
4	When Admin call the deactivate admin user api	PASSED	1.034 s
5	Then Verify the response status code is 200	PASSED	0.000 s
6	When Admin call the deactivate admin user api	PASSED	0.854 s
7	Then Verify the response status code is 200	PASSED	0.000 s

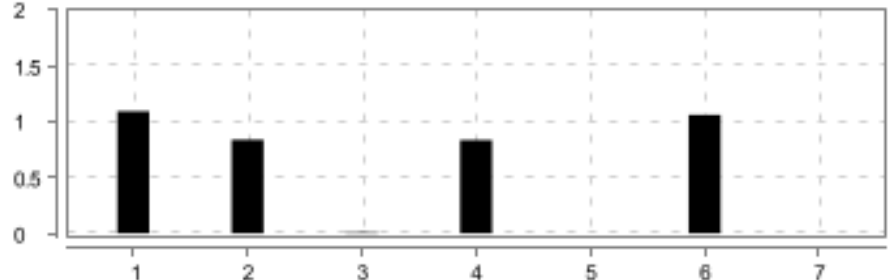

Verify that the actiavte and deactivate admin api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.121 s
2	When Admin call the serach admin user api	PASSED	0.889 s
3	And Get the userID of the admin user	PASSED	0.011 s
4	When Admin call the deactivate admin user api	PASSED	0.820 s
5	Then Verify the response status code is 403	PASSED	0.001 s
6	When Admin call the deactivate admin user api	PASSED	0.819 s

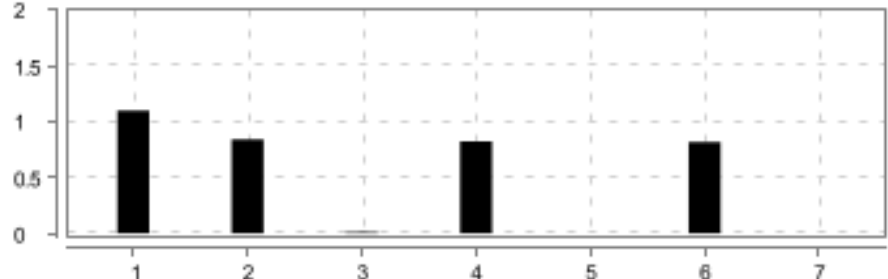

#	Step / Hook Details	Status	Duration
7	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the activate and deactivate admin api is working for various admin role

PASSED		DURATION - 3.840 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0			
/ 8:10:30.613 PM // 8:10:34.453 PM /								
Validate the Admin api								

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.095 s
2	When Admin call the serach admin user api	PASSED	0.838 s
3	And Get the userID of the admin user	PASSED	0.010 s
4	When Admin call the deactivate admin user api	PASSED	0.835 s
5	Then Verify the response status code is 403	PASSED	0.000 s
6	When Admin call the deactivate admin user api	PASSED	1.061 s
7	Then Verify the response status code is 403	PASSED	0.000 s

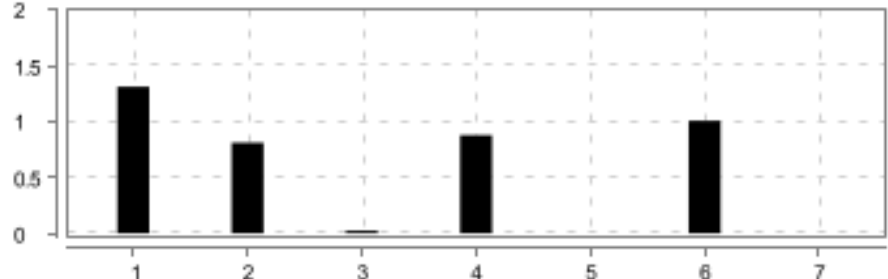

Verify that the activate and deactivate admin api is working for various admin role

PASSED		DURATION - 3.594 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 8:10:34.459 PM // 8:10:38.053 PM /						
Validate the Admin api						

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.100 s
2	When Admin call the serach admin user api	PASSED	0.841 s

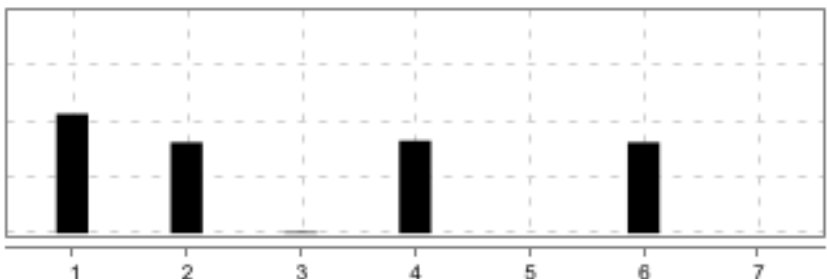

#	Step / Hook Details	Status	Duration
3	And Get the userID of the admin user	PASSED	0.011 s
4	When Admin call the deactivate admin user api	PASSED	0.824 s
5	Then Verify the response status code is 403	PASSED	0.000 s
6	When Admin call the deactivate admin user api	PASSED	0.817 s
7	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the activate and deactivate admin api is working for various admin role

PASSED		DURATION - 4.040 s			<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:10:38.065 PM // 8:10:42.105 PM /						
Validate the Admin api						


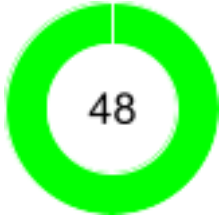
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.313 s
2	When Admin call the serach admin user api	PASSED	0.812 s
3	And Get the userID of the admin user	PASSED	0.023 s
4	When Admin call the deactivate admin user api	PASSED	0.881 s
5	Then Verify the response status code is 403	PASSED	0.000 s
6	When Admin call the deactivate admin user api	PASSED	1.009 s
7	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the activate and deactivate admin api is working for various admin role

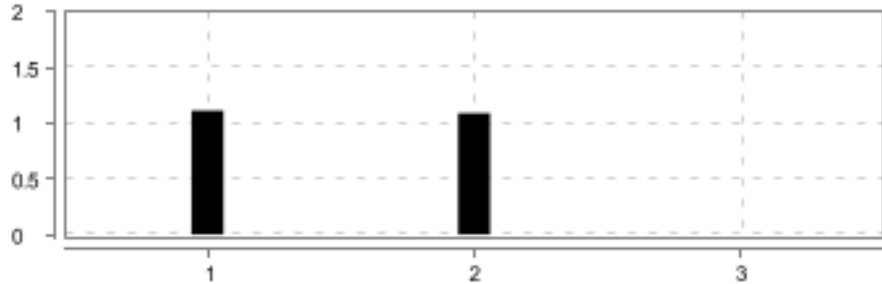

PASSED		DURATION - 3.543 s			Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 8:10:42.109 PM // 8:10:45.652 PM /						
Validate the Admin api						

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.069 s
2	When Admin call the serach admin user api	PASSED	0.816 s
3	And Get the userID of the admin user	PASSED	0.013 s
4	When Admin call the deactivate admin user api	PASSED	0.830 s
5	Then Verify the response status code is 403	PASSED	0.000 s
6	When Admin call the deactivate admin user api	PASSED	0.815 s
7	Then Verify the response status code is 403	PASSED	0.000 s

Validate the comments api

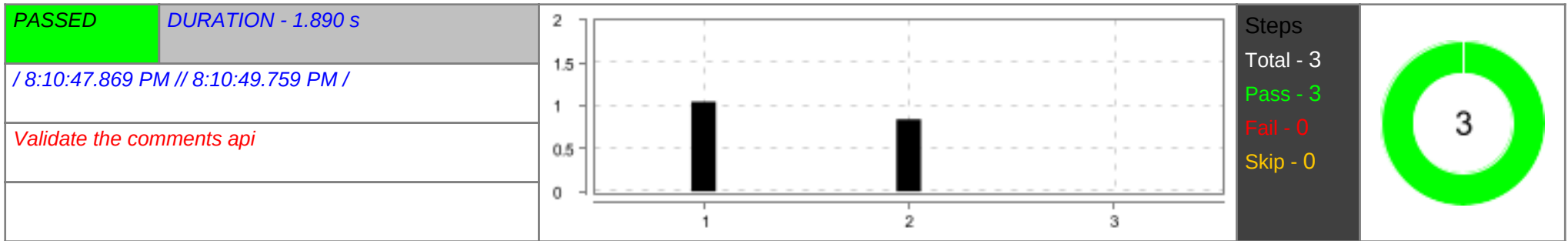
PASSED	DURATION - 30.566 s	Scenarios		Steps	
/ 8:10:45.659 PM // 8:11:16.225 PM /		Total - 12		Total - 48	
		Pass - 12	12	Pass - 48	48
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Verify that the reported comment list api is working for various admin role

PASSED		DURATION - 2.206 s			Steps	
/ 8:10:45.659 PM // 8:10:47.865 PM /		Total - 3				
Validate the comments api		Pass - 3				
		Fail - 0				
		Skip - 0				

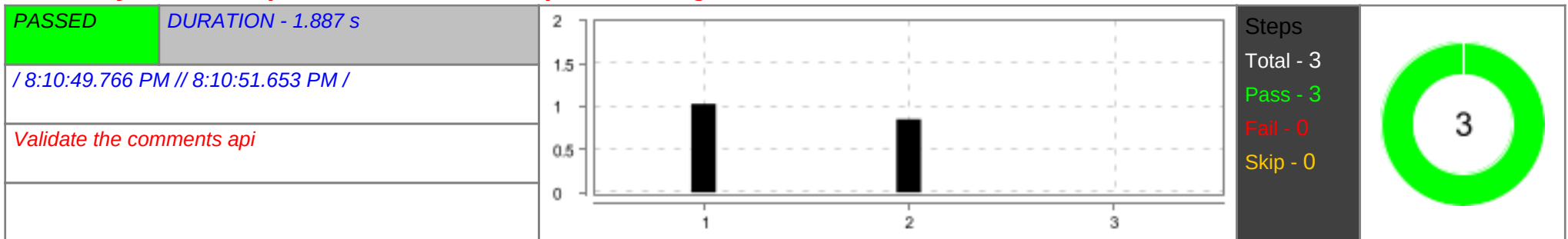
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.114 s
2	When Admin call the reportedcomment list api	PASSED	1.091 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the reported comment list api is working for various admin role



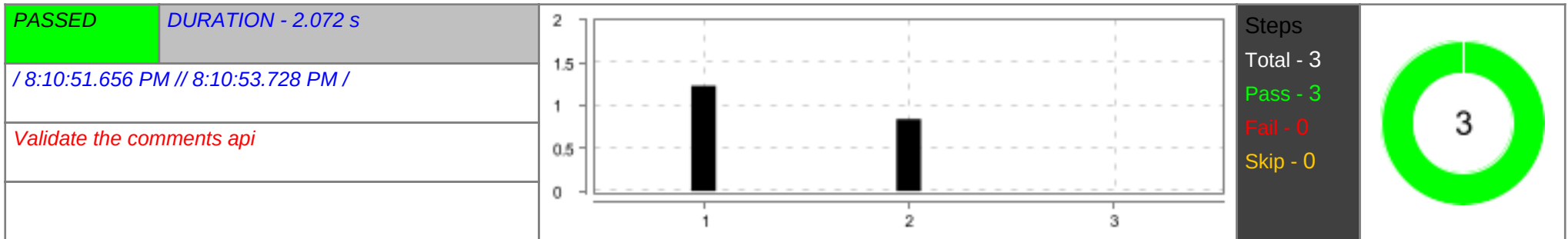
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.046 s
2	When Admin call the reportedcomment list api	PASSED	0.843 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the reported comment list api is working for various admin role



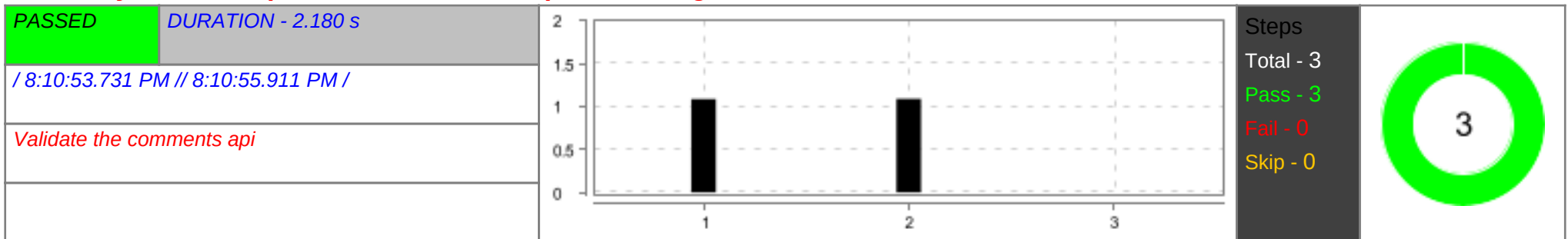
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.033 s
2	When Admin call the reportedcomment list api	PASSED	0.853 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the reported comment list api is working for various admin role



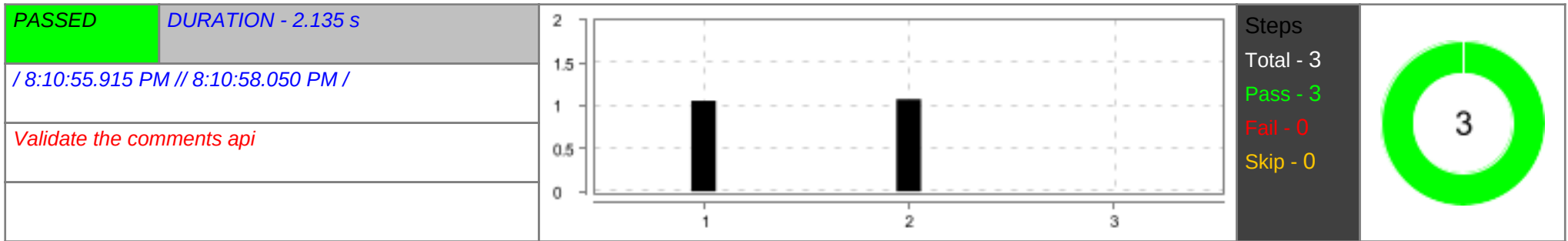
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.231 s
2	When Admin call the reportedcomment list api	PASSED	0.841 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the reported comment list api is working for various admin role



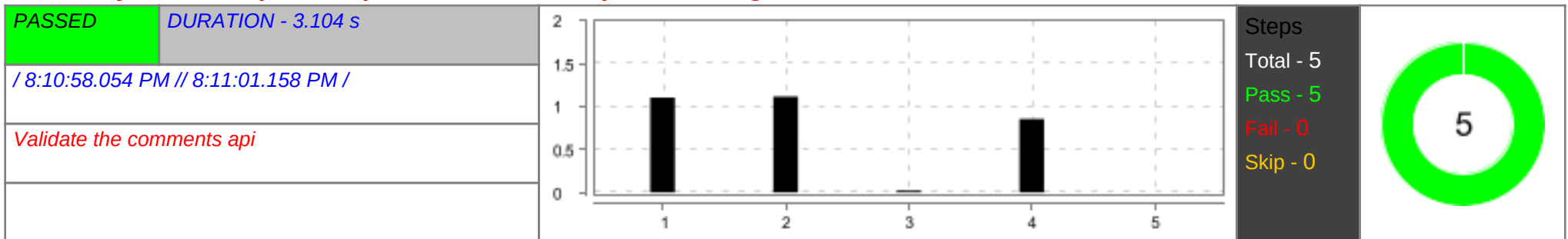
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.089 s
2	When Admin call the reportedcomment list api	PASSED	1.090 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the reported comment list api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.059 s
2	When Admin call the reportedcomment list api	PASSED	1.075 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update reported comment api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.107 s
2	When Admin call the reportedcomment list api	PASSED	1.118 s
3	And Get the commentID of the reported comment	PASSED	0.022 s
4	When Admin call the update reported comment api	PASSED	0.856 s
5	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update reported comment api is working for various admin role

PASSED	DURATION - 2.975 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:11:01.162 PM // 8:11:04.137 PM /				
Validate the comments api				

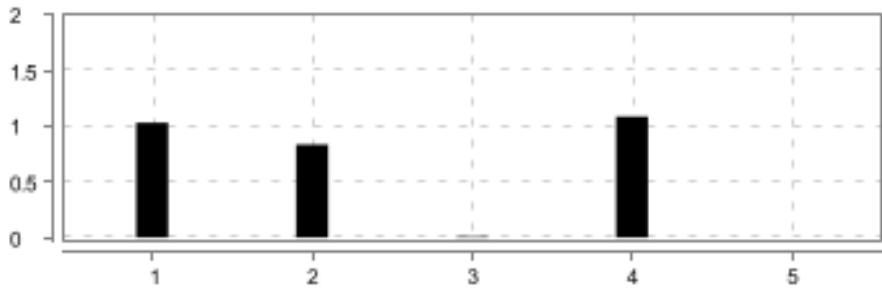

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.283 s
2	When Admin call the reportedcomment list api	PASSED	0.838 s
3	And Get the commentID of the reported comment	PASSED	0.020 s
4	When Admin call the update reported comment api	PASSED	0.832 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update reported comment api is working for various admin role

PASSED	DURATION - 2.959 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:11:04.142 PM // 8:11:07.101 PM /				
Validate the comments api				

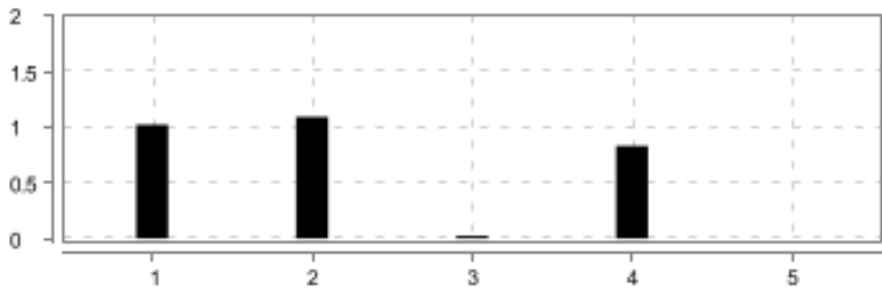

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.052 s
2	When Admin call the reportedcomment list api	PASSED	1.004 s
3	And Get the commentID of the reported comment	PASSED	0.010 s
4	When Admin call the update reported comment api	PASSED	0.892 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update reported comment api is working for various admin role

PASSED	DURATION - 2.967 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:11:07.105 PM // 8:11:10.072 PM /				
Validate the comments api				

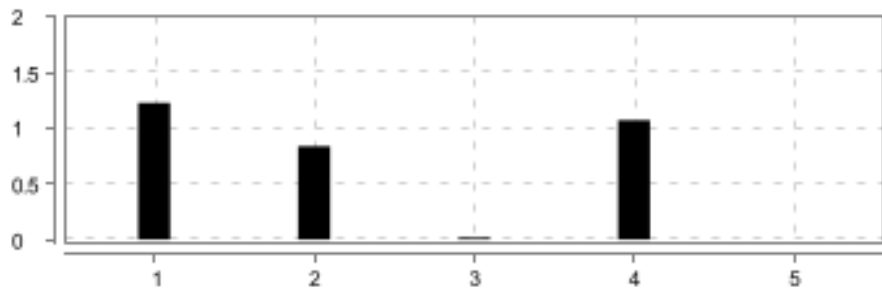

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.032 s
2	When Admin call the reportedcomment list api	PASSED	0.836 s
3	And Get the commentID of the reported comment	PASSED	0.010 s
4	When Admin call the update reported comment api	PASSED	1.088 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update reported comment api is working for various admin role

PASSED	DURATION - 2.978 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:11:10.077 PM // 8:11:13.055 PM /				
Validate the comments api				

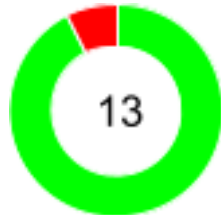
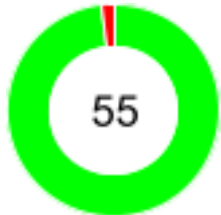
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.024 s
2	When Admin call the reportedcomment list api	PASSED	1.095 s
3	And Get the commentID of the reported comment	PASSED	0.025 s
4	When Admin call the update reported comment api	PASSED	0.833 s
5	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update reported comment api is working for various admin role

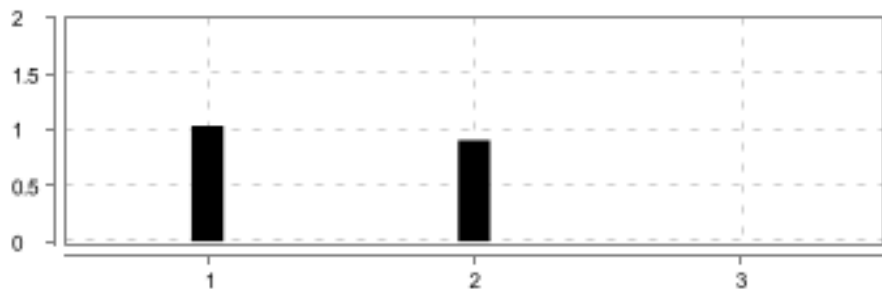

<div>PASSED</div>	<div>DURATION - 3.161 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:11:13.064 PM // 8:11:16.225 PM /</div>				
<div>Validate the comments api</div>				

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.228 s
2	When Admin call the reportedcomment list api	PASSED	0.840 s
3	And Get the commentID of the reported comment	PASSED	0.018 s
4	When Admin call the update reported comment api	PASSED	1.073 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Validating the user feedback APIs

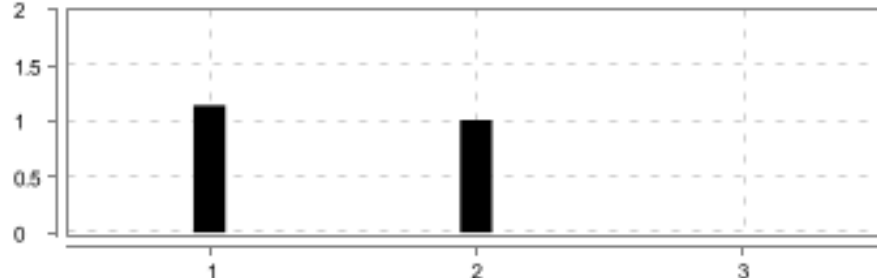

<div>FAILED</div> <div>DURATION - 35.103 s</div>		<div>Scenarios</div> <div>Total - 13</div> <div>Pass - 12</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>	<div>Steps</div> <div>Total - 55</div> <div>Pass - 54</div> <div>Fail - 1</div> <div>Skip - 0</div>	<div></div>
/ 8:11:16.230 PM // 8:11:51.333 PM /					

Verify that the feedback listing api is working for various admin role

PASSED		DURATION - 1.944 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0		
/ 8:11:16.230 PM // 8:11:18.174 PM /							
Validating the user feedback APIs							

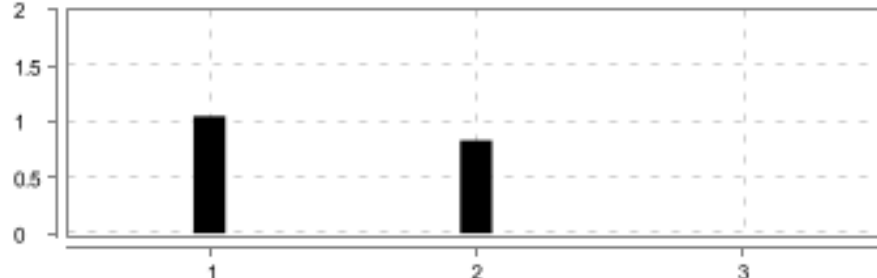

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.036 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.907 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the feedback listing api is working for various admin role

PASSED	DURATION - 2.156 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:11:18.176 PM // 8:11:20.332 PM /				
Validating the user feedback APIs				

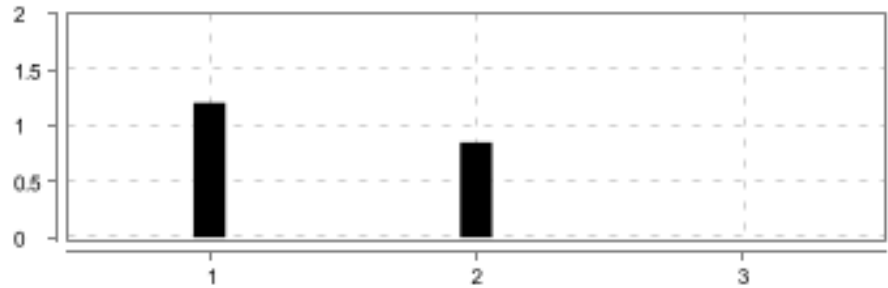

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.143 s
2	When Admin call the feedback_listing_api with get http request	PASSED	1.011 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the feedback listing api is working for various admin role

PASSED	DURATION - 1.883 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:11:20.339 PM // 8:11:22.222 PM /				
Validating the user feedback APIs				

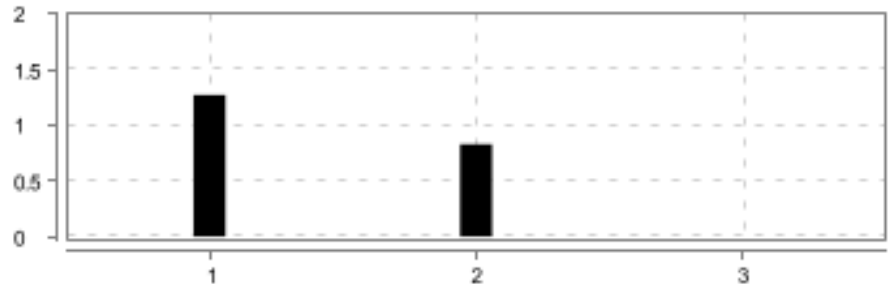

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.050 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.832 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the feedback listing api is working for various admin role

<div>PASSED</div>	<div>DURATION - 2.056 s</div>		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 8:11:22.229 PM // 8:11:24.285 PM /</div>				
<div>Validating the user feedback APIs</div>				

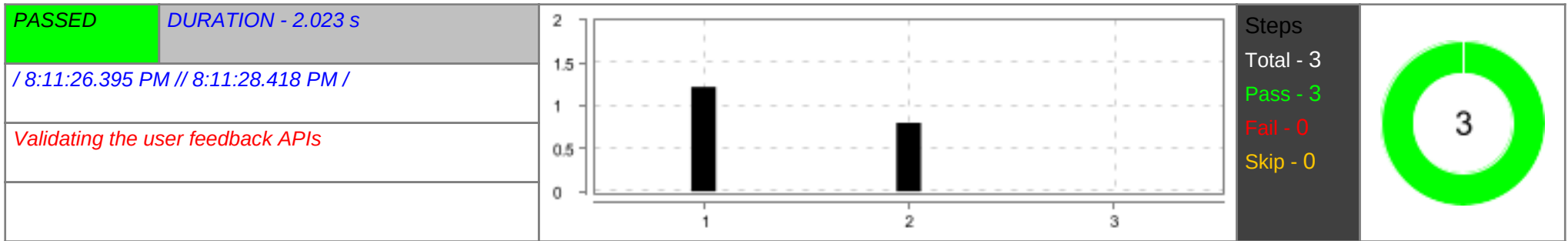
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.204 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.850 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the feedback listing api is working for various admin role

<div>PASSED</div> <div>DURATION - 2.104 s</div>	<div></div>	<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:11:24.288 PM // 8:11:26.392 PM /</div>			
<div>Validating the user feedback APIs</div>			

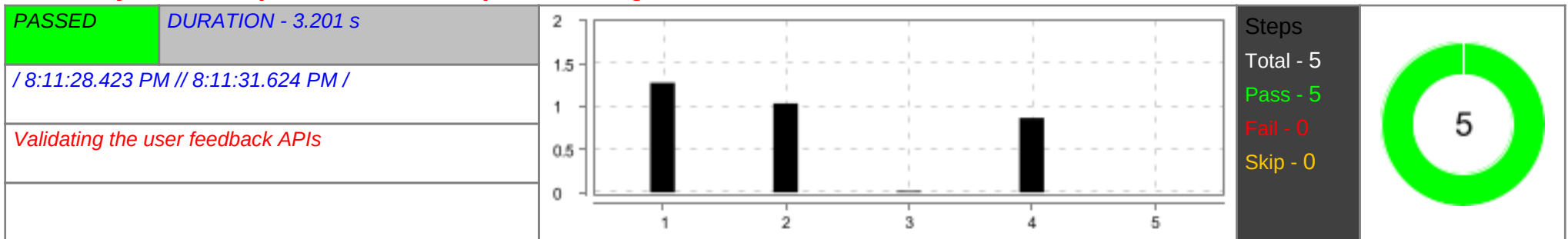
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.272 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.831 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the feedback listing api is working for various admin role



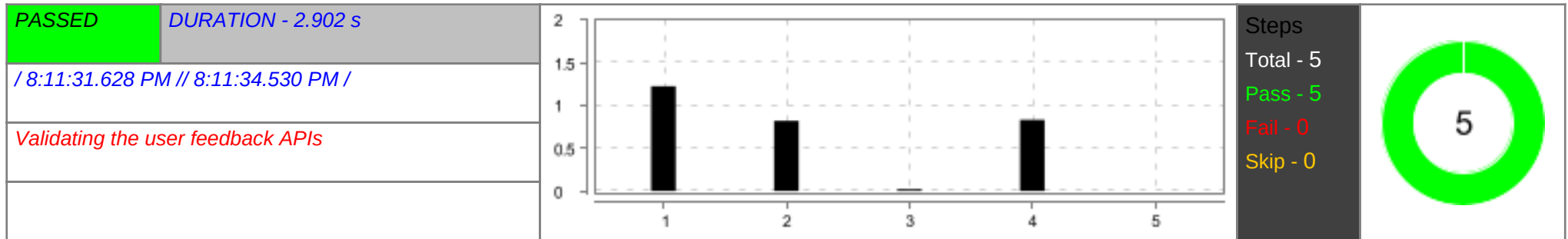
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.221 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.802 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update feedback api is working for various admin role



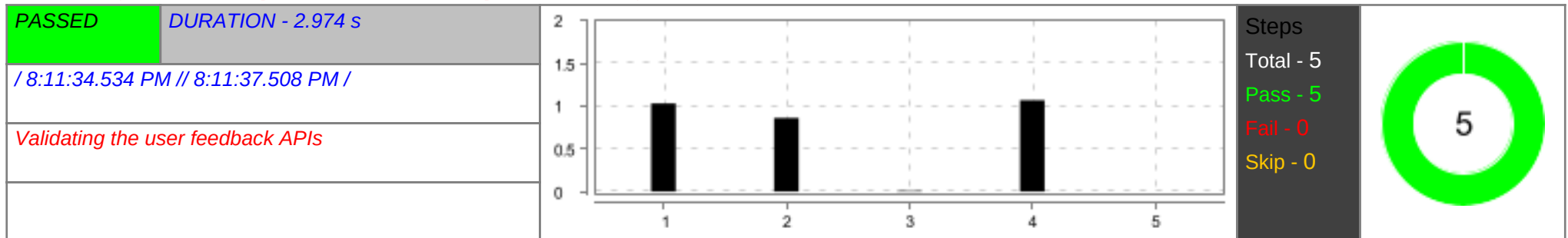
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.279 s
2	When Admin call the feedback_listing_api with get http request	PASSED	1.037 s
3	And Get the feedback ID of the latest feedback	PASSED	0.016 s
4	When Admin call the update feedback api	PASSED	0.867 s
5	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update feedback api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.227 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.821 s
3	And Get the feedback ID of the latest feedback	PASSED	0.020 s
4	When Admin call the update feedback api	PASSED	0.832 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update feedback api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.032 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.862 s
3	And Get the feedback ID of the latest feedback	PASSED	0.009 s
4	When Admin call the update feedback api	PASSED	1.071 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update feedback api is working for various admin role

PASSED	DURATION - 2.766 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 8:11:37.517 PM // 8:11:40.283 PM /				
Validating the user feedback APIs				

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.058 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.846 s
3	And Get the feedback ID of the latest feedback	PASSED	0.021 s
4	When Admin call the update feedback api	PASSED	0.839 s
5	Then Verify the response status code is 403	PASSED	0.000 s

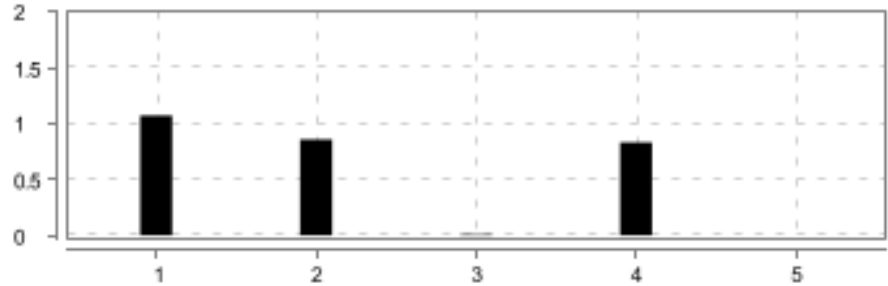

Verify that the update feedback api is working for various admin role

FAILED	DURATION - 2.932 s		Steps Total - 5 Pass - 4 Fail - 1 Skip - 0	
/ 8:11:40.292 PM // 8:11:43.224 PM /				
Validating the user feedback APIs				

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.072 s
2	When Admin call the feedback_listing_api with get http request	PASSED	1.021 s
3	And Get the feedback ID of the latest feedback	PASSED	0.011 s
4	When Admin call the update feedback api	PASSED	0.822 s
5	Then Verify the response status code is 200	FAILED	0.003 s
	java.lang.AssertionError: expected:<400> but was:<200> at org.junit.Assert.fail(Assert.java:89) at org.junit.Assert.failNotEquals(Assert.java:835) at org.junit.Assert.assertEquals(Assert.java:647)		

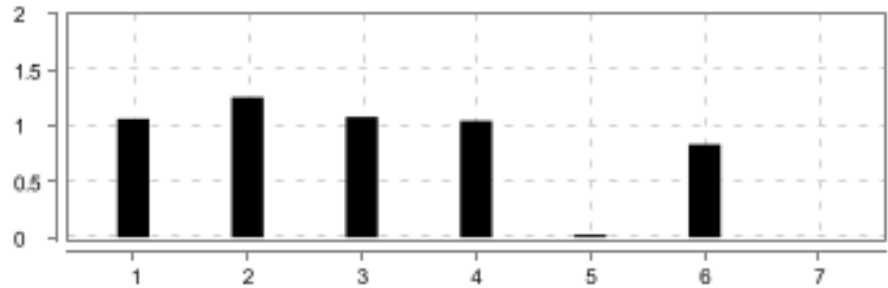

#	Step / Hook Details	Status	Duration
	<pre>at org.junit.Assert.assertEquals(Assert.java:633) at stepDefinition.feedbackSteps.verify_the_response_status_code_is(feedbackSteps.java:53) at ?.Verify the response status code is 200(file:///C:/Users/Nihamathulla/eclipse-workspace/Sunlyt_Crowdfunding_Api_Test/src/test/java/features/FeedBackApiTest.feature:27) * Not displayable characters are replaced by '?'. </pre>		

Verify that the update feedback api is working for various admin role

<div>PASSED</div>	<div>DURATION - 2.773 s</div>	<div></div>	<div>Steps</div> <div>Total - 5</div> <div>Pass - 5</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 8:11:43.261 PM // 8:11:46.034 PM /</div>				
<div>Validating the user feedback APIs</div>				


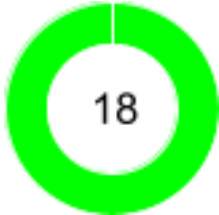
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.073 s
2	When Admin call the feedback_listing_api with get http request	PASSED	0.858 s
3	And Get the feedback ID of the latest feedback	PASSED	0.009 s
4	When Admin call the update feedback api	PASSED	0.832 s
5	Then Verify the response status code is 403	PASSED	0.001 s

Verify the end to end flow of the user feedback process

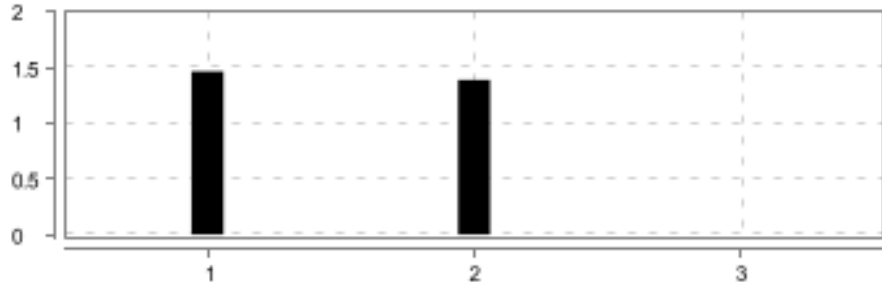

<div>PASSED</div> <div>DURATION - 5.293 s</div>		<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 8:11:46.040 PM // 8:11:51.333 PM /				
Validating the user feedback APIs				

#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Web User" user	PASSED	1.061 s
2	And User call the submit feedback api	PASSED	1.254 s
3	Given Get the access token as "Super Admin" user	PASSED	1.078 s
4	When Admin call the feedback_listing_api with get http request	PASSED	1.043 s
5	And Get the feedback ID of the latest feedback	PASSED	0.023 s
6	When Admin call the update feedback api	PASSED	0.833 s
7	Then Verify the response status code is 200	PASSED	0.000 s

Validating the payment APIs

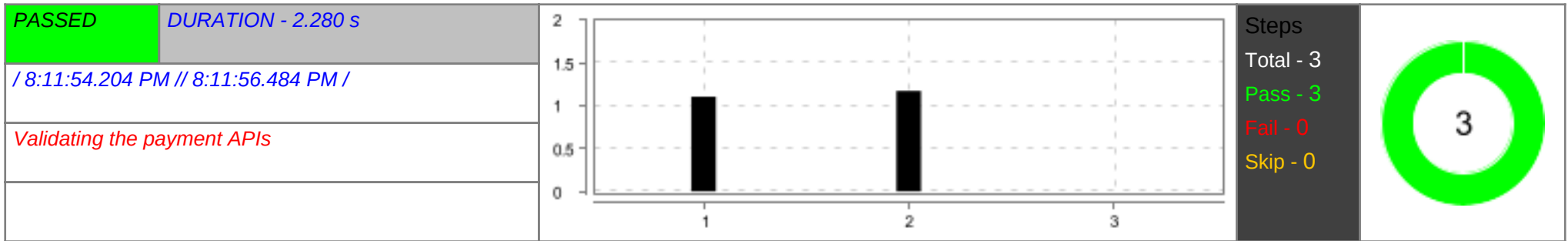
PASSED	DURATION - 14.540 s	Scenarios		Steps	
/ 8:11:51.343 PM // 8:12:05.883 PM /		Total - 6		Total - 18	
		Pass - 6		Pass - 18	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Verify that the payment list api is working for various admin role

PASSED		DURATION - 2.857 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:11:51.343 PM // 8:11:54.200 PM /						
Validating the payment APIs						

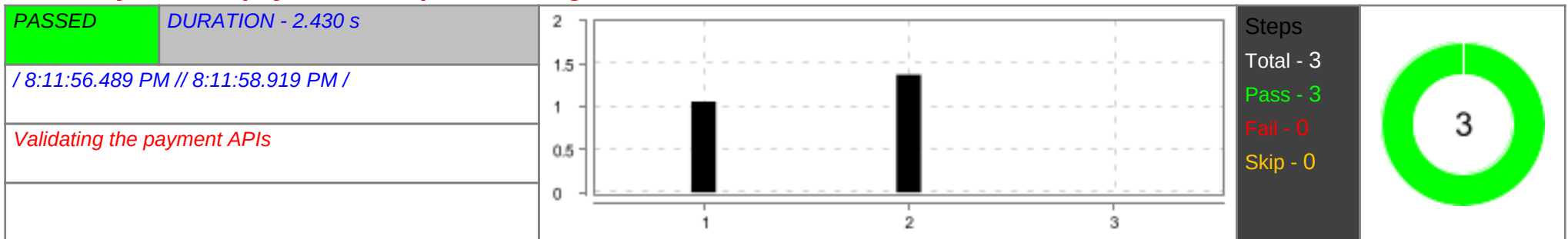
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.466 s
2	When Admin call the payment list api	PASSED	1.391 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the payment list api is working for various admin role



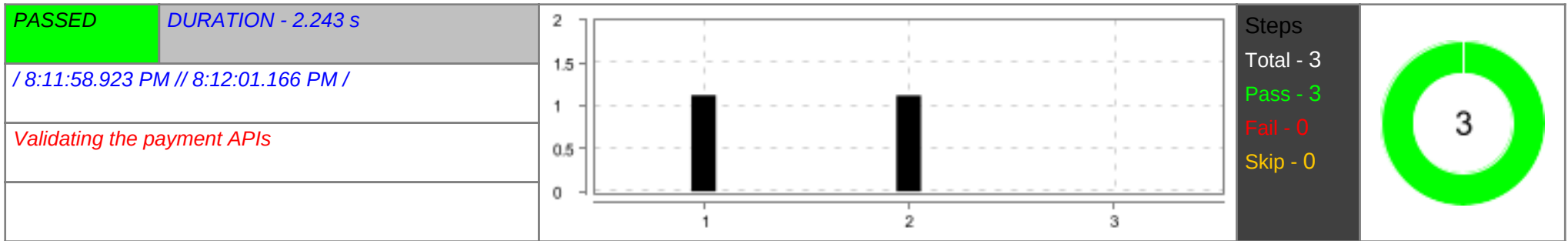
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.107 s
2	When Admin call the payment list api	PASSED	1.173 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the payment list api is working for various admin role



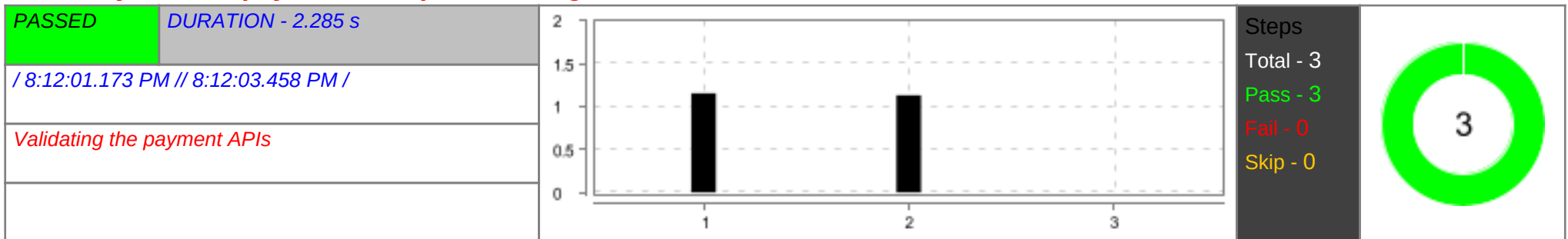
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.059 s
2	When Admin call the payment list api	PASSED	1.371 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payment list api is working for various admin role



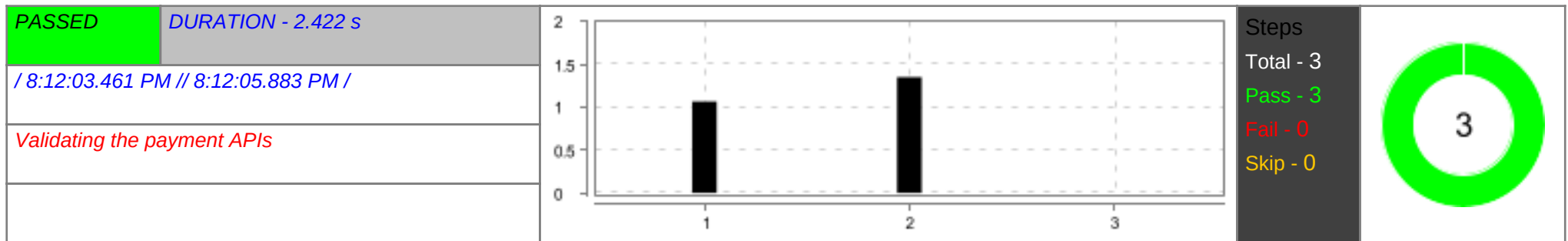
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.123 s
2	When Admin call the payment list api	PASSED	1.119 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payment list api is working for various admin role



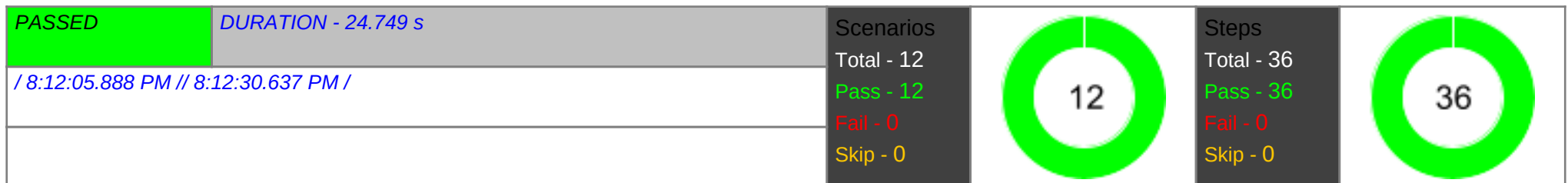
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.154 s
2	When Admin call the payment list api	PASSED	1.131 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payment list api is working for various admin role

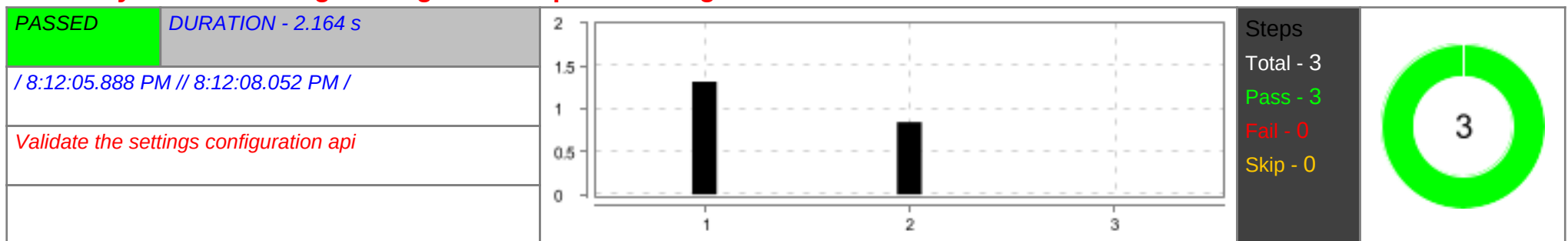


#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.068 s
2	When Admin call the payment list api	PASSED	1.353 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Validate the settings configuration api



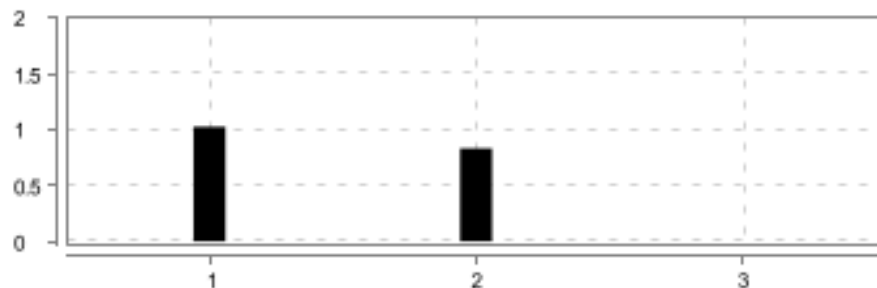

Verify that the settings configuration api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.318 s
2	When Admin call the get settings api	PASSED	0.846 s

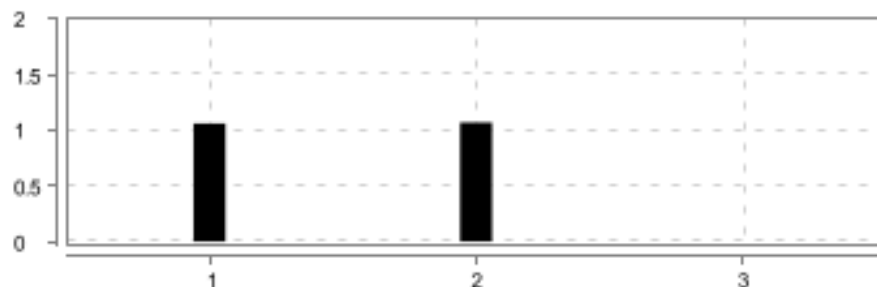

#	Step / Hook Details	Status	Duration
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the settings configurationm api is working for various admin role

PASSED		DURATION - 1.859 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	
/ 8:12:08.060 PM // 8:12:09.919 PM /						
Validate the settings configuration api						

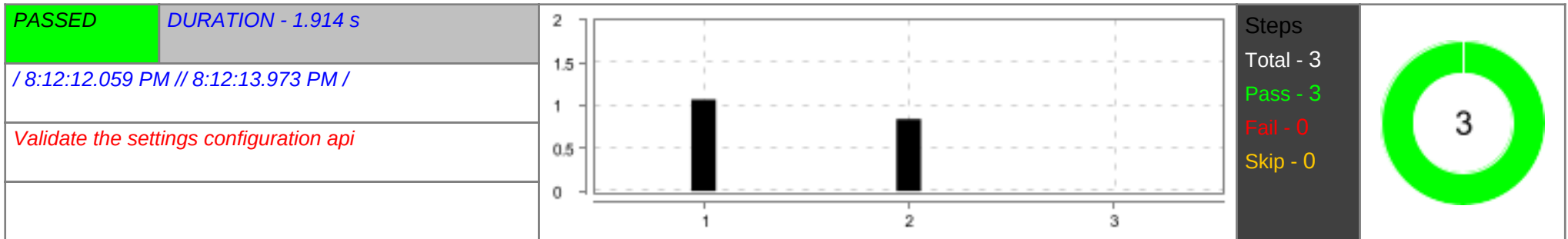
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.025 s
2	When Admin call the get settings api	PASSED	0.833 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the settings configurationm api is working for various admin role

PASSED		DURATION - 2.130 s			Steps Total - 3 Pass - 3 Fail - 0 Skip - 0		
/ 8:12:09.926 PM // 8:12:12.056 PM /							
Validate the settings configuration api							

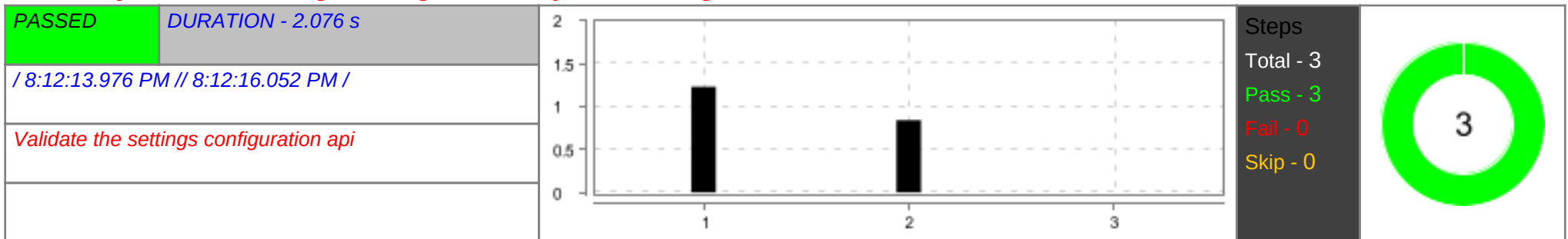
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.061 s
2	When Admin call the get settings api	PASSED	1.069 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the settings configurationm api is working for various admin role



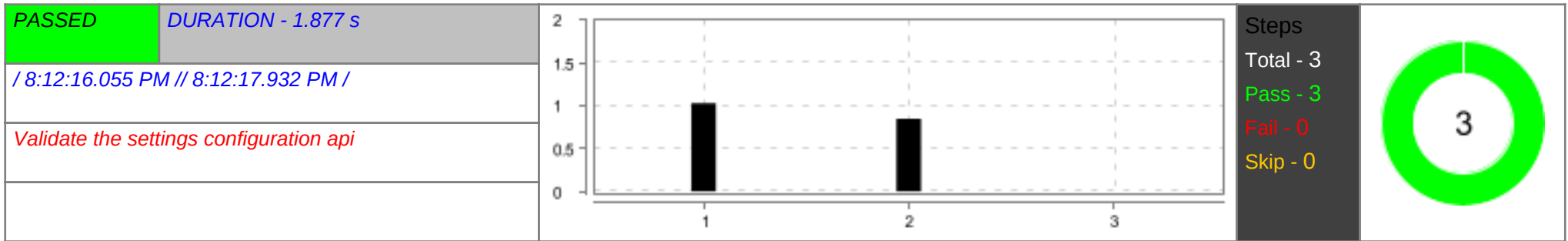
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.070 s
2	When Admin call the get settings api	PASSED	0.843 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the settings configurationm api is working for various admin role



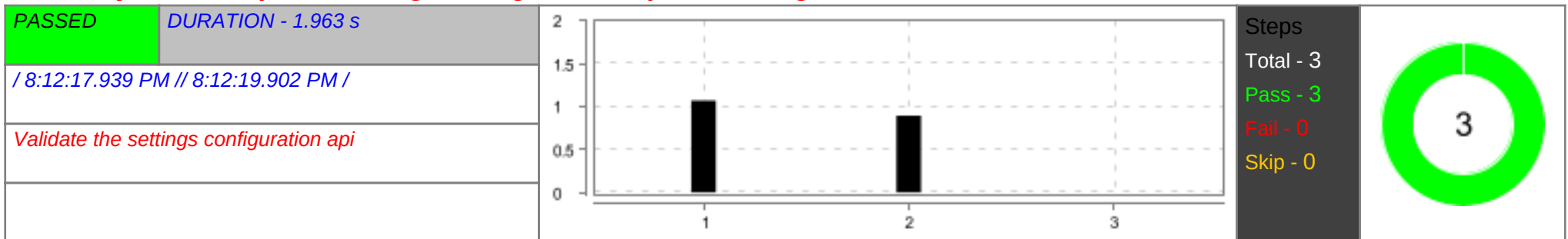
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.232 s
2	When Admin call the get settings api	PASSED	0.843 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the settings configurationm api is working for various admin role



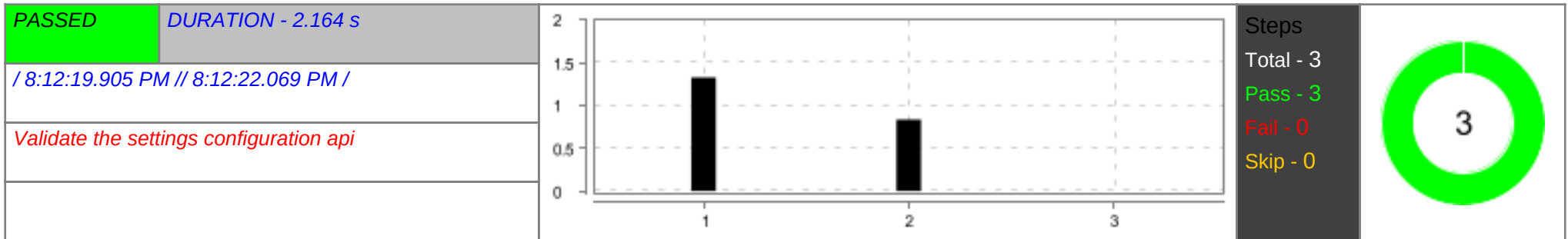
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.030 s
2	When Admin call the get settings api	PASSED	0.847 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update settings configurationm api is working for various admin role



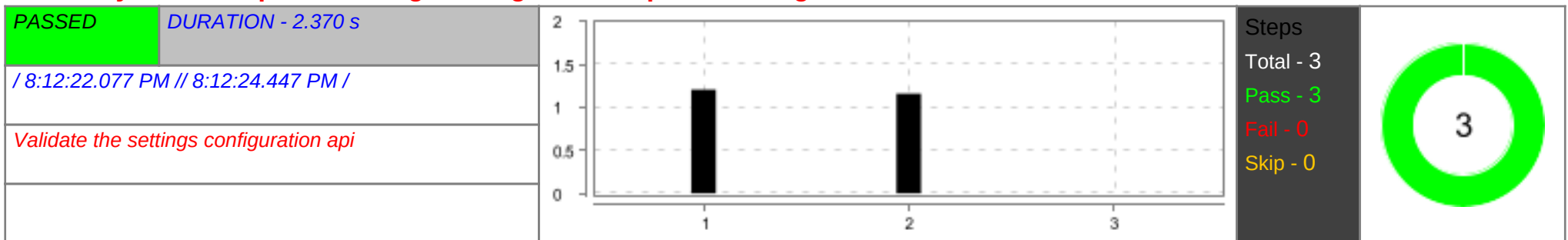
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.070 s
2	When Admin call the update settings api	PASSED	0.893 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update settings configurationm api is working for various admin role



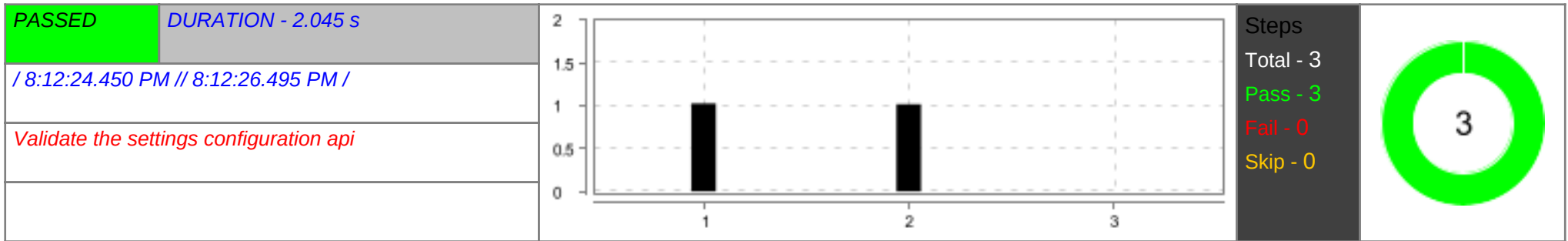
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.328 s
2	When Admin call the update settings api	PASSED	0.835 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the update settings configurationm api is working for various admin role



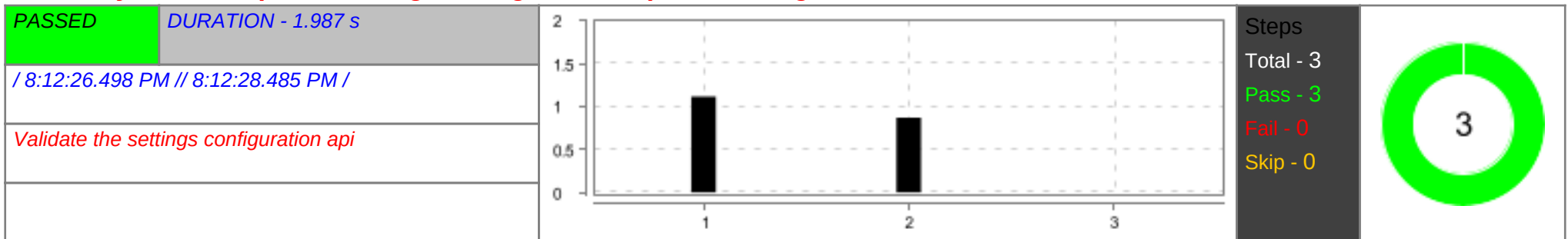
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.208 s
2	When Admin call the update settings api	PASSED	1.162 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update settings configurationm api is working for various admin role



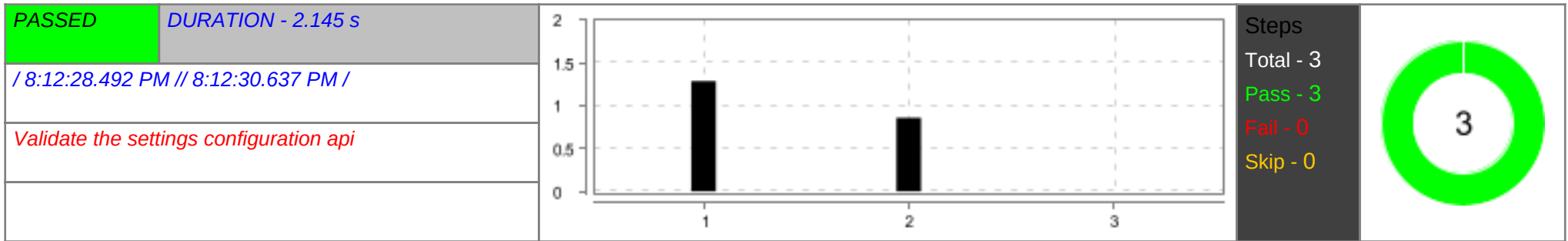
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.027 s
2	When Admin call the update settings api	PASSED	1.017 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update settings configurationm api is working for various admin role



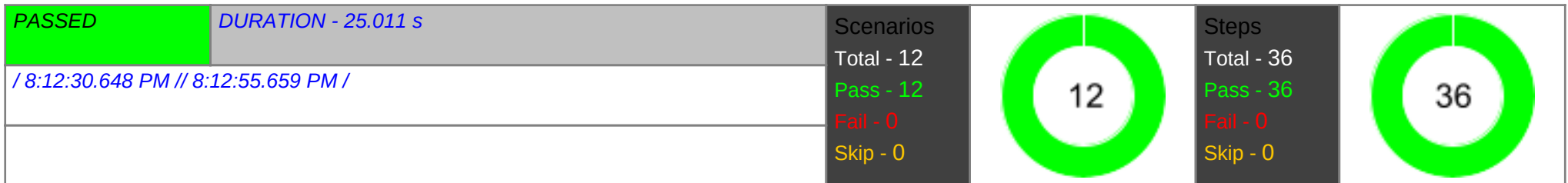
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.117 s
2	When Admin call the update settings api	PASSED	0.870 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update settings configurationm api is working for various admin role

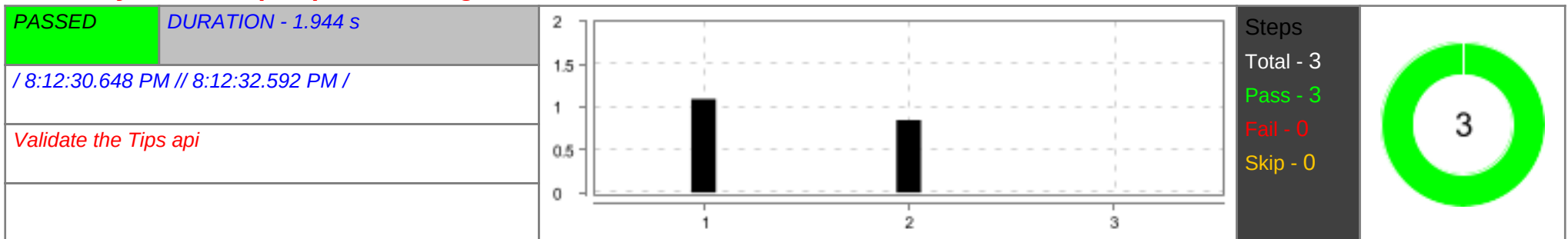


#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.287 s
2	When Admin call the update settings api	PASSED	0.858 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Validate the Tips api



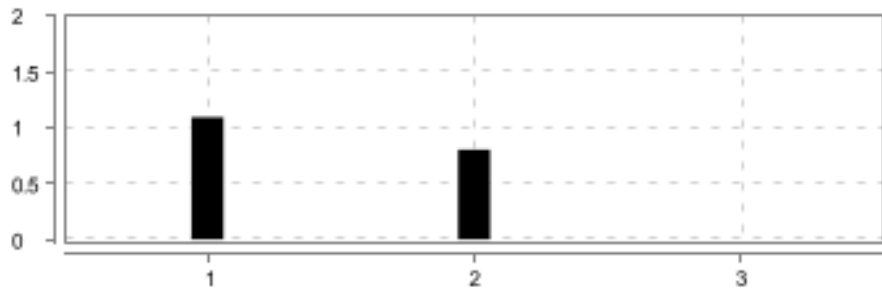

Verify that the tips api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.095 s
2	When Admin call the tipsPayout list api	PASSED	0.848 s

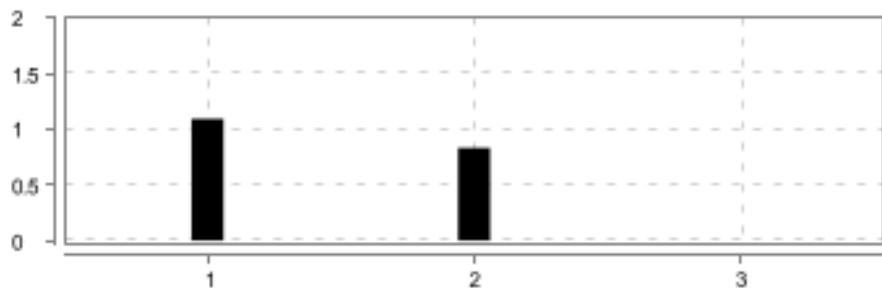

#	Step / Hook Details	Status	Duration
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the tips api is working for various admin role

PASSED		DURATION - 1.899 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:12:32.595 PM // 8:12:34.494 PM /						
Validate the Tips api						

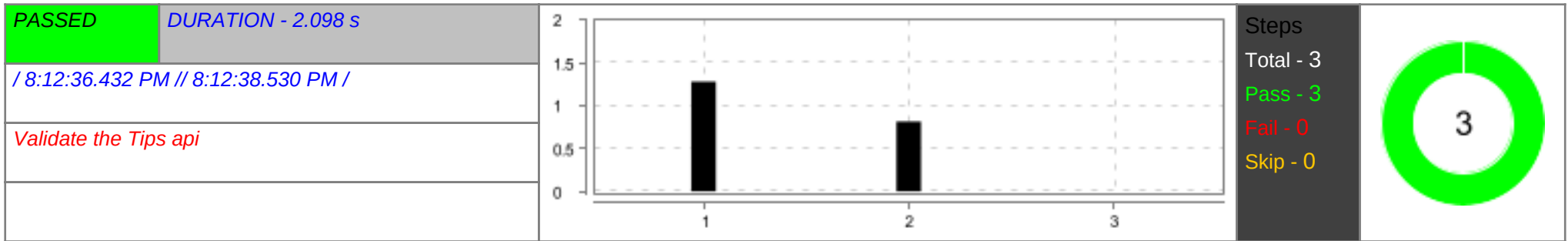
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.095 s
2	When Admin call the tipsPayout list api	PASSED	0.803 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the tips api is working for various admin role

PASSED	DURATION - 1.927 s		<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:12:34.500 PM // 8:12:36.427 PM /				
Validate the Tips api				

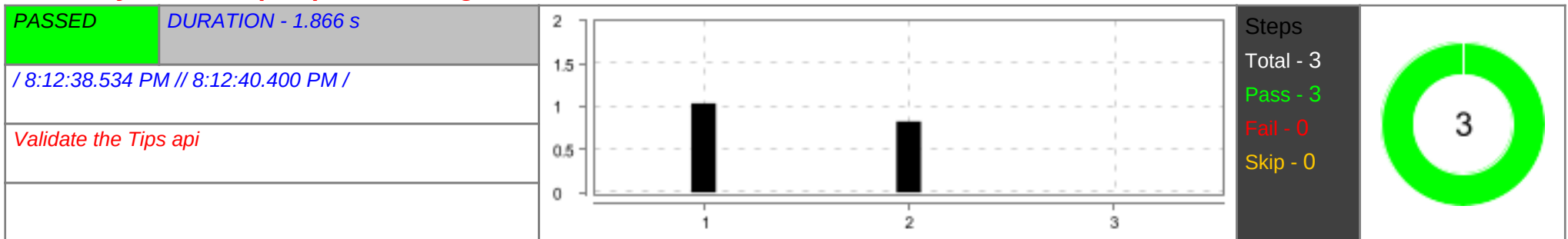
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.094 s
2	When Admin call the tipsPayout list api	PASSED	0.832 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the tips api is working for various admin role



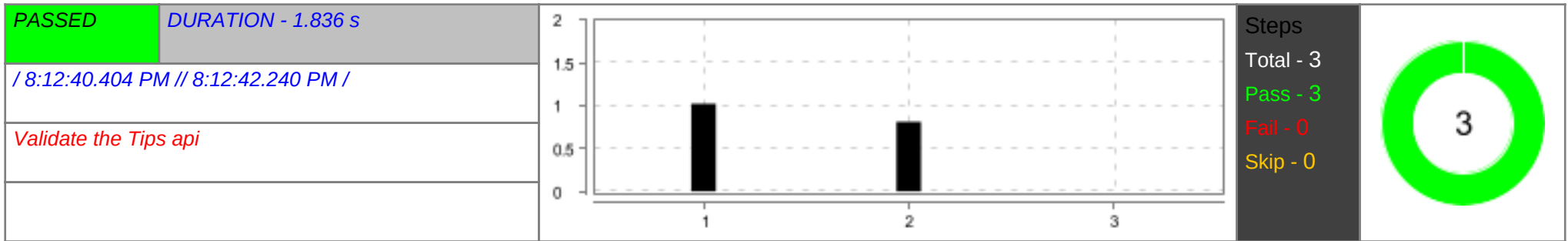
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.281 s
2	When Admin call the tipsPayout list api	PASSED	0.816 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the tips api is working for various admin role



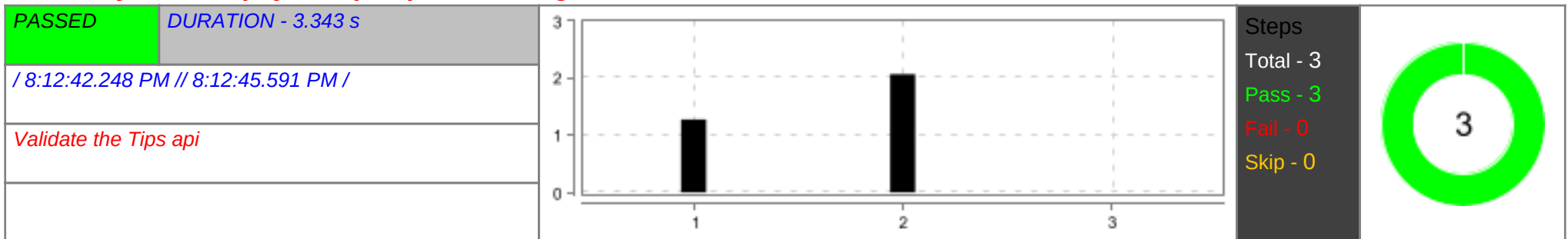
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.039 s
2	When Admin call the tipsPayout list api	PASSED	0.826 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the tips api is working for various admin role



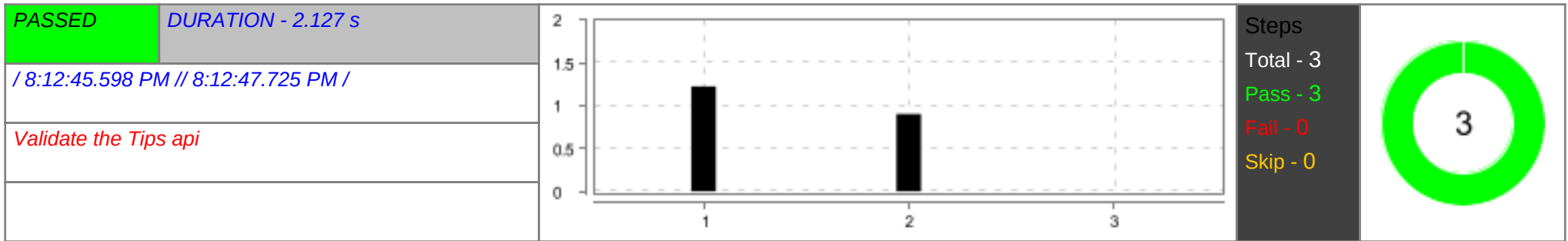
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.024 s
2	When Admin call the tipsPayout list api	PASSED	0.811 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payout tips api is working for various admin role



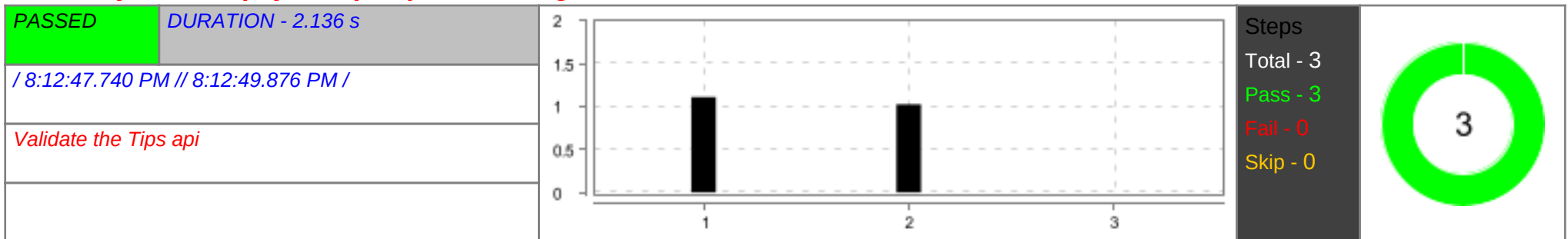
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.277 s
2	When Admin call the Payout tips api	PASSED	2.066 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the payout tips api is working for various admin role



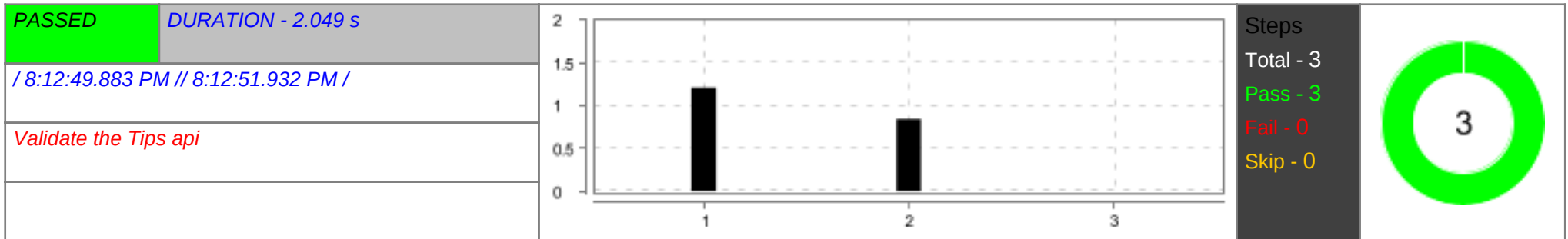
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.225 s
2	When Admin call the Payout tips api	PASSED	0.902 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payout tips api is working for various admin role



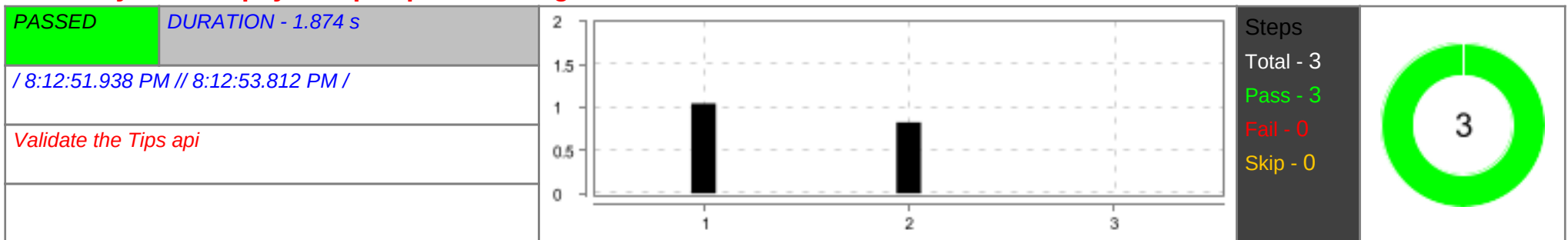
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.111 s
2	When Admin call the Payout tips api	PASSED	1.025 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payout tips api is working for various admin role



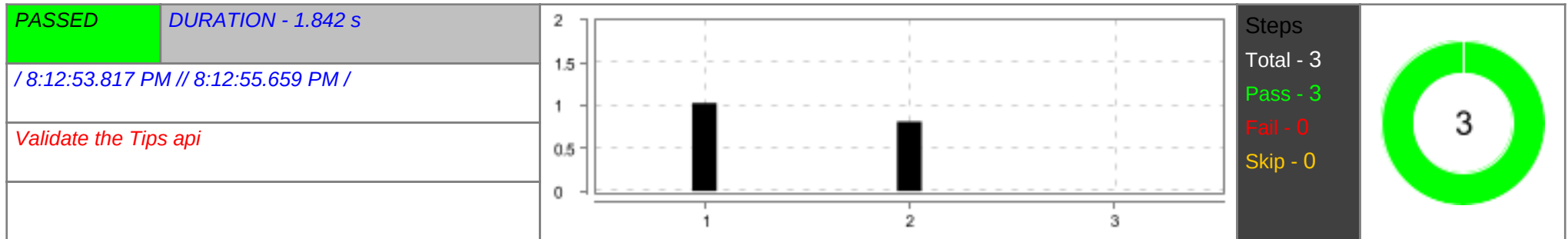
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.207 s
2	When Admin call the Payout tips api	PASSED	0.841 s
3	Then Verify the response status code is 403	PASSED	0.001 s

Verify that the payout tips api is working for various admin role



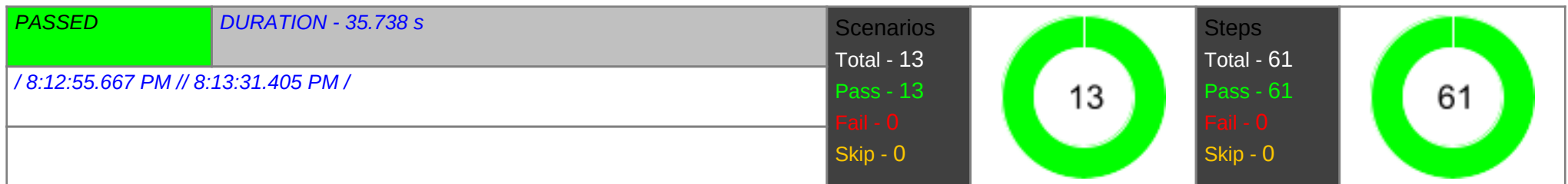
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.046 s
2	When Admin call the Payout tips api	PASSED	0.828 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the payout tips api is working for various admin role

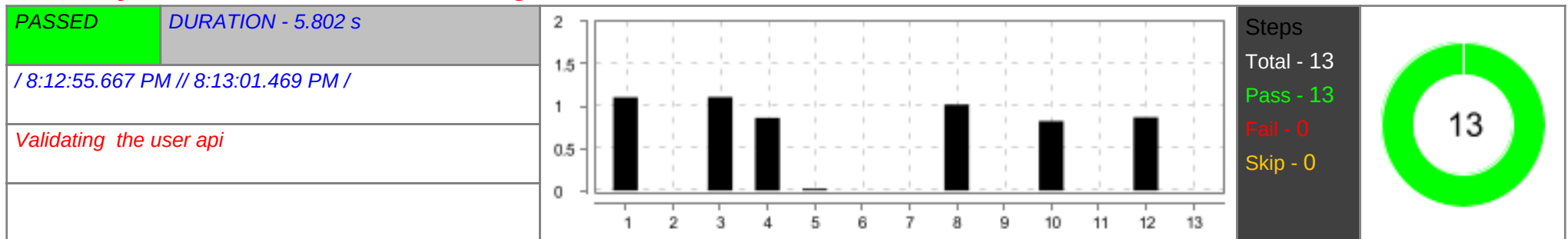


#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.030 s
2	When Admin call the Payout tips api	PASSED	0.812 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Validating the user api



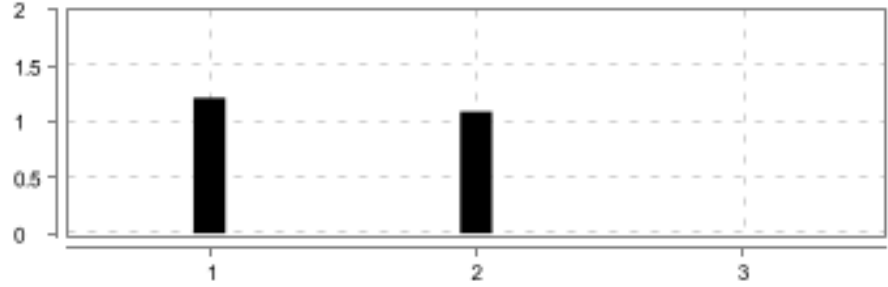

Verify the end to end flow of user registration



#	Step / Hook Details	Status	Duration
1	Given User register to the account using the Register api	PASSED	1.104 s
2	Then Verify the response status code is 200	PASSED	0.000 s

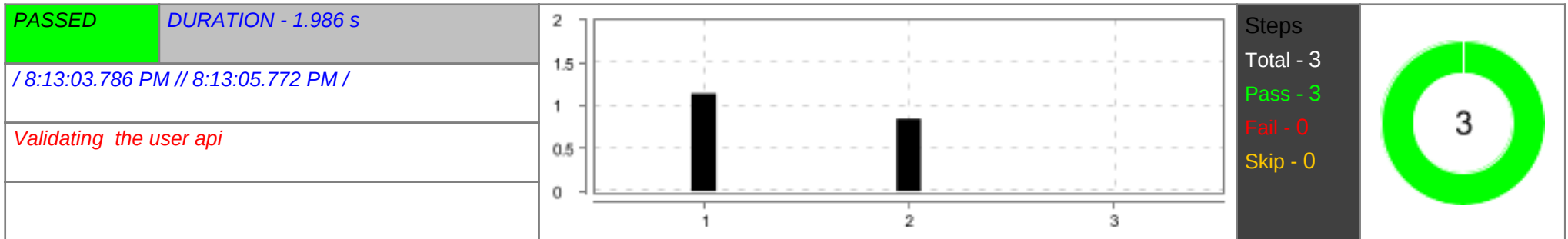
#	Step / Hook Details	Status	Duration
3	Given Get the access token as "Super Admin" user	PASSED	1.108 s
4	When Admin search the new user by calling the User listing api	PASSED	0.860 s
5	And Get the details of the latest user	PASSED	0.022 s
6	Then Verify the response status code is 200	PASSED	0.000 s
7	And Verify the user details	PASSED	0.000 s
8	When Admin call the deactivate user api	PASSED	1.017 s
9	Then Verify the response status code is 200	PASSED	0.000 s
10	When Admin call the activate user api	PASSED	0.822 s
11	Then Verify the response status code is 200	PASSED	0.000 s
12	When Admin call the delete user api	PASSED	0.866 s
13	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the user listing api is working for various admin role

PASSED		DURATION - 2.308 s			<div>Steps</div> <div>Total - 3</div> <div>Pass - 3</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 8:13:01.476 PM // 8:13:03.784 PM /						
Validating the user api						

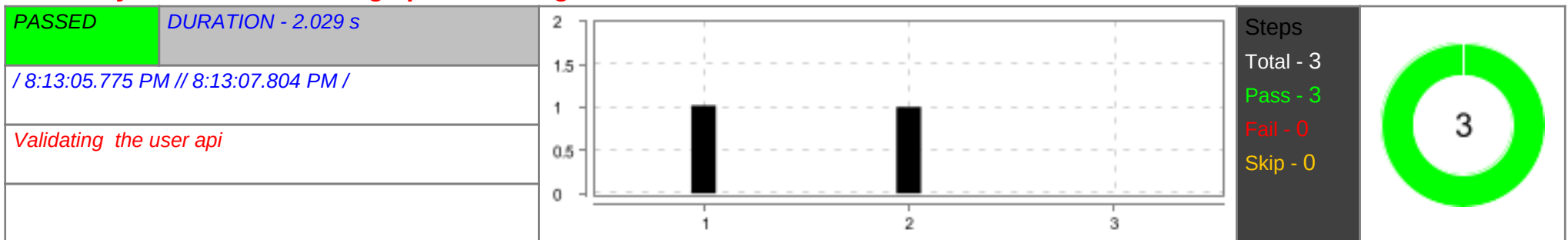
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.214 s
2	And Admin call the User listing api	PASSED	1.092 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the user listing api is working for various admin role



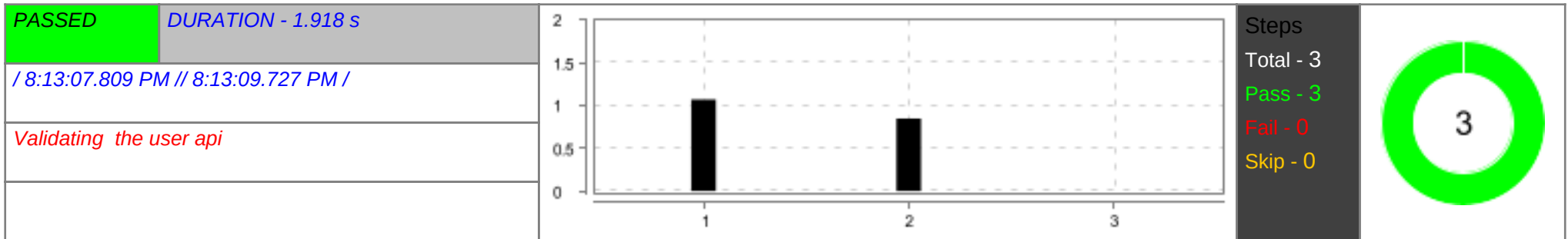
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.140 s
2	And Admin call the User listing api	PASSED	0.845 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the user listing api is working for various admin role



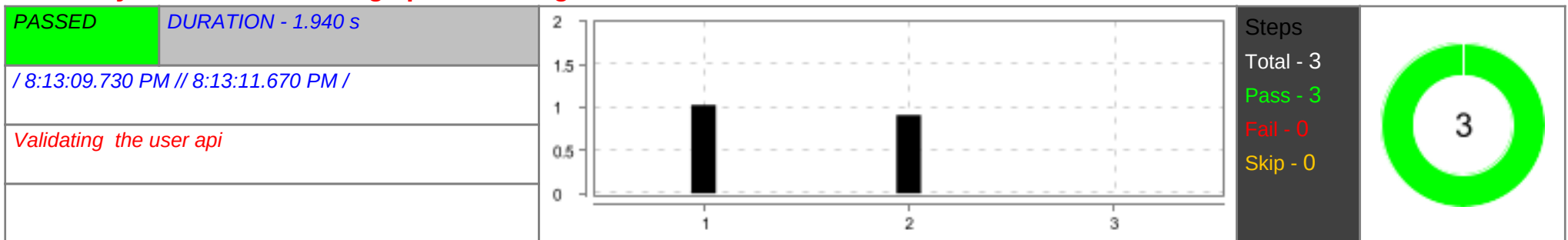
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.023 s
2	And Admin call the User listing api	PASSED	1.006 s
3	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the user listing api is working for various admin role



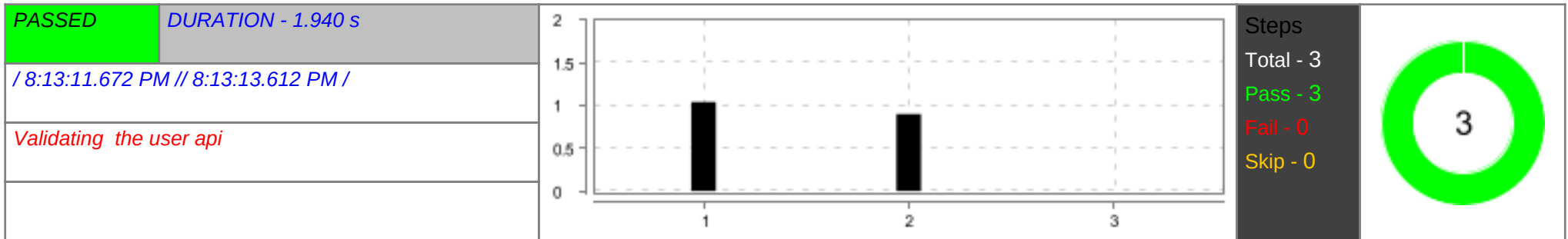
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.070 s
2	And Admin call the User listing api	PASSED	0.847 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the user listing api is working for various admin role



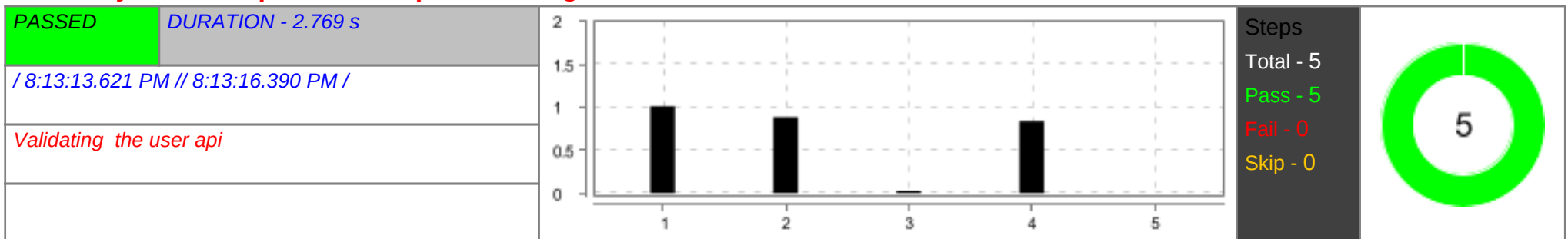
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.028 s
2	And Admin call the User listing api	PASSED	0.911 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the user listing api is working for various admin role



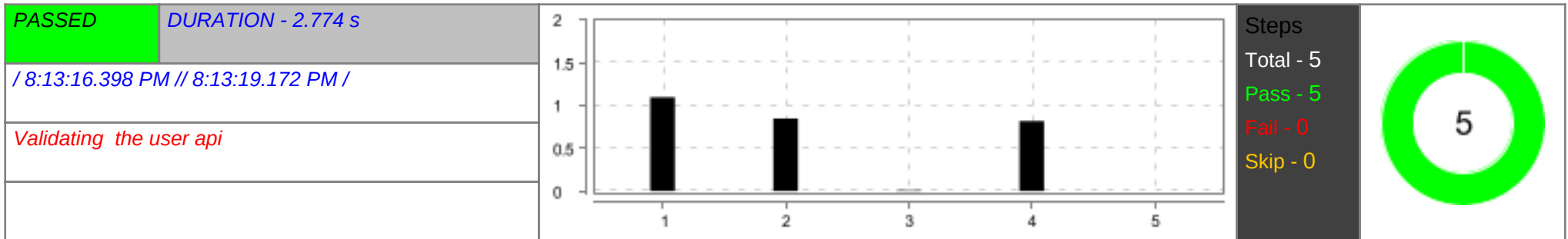
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.040 s
2	And Admin call the User listing api	PASSED	0.899 s
3	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update user api is working for various admin role



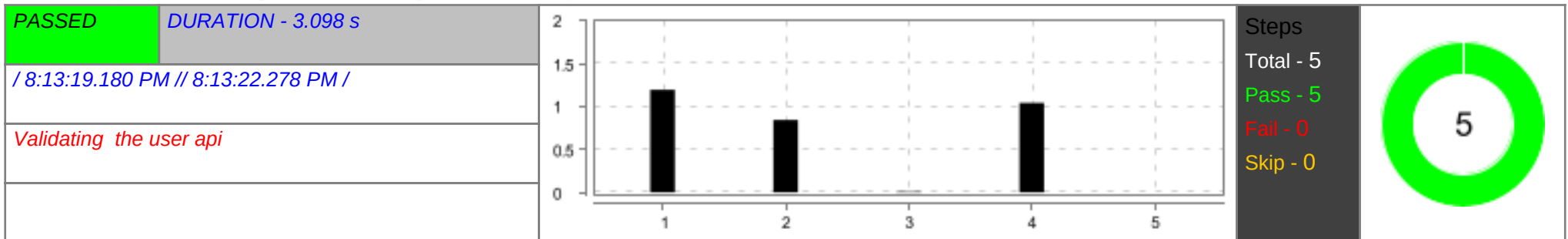
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Super Admin" user	PASSED	1.015 s
2	And Admin call the User listing api	PASSED	0.885 s
3	And Get the details of the latest user	PASSED	0.027 s
4	When Admin call the activate user api	PASSED	0.842 s
5	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update user api is working for various admin role



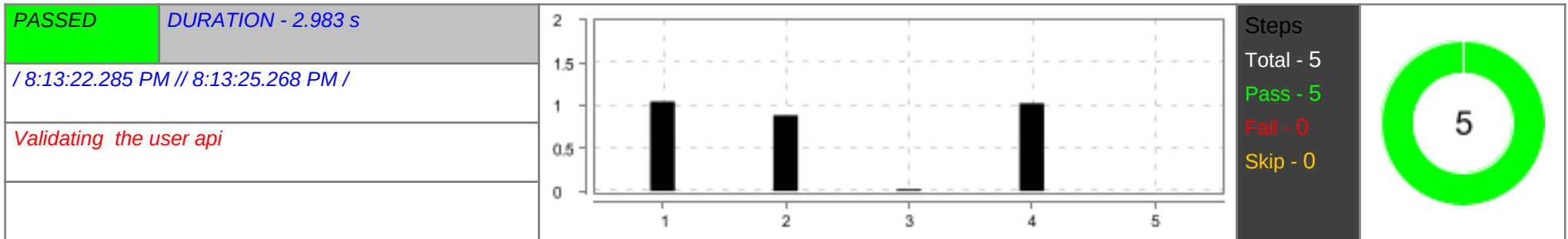
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Campaign Admin" user	PASSED	1.098 s
2	And Admin call the User listing api	PASSED	0.847 s
3	And Get the details of the latest user	PASSED	0.009 s
4	When Admin call the activate user api	PASSED	0.819 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update user api is working for various admin role



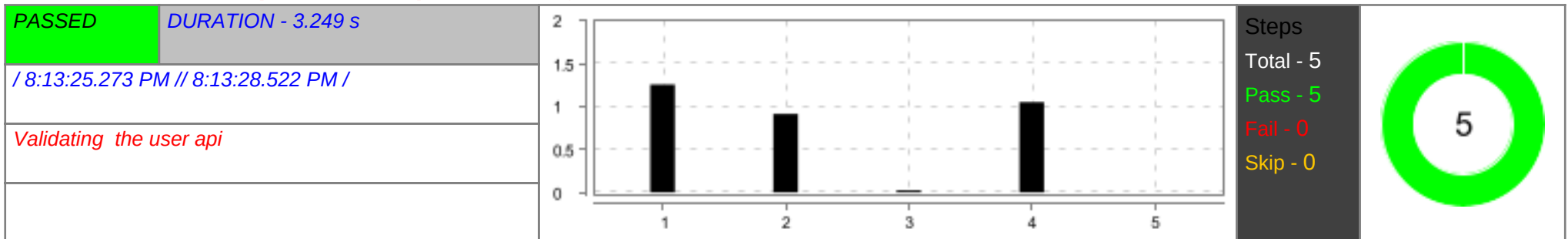
#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Advertisement Admin" user	PASSED	1.196 s
2	And Admin call the User listing api	PASSED	0.845 s
3	And Get the details of the latest user	PASSED	0.010 s
4	When Admin call the activate user api	PASSED	1.045 s
5	Then Verify the response status code is 403	PASSED	0.000 s

Verify that the update user api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "User Admin" user	PASSED	1.047 s
2	And Admin call the User listing api	PASSED	0.887 s
3	And Get the details of the latest user	PASSED	0.022 s
4	When Admin call the activate user api	PASSED	1.025 s
5	Then Verify the response status code is 200	PASSED	0.000 s

Verify that the update user api is working for various admin role



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Feedback Admin" user	PASSED	1.258 s
2	And Admin call the User listing api	PASSED	0.915 s
3	And Get the details of the latest user	PASSED	0.024 s
4	When Admin call the activate user api	PASSED	1.052 s
5	Then Verify the response status code is 403	PASSED	0.000 s

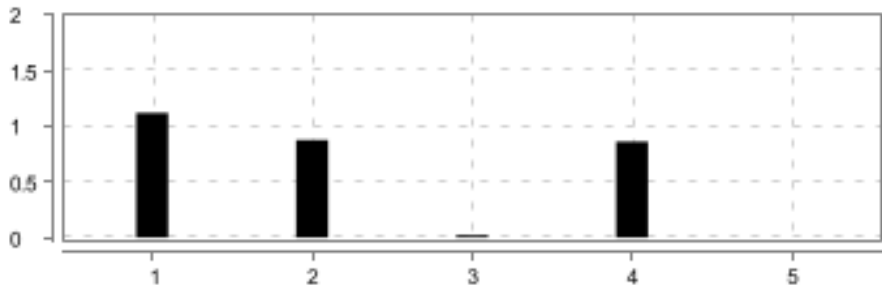
Verify that the update user api is working for various admin role

PASSED

DURATION - 2.880 s

/ 8:13:28.525 PM // 8:13:31.405 PM /

Validating the user api



Step	Duration (s)
1	1.119
2	0.876
3	0.022
4	0.862
5	0.000


Steps

Total - 5

Pass - 5

Fail - 0

Skip - 0



#	Step / Hook Details	Status	Duration
1	Given Get the access token as "Support Admin" user	PASSED	1.119 s
2	And Admin call the User listing api	PASSED	0.876 s
3	And Get the details of the latest user	PASSED	0.022 s
4	When Admin call the activate user api	PASSED	0.862 s
5	Then Verify the response status code is 403	PASSED	0.000 s