

Cucumber Report

17-Jan-2025, 3:20:29 pm

Start : Jan 17, 2:51:19.081 pm

End : Jan 17, 3:20:28.134 pm

Duration : 29 m 9.053 s

Features

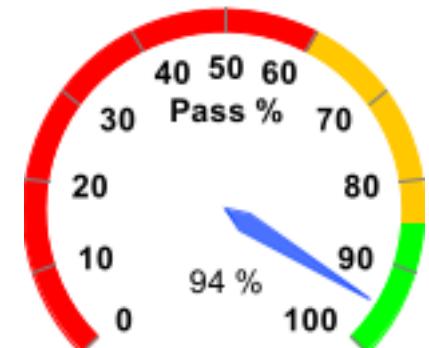
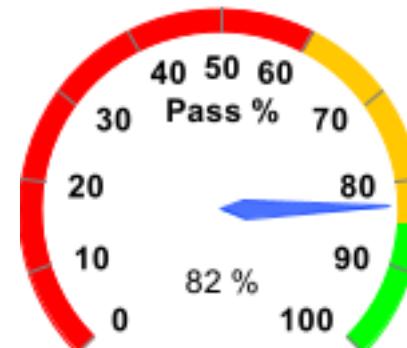
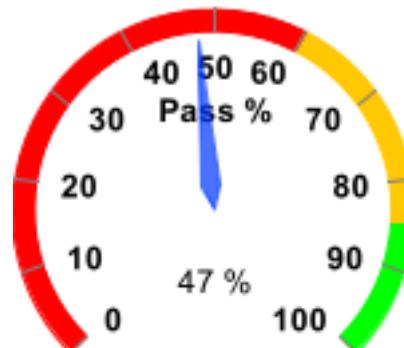
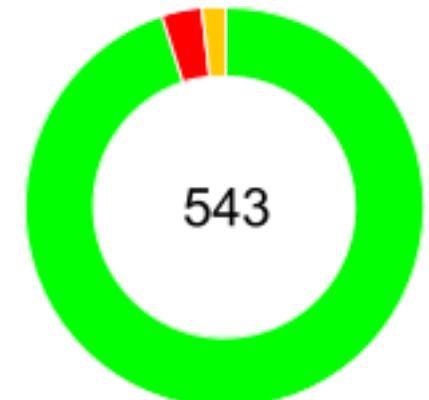
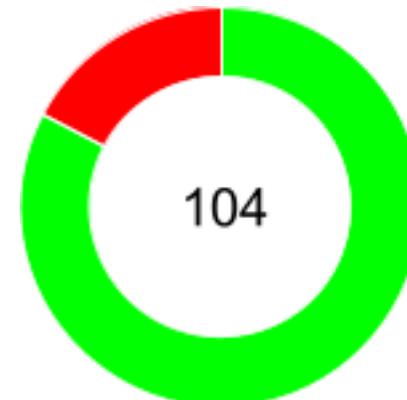
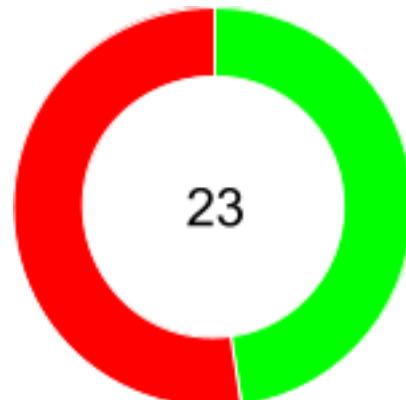
PASSED - 11
FAILED - 12
SKIPPED - 0

Scenarios

PASSED - 86
FAILED - 18
SKIPPED - 0

Steps

PASSED - 515
FAILED - 18
SKIPPED - 10



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>App Banner Module Operations in Content Management Module</u>	1 m 7.937 s	4	4	0	0	19	19	0	0
<u>CMS Page Module Operations in Content Management Module</u>	26.651 s	2	1	1	0	11	8	1	2
<u>Promo Banner Module Operations in Content Management Module</u>	1 m 10.164 s	4	4	0	0	19	19	0	0
<u>Contests Module Operations in DFS Module</u>	1 m 12.141 s	4	4	0	0	19	19	0	0
<u>Contests Module Operations in DFS Module</u>	54.892 s	3	1	2	0	13	9	2	2
<u>Contest Group Group Module Operations in DFS Module</u>	36.780 s	4	4	0	0	19	19	0	0
<u>League Module Operations in DFS Module</u>	27.293 s	3	3	0	0	14	14	0	0
<u>Players Module Operations in DFS Module</u>	27.542 s	3	3	0	0	14	14	0	0
<u>Teams Module Operations in DFS Module</u>	34.535 s	3	2	1	0	14	12	1	1
<u>Dashboard Module Operations</u>	32.686 s	4	4	0	0	4	4	0	0
<u>Financial Category Module Operations in Finance ERP Module</u>	30.446 s	3	2	1	0	14	12	1	1
<u>Communication campaign Module Operations in Marketing Module</u>	1 m 12.139 s	4	4	0	0	19	19	0	0
<u>Email Template Module Operations in Marketing Module</u>	21.336 s	1	0	1	0	5	3	1	1
<u>Notification Template Module Operations in Marketing Module</u>	56.810 s	4	4	0	0	18	18	0	0
<u>Promo code Module Operations in Marketing Module</u>	1 m 2.929 s	4	4	0	0	18	18	0	0
<u>Games Module Operations in Master Module</u>	3 m 35.173 s	8	7	1	0	44	43	1	0
<u>Grade Level Module Operations in Master Module</u>	21.838 s	2	2	0	0	10	10	0	0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>MarketingCategory Module Operations in Master Module</u>	2 m 51.838 s	8	6	2	0	45	43	2	0
<u>Player Position Module Operations in Master Module</u>	39.698 s	4	2	2	0	20	16	2	2
<u>Sports Module Operations in Master Module</u>	37.806 s	4	2	2	0	18	16	2	0
<u>Videos Module Operations in Master Module</u>	2 m 36.466 s	9	7	2	0	51	49	2	0
<u>Manage Staff Module Operations in Staff Module</u>	5 m 32.544 s	18	16	2	0	130	128	2	0
<u>User Management Module</u>	12.693 s	1	0	1	0	5	3	1	1

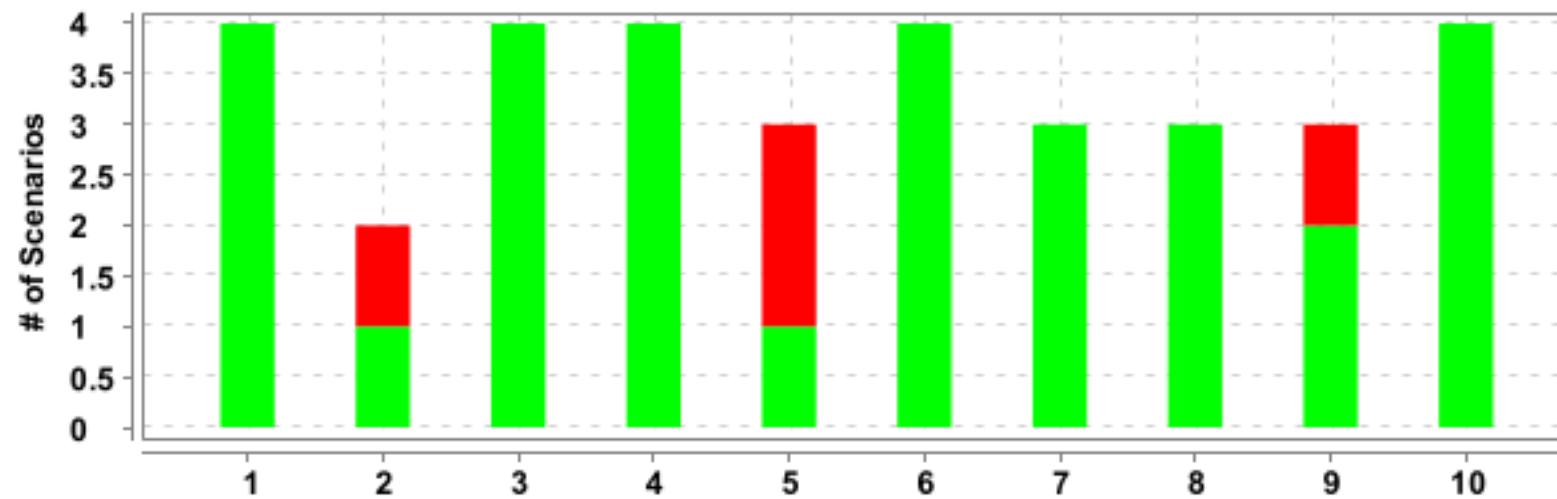
#	Feature Name	Scenario Name
1	<u>CMS Page Module Operations in Content Management Module</u>	<u>Update CMS Page Details</u>
2	<u>Contests Module Operations in DFS Module</u>	<u>Unpin a contest (ID 1)</u>
3		<u>Pin a contest (ID 0)</u>
4	<u>Teams Module Operations in DFS Module</u>	<u>View Teams Details</u>
5	<u>Financial Category Module Operations in Finance ERP Module</u>	<u>Filter Financial Category Details</u>
6	<u>Email Template Module Operations in Marketing Module</u>	<u>Add Email Template Details</u>
7	<u>Games Module Operations in Master Module</u>	<u>Validation for duplicate Game name</u>
8	<u>MarketingCategory Module Operations in Master Module</u>	<u>Add MarketingCategory Details</u>
9		<u>Update MarketingCategory Information</u>
10	<u>Player Position Module Operations in Master Module</u>	<u>Update All Rounder(Cricket) Details</u>
11		<u>Validation error for invalid player numbers</u>
12	<u>Sports Module Operations in Master Module</u>	<u>Update Sports Details</u>
13		<u>Filter Sports Details</u>

#	Feature Name	Scenario Name
14	<u>Videos Module Operations in Master Module</u>	<u>Add a video with valid data</u>
15		<u>Prevent SQL injection in URL</u>
16	<u>Manage Staff Module Operations in Staff Module</u>	<u>Add staff user with valid details</u>
17		<u>Validate password masking and toggle</u>
18	<u>User Management Module</u>	<u>Filter users and verify the filtered data</u>

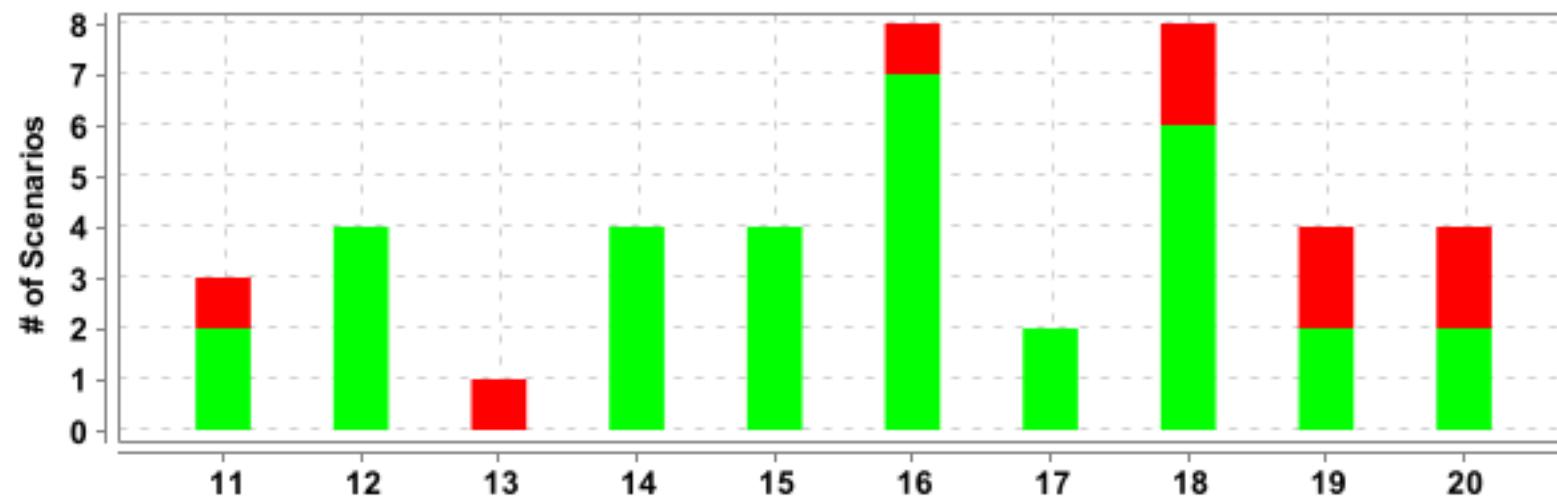
	TAG	Scenario				Feature				
		Name	T	P	F	S	T	P	F	
	@ContentManagementModule		10	9	1	0	3	2	1	0
	@DFSModule		20	17	3	0	6	4	2	0
	@FilterContest		1	1	0	0	1	0	1	0
	@Filter		7	6	1	0	7	0	7	0
	@PinContest		1	0	1	0	1	0	1	0
	@UnPinContest		1	0	1	0	1	0	1	0
	@Add		25	19	6	0	4	0	4	0
	@AddGames		5	4	1	0	1	0	1	0
	@MasterModule		35	26	9	0	6	1	5	0
	@P4		8	7	1	0	1	0	1	0
	@ViewGames		1	1	0	0	1	0	1	0
	@View		7	7	0	0	7	1	6	0
	@Update		9	5	4	0	7	1	6	0
	@UpdateGames		1	1	0	0	1	0	1	0
	@FilterGames		1	1	0	0	1	0	1	0
	@P6		2	2	0	0	1	1	0	0
	@ViewGradeLevel		1	1	0	0	1	1	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
	@UpdateGradeLevel	1	1	0	0	1	1	0	0
	@AddMarketingCategory	5	4	1	0	1	0	1	0
	@P1	8	6	2	0	1	0	1	0
	@ViewMarketingCategory	1	1	0	0	1	0	1	0
	@UpdateMarketingCategory	1	0	1	0	1	0	1	0
	@FilterMarketingCategory	1	1	0	0	1	0	1	0
	@P3	4	2	2	0	1	0	1	0
	@ViewCricket	1	1	0	0	1	0	1	0
	@UpdateCricket	2	0	2	0	1	0	1	0
	@FilterCricket	1	1	0	0	1	0	1	0
	@P5	4	2	2	0	1	0	1	0
	@ViewSport	1	1	0	0	1	0	1	0
	@UpdateSport	1	0	1	0	1	0	1	0
	@FilterSport	1	0	1	0	1	0	1	0
	@Publish	1	1	0	0	1	0	1	0
	@AddVideo	6	4	2	0	1	0	1	0
	@P2	9	7	2	0	1	0	1	0

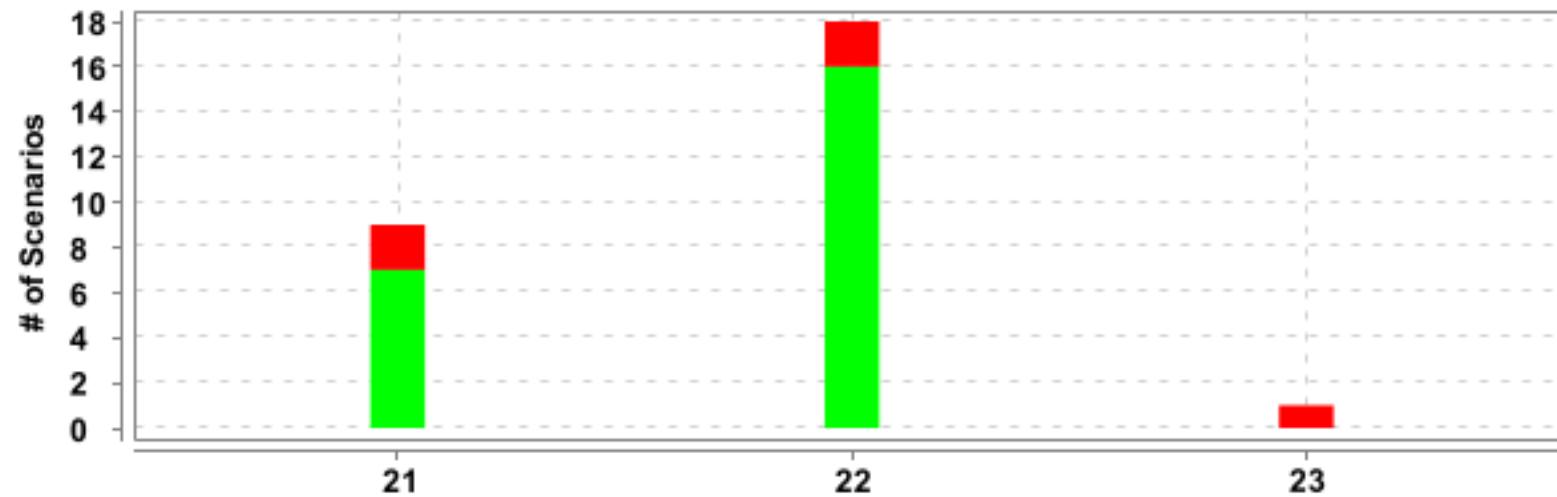
TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
@UpdateVideo		1	1	0	0	1	0	1	0
@ViewVideo		1	1	0	0	1	0	1	0
@FilterVideo		1	1	0	0	1	0	1	0
@ViewStaff		1	1	0	0	1	0	1	0
@StaffModule		18	16	2	0	1	0	1	0
@UpdateStaff		2	2	0	0	1	0	1	0
@ChangePassword		5	5	0	0	1	0	1	0
@ChangePasswordStaff		5	5	0	0	1	0	1	0
@AddStaff		9	7	2	0	1	0	1	0
@FilterStaff		1	1	0	0	1	0	1	0
@UserManagementModule		1	0	1	0	1	0	1	0



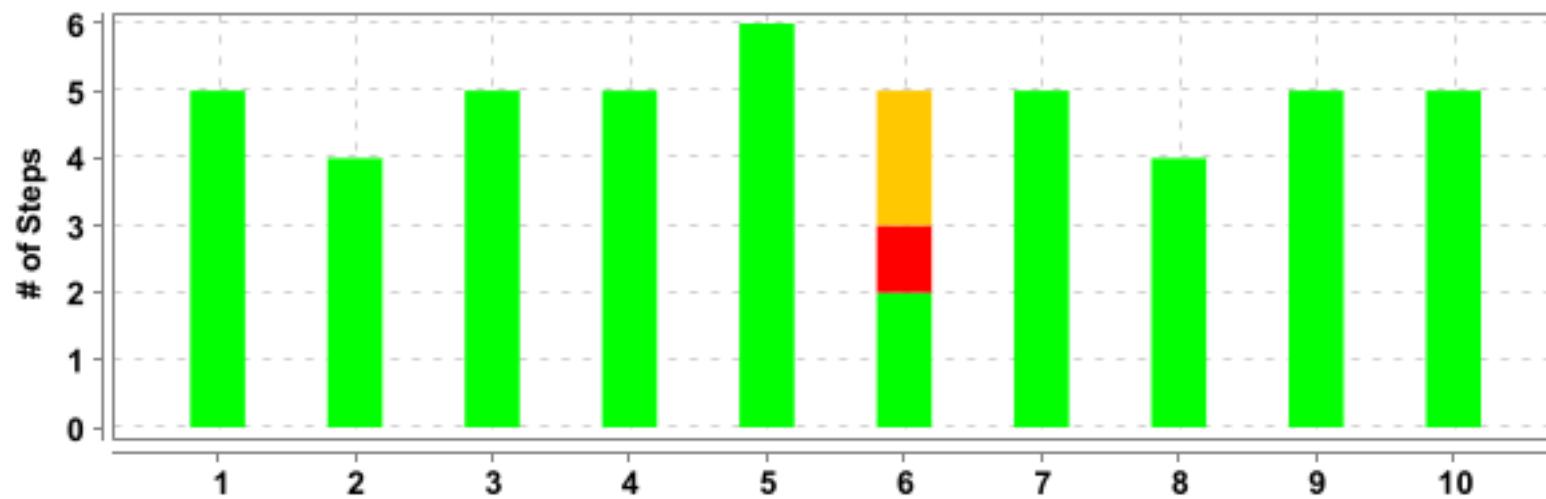
#	Feature Name	T	P	F	S	Duration
1	<u>App Banner Module Operations in Content Management Module</u>	4	4	0	0	1 m 7.937 s
2	<u>CMS Page Module Operations in Content Management Module</u>	2	1	1	0	26.651 s
3	<u>Promo Banner Module Operations in Content Management Module</u>	4	4	0	0	1 m 10.164 s
4	<u>Contests Module Operations in DFS Module</u>	4	4	0	0	1 m 12.141 s
5	<u>Contests Module Operations in DFS Module</u>	3	1	2	0	54.892 s
6	<u>Contest Group Group Module Operations in DFS Module</u>	4	4	0	0	36.780 s
7	<u>League Module Operations in DFS Module</u>	3	3	0	0	27.293 s
8	<u>Players Module Operations in DFS Module</u>	3	3	0	0	27.542 s
9	<u>Teams Module Operations in DFS Module</u>	3	2	1	0	34.535 s
10	<u>Dashboard Module Operations</u>	4	4	0	0	32.686 s



#	Feature Name	T	P	F	S	Duration
11	<u>Financial Category Module Operations in Finance ERP Module</u>	3	2	1	0	30.446 s
12	<u>Communication campaign Module Operations in Marketing Module</u>	4	4	0	0	1 m 12.139 s
13	<u>Email Template Module Operations in Marketing Module</u>	1	0	1	0	21.336 s
14	<u>Notification Template Module Operations in Marketing Module</u>	4	4	0	0	56.810 s
15	<u>Promo code Module Operations in Marketing Module</u>	4	4	0	0	1 m 2.929 s
16	<u>Games Module Operations in Master Module</u>	8	7	1	0	3 m 35.173 s
17	<u>Grade Level Module Operations in Master Module</u>	2	2	0	0	21.838 s
18	<u>MarketingCategory Module Operations in Master Module</u>	8	6	2	0	2 m 51.838 s
19	<u>Player Position Module Operations in Master Module</u>	4	2	2	0	39.698 s
20	<u>Sports Module Operations in Master Module</u>	4	2	2	0	37.806 s

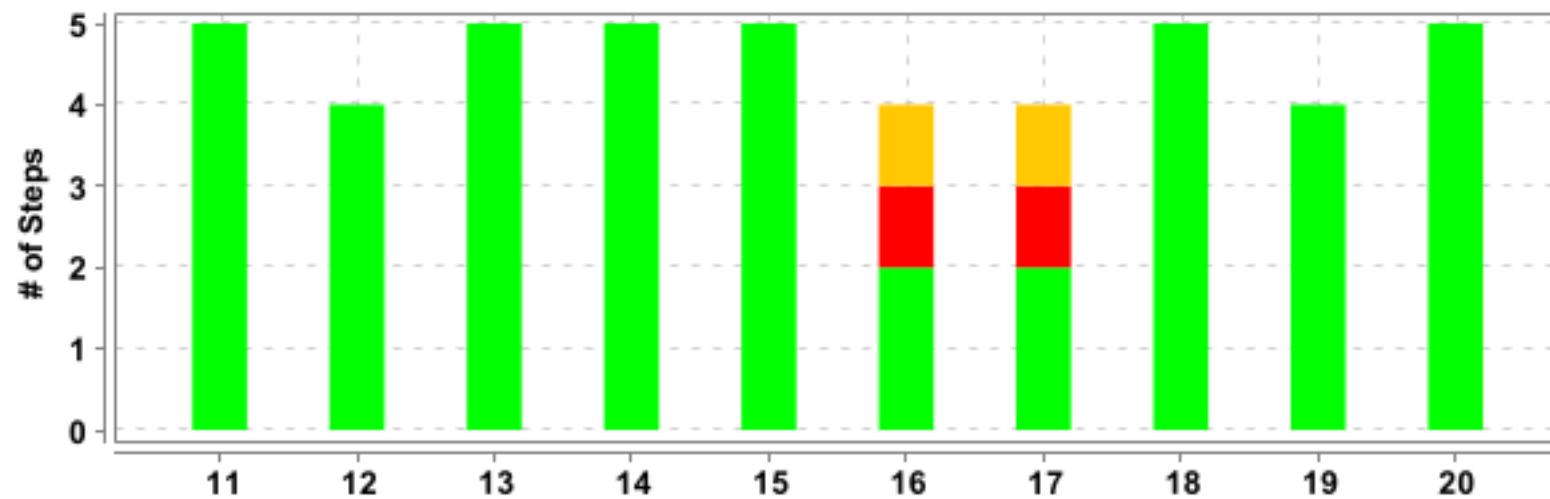


#	Feature Name	T	P	F	S	Duration
21	<u>Videos Module Operations in Master Module</u>	9	7	2	0	2 m 36.466 s
22	<u>Manage Staff Module Operations in Staff Module</u>	18	16	2	0	5 m 32.544 s
23	<u>User Management Module</u>	1	0	1	0	12.693 s

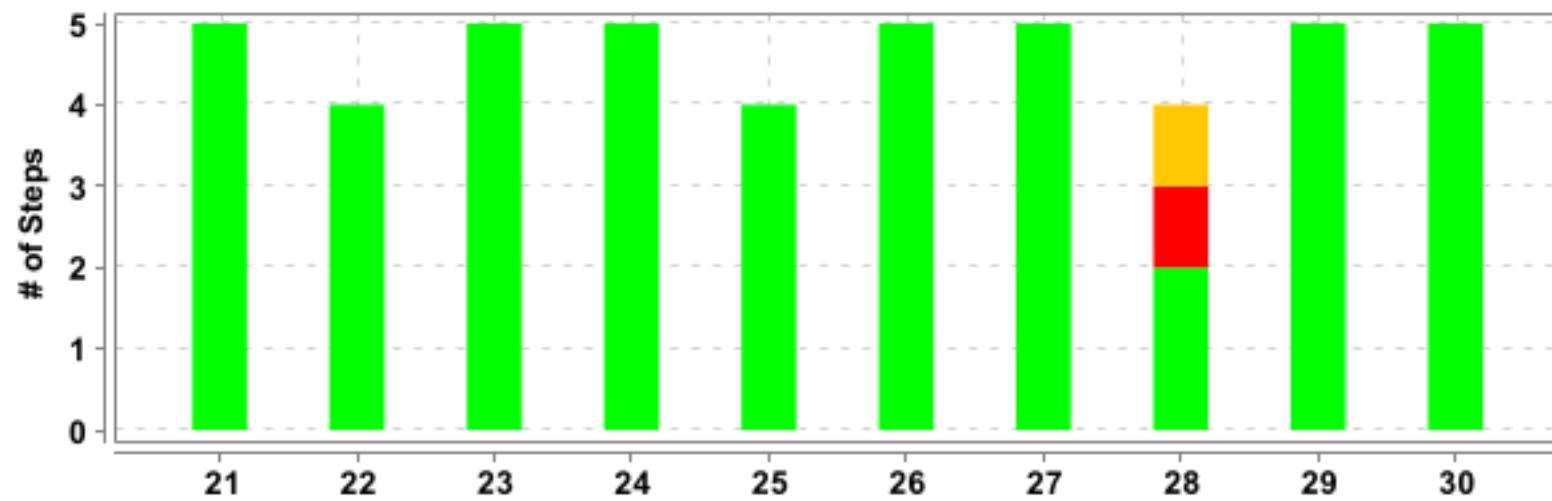


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>App Banner Module Operations in Content Management Module</u>	<u>Add App Banner Details</u>	5	5	0	0	11.610 s
2		<u>View App Banner Details</u>	4	4	0	0	20.149 s
3		<u>Update App Banner Details</u>	5	5	0	0	11.874 s
4		<u>Filter App Banner Details</u>	5	5	0	0	16.761 s
5	<u>CMS Page Module Operations in Content Management Module</u>	<u>View CMS Page Details</u>	6	6	0	0	16.943 s
6		<u>Update CMS Page Details</u>	5	2	1	2	7.483 s
7	<u>Promo Banner Module Operations in Content Management Module</u>	<u>Add Promo Banner Details</u>	5	5	0	0	12.714 s
8		<u>View Promo Banner Details</u>	4	4	0	0	16.507 s
9		<u>Update Promo Banner Details</u>	5	5	0	0	12.715 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
10		<u>Filter Promo Banner Details</u>	5	5	0	0	18.335 s

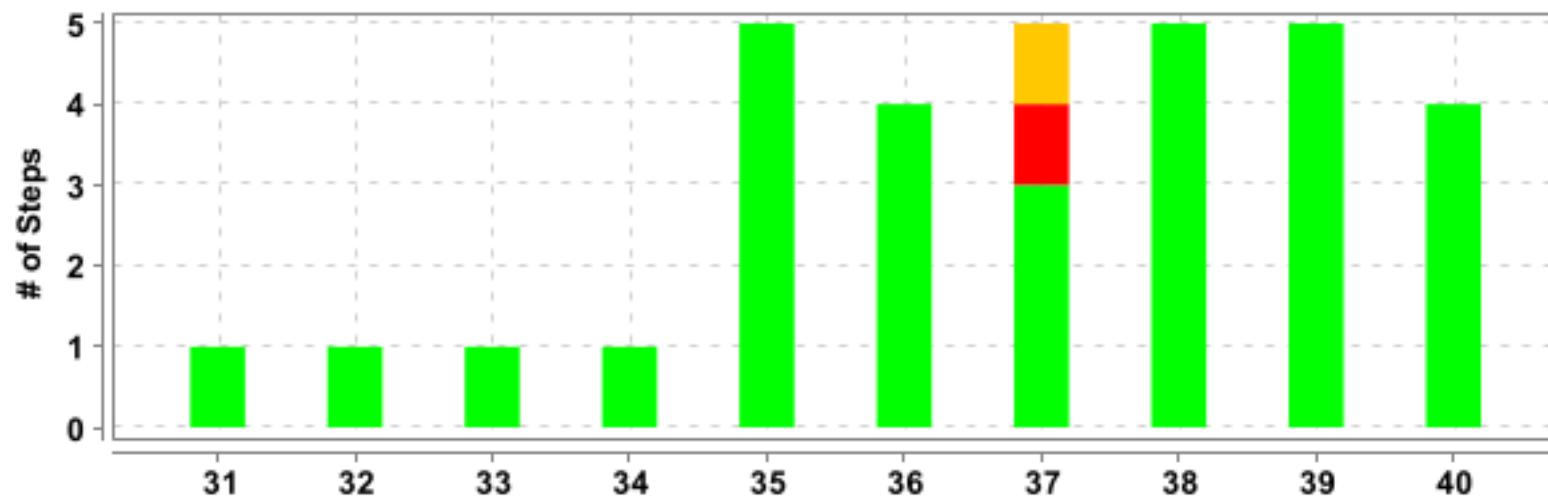


#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Contests Module Operations in DFS Module</u>	<u>Add Contest Details</u>	5	5	0	0	41.771 s
12		<u>View Contest Details</u>	4	4	0	0	7.872 s
13		<u>Update Contests Details</u>	5	5	0	0	8.642 s
14		<u>Filter Contests Details</u>	5	5	0	0	7.683 s
15		<u>Filter Contests Details</u>	5	5	0	0	9.010 s
16		<u>Unpin a contest (ID 1)</u>	4	2	1	1	17.675 s
17		<u>Pin a contest (ID 0)</u>	4	2	1	1	24.295 s
18	<u>Contest Group Group Module Operations in DFS Module</u>	<u>Add Contest Group Details</u>	5	5	0	0	8.170 s
19		<u>View Contest Group Details</u>	4	4	0	0	7.720 s
20		<u>Update Contest Group Details</u>	5	5	0	0	7.763 s

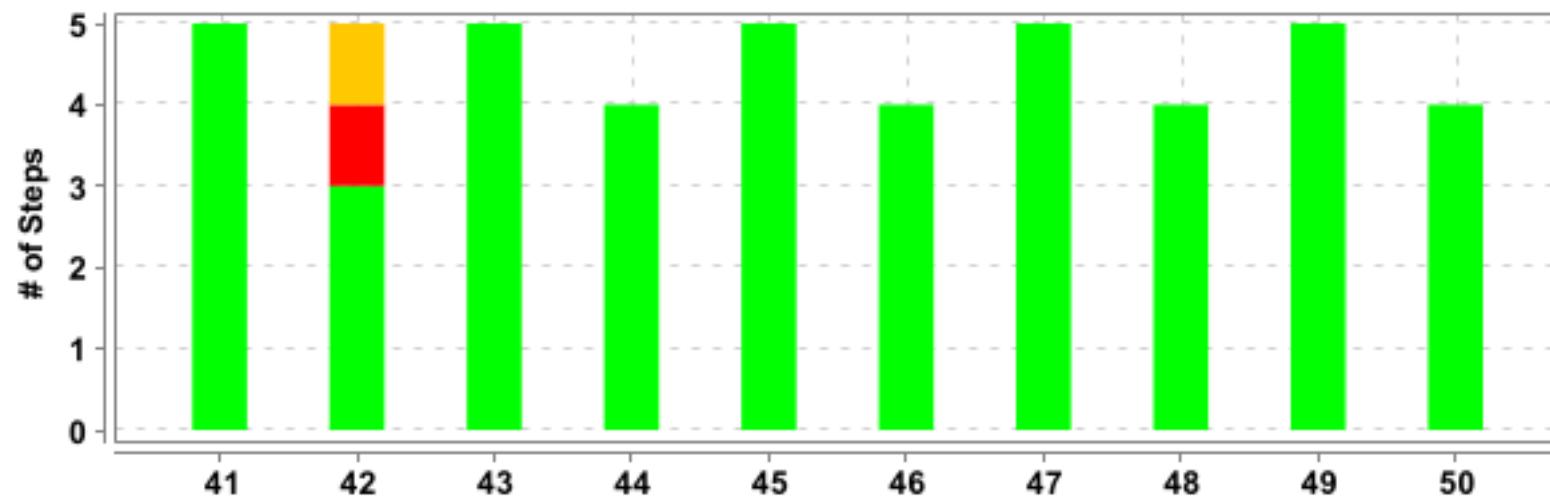


#	Feature Name	Scenario Name	T	P	F	S	Duration
21	<u>Contest Group Group Module</u> <u>Operations in DFS Module</u>	<u>Filter Contest Group Group Details</u>	5	5	0	0	6.980 s
22	<u>League Module Operations in DFS Module</u>	<u>View League Details</u>	4	4	0	0	7.667 s
23		<u>Update League Details</u>	5	5	0	0	7.862 s
24		<u>Filter League Details</u>	5	5	0	0	7.177 s
25	<u>Players Module Operations in DFS Module</u>	<u>View Players Details</u>	4	4	0	0	7.602 s
26		<u>Update Players Details</u>	5	5	0	0	7.893 s
27		<u>Filter Players Details</u>	5	5	0	0	7.847 s
28	<u>Teams Module Operations in DFS Module</u>	<u>View Teams Details</u>	4	2	1	1	10.109 s
29		<u>Update Teams Details</u>	5	5	0	0	9.492 s

#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
30		<i>Filter Teams Details</i>	5	5	0	0	9.553 s

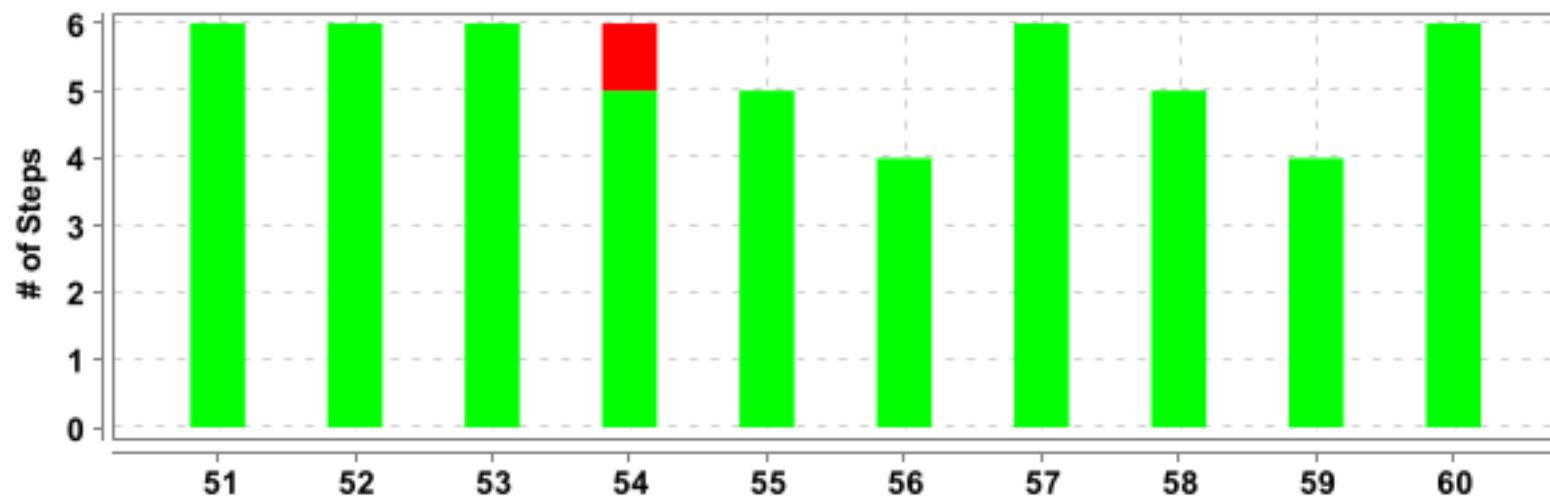


#	Feature Name	Scenario Name	T	P	F	S	Duration
31	<u>Dashboard Module Operations</u>	<u>Registered User Count</u>	1	1	0	0	5.773 s
32		<u>Active Users Count</u>	1	1	0	0	5.203 s
33		<u>Passive Users Count</u>	1	1	0	0	7.503 s
34		<u>Amount Deposited Users Count</u>	1	1	0	0	5.493 s
35	<u>Financial Category Module Operations in Finance ERP Module</u>	<u>Add Financial Category Details</u>	5	5	0	0	8.225 s
36		<u>View Financial Category Details</u>	4	4	0	0	7.892 s
37		<u>Filter Financial Category Details</u>	5	3	1	1	10.079 s
38	<u>Communication campaign Module Operations in Marketing Module</u>	<u>All devices Details Notification</u>	5	5	0	0	27.847 s
39		<u>Login Activity details</u>	5	5	0	0	12.234 s
40		<u>SignUp Activity</u>	4	4	0	0	9.142 s

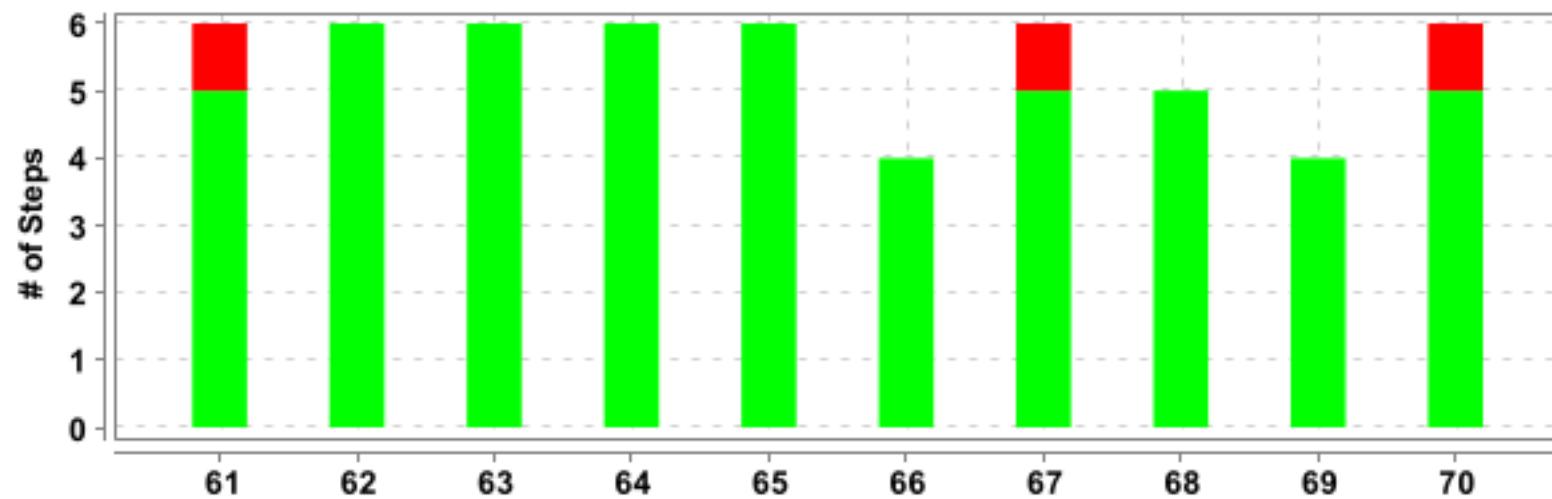


#	Feature Name	Scenario Name	T	P	F	S	Duration
41	<u>Communication campaign Module</u> <u>Operations in Marketing Module</u>	<u>By Contest Participation actions</u>	5	5	0	0	13.668 s
42	<u>Email Template Module Operations in Marketing Module</u>	<u>Add Email Template Details</u>	5	3	1	1	21.336 s
43	<u>Notification Template Module</u> <u>Operations in Marketing Module</u>	<u>Add Notification Template Details</u>	5	5	0	0	26.617 s
44		<u>View Notification Template Details</u>	4	4	0	0	7.600 s
45		<u>Update Notification Template Details</u>	5	5	0	0	8.818 s
46		<u>Filter Notification Template Details</u>	4	4	0	0	7.481 s
47	<u>Promo code Module Operations in Marketing Module</u>	<u>Add Promo code Details</u>	5	5	0	0	8.461 s
48		<u>View Promo code Details</u>	4	4	0	0	26.603 s
49		<u>Update Promo code Details</u>	5	5	0	0	10.197 s

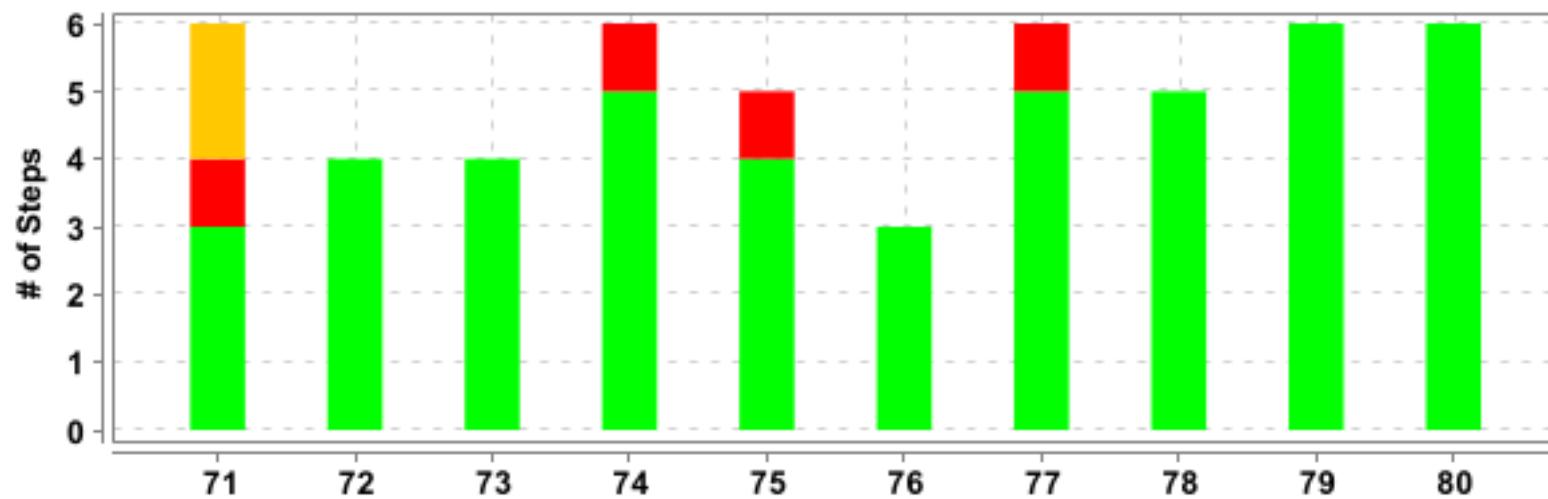
#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
50		<u>Filter Promo code Details</u>	4	4	0	0	8.332 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
51	<u>Games Module Operations in Master Module</u>	<u>Add Games Details</u>	6	6	0	0	33.979 s
52		<u>Add an empty marketing category</u>	6	6	0	0	21.163 s
53		<u>Cancel adding game</u>	6	6	0	0	15.719 s
54		<u>Validation for duplicate Game name</u>	6	5	1	0	43.173 s
55		<u>Validation for larg MB size image uplad</u>	5	5	0	0	50.539 s
56		<u>View Games Details</u>	4	4	0	0	8.700 s
57		<u>Update Games Details</u>	6	6	0	0	13.307 s
58		<u>Filter Games Details</u>	5	5	0	0	8.925 s
59	<u>Grade Level Module Operations in Master Module</u>	<u>View Grade Level Details</u>	4	4	0	0	9.483 s
60		<u>Update Grade Level Details</u>	6	6	0	0	9.681 s

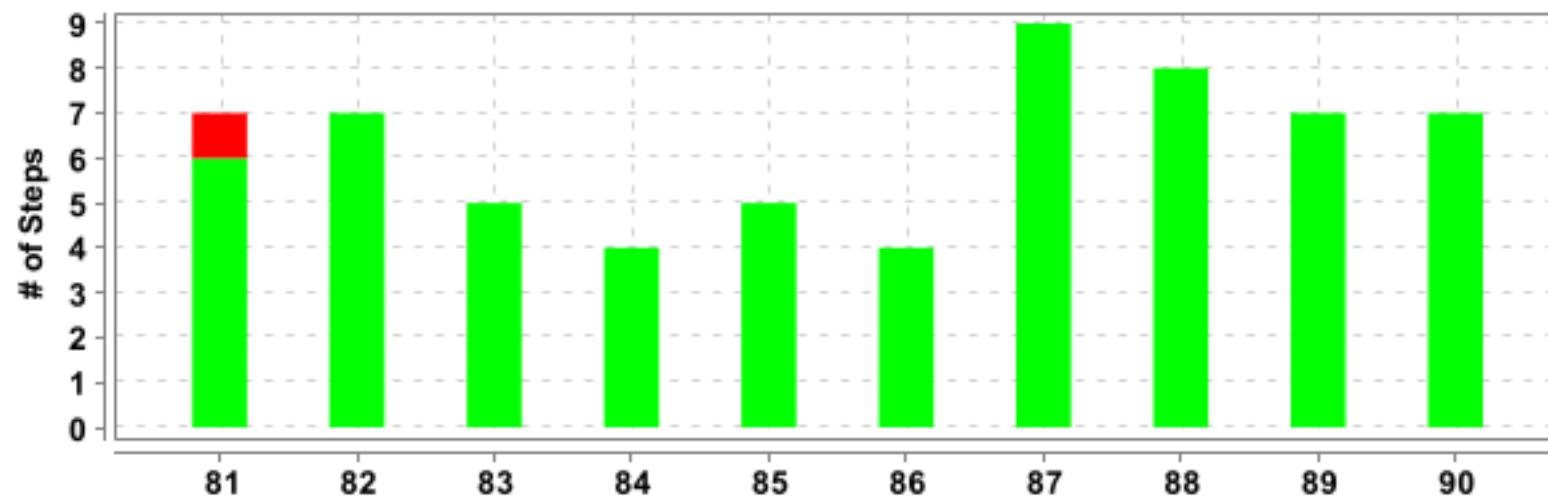


#	Feature Name	Scenario Name	T	P	F	S	Duration
61	<u>MarketingCategory Module Operations in Master Module</u>	<u>Add MarketingCategory Details</u>	6	5	1	0	34.944 s
62		<u>Add an empty marketing category</u>	6	6	0	0	18.982 s
63		<u>Cancel adding a marketing category</u>	6	6	0	0	25.373 s
64		<u>Validation for duplicate category name</u>	6	6	0	0	15.446 s
65		<u>Test back button functionality</u>	6	6	0	0	22.438 s
66		<u>View MarketingCategory Details</u>	4	4	0	0	7.838 s
67		<u>Update MarketingCategory Information</u>	6	5	1	0	17.738 s
68		<u>Filter operation</u>	5	5	0	0	11.508 s
69		<u>View All Rounder(Cricket) Details</u>	4	4	0	0	9.919 s
70		<u>Update All Rounder(Cricket) Details</u>	6	5	1	0	8.534 s



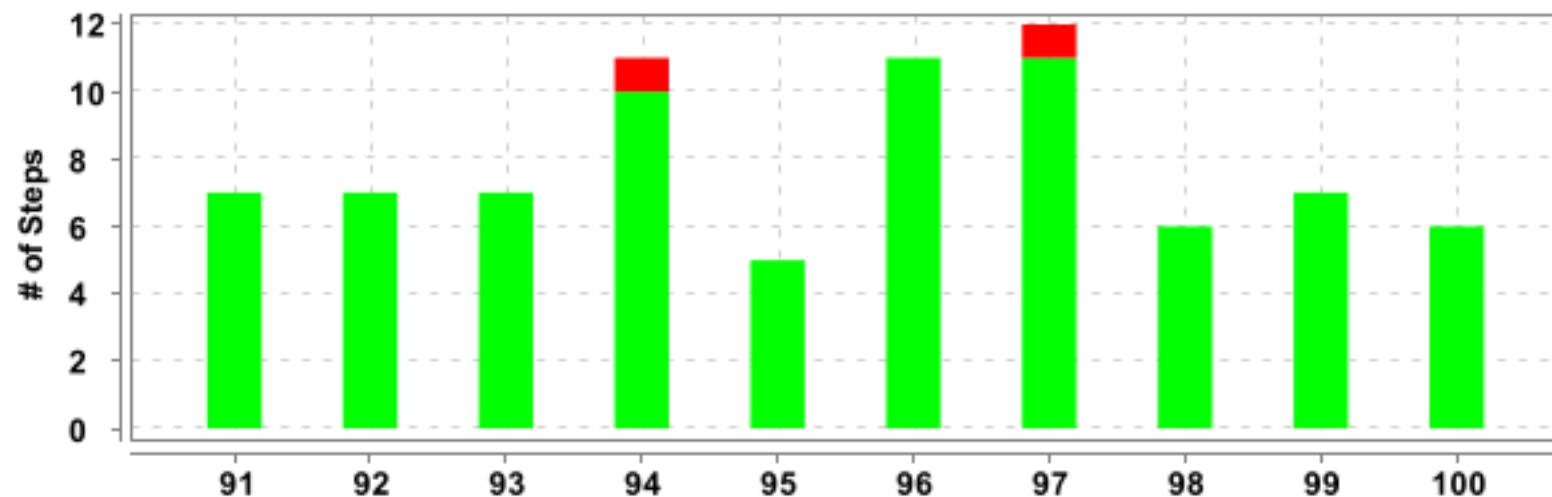
#	Feature Name	Scenario Name	T	P	F	S	Duration
71	<u>Player Position Module Operations in Master Module</u>	<u>Validation error for invalid player numbers</u>	6	3	1	2	7.202 s
72		<u>Filter operation</u>	4	4	0	0	7.112 s
73	<u>Sports Module Operations in Master Module</u>	<u>View Sports Details</u>	4	4	0	0	7.555 s
74		<u>Update Sports Details</u>	6	5	1	0	8.377 s
75		<u>Filter Sports Details</u>	5	4	1	0	7.692 s
76		<u>Publish sport</u>	3	3	0	0	8.091 s
77	<u>Videos Module Operations in Master Module</u>	<u>Add a video with valid data</u>	6	5	1	0	21.920 s
78		<u>Validate mandatory fields</u>	5	5	0	0	14.347 s
79		<u>Cancel adding a marketing category</u>	6	6	0	0	14.210 s

#	Feature Name	Scenario Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	Duration
80		<u>Test back button functionality</u>	6	6	0	0	14.522 s

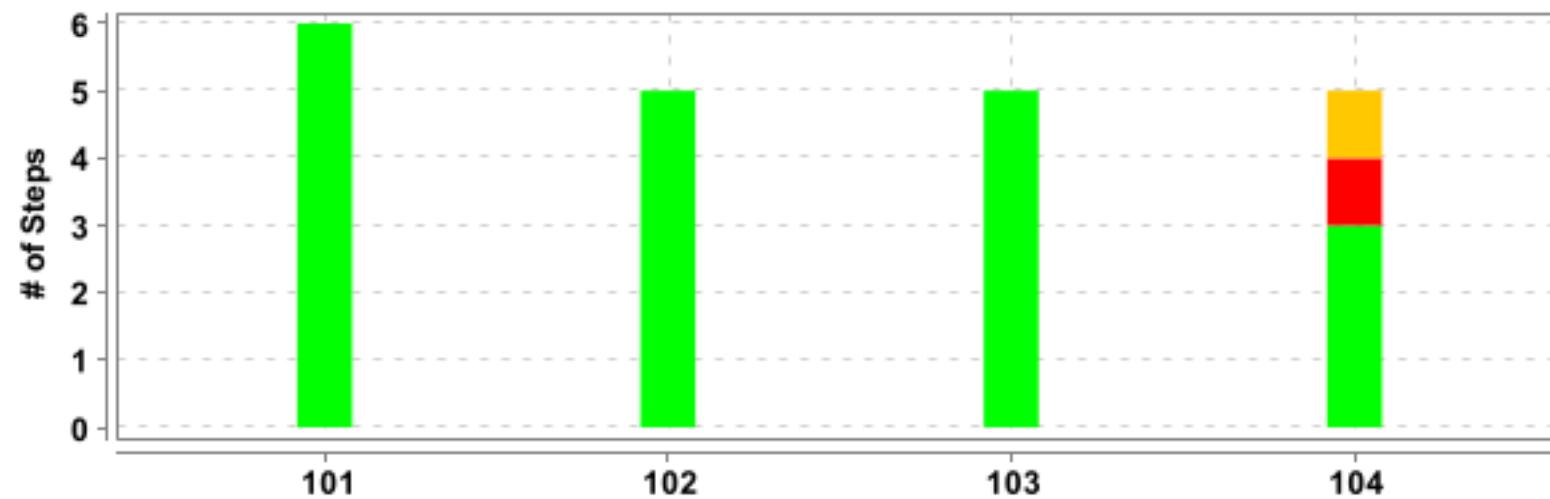


#	Feature Name	Scenario Name	T	P	F	S	Duration
81	<u>Videos Module Operations in Master Module</u>	<u>Prevent SQL injection in URL</u>	7	6	1	0	21.703 s
82		<u>Validate duplicate title entry</u>	7	7	0	0	28.599 s
83		<u>Update Videos Details</u>	5	5	0	0	7.929 s
84		<u>View Videos Details</u>	4	4	0	0	6.636 s
85		<u>Filter Videos Details</u>	5	5	0	0	7.024 s
86	<u>Manage Staff Module Operations in Staff Module</u>	<u>View Staff Details</u>	4	4	0	0	12.363 s
87		<u>Update Staff Details</u>	9	9	0	0	34.126 s
88		<u>Cancel Updated Staff Details</u>	8	8	0	0	22.760 s
89		<u>Successfully change password with matching new and confirm passwords</u>	7	7	0	0	10.518 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
90		<u>New password and confirm password do not match</u>	7	7	0	0	10.009 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
91	<u>Manage Staff Module Operations in Staff Module</u>	<u>Change password with a weak new password</u>	7	7	0	0	10.097 s
92		<u>Change password with empty new password field</u>	7	7	0	0	10.392 s
93		<u>Cancel password change</u>	7	7	0	0	14.512 s
94		<u>Add staff user with valid details</u>	11	10	1	0	26.223 s
95		<u>Validate mandatory fields</u>	5	5	0	0	12.579 s
96		<u>Validate invalid email format</u>	11	11	0	0	16.251 s
97		<u>Validate password masking and toggle</u>	12	11	1	0	18.665 s
98		<u>Test cancel button functionality</u>	6	6	0	0	16.887 s
99		<u>Validate duplicate phone entry</u>	7	7	0	0	16.139 s
100		<u>Validate unselected role</u>	6	6	0	0	12.965 s

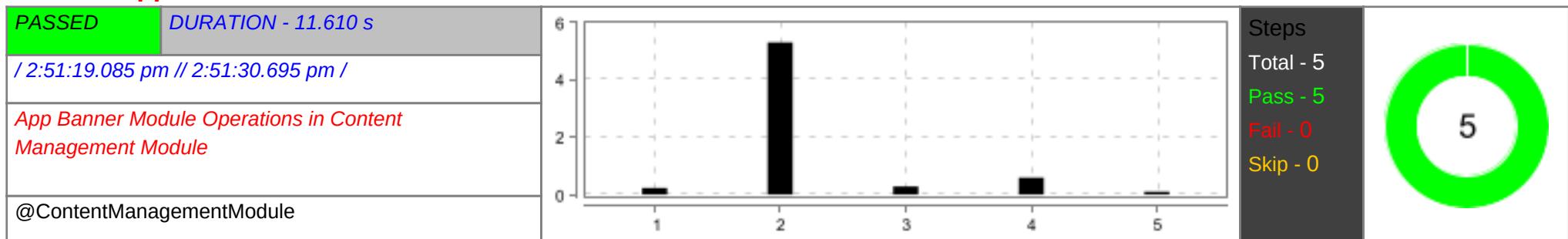


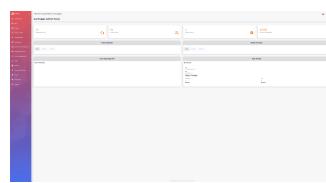
#	Feature Name	Scenario Name	T	P	F	S	Duration
10-1	<u>Manage Staff Module Operations in Staff Module</u>	<u>Validate special characters in name fields</u>	6	6	0	0	10.856 s
10-2		<u>Test back button functionality</u>	5	5	0	0	13.244 s
10-3		<u>Test Filter functionality</u>	5	5	0	0	21.981 s
10-4	<u>User Management Module</u>	<u>Filter users and verify the filtered data</u>	5	3	1	1	12.693 s

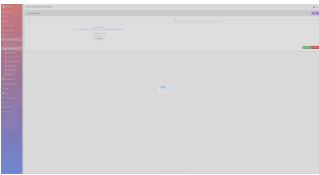
App Banner Module Operations in Content Management Module



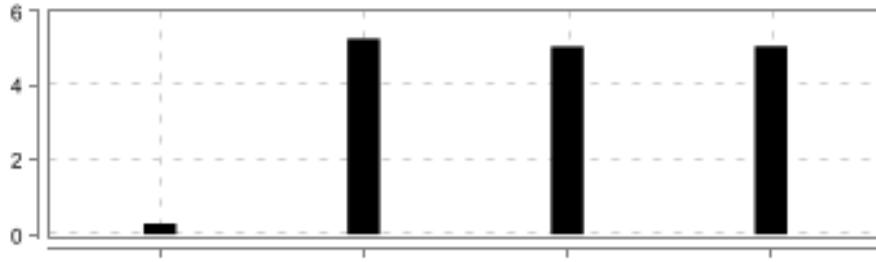
Add App Banner Details

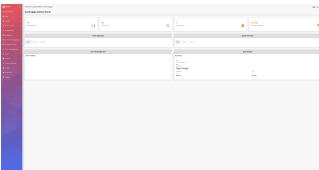


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add App Banner Details 	PASSED	4.497 s
1	And I navigate to the Content Management Module	PASSED	0.226 s
2	And I select the App Banner Module	PASSED	5.308 s
3	Given User click on Add App Banner button	PASSED	0.286 s
4	Then User fill all the App Banner details	PASSED	0.586 s
5	And User click on App Banner Submit	PASSED	0.099 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add App Banner Details	PASSED	0.586 s

#	Step / Hook Details	Status	Duration
			

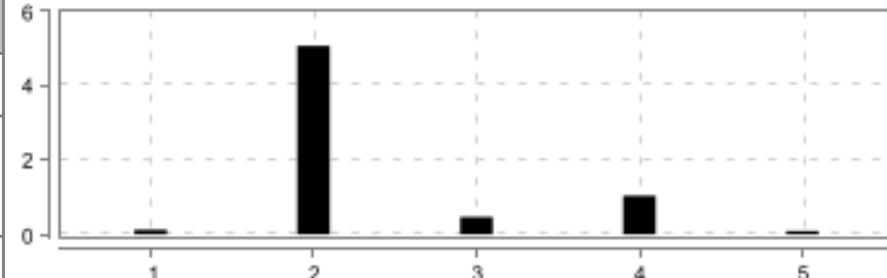
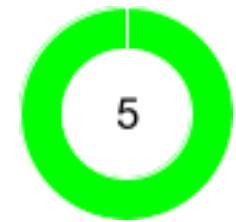
View App Banner Details

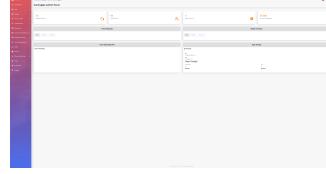
PASSED	DURATION - 20.149 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:51:33.369 pm // 2:51:53.518 pm /				
App Banner Module Operations in Content Management Module				
@ContentManagementModule				

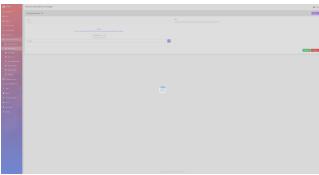
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View App Banner Details 	PASSED	3.893 s
1	And I navigate to the Content Management Module	PASSED	0.288 s
2	And I select the App Banner Module	PASSED	5.258 s
3	Given User click on View App Banner button	PASSED	5.054 s
4	Then User should able to see the App Banner details	PASSED	5.060 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View App Banner Details	PASSED	0.589 s

#	Step / Hook Details	Status	Duration
			

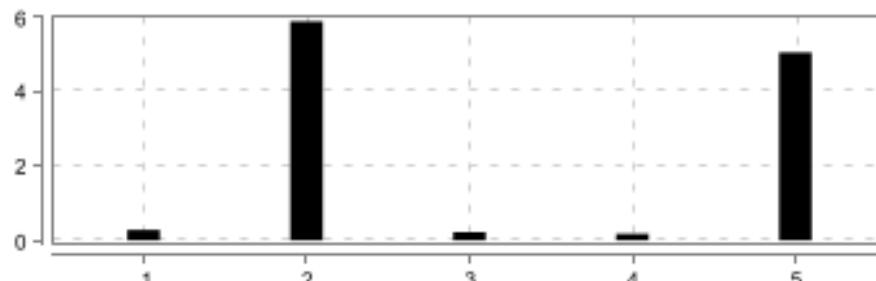
Update App Banner Details

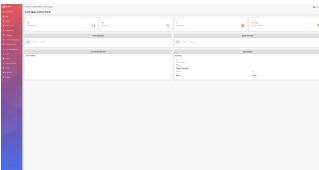
PASSED	DURATION - 11.874 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 2:51:55.685 pm // 2:52:07.559 pm /				
App Banner Module Operations in Content Management Module				
@ContentManagementModule				

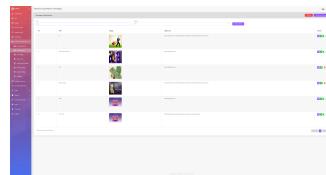
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update App Banner Details 	PASSED	4.478 s
1	And I navigate to the Content Management Module	PASSED	0.124 s
2	And I select the App Banner Module	PASSED	5.063 s
3	Given User click on Update App Banner button	PASSED	0.469 s
4	Then User update title of the App Banner	PASSED	1.041 s
5	And User click on update App Banner button	PASSED	0.087 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update App Banner Details	PASSED	0.577 s

#	Step / Hook Details	Status	Duration
			

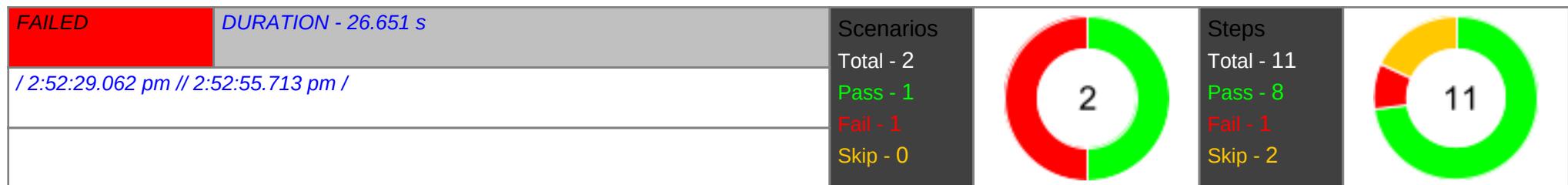
Filter App Banner Details

PASSED	DURATION - 16.761 s / 2:52:10.257 pm // 2:52:27.018 pm /	 App Banner Module Operations in Content Management Module	Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
	@ContentManagementModule			

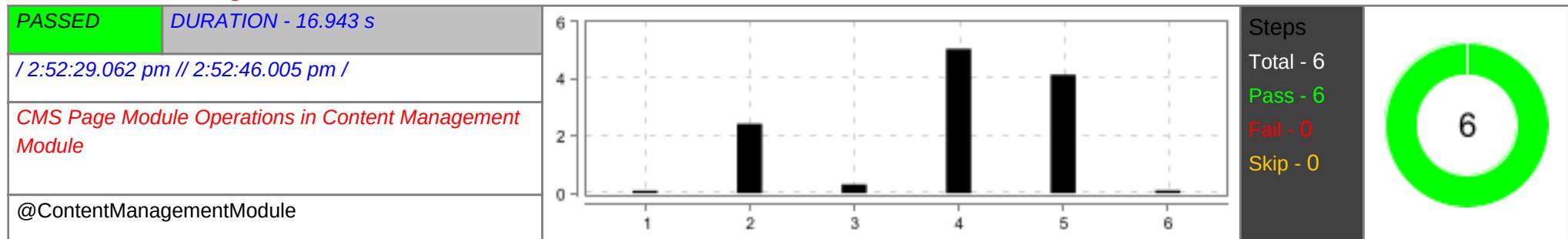
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter App Banner Details 	PASSED	4.465 s
1	And I navigate to the Content Management Module	PASSED	0.285 s
2	And I select the App Banner Module	PASSED	5.881 s
3	Given User Click on Filter App Banner button	PASSED	0.219 s
4	Then User enter title in Title App Banner field	PASSED	0.174 s
5	And User should able to filtered App Banner data	PASSED	5.054 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter App Banner Details	PASSED	0.671 s

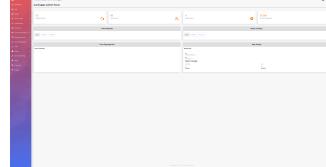
#	Step / Hook Details	Status	Duration
			

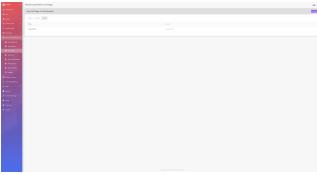
CMS Page Module Operations in Content Management Module



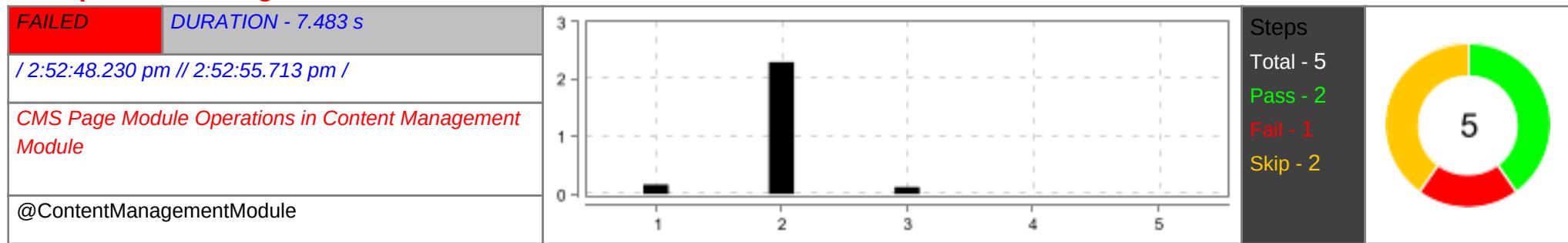
View CMS Page Details

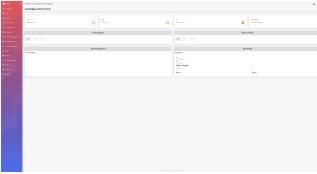


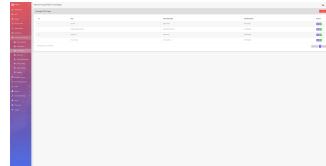
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View CMS Page Details 	PASSED	4.284 s
1	And I navigate to the Content Management Module	PASSED	0.088 s

#	Step / Hook Details	Status	Duration
2	And I select the CMS Page Module	PASSED	2.431 s
3	Given User click on View CMS Page button	PASSED	0.309 s
4	When User should able to see the CMS Page details	PASSED	5.053 s
5	And User should able to see the CMS Page English details	PASSED	4.146 s
6	Then User should able to see the CMS Page Hindi details	PASSED	0.101 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.519 s
	View CMS Page Details 		

Update CMS Page Details



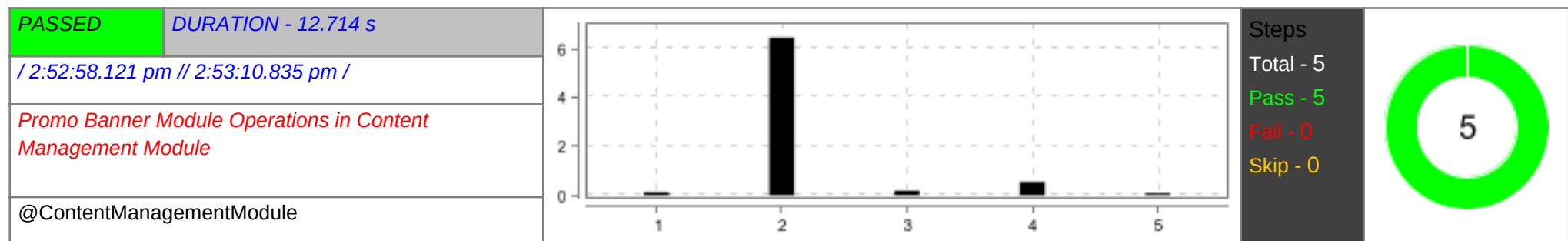
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update CMS Page Details 	PASSED	4.037 s
1	And I navigate to the Content Management Module	PASSED	0.165 s
2	And I select the CMS Page Module	PASSED	2.295 s
3	Given User click on Update CMS Page button	FAILED	0.118 s

#	Step / Hook Details	Status	Duration
	Step undefined		
4	Then User update title of the CMS Page	SKIPPED	0.000 s
5	And User click on update CMS Page button	SKIPPED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update CMS Page Details 	PASSED	0.850 s

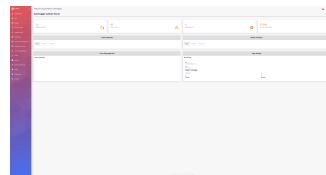
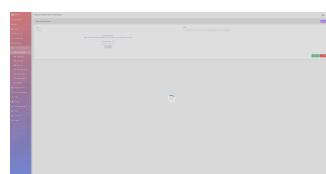
Promo Banner Module Operations in Content Management Module



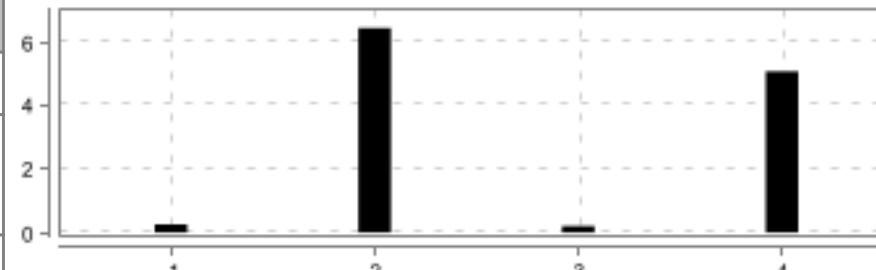
Add Promo Banner Details



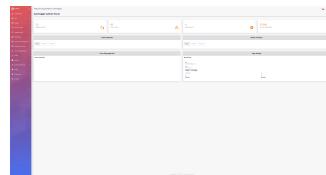
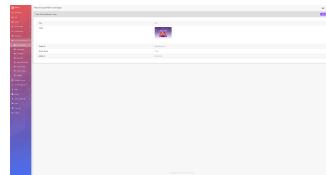
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Promo Banner Details	PASSED	4.760 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Content Management Module	PASSED	0.110 s
2	And I select the Promo Banner Module	PASSED	6.440 s
3	Given User click on Add Promo Banner button	PASSED	0.186 s
4	Then User fill all the Promo Banner details	PASSED	0.539 s
5	And User click on Promo Banner Submit	PASSED	0.076 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.590 s
	Add Promo Banner Details		
			

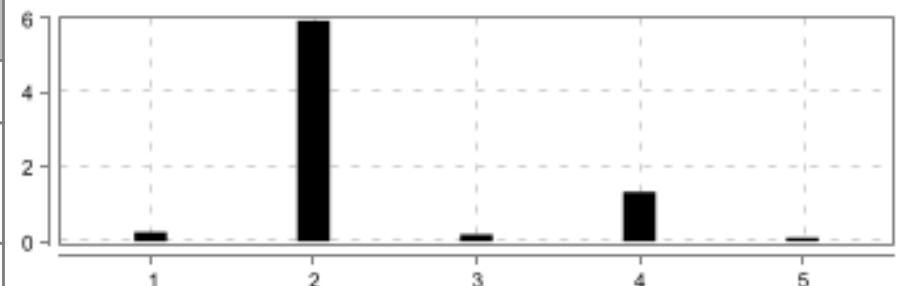
View Promo Banner Details

PASSED	DURATION - 16.507 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 2:53:14.707 pm // 2:53:31.214 pm /				
Promo Banner Module Operations in Content Management Module				
@ContentManagementModule				

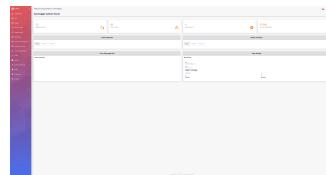
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Promo Banner Details	PASSED	4.007 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Content Management Module	PASSED	0.262 s
2	And I select the Promo Banner Module	PASSED	6.435 s
3	Given User click on View Promo Banner button	PASSED	0.208 s
4	Then User should able to see the Promo Banner details	PASSED	5.073 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Promo Banner Details 	PASSED	0.515 s

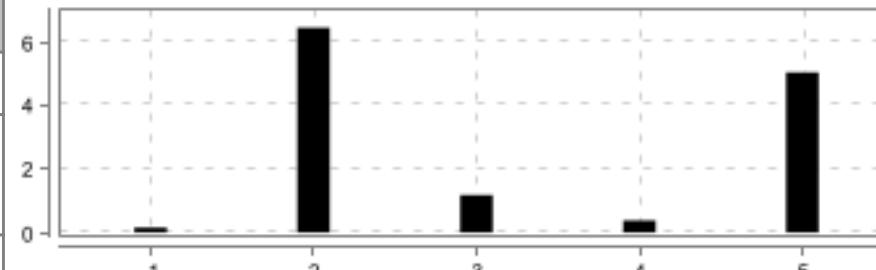
Update Promo Banner Details

PASSED	DURATION - 12.715 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 2:53:33.402 pm // 2:53:46.117 pm /				
Promo Banner Module Operations in Content Management Module				
@ContentManagementModule				

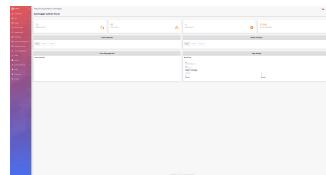
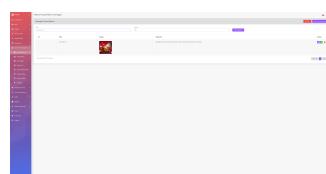
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Promo Banner Details	PASSED	4.190 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Content Management Module	PASSED	0.248 s
2	And I select the Promo Banner Module	PASSED	5.929 s
3	Given User click on Update Promo Banner button	PASSED	0.182 s
4	Then User update title of the Promo Banner	PASSED	1.331 s
5	And User click on update Promo Banner button	PASSED	0.097 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.728 s
	Update Promo Banner Details		
			

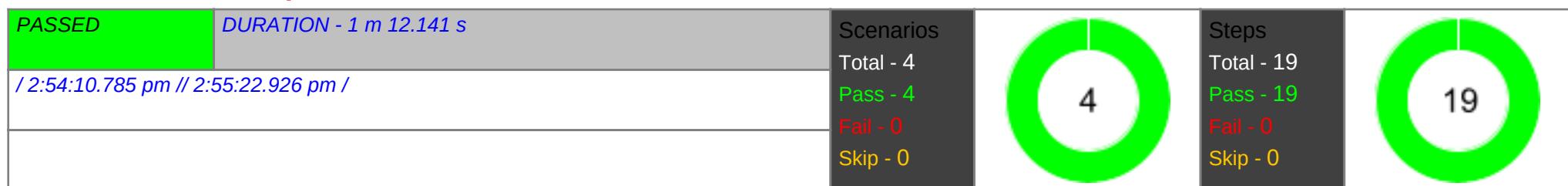
Filter Promo Banner Details

PASSED	DURATION - 18.335 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 2:53:49.950 pm // 2:54:08.285 pm /				
Promo Banner Module Operations in Content Management Module				
@ContentManagementModule				

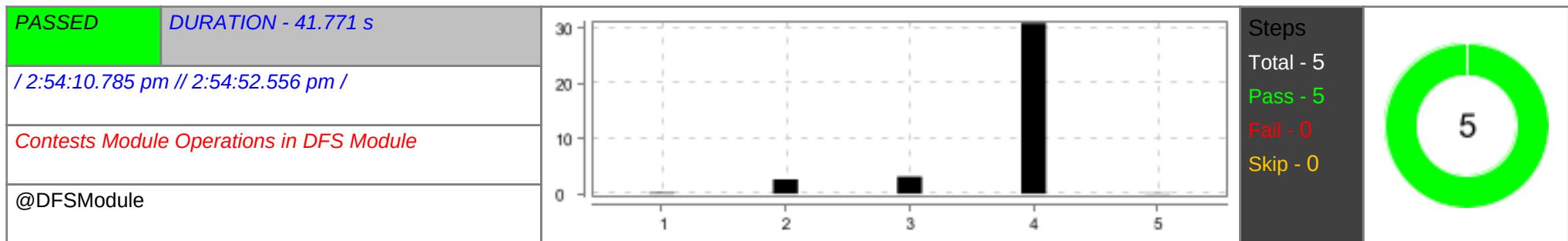
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Promo Banner Details	PASSED	4.529 s

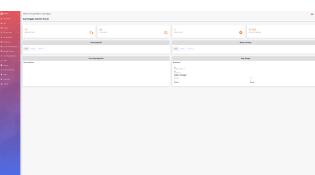
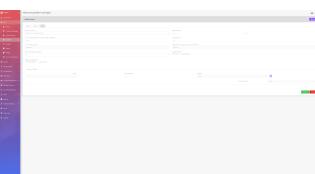
#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Content Management Module	PASSED	0.159 s
2	And I select the Promo Banner Module	PASSED	6.447 s
3	Given User Click on Filter Promo Banner button	PASSED	1.176 s
4	Then User enter title in Title Promo Banner field	PASSED	0.382 s
5	And User should able to filtered Promo Banner data	PASSED	5.039 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Promo Banner Details 	PASSED	0.593 s

Contests Module Operations in DFS Module

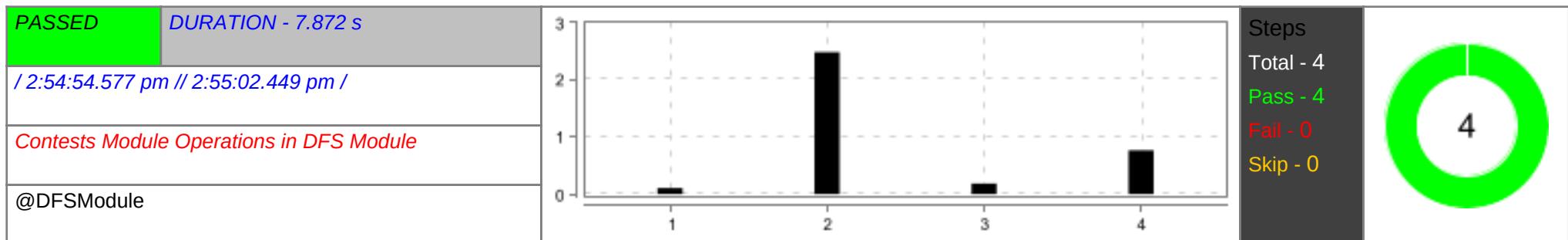


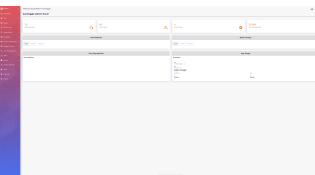
Add Contest Details



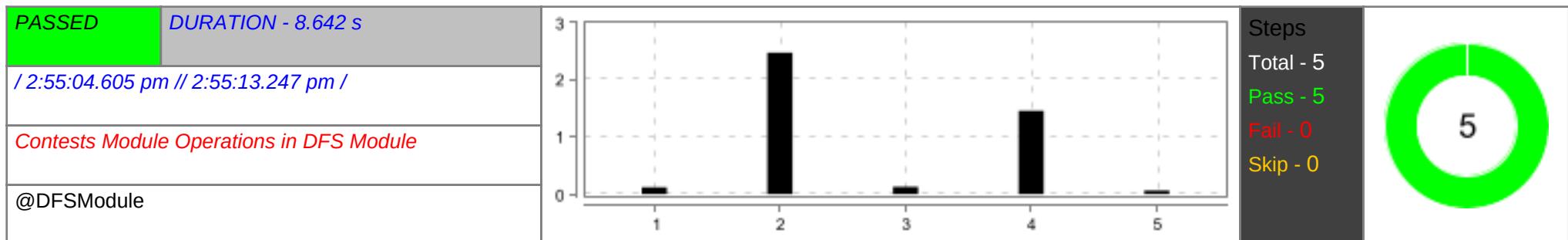
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Contest Details 	PASSED	4.358 s
1	And I navigate to the DFS Module	PASSED	0.182 s
2	And I select the Contest Module	PASSED	2.588 s
3	Given User click on Add Contest button	PASSED	3.074 s
4	Then User fill all the Contest details	PASSED	30.872 s
5	And User click on Contest Submit	PASSED	0.106 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add Contest Details 	PASSED	0.583 s

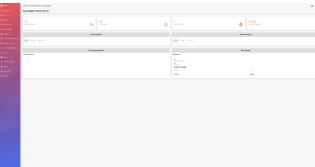
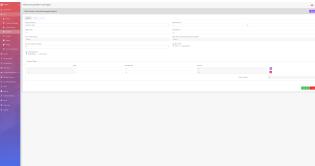
[View Contest Details](#)



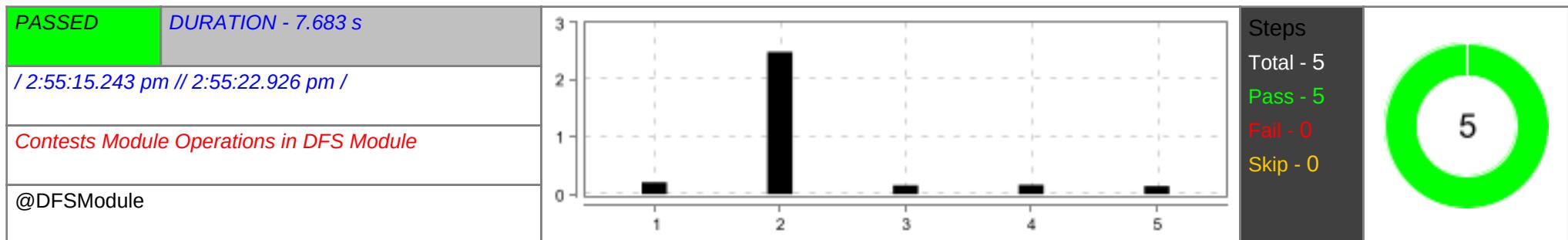
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Contest Details 	PASSED	3.868 s
1	And I navigate to the DFS Module	PASSED	0.104 s
2	And I select the Contest Module	PASSED	2.483 s
3	Given User click on View Contests button	PASSED	0.185 s
4	Then User should able to see the Contests details	PASSED	0.764 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Contest Details 	PASSED	0.465 s

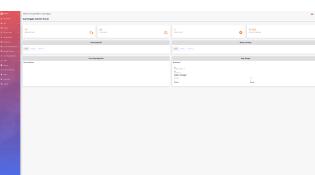
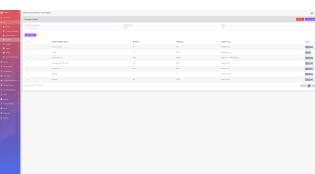
Update Contests Details



#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Contests Details 	PASSED	3.909 s
1	And I navigate to the DFS Module	PASSED	0.121 s
2	And I select the Contest Module	PASSED	2.471 s
3	Given User click on Update Contests button	PASSED	0.128 s
4	Then User update title of the Contests	PASSED	1.456 s
5	And User click on update Contests button	PASSED	0.062 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Contests Details 	PASSED	0.491 s

Filter Contests Details

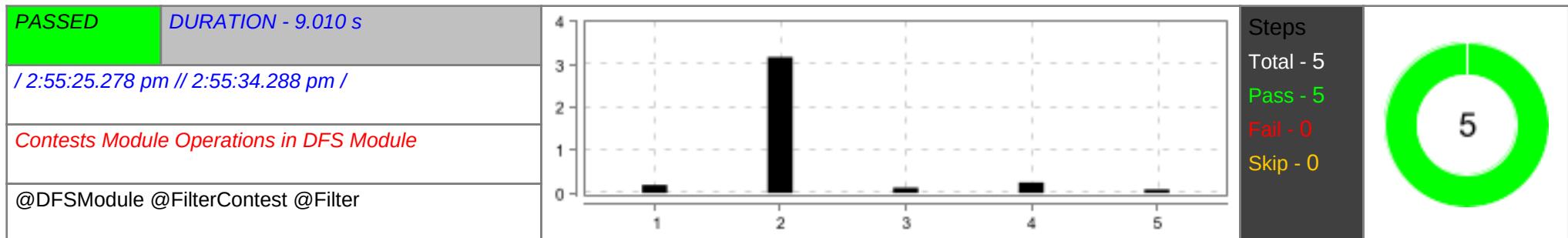


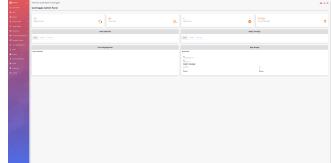
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Contests Details 	PASSED	3.816 s
1	And I navigate to the DFS Module	PASSED	0.206 s
2	And I select the Contest Module	PASSED	2.485 s
3	Given User Click on Filter Contests button	PASSED	0.154 s
4	Then User enter title in Title Contests field	PASSED	0.162 s
5	And User should able to filtered Contests data	PASSED	0.142 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Contests Details 	PASSED	0.713 s

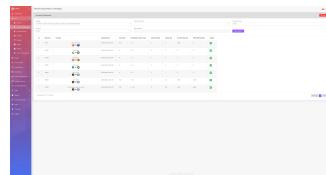
Contests Module Operations in DFS Module



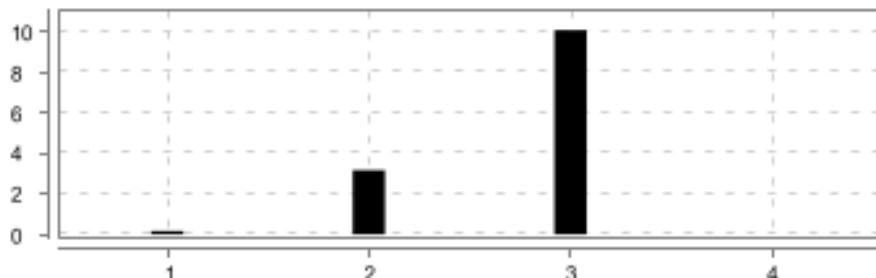
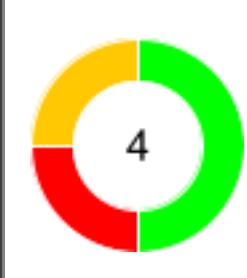
Filter Contests Details

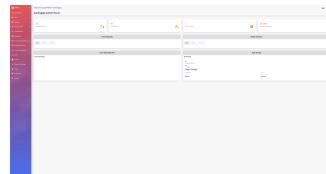


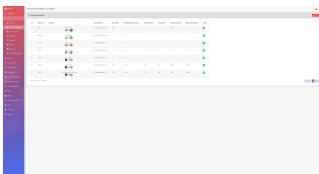
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Contests Details 	PASSED	4.479 s
1	And I navigate to the DFS Module	PASSED	0.188 s
2	And I select the Contest Dashboard Module	PASSED	3.173 s
3	Given User Click on Filter Contest Dashboard button	PASSED	0.121 s
4	Then User enter title in Title Contest Dashboard field	PASSED	0.246 s
5	And User should able to filtered Contest Dashboard data	PASSED	0.084 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.714 s
	Filter Contests Details		

#	Step / Hook Details	Status	Duration
			

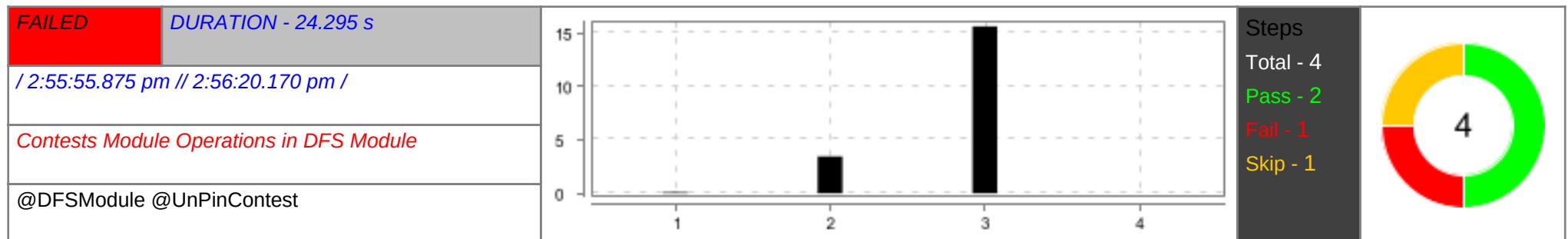
Unpin a contest (ID 1)

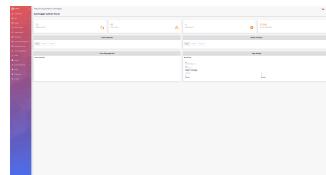
FAILED	DURATION - 17.675 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 2:55:36.295 pm // 2:55:53.970 pm /				
Contests Module Operations in DFS Module				
@PinContest @DFSModule				

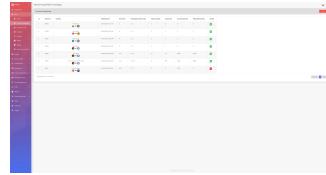
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Unpin a contest (ID 1) 	PASSED	3.811 s
1	And I navigate to the DFS Module	PASSED	0.169 s
2	And I select the Contest Dashboard Module	PASSED	3.161 s
3	Given User clicks on UnPin contest which has id 1 org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector", "selector":"#31 "} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [2083a2fb851a103ab1b1d8ab4ffa598f, findElement {using=id, value=1}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir3...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64896}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64896/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000},	FAILED	10.056 s

#	Step / Hook Details	Status	Duration
	<pre>unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 2083a2fb851a103ab1b1d8ab4ffa598f at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.click(Unknown Source) at Pages.DFS.ContestDashboardPage.clickPinButton(ContestDashboardPage.java:77) at stepDefinitions.DFS.ContestDashboardSteps.user_clicks_on_pin_contest_which_has_id(ContestDashboardSteps.java:51) at ?.User clicks on UnPin contest which has id 1(file:///D:/automation/practice/src/test/resources/features/DFS/ContestDashboard.feature:16) * Not displayable characters are replaced by '?'.</pre>		
4	<p>Then User gets a unpinned contest message</p> <p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Unpin a contest (ID 1)</p> 	SKIPPED	0.000 s
		PASSED	0.471 s

Pin a contest (ID 0)



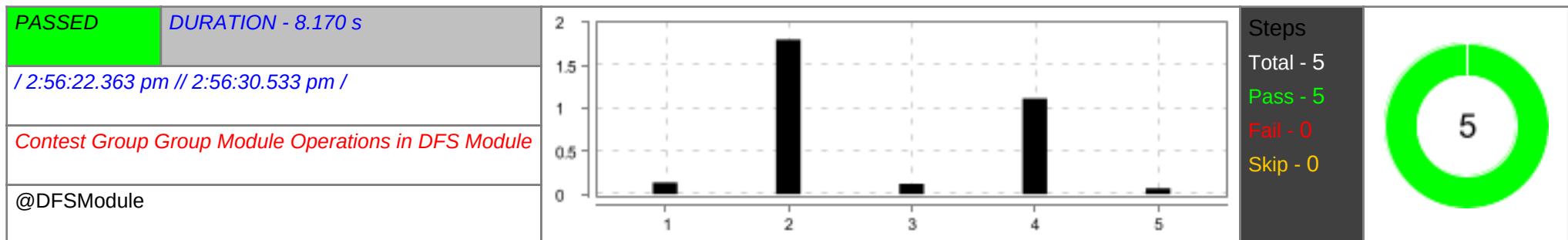
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Pin a contest (ID 0) 	PASSED	4.650 s
1	And I navigate to the DFS Module	PASSED	0.089 s
2	And I select the Contest Dashboard Module	PASSED	3.443 s
3	When User clicks on Pin contest which has id 0 org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//p[.=\"Pinned Successfully!\"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [b5f80c92be037152cab26b0a018070a0, findElement {using=xpath, value=/p[.=\"Pinned Successfully!\"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64928}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:64928/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: b5f80c92be037152cab26b0a018070a0 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190)	FAILED	15.627 s

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.DFS.ContestDashboardPage.clickPinButton(ContestDashboardPage.java:83) at stepDefinitions.DFS.ContestDashboardSteps.user_clicks_on_pin_contest_which_has_zero_id(ContestDashboardSteps.java:76) at ?.User clicks on Pin contest which has id 0(file:///D:/automation/practice/src/test/resources/features/DFS/ContestDashboard.feature:21) * Not displayable characters are replaced by '?'. </pre>		
4	Then User gets a pinned contest message	SKIPPED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.483 s
	Pin a contest (ID 0)		
			

Contest Group Group Module Operations in DFS Module

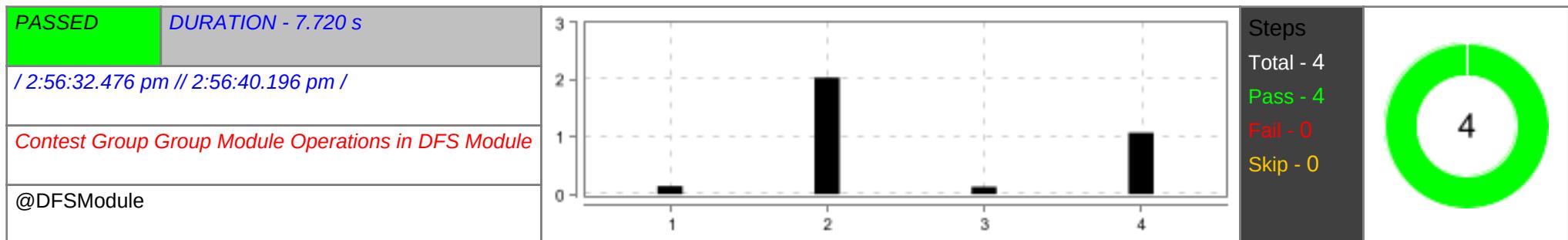


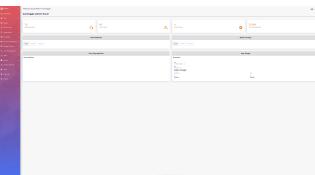
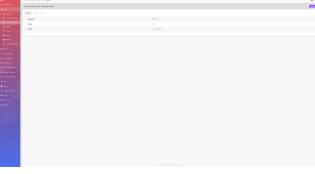
Add Contest Group Details



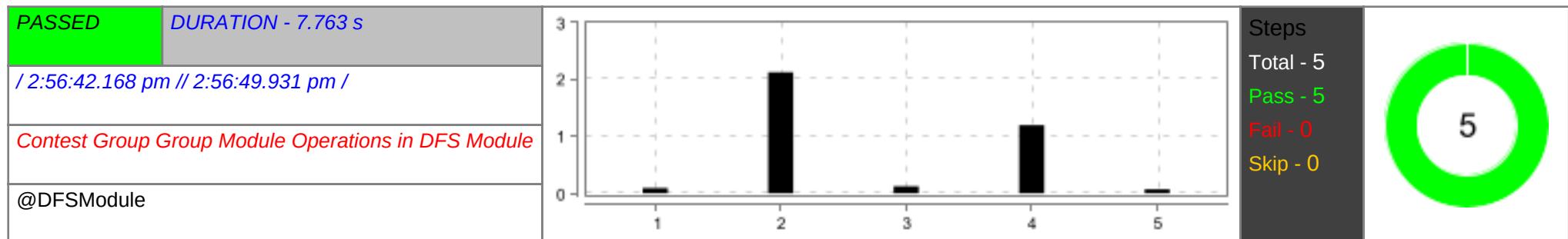
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Contest Group Details 	PASSED	4.408 s
1	And I navigate to the DFS Module	PASSED	0.135 s
2	And I select the Contest Group Module	PASSED	1.800 s
3	Given User click on Add Contest Group button	PASSED	0.120 s
4	Then User fill all the Contest Group details	PASSED	1.113 s
5	And User click on Contest Group Submit	PASSED	0.068 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add Contest Group Details 	PASSED	0.520 s

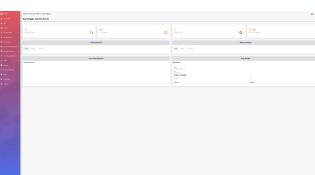
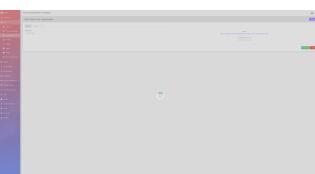
[View Contest Group Details](#)



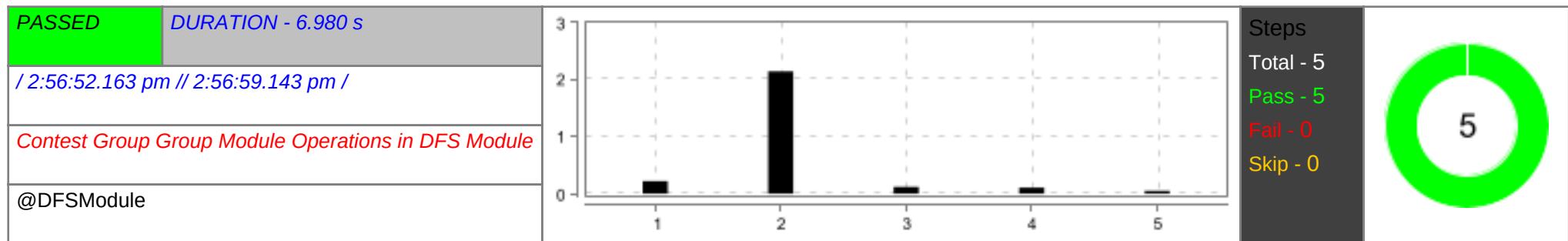
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Contest Group Details 	PASSED	3.903 s
1	And I navigate to the DFS Module	PASSED	0.139 s
2	And I select the Contest Group Module	PASSED	2.038 s
3	Given User click on View Contest Group button	PASSED	0.126 s
4	Then User should able to see the Contest Group details	PASSED	1.074 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Contest Group Details 	PASSED	0.432 s

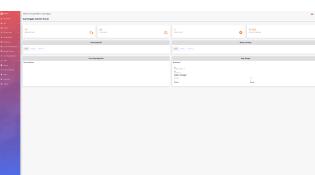
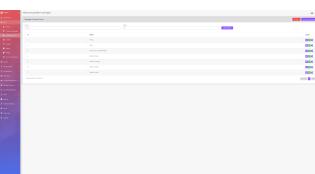
Update Contest Group Details



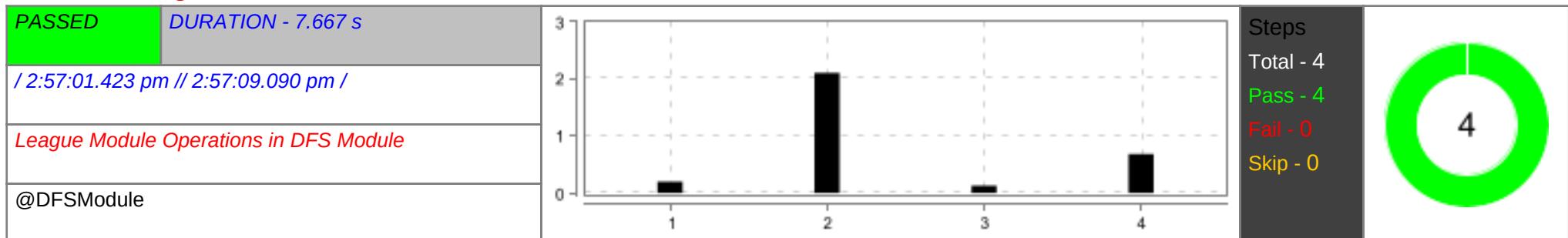
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Contest Group Details 	PASSED	3.666 s
1	And I navigate to the DFS Module	PASSED	0.093 s
2	And I select the Contest Group Module	PASSED	2.124 s
3	Given User click on Update Contest Group button	PASSED	0.123 s
4	Then User update title of the Contest Group	PASSED	1.195 s
5	And User click on update Contest Group button	PASSED	0.070 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Contest Group Details 	PASSED	0.488 s

Filter Contest Group Group Details

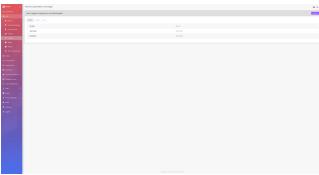


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Contest Group Group Details 	PASSED	3.712 s
1	And I navigate to the DFS Module	PASSED	0.218 s
2	And I select the Contest Group Module	PASSED	2.140 s
3	Given User Click on Filter Contest Group button	PASSED	0.119 s
4	Then User enter title in Title Contest Group field	PASSED	0.106 s
5	And User should able to filtered Contest Group data	PASSED	0.050 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Contest Group Group Details 	PASSED	0.631 s

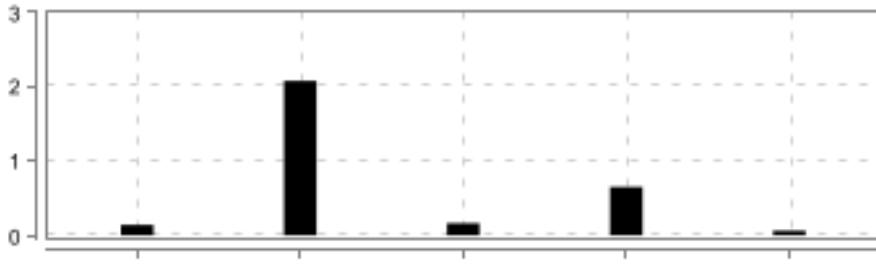
League Module Operations in DFS Module

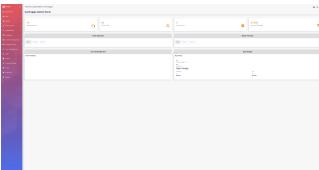
**View League Details**

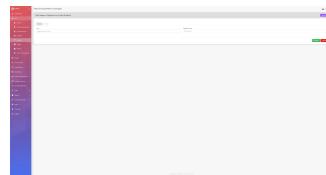
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View League Details 	PASSED	4.112 s
1	And I navigate to the DFS Module	PASSED	0.196 s
2	And I select the League Module	PASSED	2.102 s
3	Given User click on View League button	PASSED	0.128 s
4	Then User should able to see the League details	PASSED	0.682 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View League Details	PASSED	0.439 s

#	Step / Hook Details	Status	Duration
			

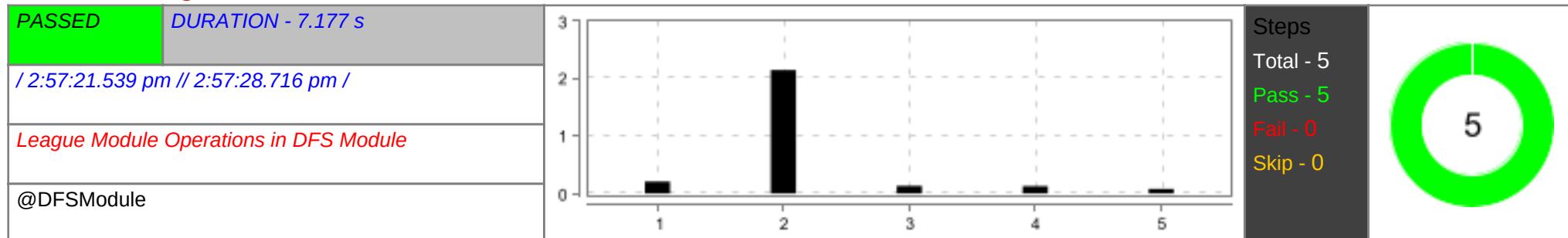
Update League Details

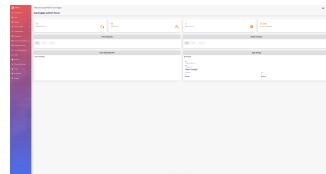
PASSED	DURATION - 7.862 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 2:57:11.672 pm // 2:57:19.534 pm /				
League Module Operations in DFS Module				
@DFSMModule				

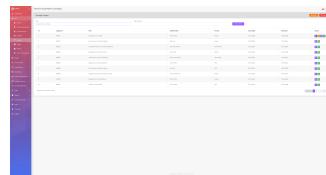
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update League Details 	PASSED	4.197 s
1	And I navigate to the DFS Module	PASSED	0.141 s
2	And I select the League Module	PASSED	2.075 s
3	Given User click on Update League button	PASSED	0.163 s
4	Then User update title of the League	PASSED	0.653 s
5	And User click on update League button	PASSED	0.063 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update League Details	PASSED	0.567 s

#	Step / Hook Details	Status	Duration
			

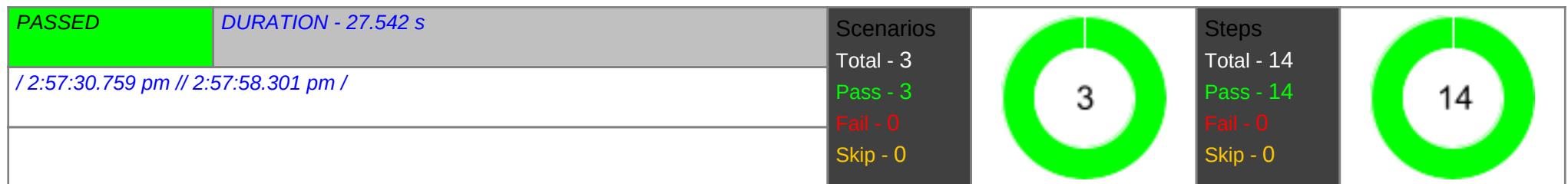
Filter League Details



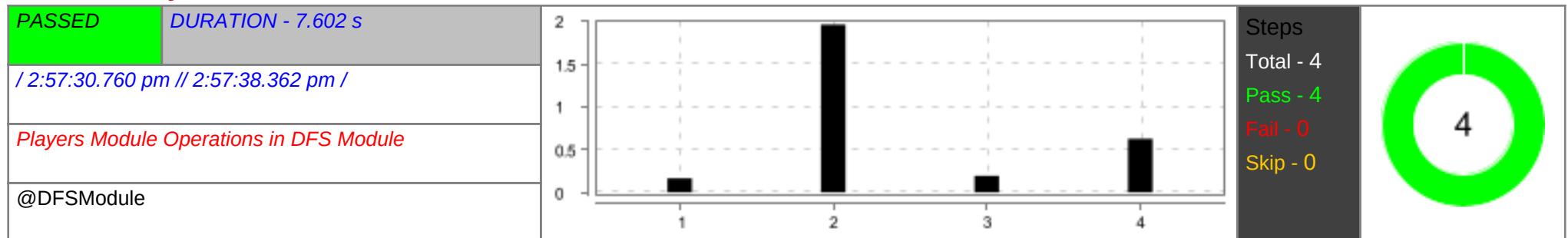
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter League Details 	PASSED	3.965 s
1	And I navigate to the DFS Module	PASSED	0.206 s
2	And I select the League Module	PASSED	2.147 s
3	Given User Click on Filter League button	PASSED	0.130 s
4	Then User enter title in Title League field	PASSED	0.126 s
5	And User should able to filtered League data	PASSED	0.079 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter League Details	PASSED	0.518 s

#	Step / Hook Details	Status	Duration
			

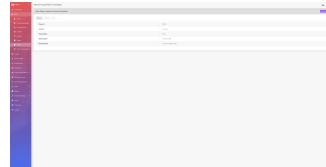
Players Module Operations in DFS Module



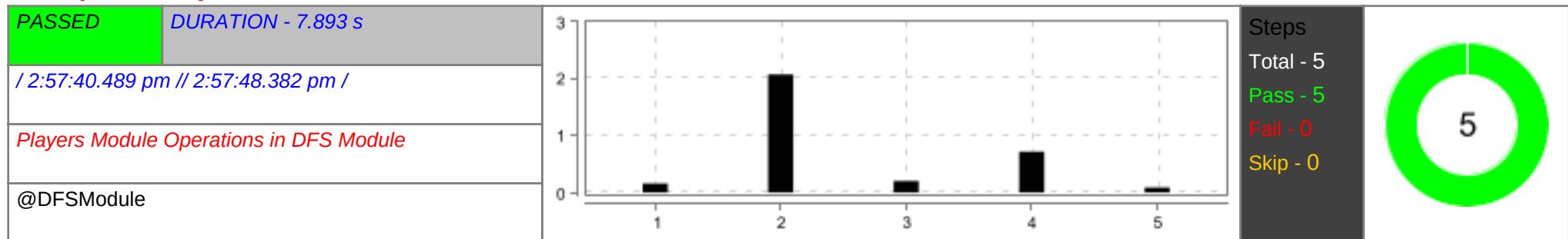
View Players Details

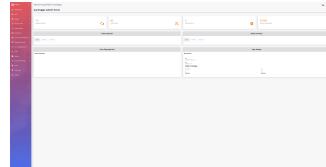


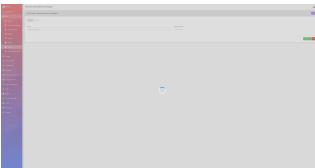
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)	PASSED	4.075 s
	Login Successful: View Players Details		
1	And I navigate to the DFS Module	PASSED	0.164 s

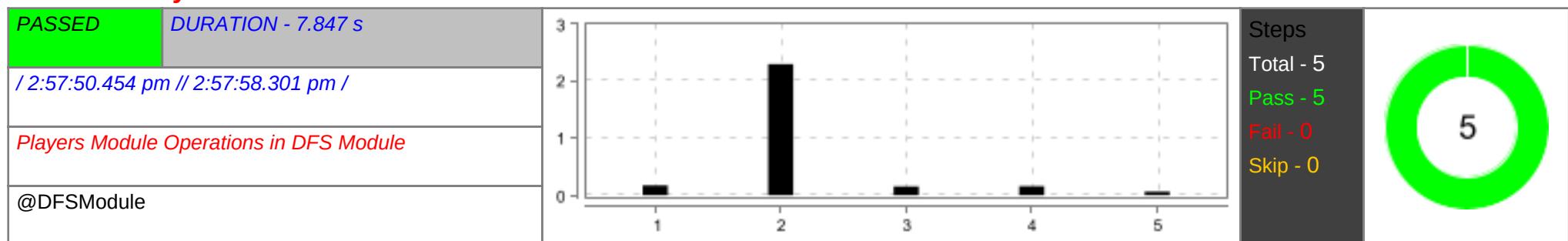
#	Step / Hook Details	Status	Duration
2	And I select the Players Module	PASSED	1.964 s
3	Given User click on View Players button	PASSED	0.194 s
4	Then User should able to see the Players details	PASSED	0.629 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.572 s
	View Players Details		
			

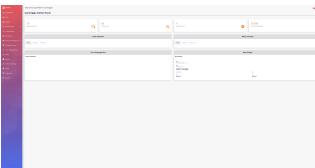
Update Players Details

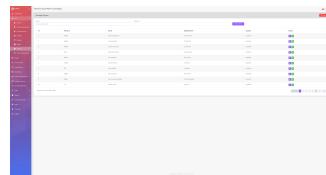


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)	PASSED	4.132 s
	Login Successful: Update Players Details		
			
1	And I navigate to the DFS Module	PASSED	0.157 s
2	And I select the Players Module	PASSED	2.071 s
3	Given User click on Update Players button	PASSED	0.203 s
4	Then User update name of the Players	PASSED	0.718 s
5	And User click on update Players button	PASSED	0.087 s

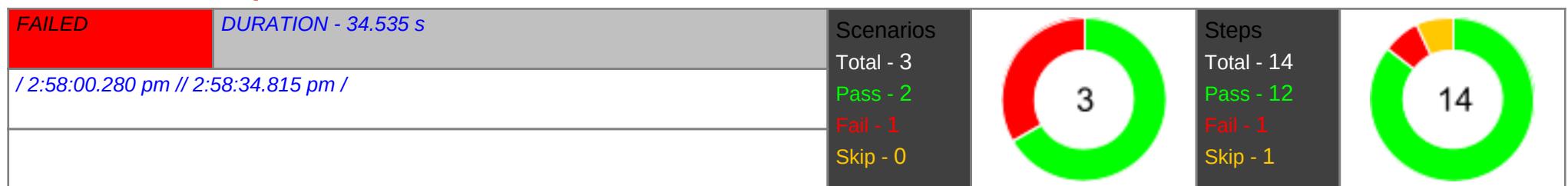
#	Step / Hook Details	Status	Duration
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Players Details 	PASSED	0.519 s

Filter Players Details

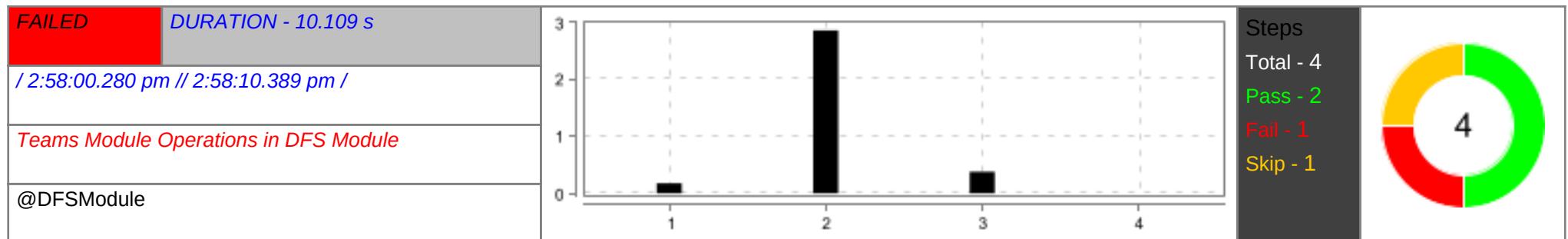
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Players Details 	PASSED	4.445 s
1	And I navigate to the DFS Module	PASSED	0.172 s
2	And I select the Players Module	PASSED	2.294 s
3	Given User Click on Filter Players button	PASSED	0.152 s
4	Then User enter title in Title Players field	PASSED	0.157 s
5	And User should able to filtered Players data	PASSED	0.061 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Players Details	PASSED	0.561 s

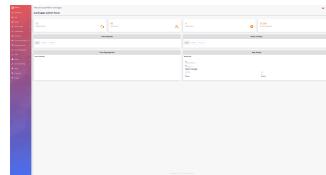
#	Step / Hook Details	Status	Duration
			

Teams Module Operations in DFS Module

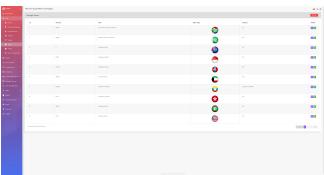


View Teams Details

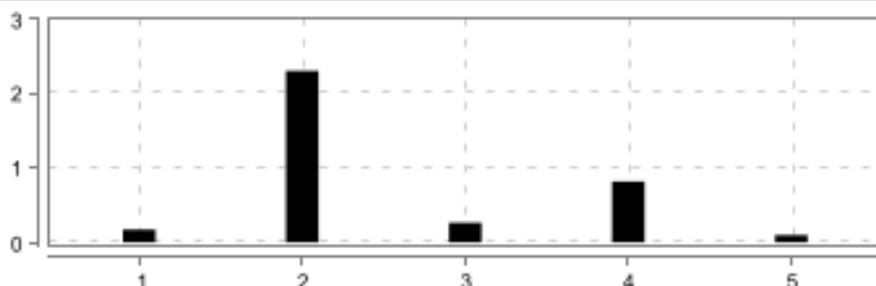


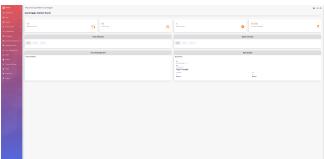
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Teams Details 	PASSED	5.392 s
1	And I navigate to the DFS Module	PASSED	0.176 s

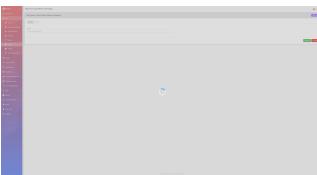
#	Step / Hook Details	Status	Duration
2	And I select the Teams Module	PASSED	2.857 s
3	Given User click on View Teams button org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found in the current frame (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [381179c99dee65d00590333a550e7b78, clickElement {id=f.DBDF7BFE3835FC7E3BA866E1E200B1BE.d.220B5EEE26DCF2DDB64DA9F20456C426.e.120}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:65259}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:65259/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (381179c99dee65d00590333a550e7b78)] -> xpath: (/i[@class="fa fa-eye"])[1]] Session ID: 381179c99dee65d00590333a550e7b78 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCode.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:223) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:76) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:51) at jdk.proxy2/jdk.proxy2.\$Proxy33.click(Unknown Source) at Pages.DFS.TeamsPage.clickViewTeam(TeamsPage.java:27) at stepDefinitions.DFS.TeamsSteps.user_click_on_view_teams_button(TeamsSteps.java:29) at ?.User click on View Teams button(file:///D:/automation/practice/src/test/resources/features/DFS/Teams.feature:10) * Not displayable characters are replaced by '?'.	FAILED	0.377 s
4	Then User should able to see the Teams details	SKIPPED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	1.303 s
	View Teams Details		

#	Step / Hook Details	Status	Duration
			

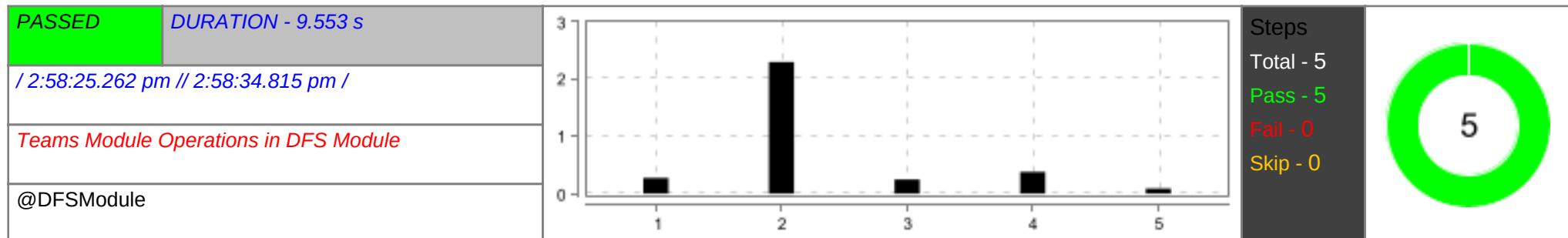
Update Teams Details

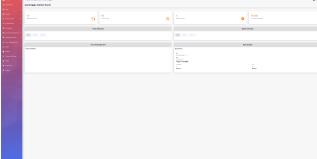
PASSED	DURATION - 9.492 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/2:58:13.000 pm // 2:58:22.492 pm /				
Teams Module Operations in DFS Module				
@DFSMModule				

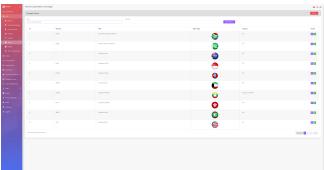
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Teams Details 	PASSED	4.880 s
1	And I navigate to the DFS Module	PASSED	0.172 s
2	And I select the Teams Module	PASSED	2.307 s
3	Given User click on Update Teams button	PASSED	0.264 s
4	Then User update title of the Teams	PASSED	0.817 s
5	And User click on update Teams button	PASSED	0.095 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Teams Details	PASSED	0.946 s

#	Step / Hook Details	Status	Duration
			

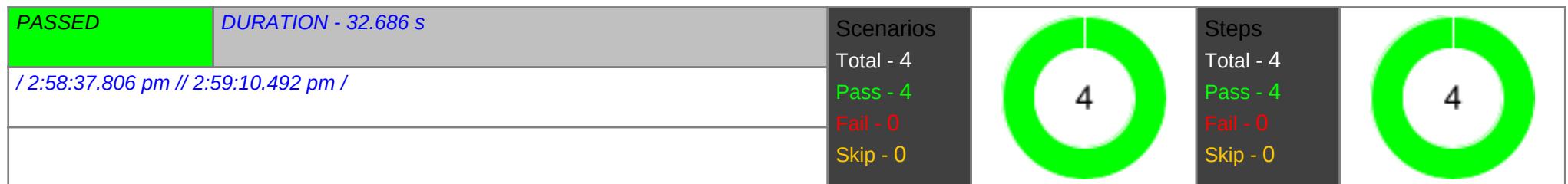
Filter Teams Details



#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) 	PASSED	5.362 s
1	And I navigate to the DFS Module	PASSED	0.274 s
2	And I select the Teams Module	PASSED	2.295 s
3	Given User Click on Filter Teams button	PASSED	0.247 s
4	Then User enter title in Title Teams field	PASSED	0.379 s
5	And User should able to filtered Teams data	PASSED	0.089 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.888 s
	Filter Teams Details		

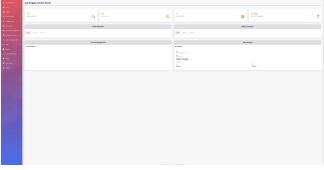
#	Step / Hook Details	Status	Duration
			

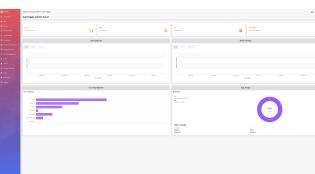
Dashboard Module Operations



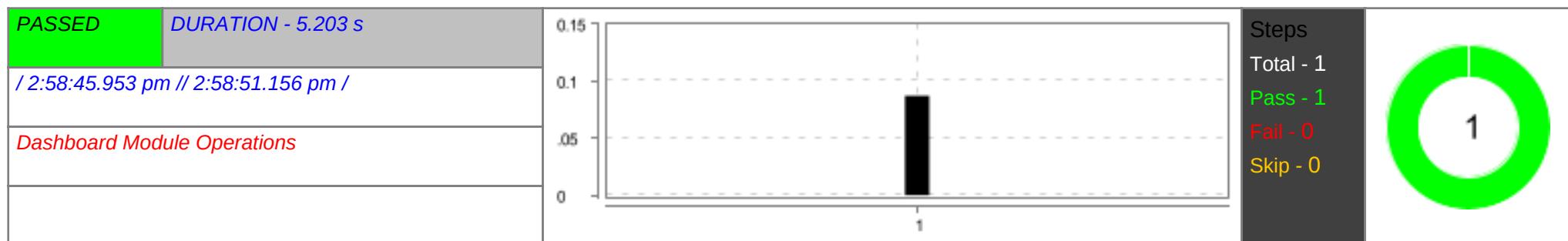
Registered User Count

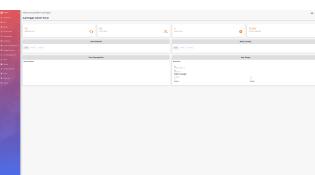
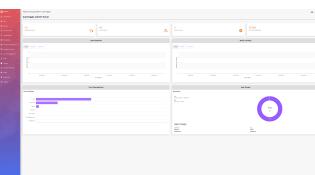


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Registered User Count 	PASSED	4.913 s
1	When the user gets the registered user count	PASSED	0.084 s

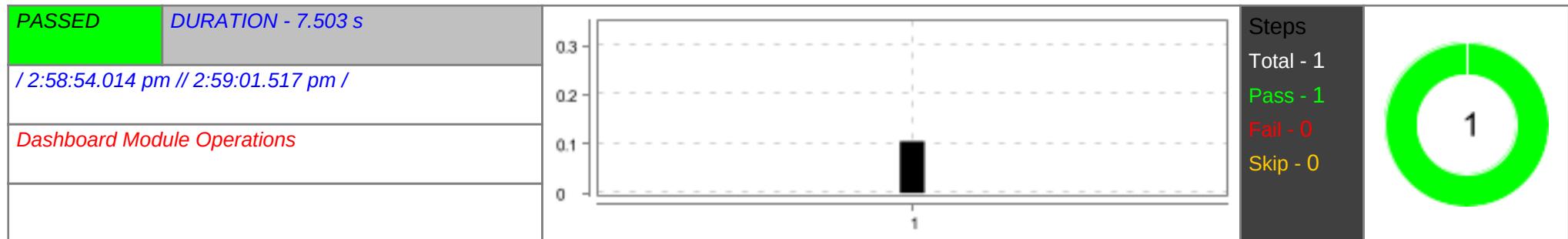
#	Step / Hook Details	Status	Duration
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Registered User Count</p> 	PASSED	0.773 s

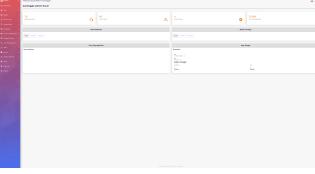
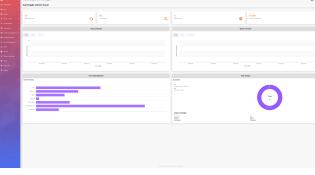
Active Users Count



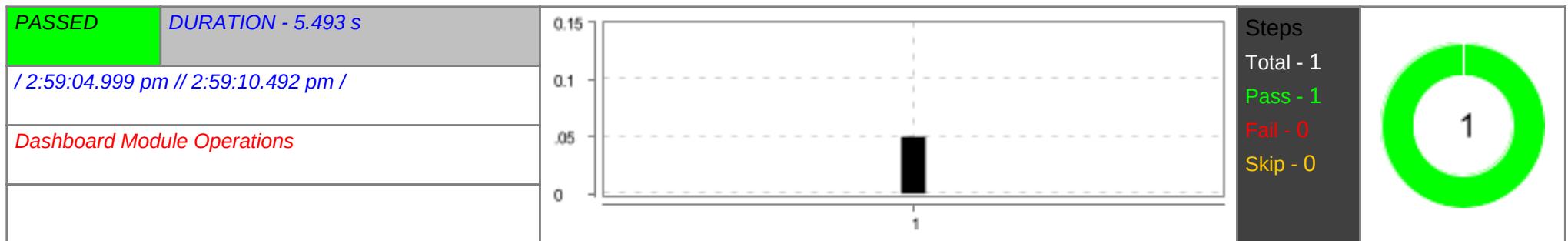
#	Step / Hook Details	Status	Duration
	<p>BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)</p> <p>Login Successful: Active Users Count</p> 	PASSED	4.195 s
1	When the user gets the active users count	PASSED	0.087 s
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Active Users Count</p> 	PASSED	0.919 s

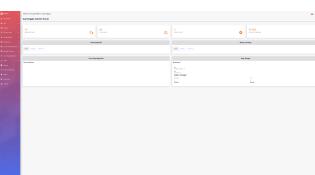
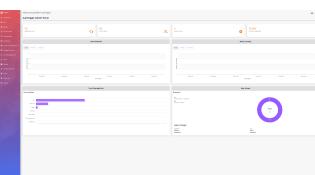
Passive Users Count



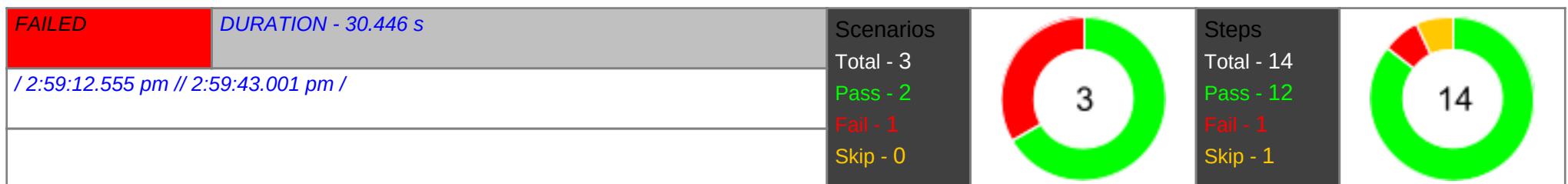
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Passive Users Count 	PASSED	6.230 s
1	When the user gets the passive users count	PASSED	0.105 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Passive Users Count 	PASSED	1.165 s

Amount Deposited Users Count

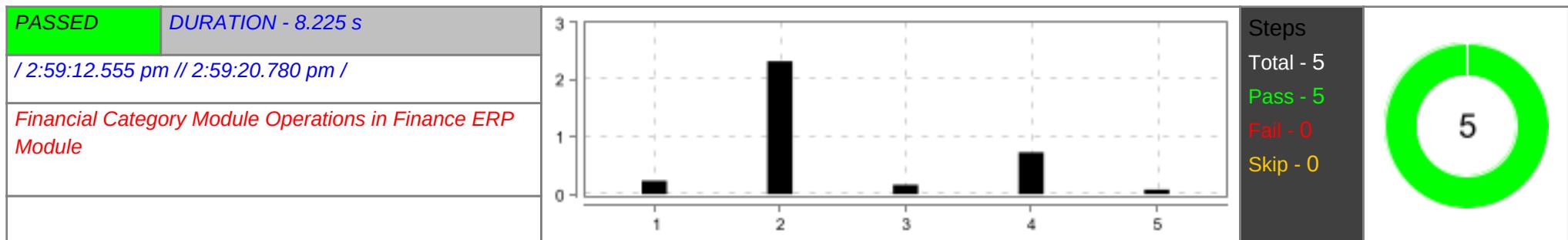


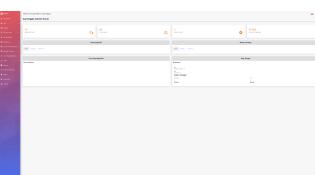
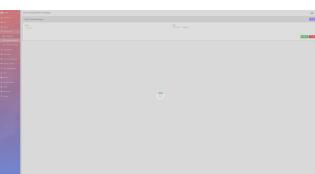
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Amount Deposited Users Count 	PASSED	4.803 s
1	When the user gets the amount deposited users count	PASSED	0.050 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Amount Deposited Users Count 	PASSED	0.639 s

Financial Category Module Operations in Finance ERP Module

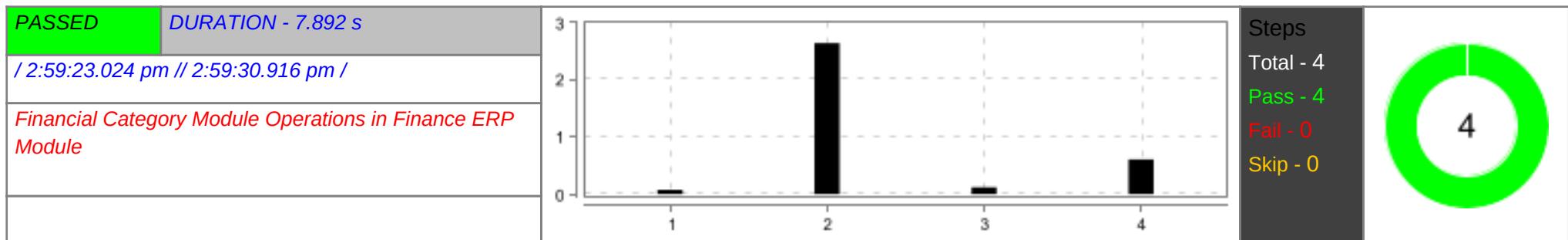


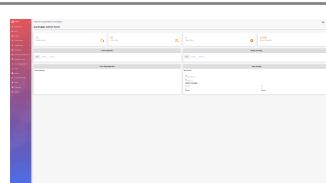
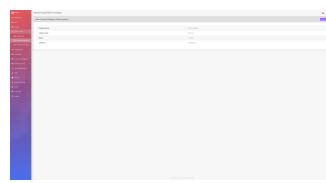
Add Financial Category Details



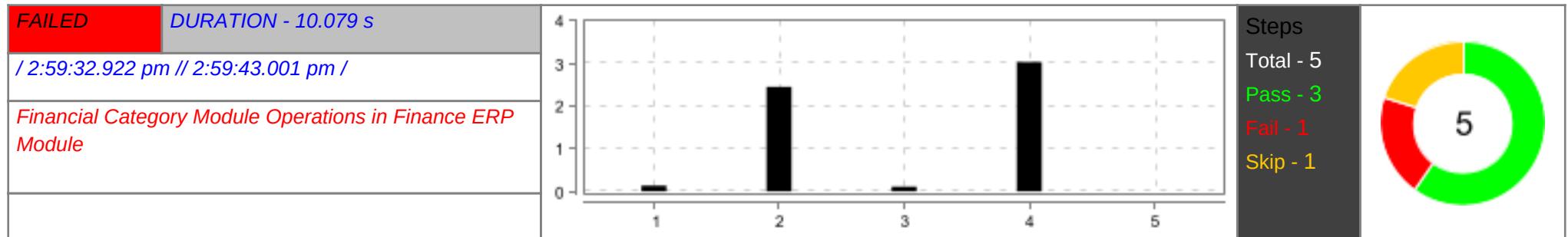
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Financial Category Details 	PASSED	4.166 s
1	And I navigate to the Finance ERP Module	PASSED	0.235 s
2	And I select the Financial Category Module	PASSED	2.321 s
3	Given User click on Add Financial Category button	PASSED	0.164 s
4	Then User fill all the Financial Category details	PASSED	0.729 s
5	And User click on Financial Category Submit	PASSED	0.079 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add Financial Category Details 	PASSED	0.522 s

[View Financial Category Details](#)

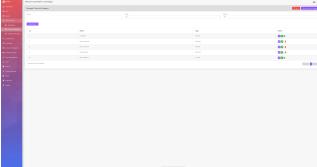


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Financial Category Details 	PASSED	3.969 s
1	And I navigate to the Finance ERP Module	PASSED	0.073 s
2	And I select the Financial Category Module	PASSED	2.641 s
3	Given User click on View Financial Category button	PASSED	0.121 s
4	Then User should able to see the Financial Category details	PASSED	0.607 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Financial Category Details 	PASSED	0.478 s

Filter Financial Category Details



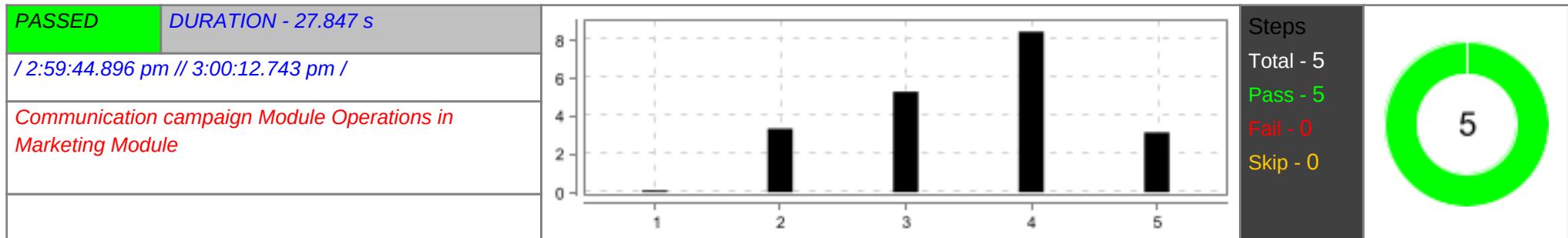
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)	PASSED	3.877 s
	Login Successful: Filter Financial Category Details 		
1	And I navigate to the Finance ERP Module	PASSED	0.133 s
2	And I select the Financial Category Module	PASSED	2.450 s
3	Given User Click on Filter Financial Category button	PASSED	0.114 s
4	Then User enter title in Title Financial Category field org.openqa.selenium.InvalidElementStateException: invalid element state (Session info: chrome=131.0.6778.266) Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [54459ca55ac84f909c4bf2623757621c, clearElement {id=f}. 678F9C21BA22B30FA589557B62B44D37.d.4FD0719B77E72B841B3A82BEE3251E24.e.123] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:49177}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:49177/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (54459ca55ac84f909c4bf2623757621c)] -> id: listing-filter-toggle] Session ID: 54459ca55ac84f909c4bf2623757621c at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190)	FAILED	3.031 s

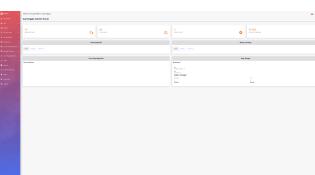
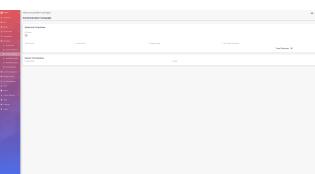
#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:223) at org.openqa.selenium.remote.RemoteWebElement.clear(RemoteWebElement.java:129) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:51) at jdk.proxy2/jdk.proxy2.\$Proxy33.clear(Unknown Source) at Pages.FinanceERP.FinancialCategoryPage.filterFinancialCatName(FinancialCategoryPage.java:102) at stepDefinitions.FinanceERP.FinancialCategoryStep.user_enter_title_in_title_financial_category_field(FinancialCategoryStep.java:60) at ?.User enter title in Title Financial Category field(file:///D:/automation/practice/src/test/resources/features/FinanceERP/FinancialCategory.feature:23) * Not displayable characters are replaced by '?'.		
5	And User should able to filtered Financial Category data	SKIPPED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Financial Category Details 	PASSED	0.468 s

Communication campaign Module Operations in Marketing Module

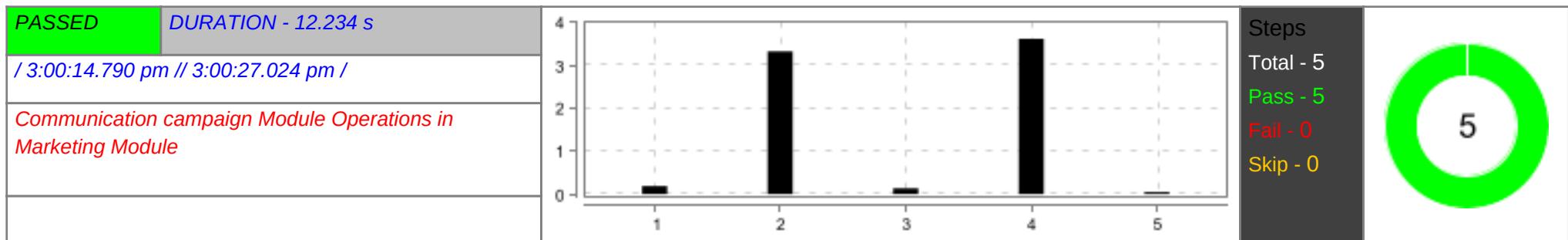


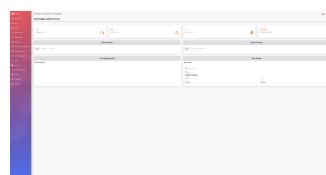
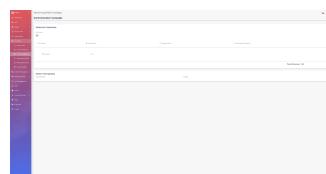
All devices Details Notification



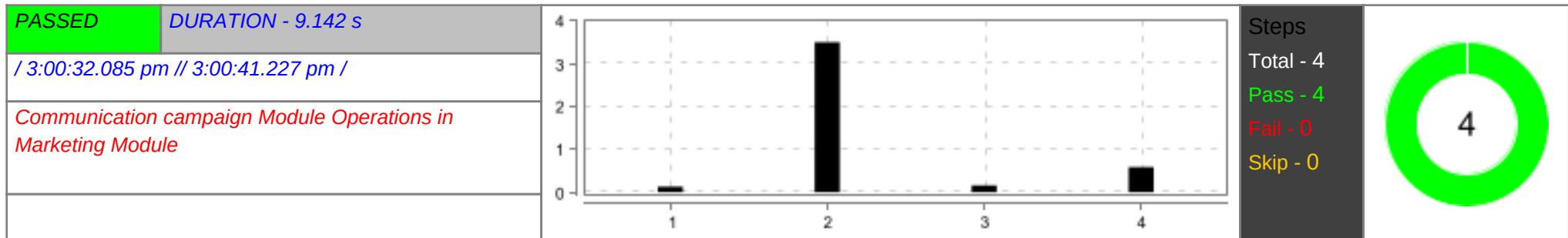
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: All devices Details Notification 	PASSED	3.847 s
1	And I navigate to the Marketing Module	PASSED	0.095 s
2	And I select the Communication campaign Module	PASSED	3.340 s
3	Given user click on All device	PASSED	5.283 s
4	When user select Noification template	PASSED	8.430 s
5	And user click on Send All Devices for Notification Template	PASSED	3.137 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) All devices Details Notification 	PASSED	3.710 s

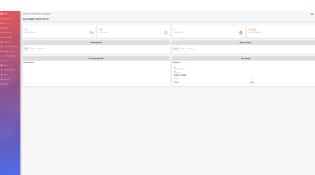
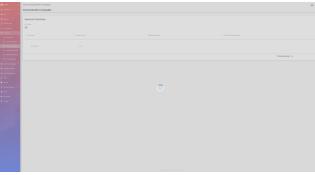
Login Activity details



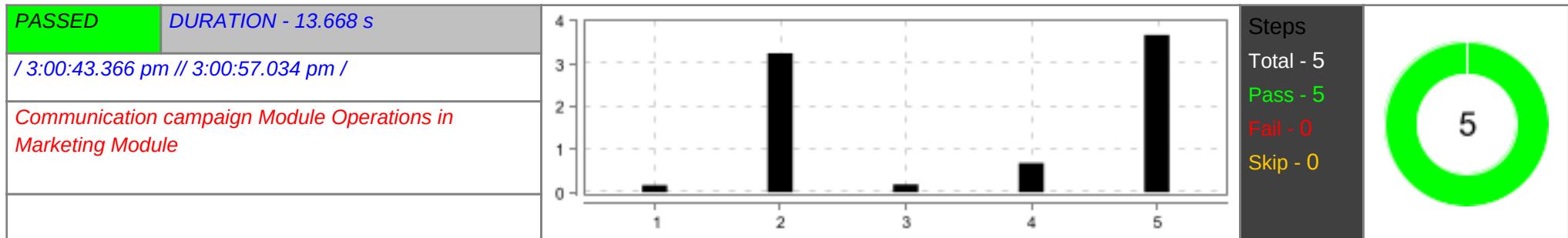
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Login Activity details 	PASSED	4.178 s
1	And I navigate to the Marketing Module	PASSED	0.186 s
2	And I select the Communication campaign Module	PASSED	3.325 s
3	Given user click on Login Activity	PASSED	0.133 s
4	When user select android Device	PASSED	3.620 s
5	And user get the total num of devices	PASSED	0.050 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Login Activity details 	PASSED	0.737 s

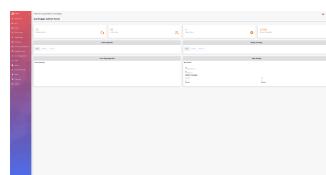
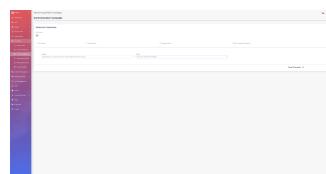
SignUp Activity



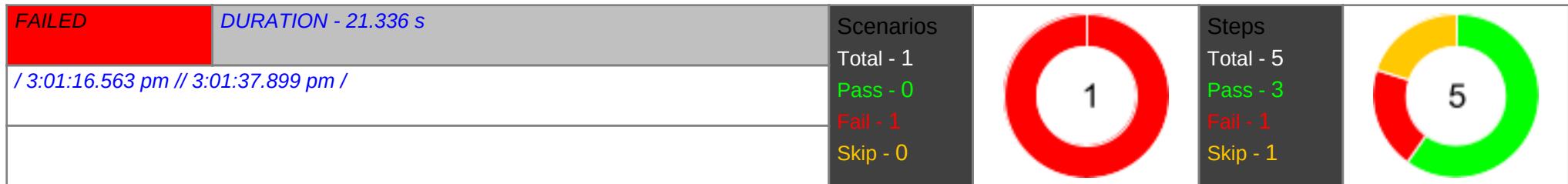
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: SignUp Activity 	PASSED	4.260 s
1	And I navigate to the Marketing Module	PASSED	0.127 s
2	And I select the Communication campaign Module	PASSED	3.500 s
3	Given user click on Sign Up activity	PASSED	0.159 s
4	Then user click on android	PASSED	0.586 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) SignUp Activity 	PASSED	0.507 s

By Contest Participation actions

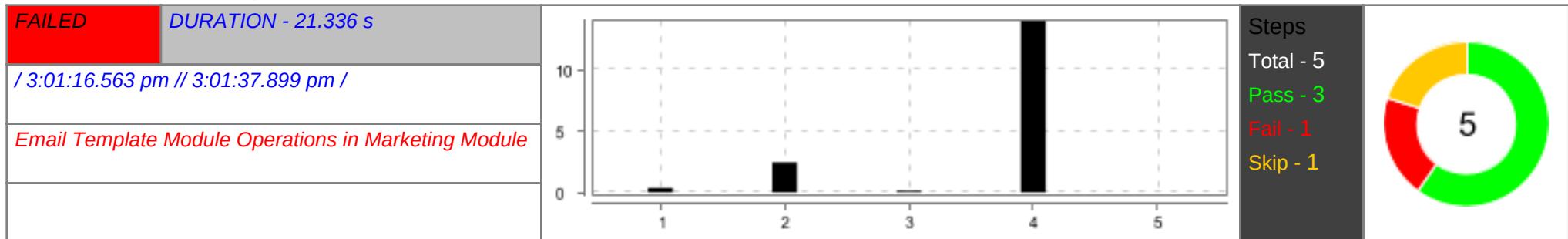


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: By Contest Participation actions 	PASSED	4.914 s
1	And I navigate to the Marketing Module	PASSED	0.162 s
2	And I select the Communication campaign Module	PASSED	3.244 s
3	Given user click on By Contest Participation	PASSED	0.181 s
4	When user select League	PASSED	0.683 s
5	And user select Teams	PASSED	3.672 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) By Contest Participation actions 	PASSED	0.808 s

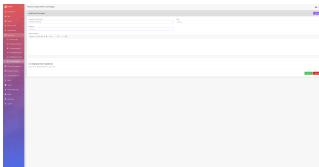
Email Template Module Operations in Marketing Module



Add Email Template Details



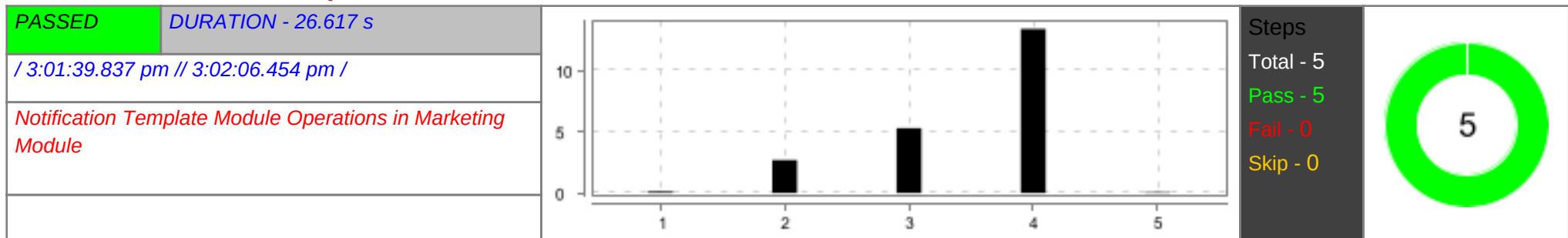
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Email Template Details 	PASSED	3.919 s
1	And I navigate to the Marketing Module	PASSED	0.365 s
2	And I select the Email Template Module	PASSED	2.447 s
3	Given User click on Add Email Template button	PASSED	0.126 s
4	Then User fill all the Email Template details org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//textarea[@dir="ltr"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium. chrome.ChromeDriver Command: [d085c6594c69bdef1d491454af0aa2a5, findElement {using=xpath, value=/textarea[@dir="ltr"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50244}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp:	FAILED	13.981 s

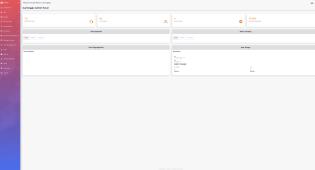
#	Step / Hook Details	Status	Duration
	<pre> ws://localhost:50244/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: d085c6594c69bdef1d491454af0aa2a5 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.sendKeys(Unknown Source) at Pages.Marketing.EmailTemplatePage.fillFormAddEmailTemplate(EmailTemplatePage.java:69) at stepDefinitions.Marketing.EmailTemplateSteps.user_fill_all_the_email_template_details(EmailTemplateSteps.java:31) at ?.User fill all the Email Template details(file:///D:/automation/practice/src/test/resources/features/Marketing/EmailTemplate.feature:9) * Not displayable characters are replaced by '?'. </pre>		
5	And User click on Email Template Submit	SKIPPED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add Email Template Details 	PASSED	0.494 s

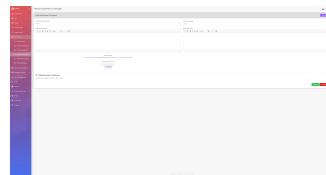
Notification Template Module Operations in Marketing Module



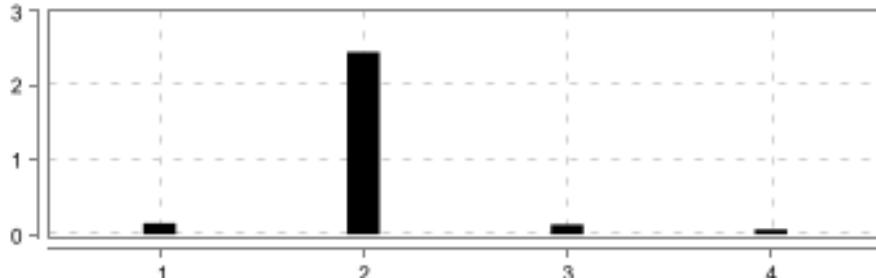
Add Notification Template Details

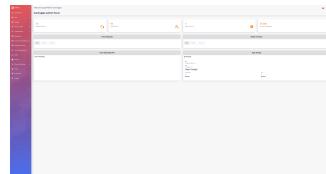


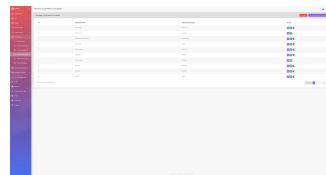
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Notification Template Details 	PASSED	4.480 s
1	And I navigate to the Marketing Module	PASSED	0.127 s
2	And I select the Notification Template Module	PASSED	2.693 s
3	Given User click on Add Notification Template button	PASSED	5.292 s
4	Then User fill all the Notification Template details	PASSED	13.414 s
5	And User click on Notification Template Submit	PASSED	0.071 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add Notification Template Details	PASSED	0.527 s

#	Step / Hook Details	Status	Duration
			

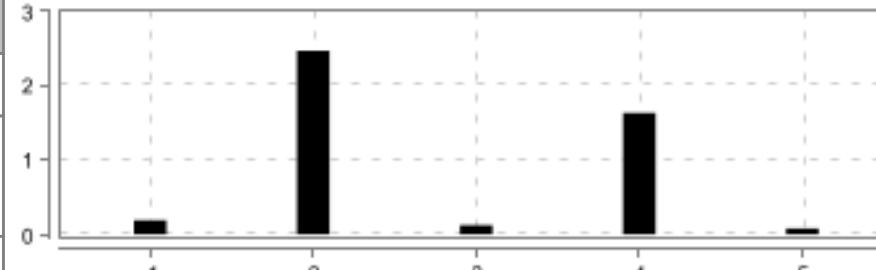
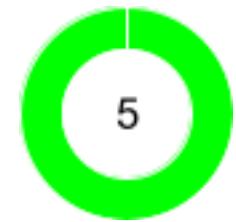
View Notification Template Details

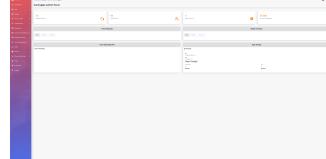
PASSED	DURATION - 7.600 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:02:08.651 pm // 3:02:16.251 pm /	Notification Template Module Operations in Marketing Module			

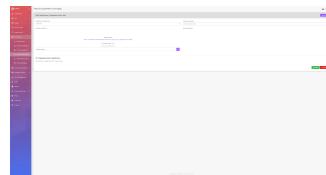
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Notification Template Details 	PASSED	4.067 s
1	And I navigate to the Marketing Module	PASSED	0.150 s
2	And I select the Notification Template Module	PASSED	2.450 s
3	Given User click on View Notification Template button	PASSED	0.134 s
4	Then User should able to see the Notification Template details	PASSED	0.064 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Notification Template Details	PASSED	0.732 s

#	Step / Hook Details	Status	Duration
			

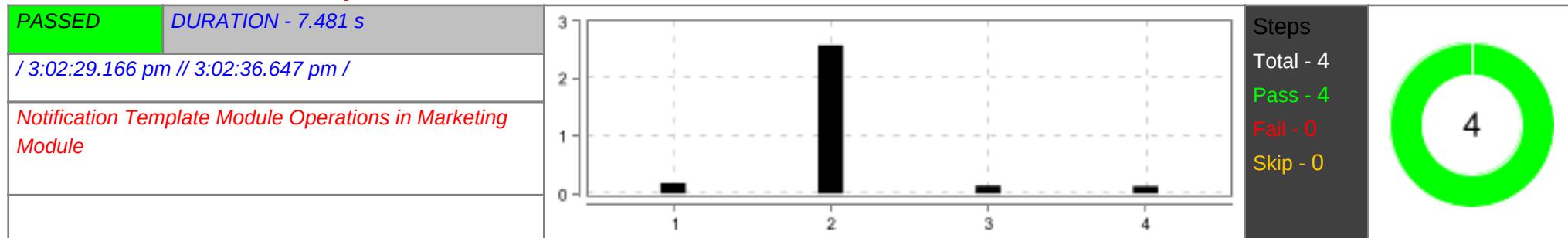
Update Notification Template Details

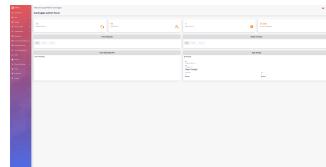
PASSED	DURATION - 8.818 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 3:02:18.337 pm // 3:02:27.155 pm /	Notification Template Module Operations in Marketing Module			

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Notification Template Details 	PASSED	3.802 s
1	And I navigate to the Marketing Module	PASSED	0.188 s
2	And I select the Notification Template Module	PASSED	2.467 s
3	Given User click on Update Notification Template button	PASSED	0.123 s
4	Then User update title of the Notification Template	PASSED	1.632 s
5	And User click on update Notification Template button	PASSED	0.080 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Notification Template Details	PASSED	0.518 s

#	Step / Hook Details	Status	Duration
			

Filter Notification Template Details



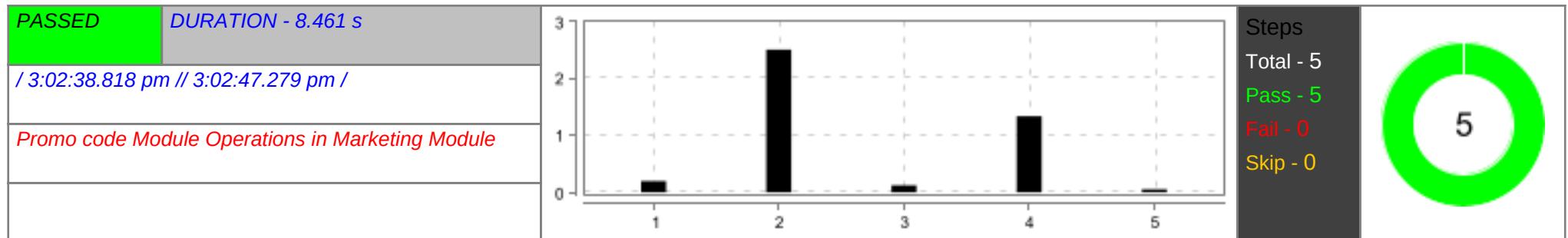
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Notification Template Details 	PASSED	3.852 s
1	And I navigate to the Marketing Module	PASSED	0.182 s
2	And I select the Notification Template Module	PASSED	2.578 s
3	Given User Click on Filter Notification Template button	PASSED	0.137 s
4	Then User enter title in Title Notification Template field	PASSED	0.129 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Notification Template Details	PASSED	0.602 s

#	Step / Hook Details	Status	Duration

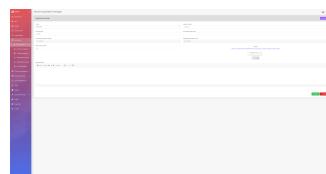
Promo code Module Operations in Marketing Module



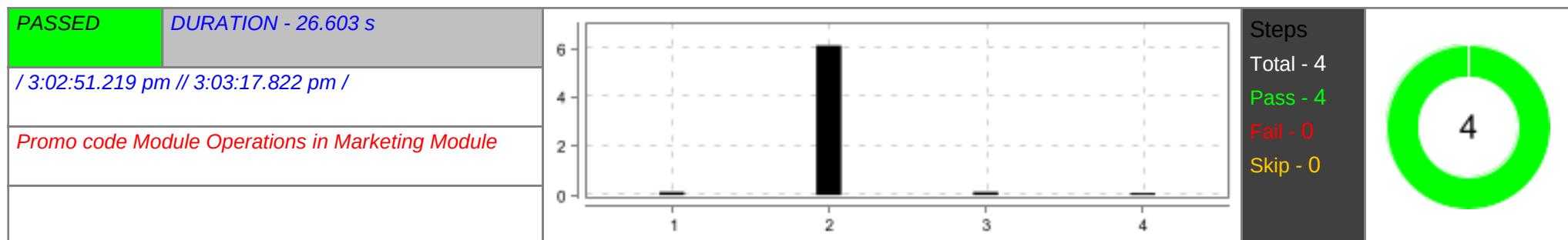
Add Promo code Details

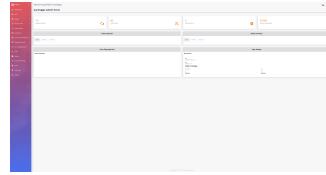


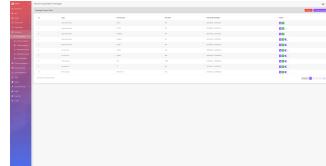
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Promo code Details 	PASSED	3.705 s
1	And I navigate to the Marketing Module	PASSED	0.197 s

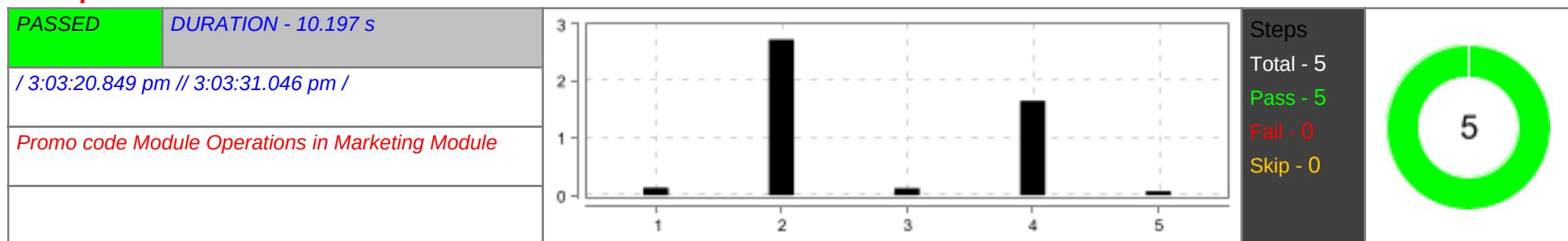
#	Step / Hook Details	Status	Duration
2	And I select the Promo code Module	PASSED	2.509 s
3	Given User click on Add Promo code button	PASSED	0.122 s
4	Then User fill all the Promo code details	PASSED	1.339 s
5	And User click on Promo code Submit	PASSED	0.055 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.532 s
	Add Promo code Details		
			

View Promo code Details

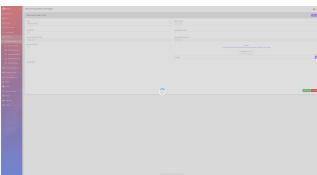


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)	PASSED	19.544 s
	Login Successful: View Promo code Details		
			
1	And I navigate to the Marketing Module	PASSED	0.122 s
2	And I select the Promo code Module	PASSED	6.118 s
3	Given User click on View Promo code button	PASSED	0.125 s
4	Then User should able to see the Promo code details	PASSED	0.079 s

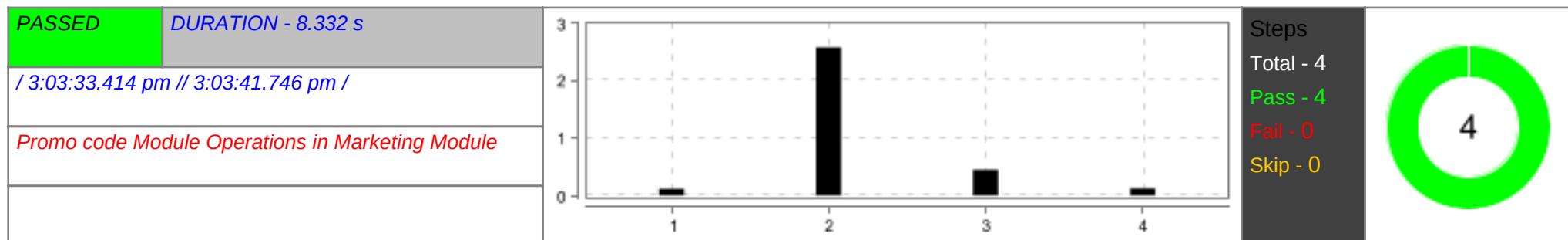
#	Step / Hook Details	Status	Duration
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Promo code Details 	PASSED	0.615 s

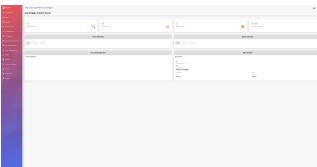
Update Promo code Details

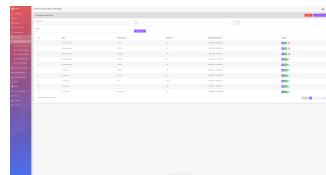
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Promo code Details 	PASSED	4.955 s
1	And I navigate to the Marketing Module	PASSED	0.133 s
2	And I select the Promo code Module	PASSED	2.729 s
3	Given User click on Update Promo code button	PASSED	0.122 s
4	Then User update title of the Promo code	PASSED	1.652 s
5	And User click on update Promo code button	PASSED	0.070 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Promo code Details	PASSED	0.532 s

#	Step / Hook Details	Status	Duration
			

Filter Promo code Details



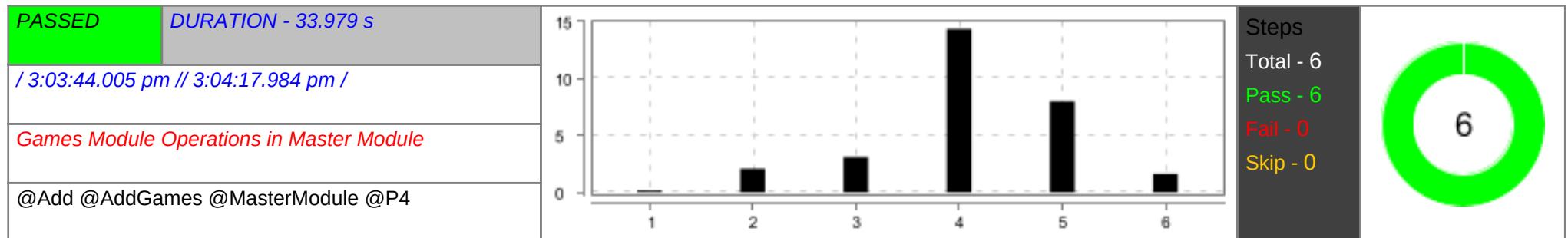
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Promo code Details 	PASSED	4.434 s
1	And I navigate to the Marketing Module	PASSED	0.118 s
2	And I select the Promo code Module	PASSED	2.580 s
3	Given User Click on Filter Promo code button	PASSED	0.450 s
4	Then User enter title in Title Promo code field	PASSED	0.126 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Promo code Details	PASSED	0.621 s

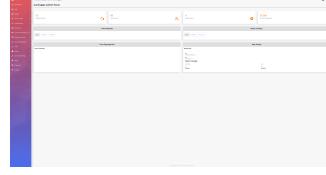
#	Step / Hook Details	Status	Duration
			

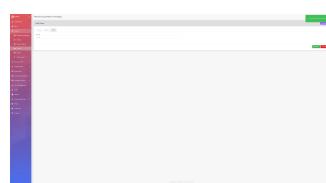
Games Module Operations in Master Module



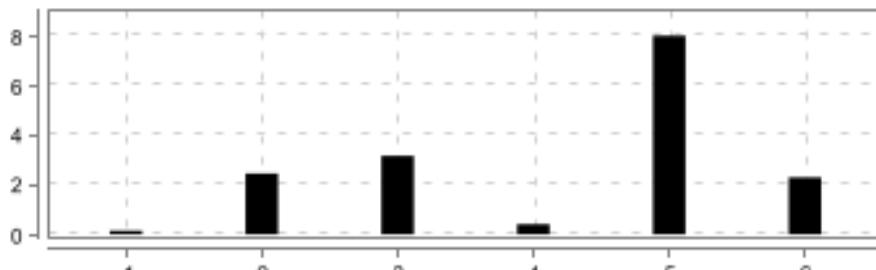
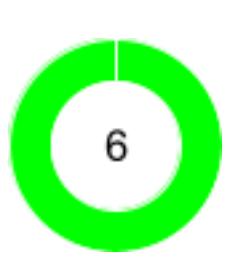
Add Games Details

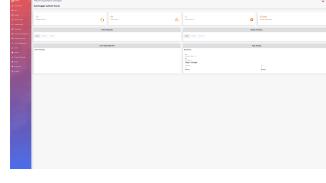


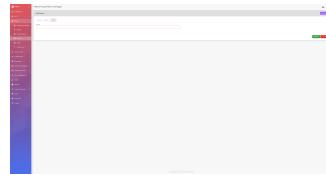
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add Games Details 	PASSED	4.072 s
1	And I navigate to the Master Module	PASSED	0.150 s

#	Step / Hook Details	Status	Duration
2	And I select the Games Module	PASSED	2.062 s
3	Given User click on Add Games button	PASSED	3.099 s
4	Then User fill all the Games details	PASSED	14.367 s
5	And User click on Games Submit	PASSED	8.006 s
6	Then User should able to see games success message "Data Added Successfully" Console Output is as expected: Data Added Successfully	PASSED	1.632 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add Games Details 	PASSED	0.582 s

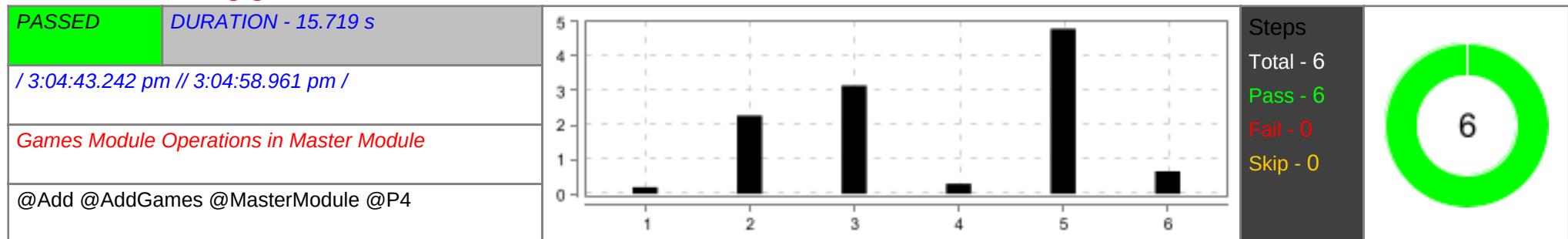
Add an empty marketing category

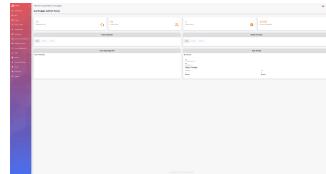
PASSED	DURATION - 21.163 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 3:04:19.990 pm // 3:04:41.153 pm /				
Games Module Operations in Master Module				
@Add @AddGames @MasterModule @P4				

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add an empty marketing category 	PASSED	4.150 s
1	And I navigate to the Master Module	PASSED	0.140 s
2	And I select the Games Module	PASSED	2.452 s

#	Step / Hook Details	Status	Duration
3	Given User click on Add Games button	PASSED	3.167 s
4	When the user leaves the games Hindi Name field empty	PASSED	0.410 s
5	And User click on Games Submit	PASSED	8.012 s
6	Then Games name border color should be RED Console Output is as expected: Border Color: rgb(245, 82, 82)	PASSED	2.294 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add an empty marketing category 	PASSED	0.531 s

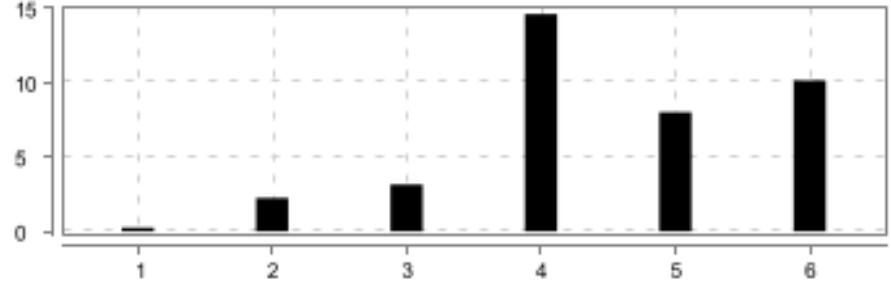
Cancel adding game

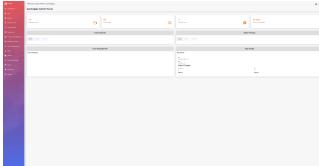


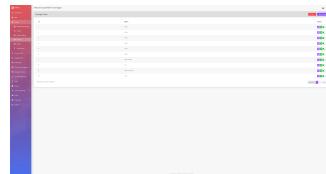
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Cancel adding game 	PASSED	3.760 s
1	And I navigate to the Master Module	PASSED	0.189 s
2	And I select the Games Module	PASSED	2.270 s

#	Step / Hook Details	Status	Duration
3	Given User click on Add Games button	PASSED	3.145 s
4	When the user leaves the games Hindi Name field empty	PASSED	0.290 s
5	And User click on Add Games Cancel	PASSED	4.797 s
6	Then User should able to see Games listing page "Games Listing" Games Listing Screenshot captured and attached to the report: Games Listing 	PASSED	0.655 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Cancel adding game 	PASSED	0.606 s

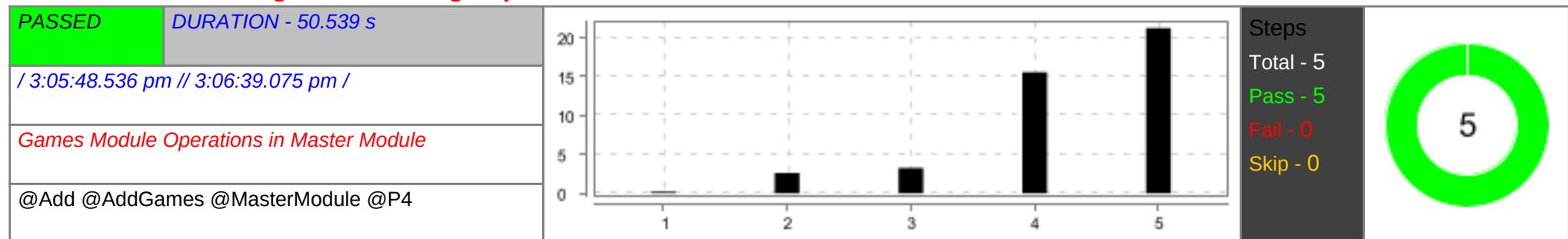
Validation for duplicate Game name

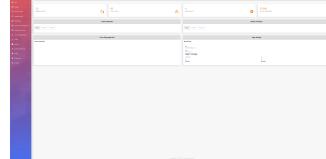
FAILED	DURATION - 43.173 s		Steps Total - 6 Pass - 5 Fail - 1 Skip - 0	
/ 3:05:02.675 pm // 3:05:45.848 pm /				
Games Module Operations in Master Module				
@Add @AddGames @MasterModule @P4				

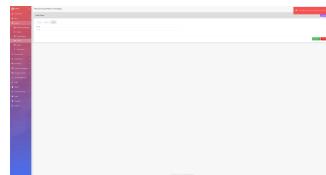
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validation for duplicate Game name 	PASSED	3.845 s
1	And I navigate to the Master Module	PASSED	0.253 s
2	And I select the Games Module	PASSED	2.248 s
3	Given User click on Add Games button	PASSED	3.142 s
4	Then User fill all the Games details	PASSED	14.598 s
5	And User click on Games Submit	PASSED	8.003 s
6	Then an Game name error message "Name already exist." should be display org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//p[.=\"Name already exist.\"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [6bcb402efae7af94ebfbe9cbd658cf, findElement {using=xpath, value=/p[.=\"Name already exist.\"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50632}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:50632/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 6bcb402efae7af94ebfbe9cbd658cf at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(Codec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362)	FAILED	10.142 s

#	Step / Hook Details	Status	Duration
	<pre>at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.Master.GamesPage.addGamesExistsMsg(GamesPage.java:151) at stepDefinitions.Master.GamesSteps.an_game_name_error_message_should_be_display(GamesSteps.java:327) at ?.an Game name error message "Name already exist." should be display(file:///D:/automation/practice/src/test/resources/features/Master/Games.feature:34) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Validation for duplicate Game name</p> 	PASSED	0.932 s

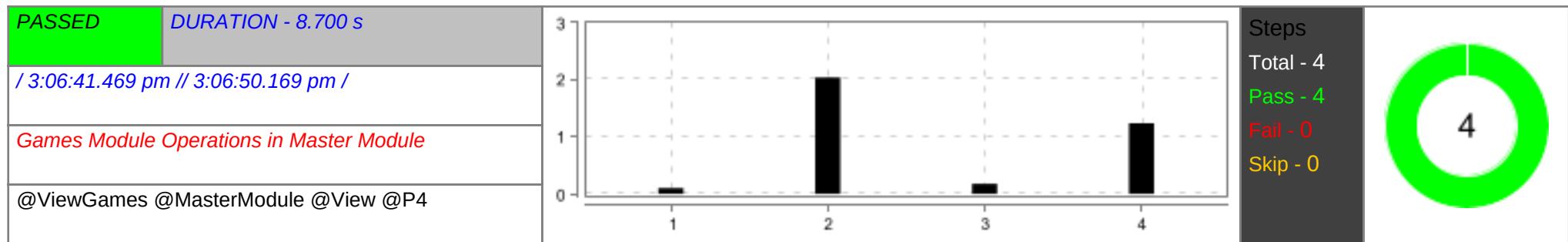
Validation for larg MB size image uplad

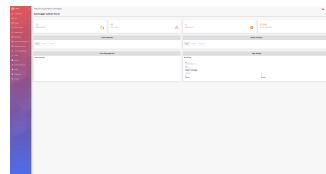


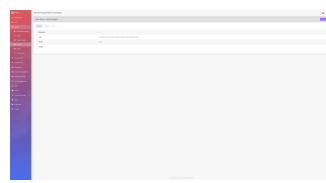
#	Step / Hook Details	Status	Duration
	<p>BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)</p> <p>Login Successful: Validation for larg MB size image uplad</p> 	PASSED	6.676 s
1	And I navigate to the Master Module	PASSED	0.190 s

#	Step / Hook Details	Status	Duration
2	And I select the Games Module	PASSED	2.615 s
3	Given User click on Add Games button	PASSED	3.250 s
4	When User fill details uplaod image larger than one MB	PASSED	15.575 s
5	Then an Game image should less than one MB "The image must not be greater than 1 mb." should display Console Output is as expected: The image must not be greater than 1 mb.	PASSED	21.253 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validation for larg MB size image uplad 	PASSED	0.973 s

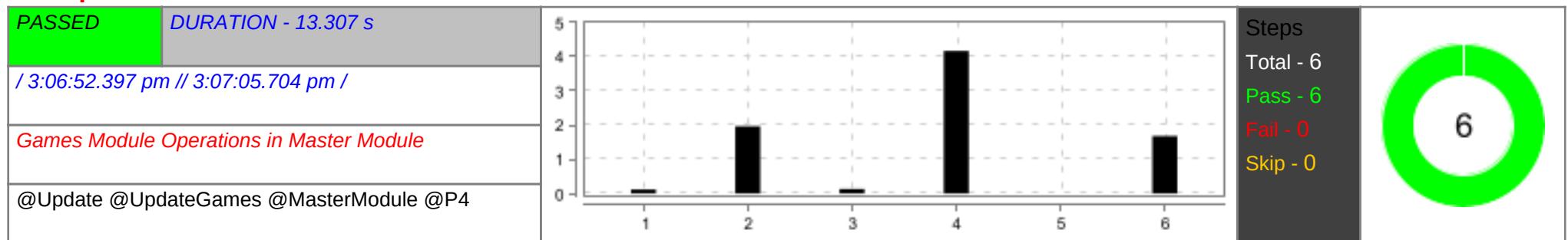
View Games Details

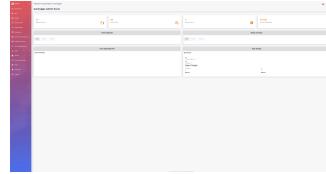


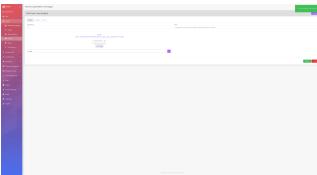
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Games Details 	PASSED	4.293 s
1	And I navigate to the Master Module	PASSED	0.100 s
2	And I select the Games Module	PASSED	2.037 s
3	Given User click on View Games button	PASSED	0.178 s

#	Step / Hook Details	Status	Duration
4	<p>Then User should able to see the Games details</p> <div style="border: 1px solid black; padding: 5px;"> Console Output Sequence 6 Link http://skyonliners.com/demo/gammingle-web/webadmin/video Status Active Image </div>	PASSED	1.237 s
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>View Games Details</p> 	PASSED	0.849 s

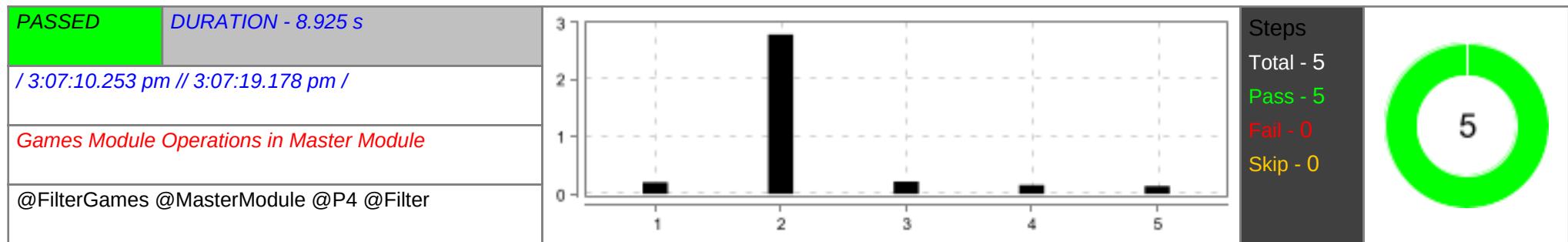
Update Games Details

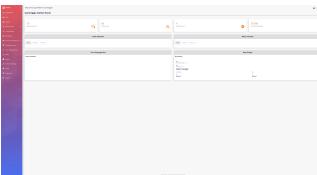


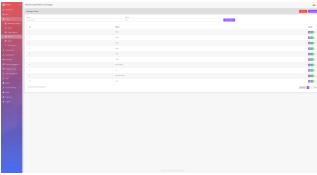
#	Step / Hook Details	Status	Duration
	<p>BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)</p> <p>Login Successful: Update Games Details</p> 	PASSED	4.367 s
1	And I navigate to the Master Module	PASSED	0.116 s
2	And I select the Games Module	PASSED	1.962 s

#	Step / Hook Details	Status	Duration
3	Given User click on Update Games button	PASSED	0.134 s
4	Then User update image of the Games	PASSED	4.166 s
5	And User click on update Games button	PASSED	0.000 s
6	Then an Game updated successfully "Data Updated Successfully" should display Console Output is as expected: Data Updated Successfully	PASSED	1.679 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Games Details 	PASSED	0.879 s

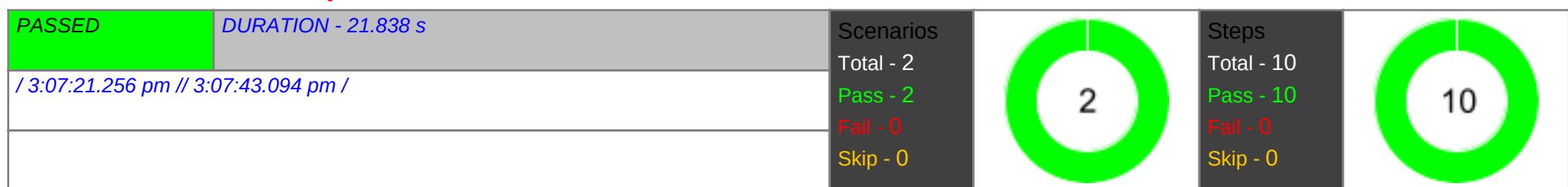
Filter Games Details



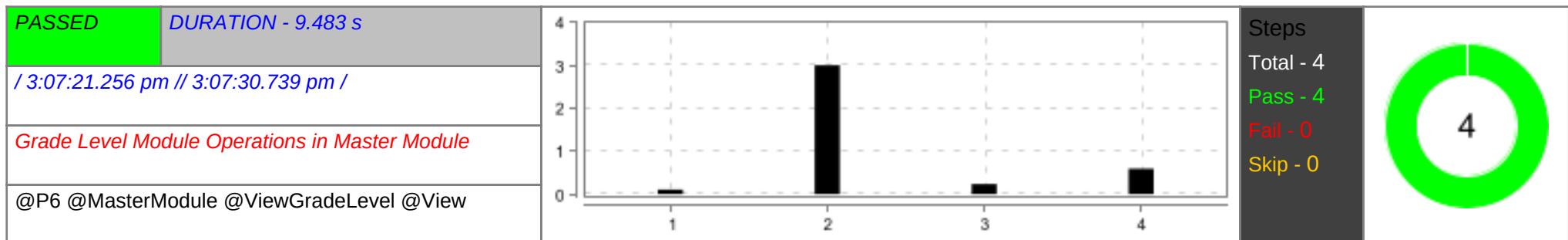
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Games Details 	PASSED	4.232 s
1	And I navigate to the Master Module	PASSED	0.203 s
2	And I select the Games Module	PASSED	2.789 s
3	Given User Click on Filter Games button	PASSED	0.214 s

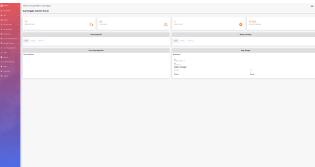
#	Step / Hook Details	Status	Duration
4	Then User enter title in Title Games field	PASSED	0.156 s
5	And User should able to filtered Games data <div style="border: 1px solid #ccc; padding: 5px; width: fit-content;"> <p>Console Output</p> <p>Id Name Action</p> <p>1 Hairy</p> <p>2 Hairy</p> <p>3 Hairy</p> <p>4 Hairy</p> <p>5 Hairy</p> <p>6 Hairy</p> <p>7 Hairy Potter</p> <p>8 Un</p> <p>9 Century Chase</p> <p>10 Uno</p> </div>	PASSED	0.138 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Games Details 	PASSED	1.186 s

Grade Level Module Operations in Master Module

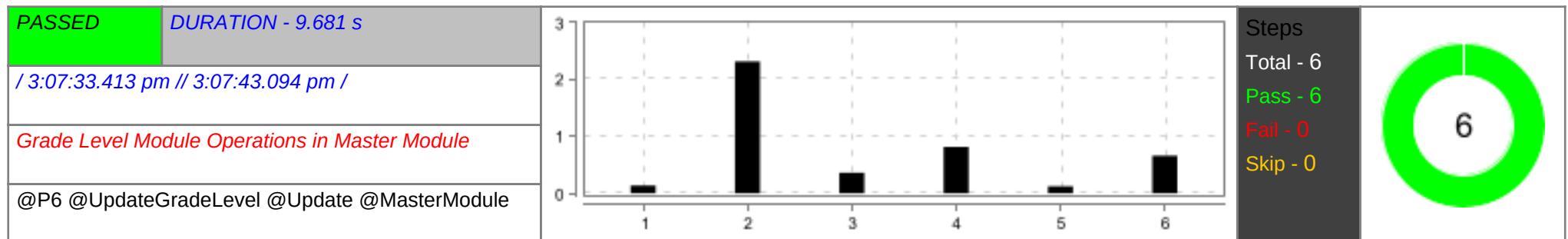


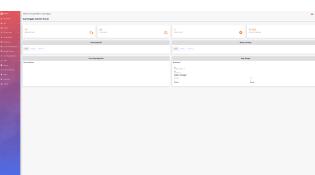
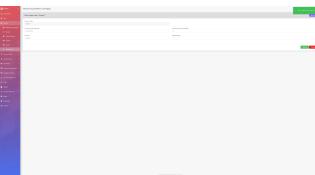
[View Grade Level Details](#)



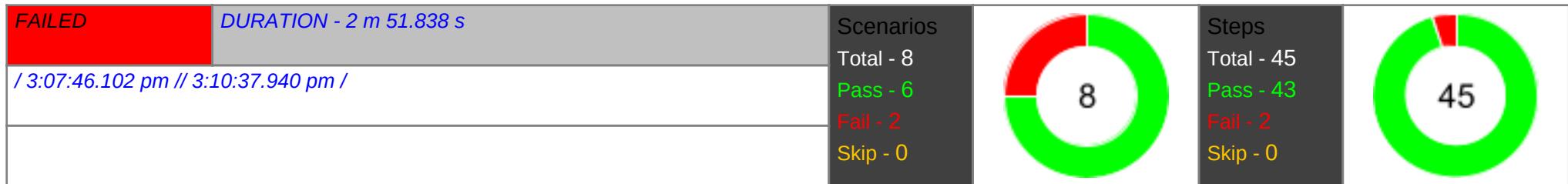
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Grade Level Details 	PASSED	4.670 s
1	And I navigate to the Master Module	PASSED	0.108 s
2	And I select the Grade Level Module	PASSED	3.003 s
3	Given User click on View Grade Level button	PASSED	0.233 s
4	Then User should able to see the Grade Level details Console Output Grade Level Grade 7 Accumulated Deposit 100000000 Accumulated Playmore 0 Points 100000 Percentage 11	PASSED	0.592 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Grade Level Details 	PASSED	0.874 s

Update Grade Level Details

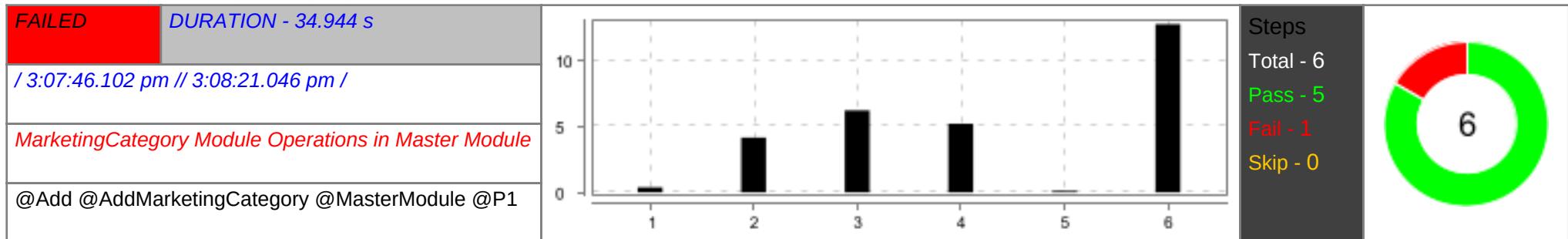


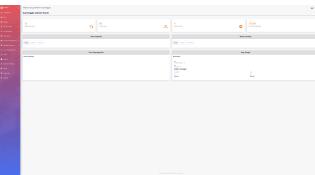
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Grade Level Details 	PASSED	4.287 s
1	And I navigate to the Master Module	PASSED	0.137 s
2	And I select the Grade Level Module	PASSED	2.312 s
3	Given User click on Update Grade Level button	PASSED	0.363 s
4	Then User update title of the Grade Level	PASSED	0.812 s
5	And User click on update Grade Level button	PASSED	0.122 s
6	Then an Grade Level updated successfully "Data Updated Successfully" should display Console Output is as expected: Data Updated Successfully	PASSED	0.659 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Grade Level Details 	PASSED	0.979 s

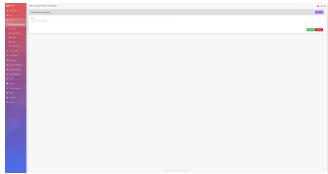
MarketingCategory Module Operations in Master Module



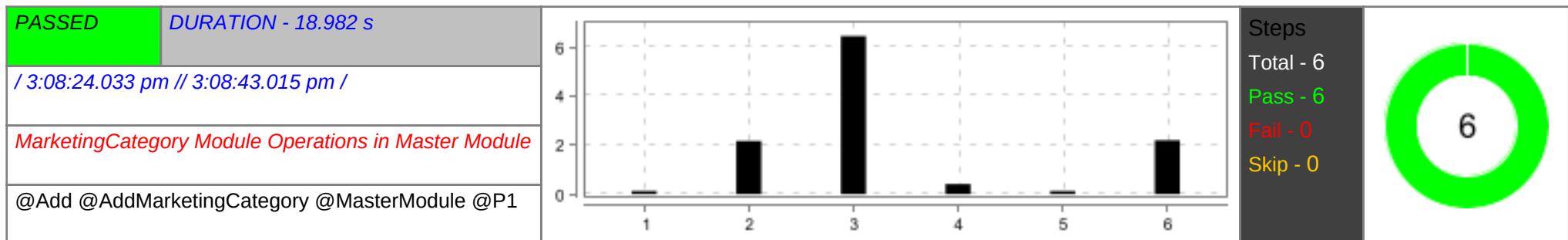
Add MarketingCategory Details

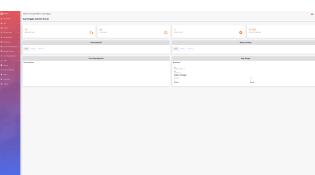
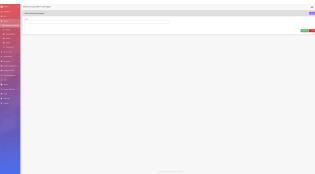


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add MarketingCategory Details 	PASSED	5.216 s
1	And I navigate to the Master Module	PASSED	0.373 s
2	And I select the MarketingCategory Module	PASSED	4.150 s
3	Given I click on Add MarketingCategory button	PASSED	6.205 s
4	Then fill all the details	PASSED	5.199 s
5	And click on Submit button	PASSED	0.108 s
6	Then User should able to see marketing category success message "Data Added Successfully" org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath", "selector":"//p[.=\"Data Added Successfully\"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [2f611ea1699f03259b778511abb4a7cb, findElement {using=xpath, value=//p[.=\"Data Added Successfully\"]}] Capabilities	FAILED	12.755 s

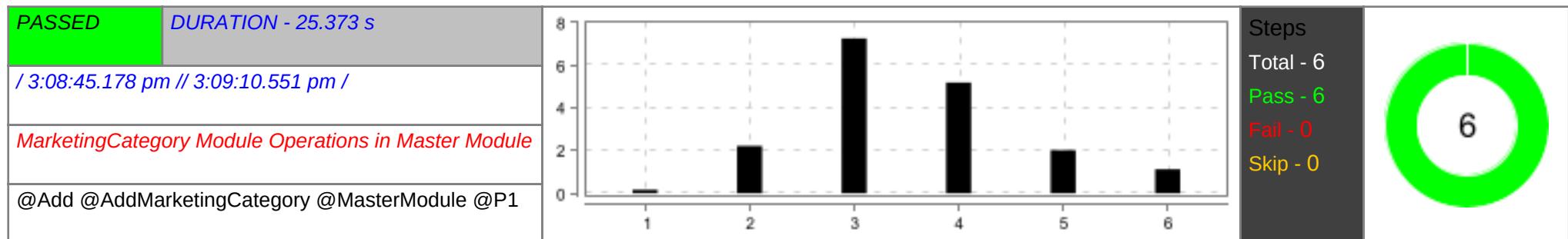
#	Step / Hook Details	Status	Duration
	<pre>{ acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50888}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:50888/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 2f611ea1699f03259b778511abb4a7cb at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.Master.MarketingCategoryPage.MarketingSuccessMessage(MarketingCategoryPage.java:117) at stepDefinitions.Master.MarketingCategorySteps.success_Category_message(MarketingCategorySteps.java:239) at ?.User should able to see marketing category success message "Data Added Successfully"(file:///D:/automation/practice/src/test/resources/features/Master/MarketingCategory.feature:13) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Add MarketingCategory Details</p> 	PASSED	0.908 s

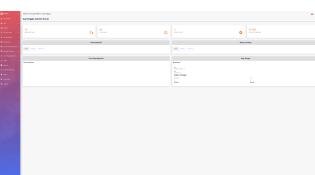
Add an empty marketing category

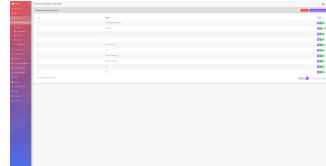


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add an empty marketing category 	PASSED	6.639 s
1	And I navigate to the Master Module	PASSED	0.125 s
2	And I select the MarketingCategory Module	PASSED	2.166 s
3	Given I click on Add MarketingCategory button	PASSED	6.446 s
4	When the user leaves the Name field empty	PASSED	0.414 s
5	And click on Submit button	PASSED	0.121 s
6	Then Marketing Category name border color should be RED Console Output is as expected: Border Color: rgb(245, 82, 82)	PASSED	2.193 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add an empty marketing category 	PASSED	0.870 s

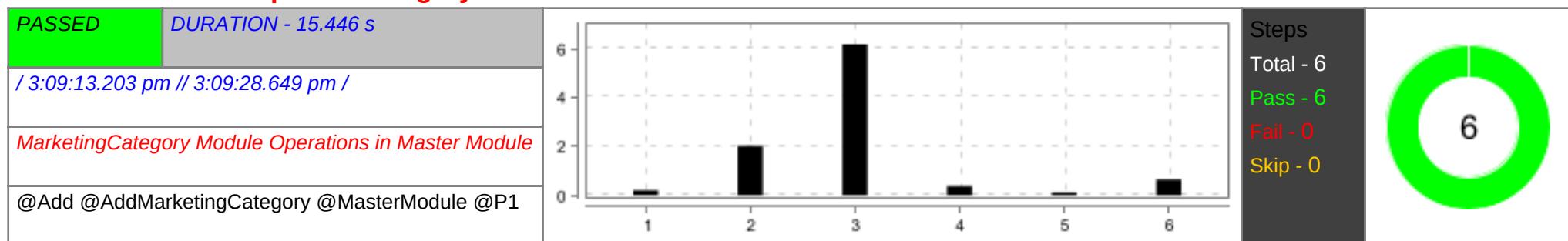
Cancel adding a marketing category



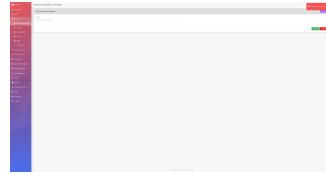
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Cancel adding a marketing category 	PASSED	6.425 s
1	And I navigate to the Master Module	PASSED	0.167 s
2	And I select the MarketingCategory Module	PASSED	2.214 s
3	Given I click on Add MarketingCategory button	PASSED	7.250 s
4	Then fill all the details	PASSED	5.183 s
5	And User clicks on Marketing Category Cancel button	PASSED	2.017 s
6	Then User should able to see category listing page "Marketing Category Listing" Marketing Category Listing Screenshot captured and attached to the report: Marketing Category Listing 	PASSED	1.121 s

#	Step / Hook Details	Status	Duration
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Cancel adding a marketing category 	PASSED	0.993 s

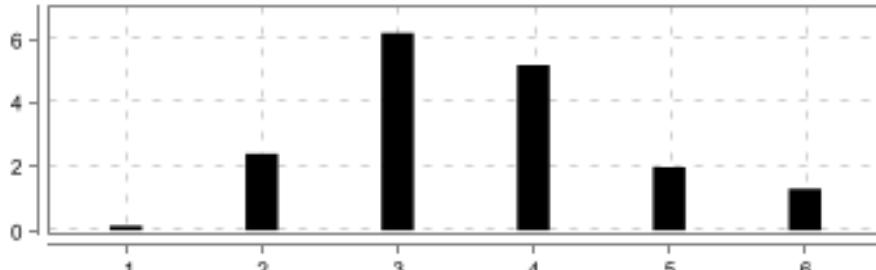
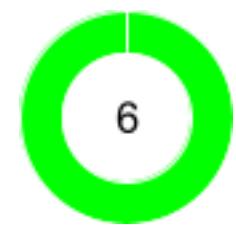
Validation for duplicate category name

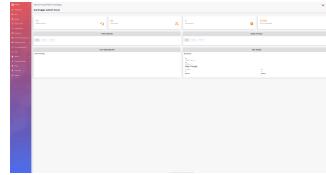


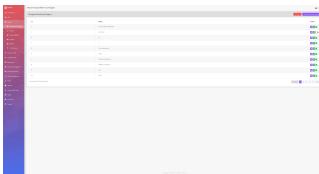
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validation for duplicate category name 	PASSED	5.051 s
1	And I navigate to the Master Module	PASSED	0.209 s
2	And I select the MarketingCategory Module	PASSED	2.024 s
3	Given I click on Add MarketingCategory button	PASSED	6.171 s
4	When the user enters already an existing Marketing category	PASSED	0.383 s
5	And click on Submit button	PASSED	0.101 s
6	Then an category error message "Category already exist." should be display Console Output is as expected: Category already exist.	PASSED	0.649 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.848 s

#	Step / Hook Details	Status	Duration
	<p>Validation for duplicate category name</p> 		

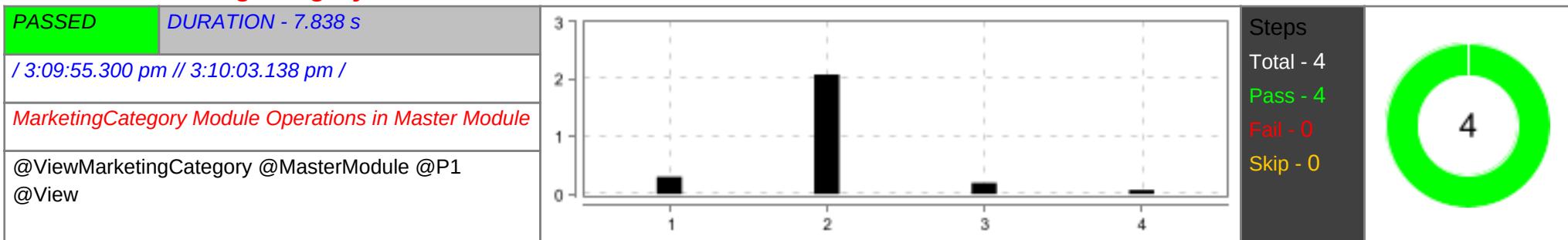
Test back button functionality

PASSED	DURATION - 22.438 s / 3:09:30.681 pm // 3:09:53.119 pm /		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
	<i>MarketingCategory Module Operations in Master Module</i> @Add @AddMarketingCategory @MasterModule @P1			

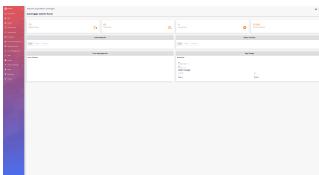
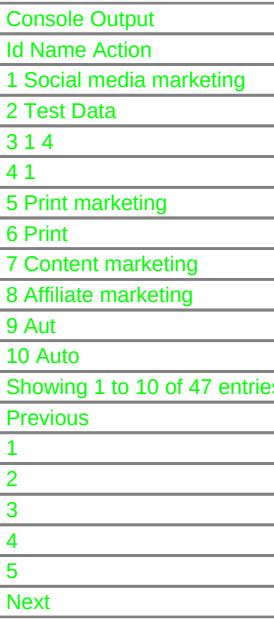
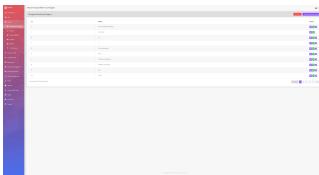
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)	PASSED	4.261 s
	Login Successful: Test back button functionality		
			
1	And I navigate to the Master Module		
2	And I select the MarketingCategory Module		
3	Given I click on Add MarketingCategory button		
4	Then fill all the details		
5	And User clicks on Marketing Category Back button	PASSED	0.144 s
6	Then User should able to see category listing page "Marketing Category Listing"	PASSED	2.403 s
	Marketing Category Listing Screenshot captured and attached to the report: Marketing Category Listing	PASSED	6.184 s
		PASSED	1.976 s
		PASSED	5.181 s
		PASSED	1.301 s

#	Step / Hook Details	Status	Duration
	 NOT FOUND		
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Test back button functionality 	PASSED	0.972 s

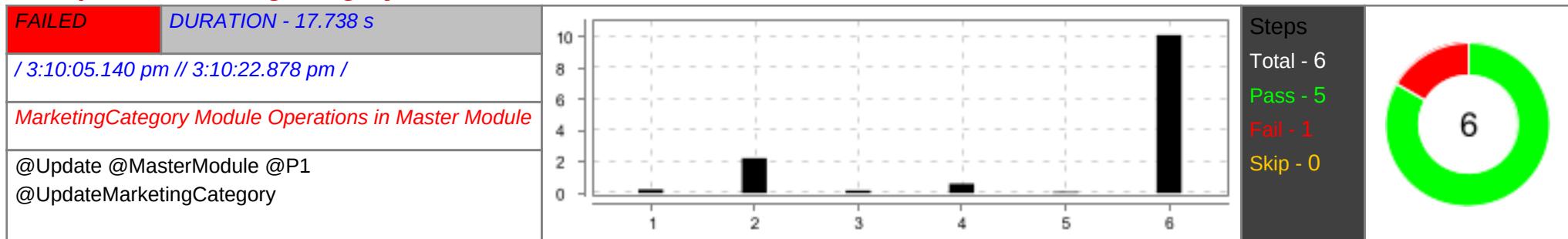
View MarketingCategory Details

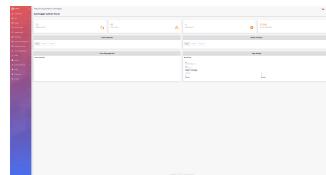


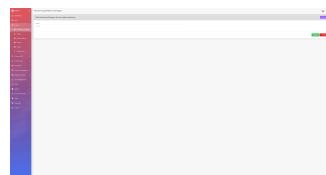
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View MarketingCategory Details	PASSED	4.496 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Master Module	PASSED	0.300 s
2	And I select the MarketingCategory Module	PASSED	2.080 s
3	When I click on a MarketingCategory titled "Affiliate marketing"	PASSED	0.192 s
4	Then I should see the details of the category 	PASSED	0.070 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View MarketingCategory Details 	PASSED	0.687 s

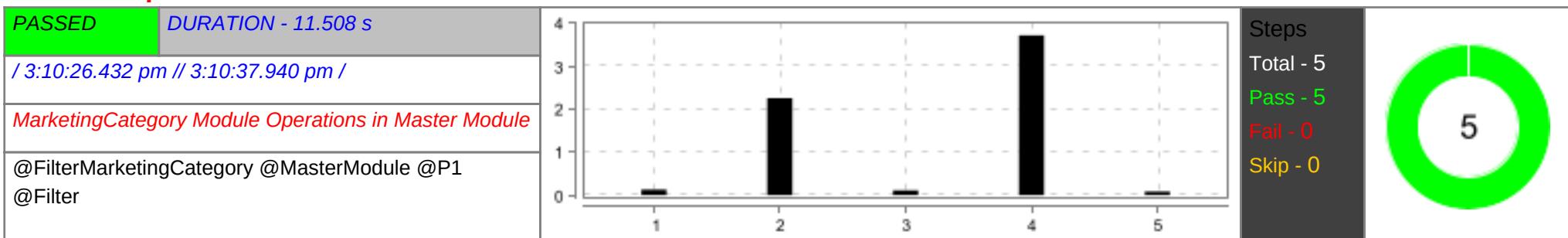
Update MarketingCategory Information

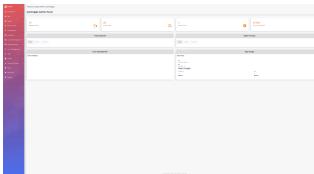
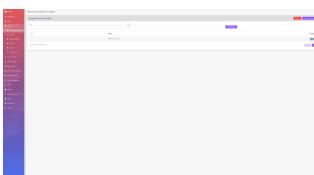


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) <i>Login Successful: Update MarketingCategory Information</i> 	PASSED	3.818 s
1	And I navigate to the Master Module	PASSED	0.228 s
2	And I select the MarketingCategory Module	PASSED	2.221 s
3	Given I am on the MarketingCategory Details page for "Aut"	PASSED	0.167 s
4	When I update the MarketingCategory name to "Brand Marketing"	PASSED	0.604 s
5	And I click the save button	PASSED	0.059 s
6	Then an category update message "Data Updated Successfully" should be display <pre style="font-family: monospace; font-size: small; margin: 0;">org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[.=\"Submit\"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [b44027e833d501aac24b2c04401da4fa, findElement {using=xpath, value=//button[.=\"Submit\"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:51269}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:51269/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: b44027e833d501aac24b2c04401da4fa at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502)</pre>	FAILED	10.090 s

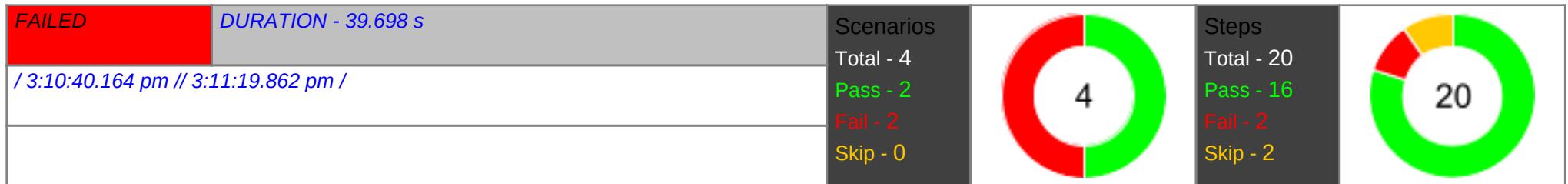
#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.click(Unknown Source) at Pages.Master.MarketingCategoryPage.MarketingUpdateMessage(MarketingCategoryPage.java:136) at stepDefinitions.Master.MarketingCategorySteps.update_category_message(MarketingCategorySteps.java:300) at ?.an category update message "Data Updated Successfully" should be display(file:///D:/automation/practice/src/test/resources/features/ Master/MarketingCategory.feature:53) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Update MarketingCategory Information</p> 	PASSED	0.543 s

Filter operation

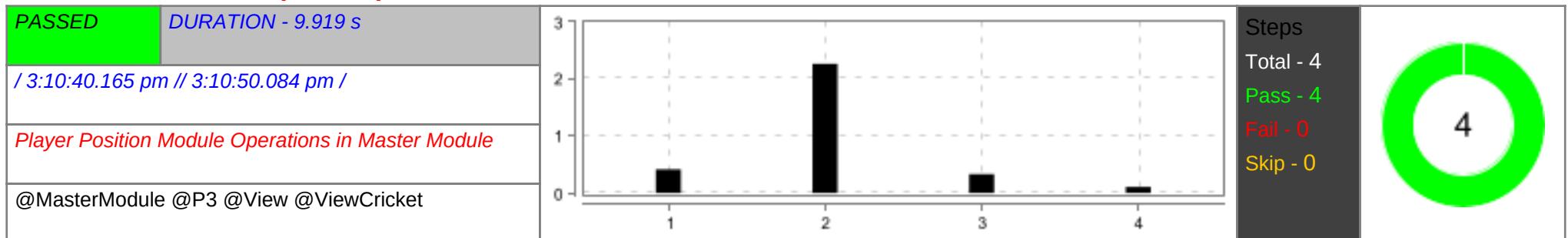


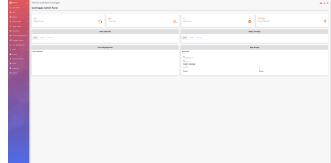
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter operation 	PASSED	4.498 s
1	And I navigate to the Master Module	PASSED	0.127 s
2	And I select the MarketingCategory Module	PASSED	2.256 s
3	Given I click on Filter	PASSED	0.113 s
4	Then Enter name as "Print" Filtered details page 	PASSED	3.719 s
5	And Click on Clear search	PASSED	0.083 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter operation 	PASSED	0.708 s

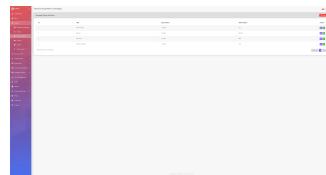
Player Position Module Operations in Master Module



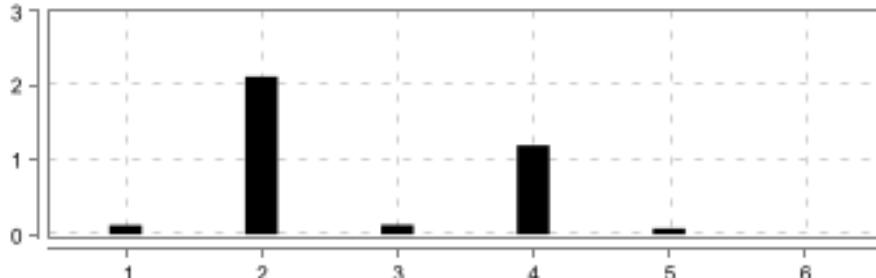
View All Rounder(Cricket) Details

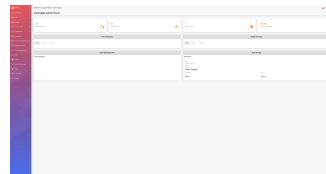


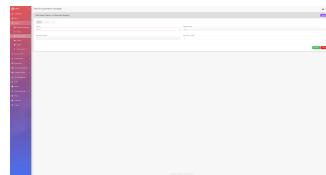
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View All Rounder(Cricket) Details 	PASSED	5.669 s
1	And I navigate to the Master Module	PASSED	0.413 s
2	And I select the PlayerPosion Module	PASSED	2.262 s
3	Given I click view btn of all rounder button	PASSED	0.330 s
4	Then I should see the details of all rounder	PASSED	0.105 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View All Rounder(Cricket) Details	PASSED	1.134 s

#	Step / Hook Details	Status	Duration
			

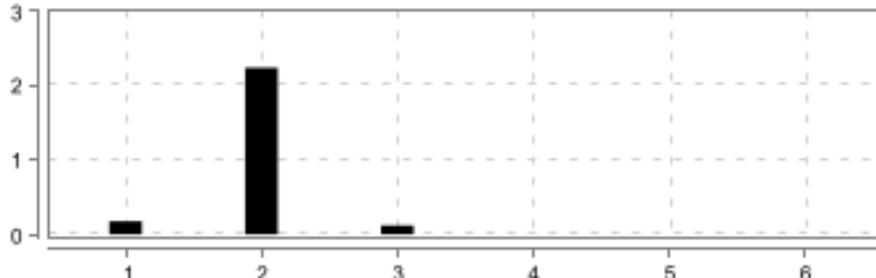
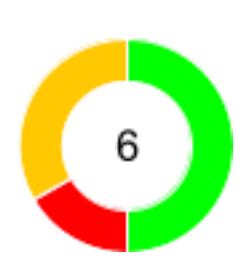
Update All Rounder(Cricket) Details

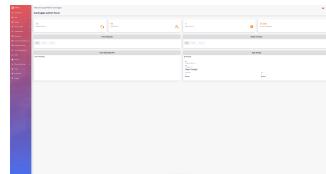
FAILED	DURATION - 8.534 s		Steps Total - 6 Pass - 5 Fail - 1 Skip - 0	
/ 3:10:52.836 pm // 3:11:01.370 pm /				
Player Position Module Operations in Master Module				
@Update @MasterModule @UpdateCricket @P3				

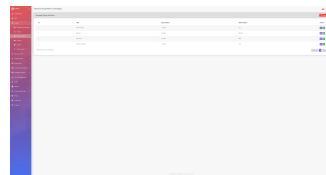
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update All Rounder(Cricket) Details 	PASSED	4.378 s
1	And I navigate to the Master Module	PASSED	0.124 s
2	And I select the PlayerPosion Module	PASSED	2.122 s
3	Given I click on update of all rounder	PASSED	0.126 s
4	When user update sport name	PASSED	1.196 s
5	And user click on submit of sport update	PASSED	0.078 s
6	Then user should able to see Cricket details updated message "Data Updated Successfully" Step undefined	FAILED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update All Rounder(Cricket) Details	PASSED	0.502 s

#	Step / Hook Details	Status	Duration
			

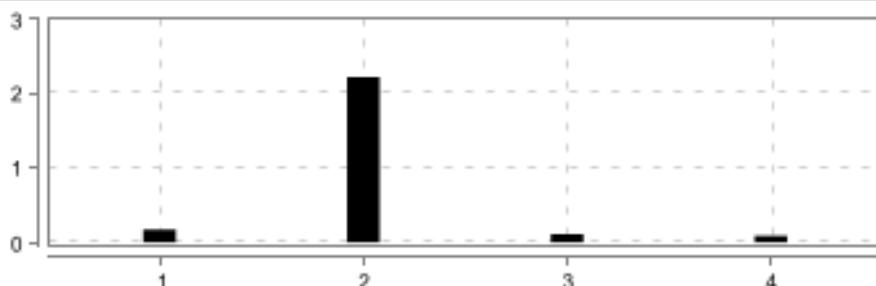
Validation error for invalid player numbers

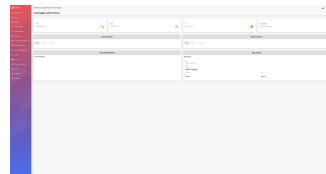
FAILED	DURATION - 7.202 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 3:11:03.528 pm // 3:11:10.730 pm /				
Player Position Module Operations in Master Module				
@Update @MasterModule @UpdateCricket @P3				

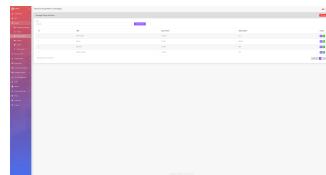
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validation error for invalid player numbers 	PASSED	4.042 s
1	And I navigate to the Master Module	PASSED	0.175 s
2	And I select the PlayerPosion Module	PASSED	2.237 s
3	Given I click on update of all rounder	PASSED	0.118 s
4	When user update Maximum player "0" Step undefined	FAILED	0.001 s
5	And user click on submit of sport update	SKIPPED	0.000 s
6	Then user should see an max player should greater than minimum error message "Min player should not be greater than Max player."	SKIPPED	0.000 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validation error for invalid player numbers	PASSED	0.622 s

#	Step / Hook Details	Status	Duration
			

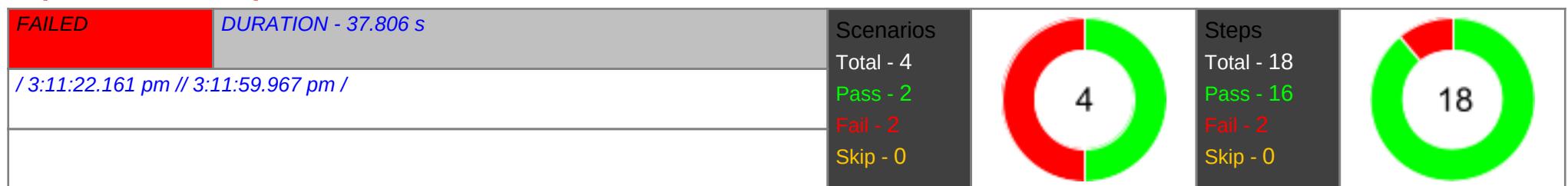
Filter operation

PASSED	DURATION - 7.112 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:11:12.750 pm // 3:11:19.862 pm /				
Player Position Module Operations in Master Module				
@MasterModule @P3 @Filter @FilterCricket				

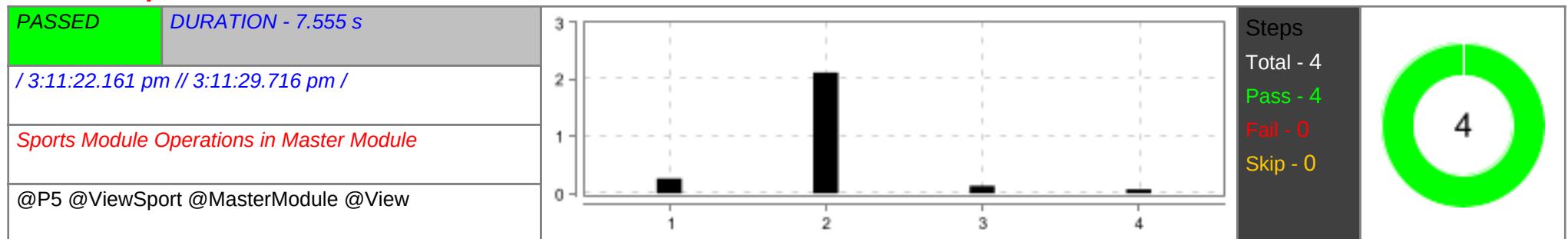
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter operation 	PASSED	3.930 s
1	And I navigate to the Master Module	PASSED	0.170 s
2	And I select the PlayerPosion Module	PASSED	2.223 s
3	Given user click on Filter button	PASSED	0.111 s
4	Then user enter the title "Bowler"	PASSED	0.088 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter operation	PASSED	0.585 s

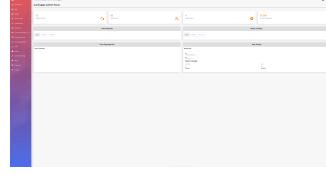
#	Step / Hook Details	Status	Duration
			

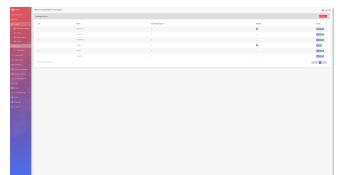
Sports Module Operations in Master Module



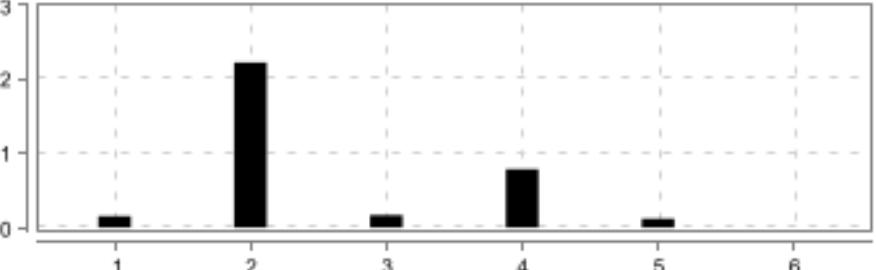
View Sports Details

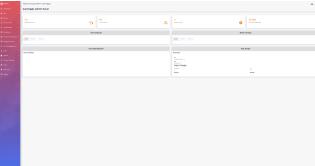
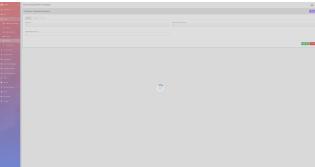


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Sports Details 	PASSED	4.236 s
1	And I navigate to the Master Module	PASSED	0.261 s

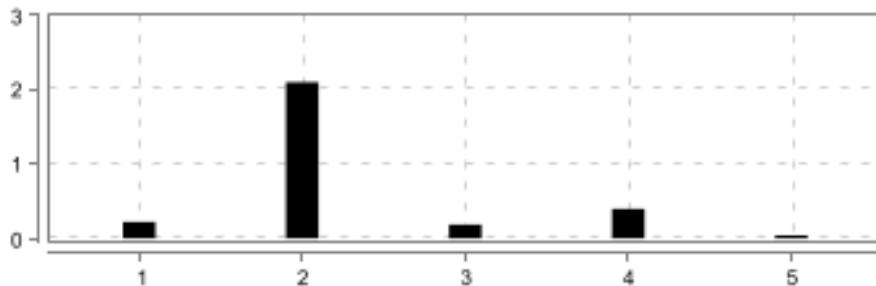
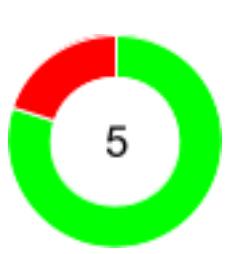
#	Step / Hook Details	Status	Duration
2	And I select the Sports Module	PASSED	2.119 s
3	When I click on a Sports titled "Cricket"	PASSED	0.131 s
4	Then I should see the details of the sports Console Output Manage Sports Filter Id Name Team Player Count Publish Action 1 Basketball 5 2 Football 7 3 TableTennis 2 4 Cricket 11 5 Rugby 13 6 Volleyball 7 Showing 1 to 6 of 6 entries Previous 1 Next	PASSED	0.071 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Sports Details 	PASSED	0.727 s

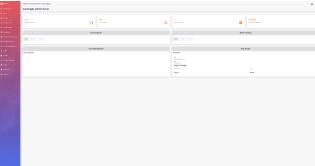
Update Sports Details

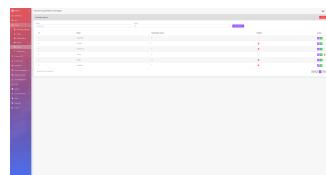
FAILED	DURATION - 8.377 s		Steps Total - 6 Pass - 5 Fail - 1 Skip - 0	
/ 3:11:31.838 pm // 3:11:40.215 pm /				
<i>Sports Module Operations in Master Module</i>				
@P5 @Update @MasterModule @UpdateSport				

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Sports Details 	PASSED	4.298 s
1	And I navigate to the Master Module	PASSED	0.152 s
2	And I select the Sports Module	PASSED	2.226 s
3	Given User click on Update Sports button	PASSED	0.169 s
4	Then User update title of the sports	PASSED	0.788 s
5	And User click on update Sports button	PASSED	0.121 s
6	Then User Should able to see sports updated "Data Updated Successfully" message Step undefined	FAILED	0.001 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Sports Details 	PASSED	0.616 s

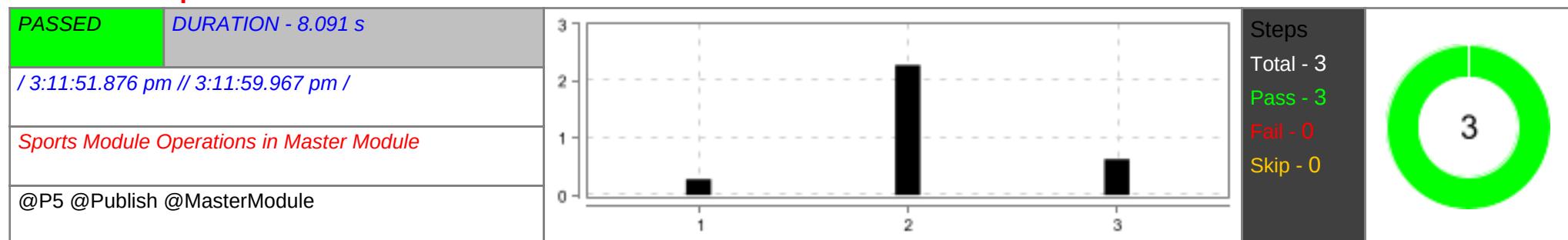
Filter Sports Details

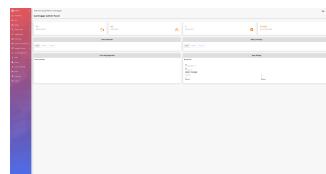
FAILED	DURATION - 7.692 s	 <table border="1"> <tr> <td>Step</td><td>Total - 5</td></tr> <tr> <td>Pass - 4</td><td></td></tr> <tr> <td>Fail - 1</td><td></td></tr> <tr> <td>Skip - 0</td><td></td></tr> </table>	Step	Total - 5	Pass - 4		Fail - 1		Skip - 0		
Step	Total - 5										
Pass - 4											
Fail - 1											
Skip - 0											
/ 3:11:42.266 pm // 3:11:49.958 pm /											
<i>Sports Module Operations in Master Module</i>											
@P5 @FilterSport @MasterModule @Filter											

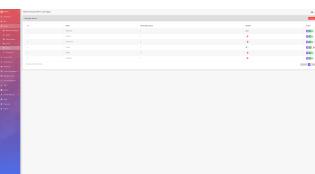
#	Step / Hook Details	Status	Duration
	<p>BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)</p> <p>Login Successful: Filter Sports Details</p> 	PASSED	4.178 s
1	And I navigate to the Master Module	PASSED	0.222 s
2	And I select the Sports Module	PASSED	2.100 s
3	Given User Click on Filter Sports button	PASSED	0.186 s
4	Then User enter title in Title Sports field	PASSED	0.396 s
5	<p>And User should able to filtered Sports data</p> <pre>org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found in the current frame (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [46be261ea910efbca5717e5b830523a1, getElementText {id=f.EDF4E35C8BBB33111AAC0038D03A1E7.d. 1259495948AD32730DED64EC10FE309D.e.173}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:51488}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:51488/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on windows (46be261ea910efbca5717e5b830523a1)] -> tag name: table] Session ID: 46be261ea910efbca5717e5b830523a1 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:223) at org.openqa.selenium.remote.RemoteWebElement.getText(RemoteWebElement.java:191) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:103) at java.base/java.lang.reflect.Method.invoke(Method.java:580)</pre>	FAILED	0.038 s

#	Step / Hook Details	Status	Duration
	<pre>at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:51) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.Master.SportsPage.getSportsFilteredData(SportsPage.java:74) at stepDefinitions.Master.SportsSteps.user_should_be_able_to_filtered_sports_data(SportsSteps.java:135) at ?.User should be able to filtered Sports data(file:///D:/automation/practice/src/test/resources/features/Master/Sports.feature:24) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Filter Sports Details</p> 	PASSED	0.566 s

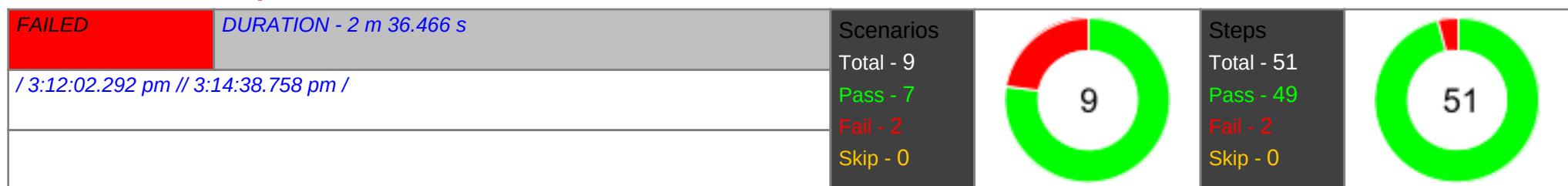
Publish sport



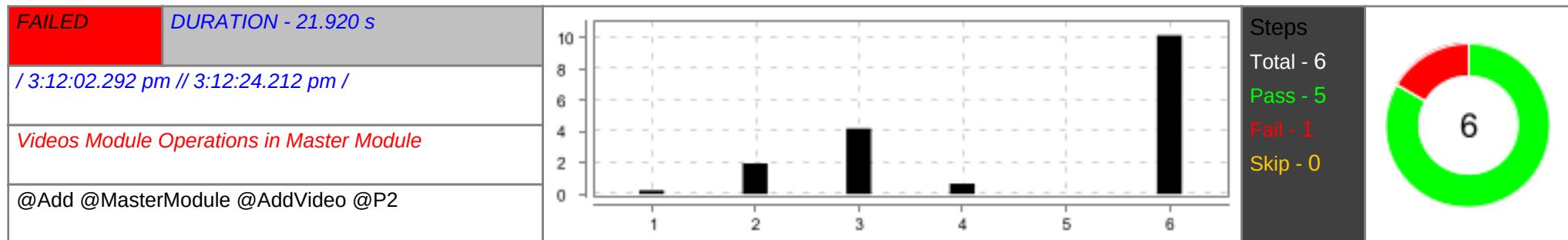
#	Step / Hook Details	Status	Duration
	<p>BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)</p> <p>Login Successful: Publish sport</p> 	PASSED	4.311 s
1	And I navigate to the Master Module	PASSED	0.278 s
2	And I select the Sports Module	PASSED	2.280 s
3	Given User click on publish sport button	PASSED	0.631 s

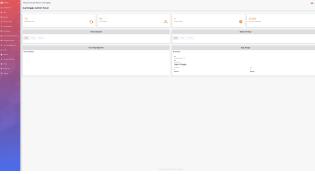
#	Step / Hook Details	Status	Duration
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Publish sport 	PASSED	0.586 s

Videos Module Operations in Master Module

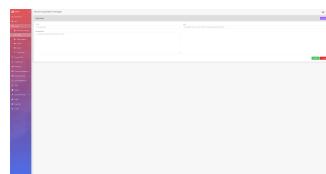


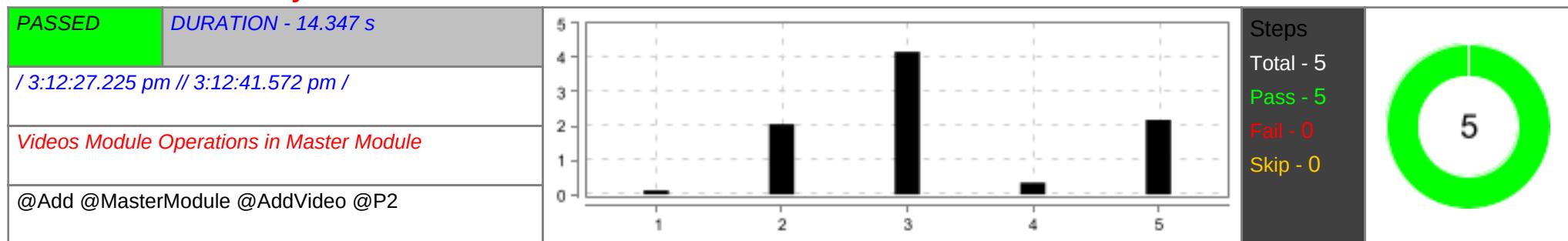
Add a video with valid data



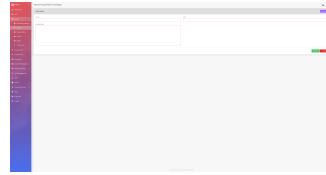
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add a video with valid data 	PASSED	4.162 s

#	Step / Hook Details	Status	Duration
1	And I navigate to the Master Module	PASSED	0.228 s
2	And I select the Videos Module	PASSED	1.948 s
3	Given User click on Add Videos button	PASSED	4.179 s
4	Then User fill all the details	PASSED	0.664 s
5	And User click on Submit	PASSED	0.001 s
6	<p>And a success message "Data Added Successfully" should be displayed</p> <pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//p[.="Data Added Successfully"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1ae1ef361d4278d7121d995c135345be, findElement {using=xpath, value=/p[.="Data Added Successfully"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir2...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:51547}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:51547/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 1ae1ef361d4278d7121d995c135345be at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.Master.VideosPage.videoSuccessMsg(VideosPage.java:109) at stepDefinitions.Master.VideosSteps.a_success_message_should_be_displayed(VideosSteps.java:118) at ?.a success message "Data Added Successfully" should be displayed(file:///D:/automation/practice/src/test/resources/features/Master/Videos.feature:13)</pre> <p>* Not displayable characters are replaced by '?'.</p>	FAILED	10.122 s

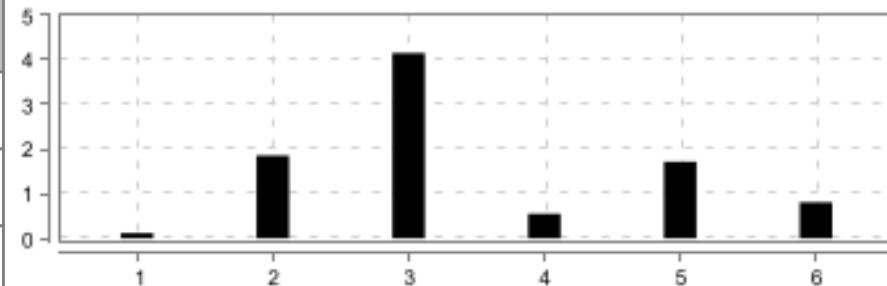
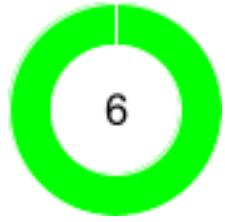
#	Step / Hook Details	Status	Duration
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Add a video with valid data 	PASSED	0.603 s

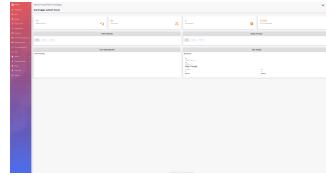
Validate mandatory fields

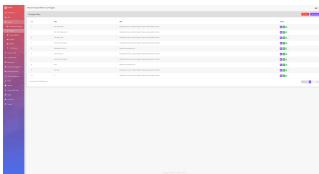
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate mandatory fields 	PASSED	4.826 s
1	And I navigate to the Master Module	PASSED	0.114 s
2	And I select the Videos Module	PASSED	2.053 s
3	Given User click on Add Videos button	PASSED	4.165 s
4	When User clicks on the VideoSubmit button without filling any fields	PASSED	0.344 s
5	Then Video title border color should be RED indicating that field is mandatory Console Output is as expected: Border Color: rgb(245, 82, 82)	PASSED	2.178 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.662 s

#	Step / Hook Details	Status	Duration
	<p>Validate mandatory fields</p> 		

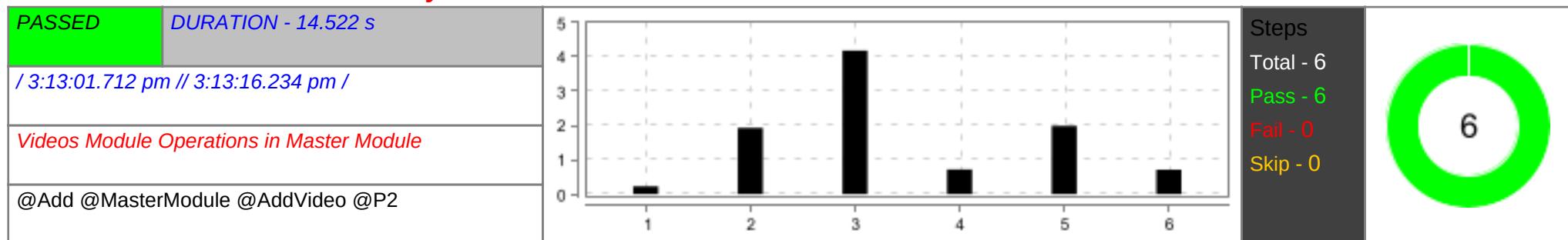
Cancel adding a marketing category

PASSED	DURATION - 14.210 s / 3:12:45.299 pm // 3:12:59.509 pm /		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
	<i>Videos Module Operations in Master Module</i> @Add @MasterModule @AddVideo @P2			

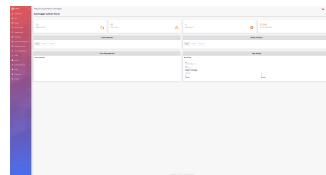
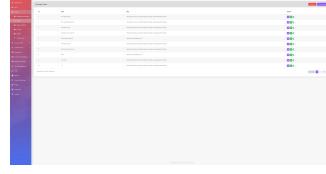
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Cancel adding a marketing category	PASSED	4.304 s
			
1	And I navigate to the Master Module	PASSED	0.117 s
2	And I select the Videos Module	PASSED	1.853 s
3	Given User click on Add Videos button	PASSED	4.153 s
4	Then User fill all the details	PASSED	0.553 s
5	And User clicks on Add videos Cancel button	PASSED	1.717 s
6	Then User should able to see video listing page "Videos Listing"	PASSED	0.805 s
	<i>Videos Listing</i> Screenshot captured and attached to the report: Videos Listing		

#	Step / Hook Details	Status	Duration
	 NOT FOUND		
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Cancel adding a marketing category 	PASSED	0.702 s

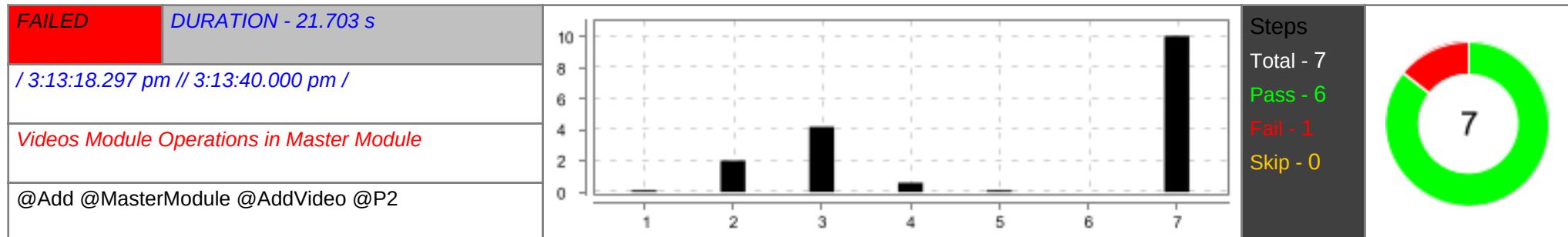
Test back button functionality

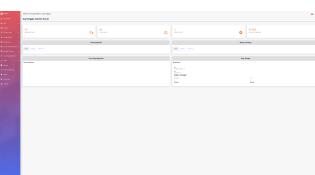


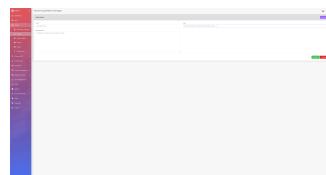
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Test back button functionality	PASSED	4.104 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Master Module	PASSED	0.227 s
2	And I select the Videos Module	PASSED	1.926 s
3	Given User click on Add Videos button	PASSED	4.180 s
4	Then User fill all the details	PASSED	0.719 s
5	And User clicks on Add videos Back button	PASSED	1.987 s
6	Then User should able to see video listing page "Videos Listing" Videos Listing Screenshot captured and attached to the report: Videos Listing  NOT FOUND	PASSED	0.711 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Test back button functionality 	PASSED	0.661 s

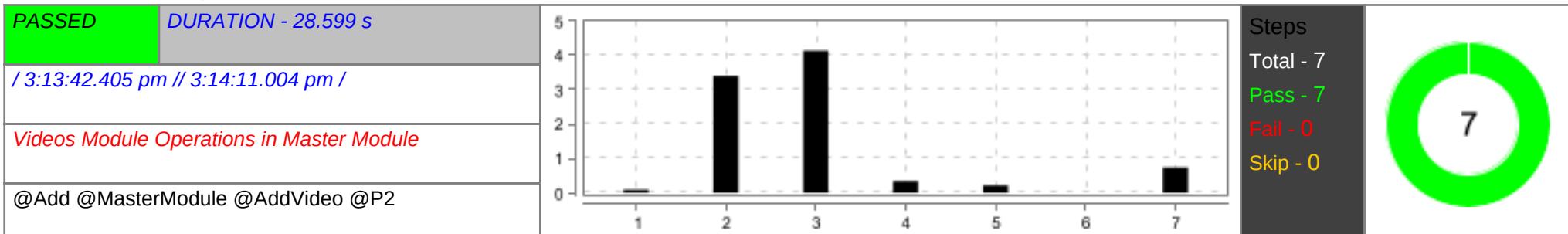
Prevent SQL injection in URL

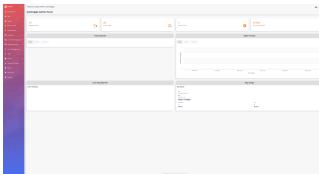
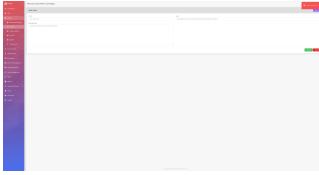


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Prevent SQL injection in URL 	PASSED	4.078 s
1	And I navigate to the Master Module	PASSED	0.121 s
2	And I select the Videos Module	PASSED	2.018 s
3	Given User click on Add Videos button	PASSED	4.186 s
4	Then User enters title and Description	PASSED	0.595 s
5	When the user enters "https://example.com/video"; DROP TABLE videos; --" in the "URL" field	PASSED	0.106 s
6	And User click on Submit	PASSED	0.000 s
7	Then an error video URL message "Invalid URL Passed" should be displayed org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//p[.=\"Invalid Url Passed\"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4b5a3e31823f4fdc3ada5572ebea16b5, findElement {using=xpath, value=//p[.=\"Invalid Url Passed\"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir4...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:51669}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:51669/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 4b5a3e31823f4fdc3ada5572ebea16b5 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502)	FAILED	10.037 s

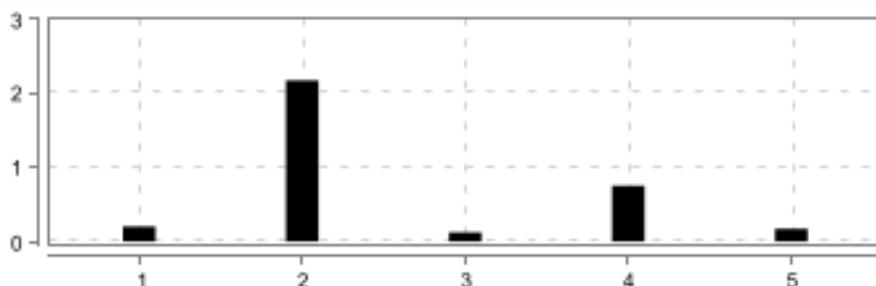
#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.Master.VideosPage.videoURLInvalidMsg(VideosPage.java:123) at stepDefinitions.Master.VideosSteps.an_error_video_url_message_should_be_displayed(VideosSteps.java:236) at ?.an error video URL message "Invalid URL Passed" should be displayed(file:///D:/automation/practice/src/test/resources/features/Master/Videos.feature:41) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Prevent SQL injection in URL</p> 	PASSED	0.553 s

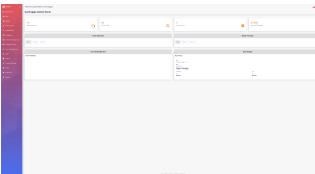
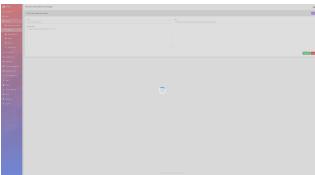
Validate duplicate title entry



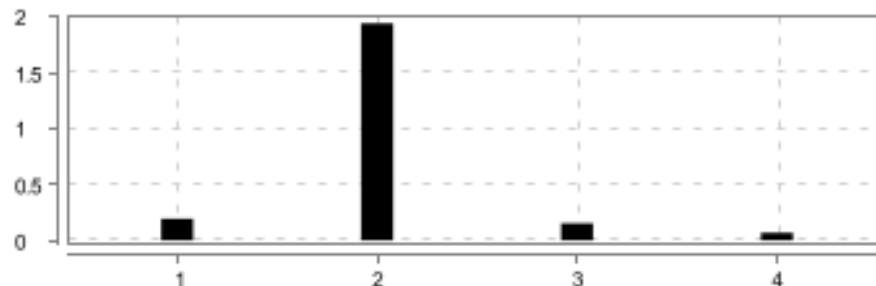
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate duplicate title entry 	PASSED	19.111 s
1	And I navigate to the Master Module	PASSED	0.087 s
2	And I select the Videos Module	PASSED	3.401 s
3	Given User click on Add Videos button	PASSED	4.138 s
4	When User enter "SubscriptionGame" in title	PASSED	0.338 s
5	And User enter URL and Description	PASSED	0.219 s
6	And User click on Submit	PASSED	0.000 s
7	Then An video already exist error message should be displayed indicating "Video already exist." Console Output is as expected: Video already exist.	PASSED	0.733 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate duplicate title entry 	PASSED	0.564 s

Update Videos Details

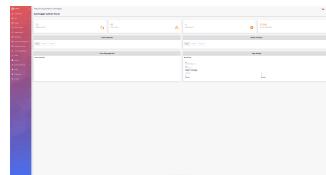
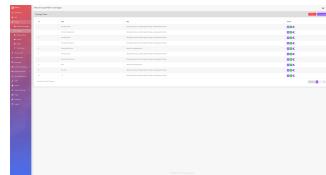
PASSED	DURATION - 7.929 s	 <table border="1"> <tr> <td>Steps</td> </tr> <tr> <td>Total - 5</td> </tr> <tr> <td>Pass - 5</td> </tr> <tr> <td>Fail - 0</td> </tr> <tr> <td>Skip - 0</td> </tr> </table>	Steps	Total - 5	Pass - 5	Fail - 0	Skip - 0	
Steps								
Total - 5								
Pass - 5								
Fail - 0								
Skip - 0								
/ 3:14:13.020 pm // 3:14:20.949 pm /								
Videos Module Operations in Master Module								
@Update @MasterModule @UpdateVideo @P2								

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Videos Details 	PASSED	3.798 s
1	And I navigate to the Master Module	PASSED	0.204 s
2	And I select the Videos Module	PASSED	2.175 s
3	Given User click on Update Videos button	PASSED	0.125 s
4	Then User update title of the Video	PASSED	0.753 s
5	And User click on update button	PASSED	0.170 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Update Videos Details 	PASSED	0.697 s

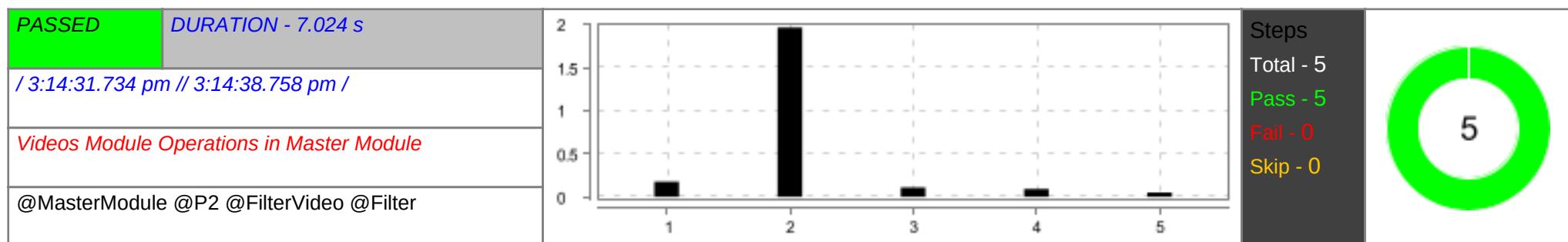
View Videos Details

PASSED	DURATION - 6.636 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:14:22.964 pm // 3:14:29.600 pm /				
Videos Module Operations in Master Module				
@ViewVideo @MasterModule @P2 @View				

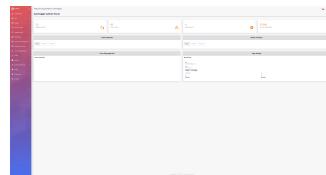
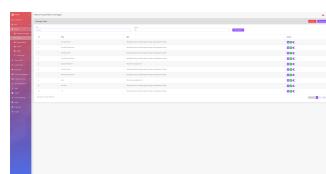
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Videos Details	PASSED	3.662 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Master Module	PASSED	0.193 s
2	And I select the Videos Module	PASSED	1.945 s
3	Given User click on View videos button	PASSED	0.154 s
4	Then User should able to see the details	PASSED	0.068 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Videos Details 	PASSED	0.611 s

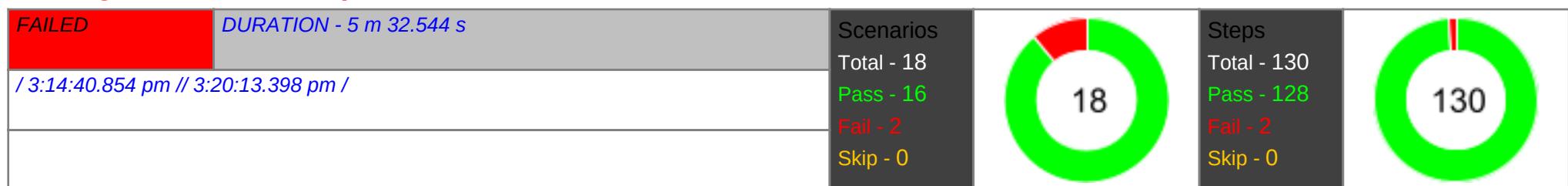
Filter Videos Details



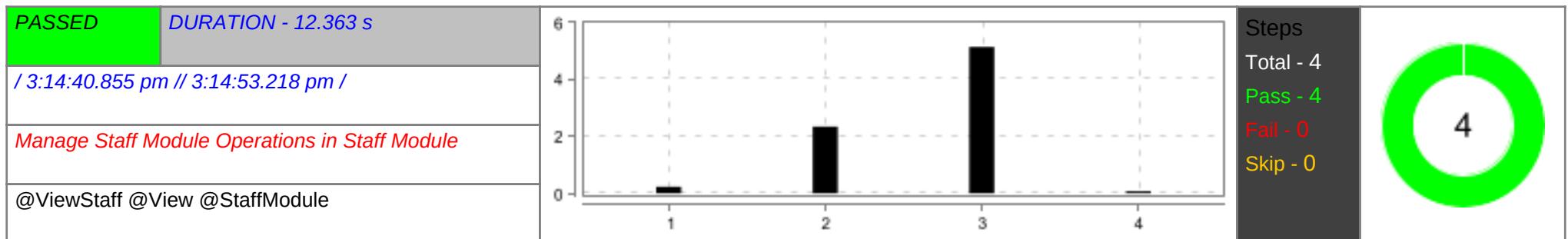
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter Videos Details	PASSED	3.946 s

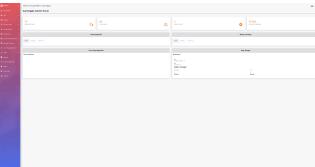
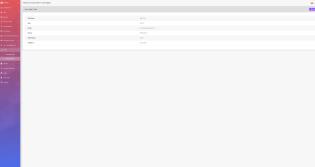
#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Master Module	PASSED	0.177 s
2	And I select the Videos Module	PASSED	1.968 s
3	Given User Click on Filter button	PASSED	0.109 s
4	Then User enter title in Title field	PASSED	0.091 s
5	And User should able to filtered data	PASSED	0.050 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter Videos Details 	PASSED	0.674 s

Manage Staff Module Operations in Staff Module

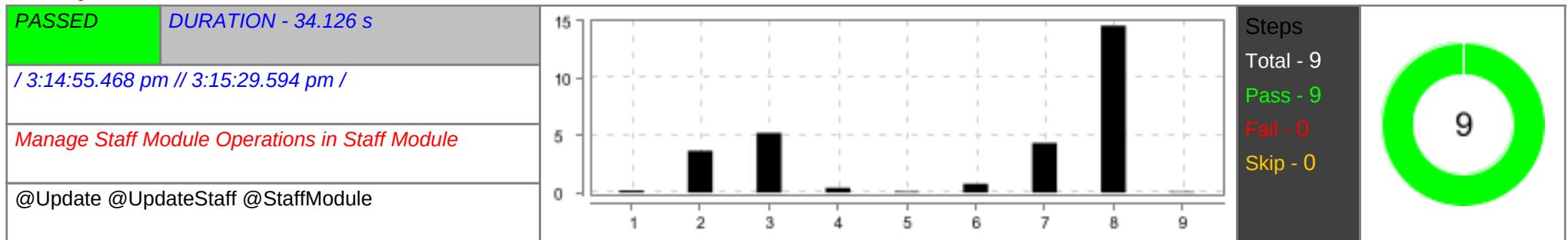


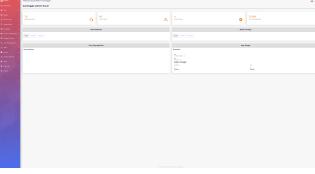
[View Staff Details](#)

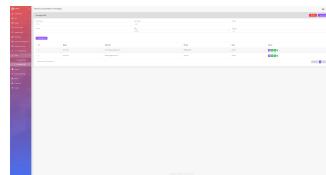


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: View Staff Details 	PASSED	4.043 s
1	And I navigate to the Staff Module	PASSED	0.225 s
2	And I select the Manage Staff Module	PASSED	2.341 s
3	When User click on View Staff button	PASSED	5.141 s
4	Then User should able to see the Staff details Console Output Full Name Test User Role admin Email john.doe@example.com Phone 9876543210 Staff Status Active Added At 26-12-2024	PASSED	0.069 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) View Staff Details 	PASSED	0.539 s

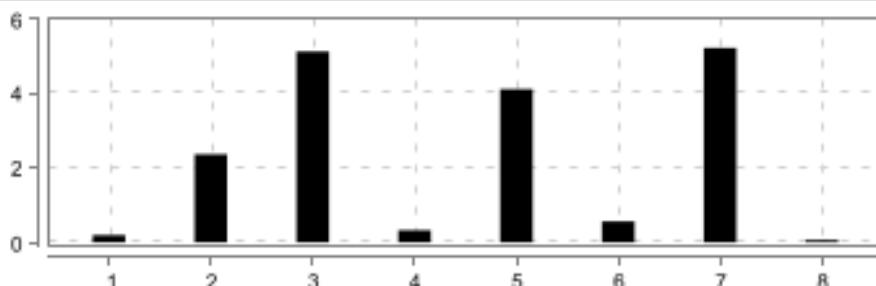
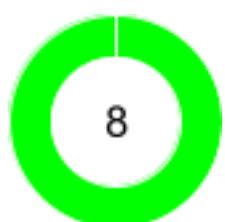
Update Staff Details

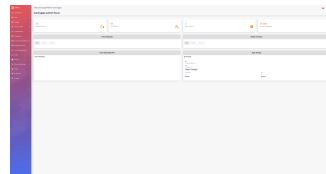


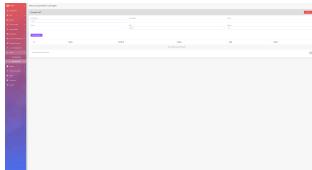
#	Step / Hook Details	Status	Duration				
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Update Staff Details 	PASSED	4.268 s				
1	And I navigate to the Staff Module	PASSED	0.179 s				
2	And I select the Manage Staff Module	PASSED	3.660 s				
3	Given User click on Update Staff button	PASSED	5.202 s				
4	When User update staff first and last name	PASSED	0.418 s				
5	And User Click on submit button	PASSED	0.096 s				
6	Then User should able to print "Data Updated Successfully" message Console Output is as expected: Data Updated Successfully	PASSED	0.778 s				
7	When User click on Filter button	PASSED	4.342 s				
8	And User search for updated user name	PASSED	14.575 s				
9	Then User should able to see user name in filtered data <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">Console Output</td> </tr> <tr> <td style="padding: 2px;">Id Name Email ID Phone Role Action</td> </tr> <tr> <td style="padding: 2px;">1 Test User john.doe@example.com 9876543210 Admin</td> </tr> <tr> <td style="padding: 2px;">2 Test User testuser@gmail.com 1111111111 Admin</td> </tr> </table>	Console Output	Id Name Email ID Phone Role Action	1 Test User john.doe@example.com 9876543210 Admin	2 Test User testuser@gmail.com 1111111111 Admin	PASSED	0.060 s
Console Output							
Id Name Email ID Phone Role Action							
1 Test User john.doe@example.com 9876543210 Admin							
2 Test User testuser@gmail.com 1111111111 Admin							
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.534 s				
	Update Staff Details						

#	Step / Hook Details	Status	Duration
			

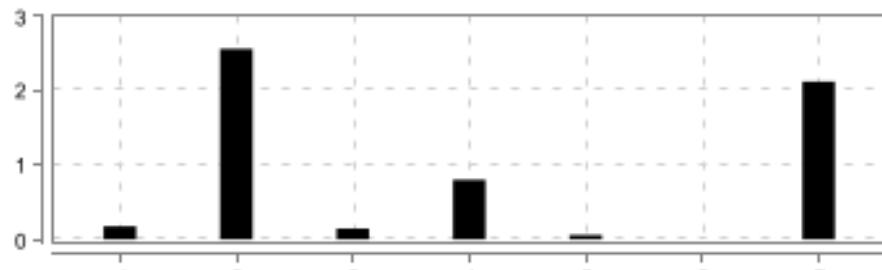
Cancel Updated Staff Details

PASSED	DURATION - 22.760 s		Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	
/ 3:15:31.691 pm // 3:15:54.451 pm /				
Manage Staff Module Operations in Staff Module				
@Update @UpdateStaff @StaffModule				

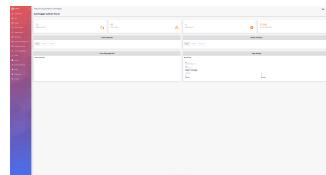
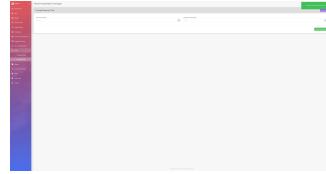
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Cancel Updated Staff Details 	PASSED	4.234 s
1	And I navigate to the Staff Module	PASSED	0.193 s
2	And I select the Manage Staff Module	PASSED	2.365 s
3	Given User click on Update Staff button	PASSED	5.131 s
4	When User update staff first and last name	PASSED	0.330 s
5	And User click on Cancel button	PASSED	4.119 s
6	Then User should able to see staff listing page "Staff Listing" Staff Listing Screenshot captured and attached to the report: Staff Listing	PASSED	0.562 s

#	Step / Hook Details	Status	Duration
	 NOT FOUND		
7	And User search for invalid updated user name	PASSED	5.223 s
8	Then User should not get filtered data <code>No matching records found</code>	PASSED	0.062 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Cancel Updated Staff Details 	PASSED	0.529 s

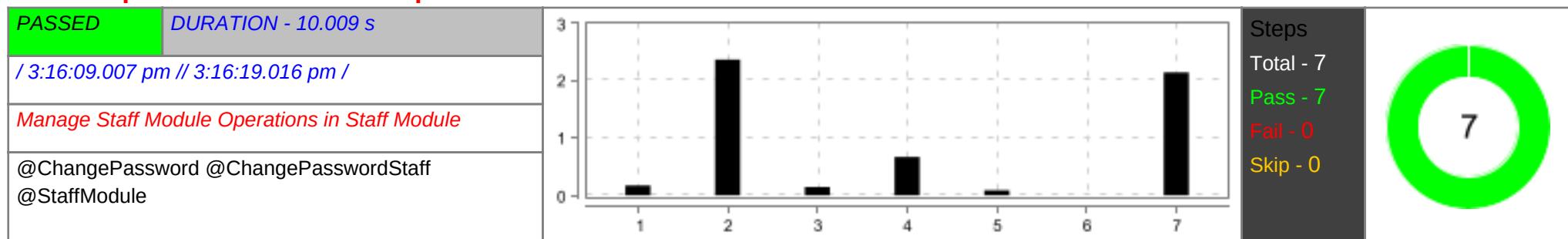
Successfully change password with matching new and confirm passwords

PASSED	DURATION - 10.518 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 3:15:56.483 pm // 3:16:07.001 pm /				
Manage Staff Module Operations in Staff Module				
@ChangePassword @ChangePasswordStaff @StaffModule				

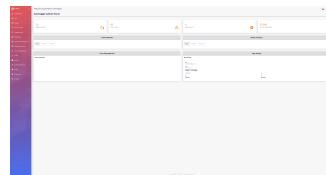
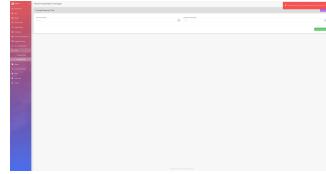
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Successfully change password with matching new and confirm passwords	PASSED	4.055 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Staff Module	PASSED	0.177 s
2	And I select the Manage Staff Module	PASSED	2.561 s
3	Given User click on change password button	PASSED	0.144 s
4	When User Enter valid passwod "Admin@2017"	PASSED	0.802 s
5	And User Enter valid Confirm password "Admin@2017"	PASSED	0.057 s
6	Then User click on Update button	PASSED	0.000 s
7	And User should able to see updated reset password "Password updated successfully" message Console Output is as expected: Password updated successfully	PASSED	2.119 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Successfully change password with matching new and confirm passwords 	PASSED	0.595 s

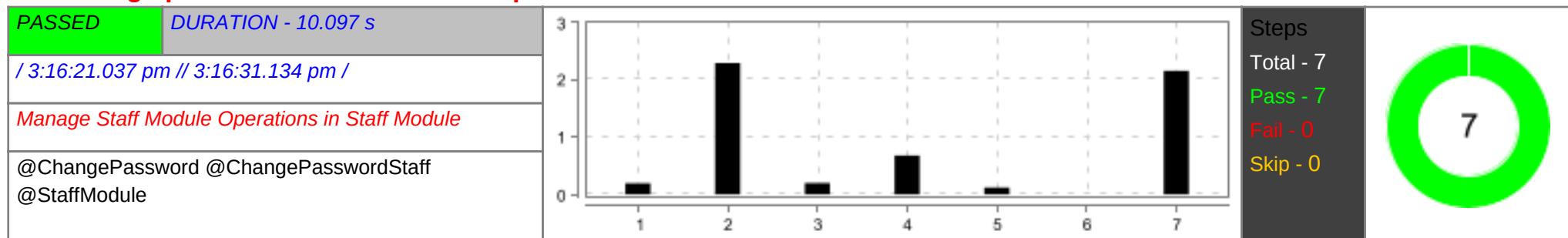
New password and confirm password do not match



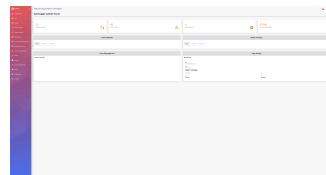
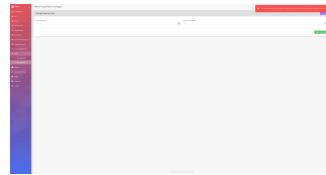
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: New password and confirm password do not match	PASSED	3.874 s

#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Staff Module	PASSED	0.172 s
2	And I select the Manage Staff Module	PASSED	2.368 s
3	Given User click on change password button	PASSED	0.144 s
4	When User Enter valid new passwod "Admin@2017"	PASSED	0.667 s
5	And User Enter valid Confirm password "Admin@2011"	PASSED	0.087 s
6	Then User click on Update button	PASSED	0.000 s
7	And User should able to mismatch password "Both password and confirm password should be matched!" message Console Output is as expected: Both password and confirm password should be matched!	PASSED	2.140 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.550 s
	New password and confirm password do not match		
			

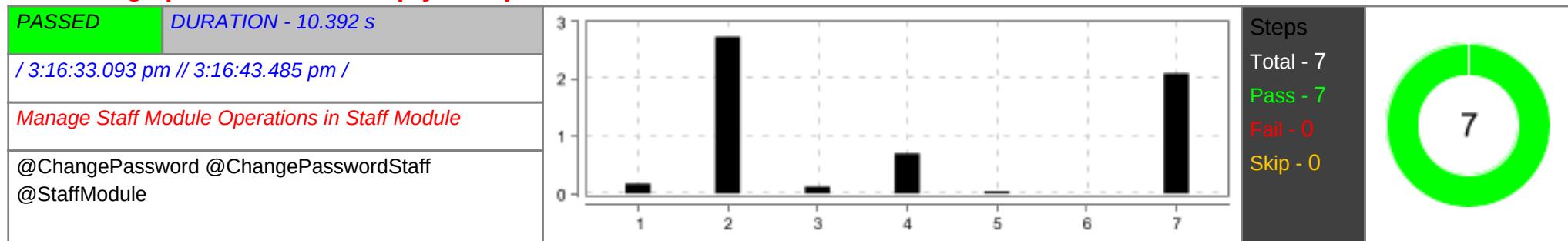
Change password with a weak new password

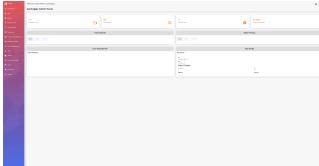
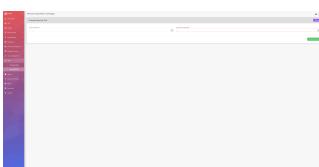


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Change password with a weak new password	PASSED	3.940 s

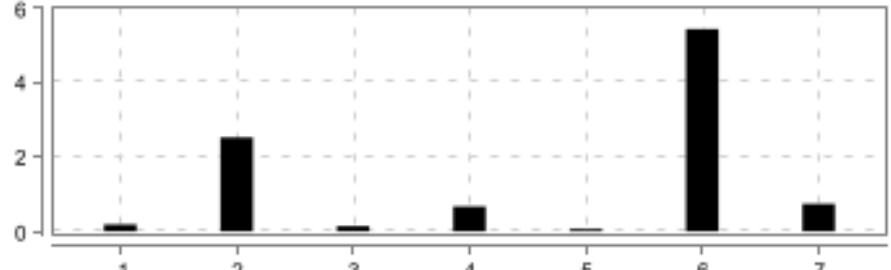
#	Step / Hook Details	Status	Duration
			
1	And I navigate to the Staff Module	PASSED	0.192 s
2	And I select the Manage Staff Module	PASSED	2.291 s
3	Given User click on change password button	PASSED	0.200 s
4	When User Enter valid new passwod "Admin"	PASSED	0.678 s
5	And User Enter valid Confirm password "Admin"	PASSED	0.121 s
6	Then User click on Update button	PASSED	0.000 s
7	And User should able to see weak password "The new password must be at least 8 characters.,The confirm password must be at least 8 characters." message Console Output is as expected: The new password must be at least 8 characters.,The confirm password must be at least 8 characters.	PASSED	2.154 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Change password with a weak new password 	PASSED	0.514 s

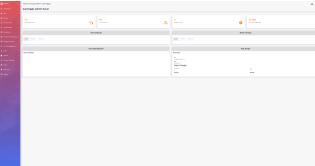
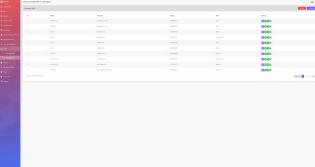
Change password with empty new password field



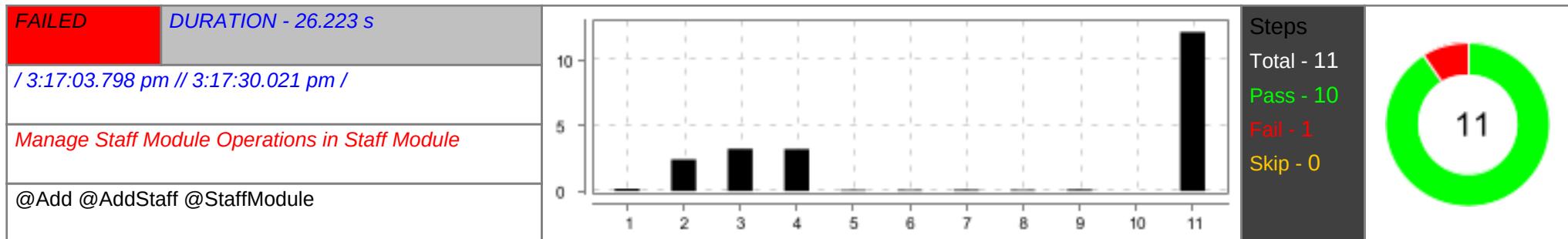
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Change password with empty new password field 	PASSED	3.924 s
1	And I navigate to the Staff Module	PASSED	0.170 s
2	And I select the Manage Staff Module	PASSED	2.738 s
3	Given User click on change password button	PASSED	0.125 s
4	When User Enter valid passwod "Admin@2017"	PASSED	0.701 s
5	And User Enter valid Confirm password ""	PASSED	0.038 s
6	Then User click on Update button	PASSED	0.000 s
7	And The Confirm Password field border color should be RED Console Output is as expected: Border Color: rgb(245, 82, 82)	PASSED	2.099 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Change password with empty new password field 	PASSED	0.585 s

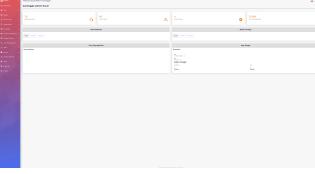
Cancel password change

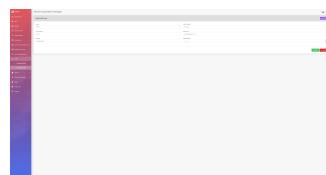
PASSED	DURATION - 14.512 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 3:16:47.234 pm // 3:17:01.746 pm /				
Manage Staff Module Operations in Staff Module				
@ChangePassword @ChangePasswordStaff @StaffModule				

#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Cancel password change 	PASSED	4.080 s
1	And I navigate to the Staff Module	PASSED	0.183 s
2	And I select the Manage Staff Module	PASSED	2.524 s
3	Given User click on change password button	PASSED	0.142 s
4	When User Enter valid new passwod "Admin@2017"	PASSED	0.669 s
5	And User Enter valid Confirm password "Admin@2017"	PASSED	0.065 s
6	Then User click on back button	PASSED	5.433 s
7	Then User should able to see staff listing page "Staff Listing" Staff Listing Screenshot captured and attached to the report: Staff Listing 	PASSED	0.740 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Cancel password change 	PASSED	0.668 s

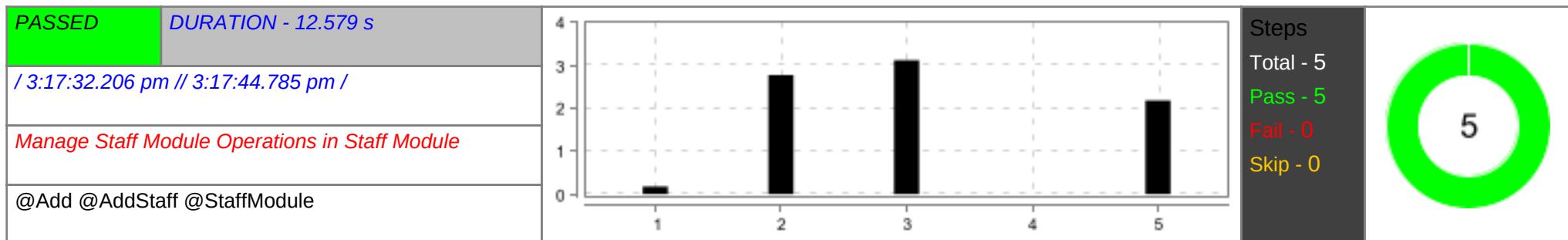
Add staff user with valid details

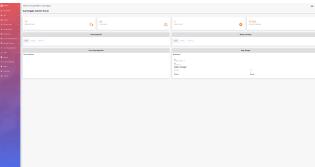
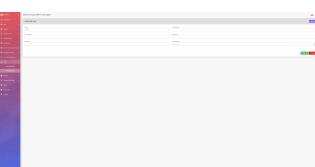


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Add staff user with valid details 	PASSED	4.092 s
1	And I navigate to the Staff Module	PASSED	0.177 s
2	And I select the Manage Staff Module	PASSED	2.408 s
3	Given User navigates to the Add Staff User page	PASSED	3.219 s
4	When User selects a role as "Data"	PASSED	3.210 s
5	And User enters "Jamess" in the First Name field	PASSED	0.087 s
6	And User enters "Paul" in the Last Name field	PASSED	0.077 s
7	And User enters "james@paul.com" in the Email ID field	PASSED	0.106 s
8	And User enters "8585852323" in the Phone field	PASSED	0.080 s
9	And User enters "Password@122365" in the Password field	PASSED	0.113 s
10	And User clicks on the Submit button	PASSED	0.000 s
11	Then User should able to see "Data Added Successfully" message <pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//p[.=\"Data Added Successfully\"]"} (Session info: chrome=131.0.6778.266) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.26.0', revision: '8ccf0219d7' System info: os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.5' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [7dd9ea5046deffadca0660d6710aa7b1, findElement {using=xpath, value=/p[.=\"Data Added Successfully\"]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 131.0.6778.266, chrome: {chromedriverVersion: 131.0.6778.264 (2d05e315153..., userDataDir: C:\WINDOWS\TEMP\scoped_dir1...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress:</pre>	FAILED	12.144 s

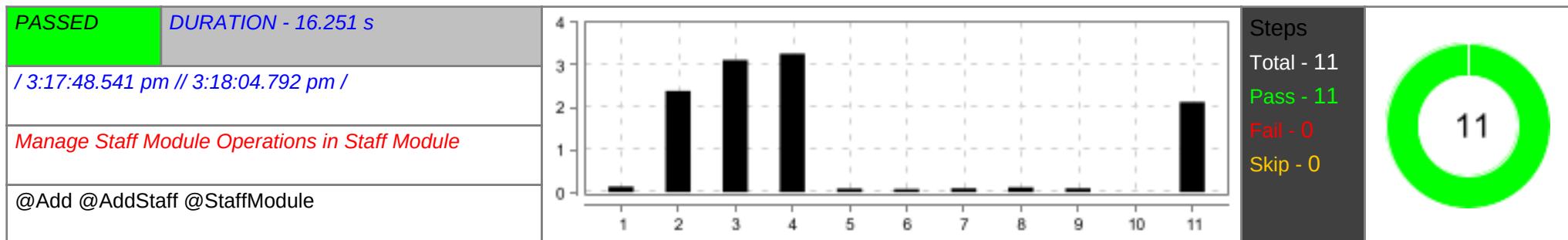
#	Step / Hook Details	Status	Duration
	<pre>localhost:52015}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52015/devtoo..., se:cdpVersion: 131.0.6778.266, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 7dd9ea5046deffadca0660d6710aa7b1 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCode.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:545) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:368) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:362) at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:68) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38) at jdk.proxy2/jdk.proxy2.\$Proxy33.getText(Unknown Source) at Pages.Staff.ManageStaffPage.addStaffMsg(ManageStaffPage.java:312) at stepDefinitions.Staff.ManageStaffSteps.user_should_be_able_to_see_message(ManageStaffSteps.java:460) at ?.User should be able to see "Data Added Successfully" message(file:///D:/automation/practice/src/test/resources/features/Staff/ManageStaffView.feature:82) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Add staff user with valid details</p> 	PASSED	0.495 s

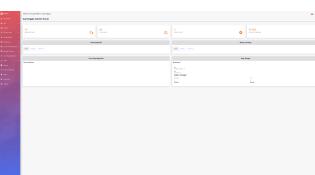
Validate mandatory fields

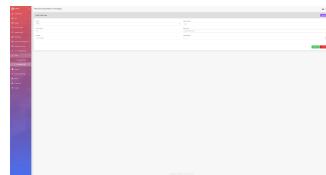


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate mandatory fields 	PASSED	3.716 s
1	And I navigate to the Staff Module	PASSED	0.176 s
2	And I select the Manage Staff Module	PASSED	2.776 s
3	Given User navigates to the Add Staff User page	PASSED	3.123 s
4	When User clicks on the Submit button without filling any fields	PASSED	0.000 s
5	Then The First Name field border color should be RED Console Output is as expected: Border Color: rgb(245, 82, 82)	PASSED	2.180 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate mandatory fields 	PASSED	0.605 s

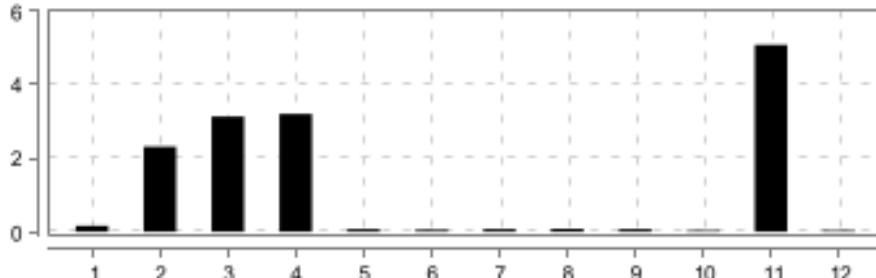
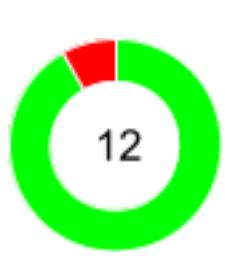
Validate invalid email format

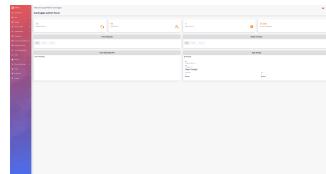


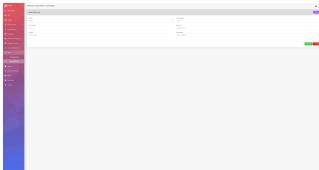
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate invalid email format 	PASSED	4.248 s
1	And I navigate to the Staff Module	PASSED	0.134 s
2	And I select the Manage Staff Module	PASSED	2.388 s
3	Given User navigates to the Add Staff User page	PASSED	3.114 s
4	When User selects a role as "Data"	PASSED	3.264 s
5	And User enters "Jast" in the First Name field	PASSED	0.084 s
6	And User enters "De" in the Last Name field	PASSED	0.069 s
7	When User enters "invalidemail.com" in the Email ID field	PASSED	0.087 s
8	And User enters "8527419630" in the Phone field	PASSED	0.112 s
9	And User enters "Password@12" in the Password field	PASSED	0.088 s
10	And User clicks on the Submit button	PASSED	0.000 s
11	Then The Email field border color should be RED Console Output is as expected: Border Color: rgb(245, 82, 82)	PASSED	2.122 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate invalid email format	PASSED	0.529 s

#	Step / Hook Details	Status	Duration
			

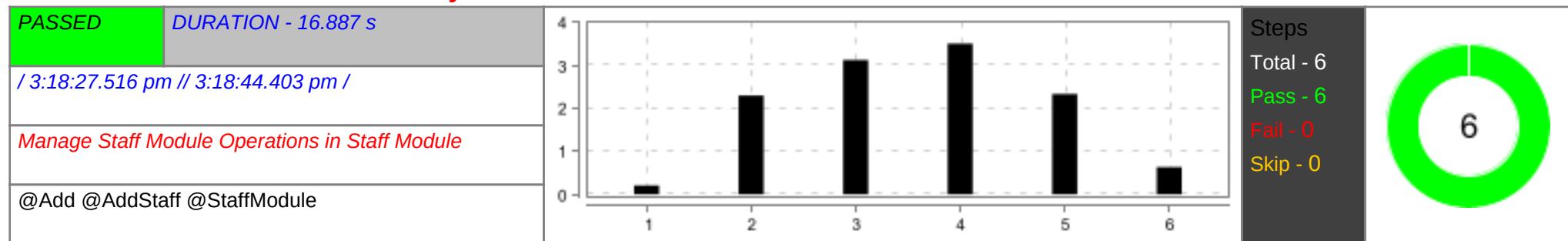
Validate password masking and toggle

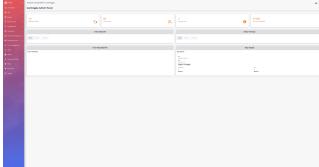
FAILED	DURATION - 18.665 s		Steps Total - 12 Pass - 11 Fail - 1 Skip - 0	
/ 3:18:06.861 pm // 3:18:25.526 pm /				
Manage Staff Module Operations in Staff Module				
@Add @AddStaff @StaffModule				

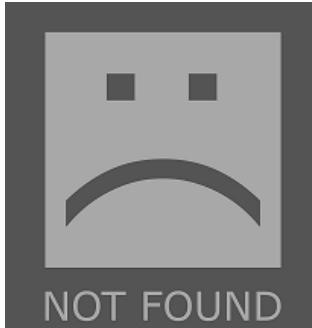
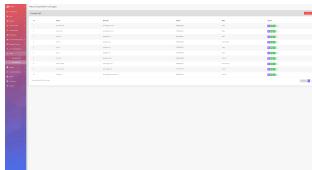
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate password masking and toggle 	PASSED	3.789 s
1	And I navigate to the Staff Module	PASSED	0.160 s
2	And I select the Manage Staff Module	PASSED	2.317 s
3	Given User navigates to the Add Staff User page	PASSED	3.137 s
4	When User selects a role as "Data"	PASSED	3.205 s
5	And User enters "Jast" in the First Name field	PASSED	0.072 s
6	And User enters "De" in the Last Name field	PASSED	0.058 s
7	And User enters "jast@de.com" in the Email ID field	PASSED	0.073 s
8	And User enters "8527419630" in the Phone field	PASSED	0.083 s
9	When User enters "Password@123" in the Password field	PASSED	0.070 s
10	Then The Password field should mask the input	PASSED	0.037 s

#	Step / Hook Details	Status	Duration
11	When User clicks on the toggle visibility icon	PASSED	5.080 s
12	Then The Password field should display the input org.junit.ComparisonFailure: text expected:<[text]> but was:<[Password field is not displaying input.]> at org.junit.Assert.assertEquals(Assert.java:117) at stepDefinitions.Staff.ManageStaffSteps.the_password_field_should_display_the_input(ManageStaffSteps.java:575) at ?.The Password field should display the input(file:///D:/automation/practice/src/test/resources/features/Staff/ManageStaffView.feature:113) * Not displayable characters are replaced by '?'. AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate password masking and toggle 	FAILED	0.033 s
		PASSED	0.537 s

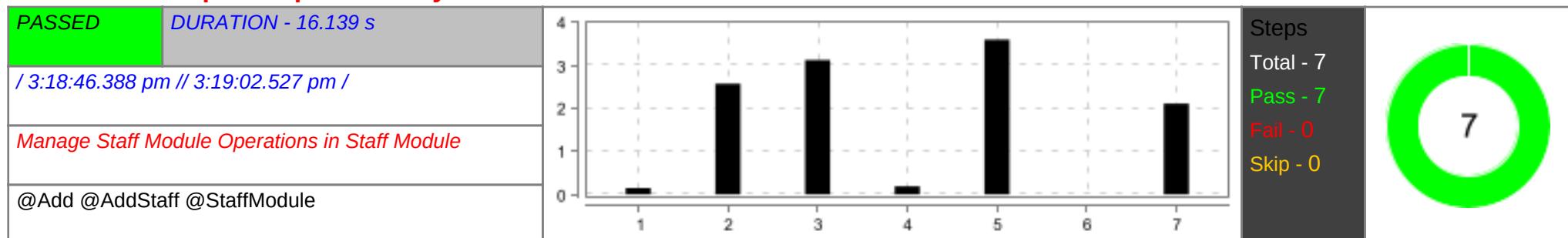
Test cancel button functionality

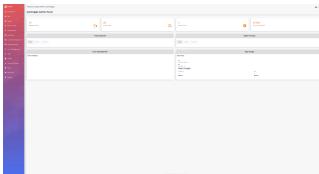
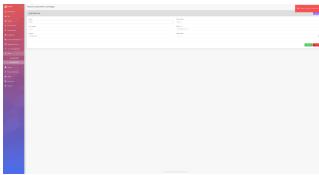


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Test cancel button functionality 	PASSED	4.157 s
1	And I navigate to the Staff Module	PASSED	0.204 s

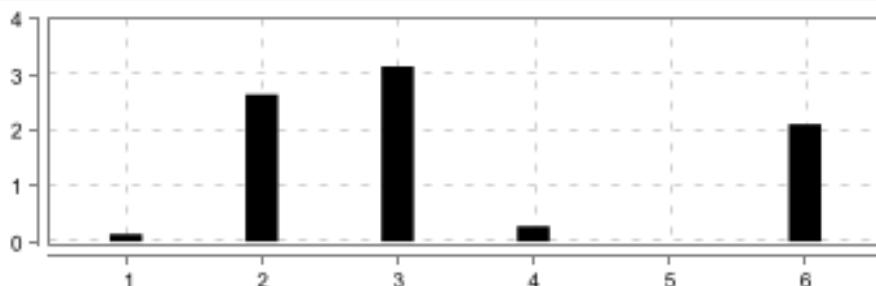
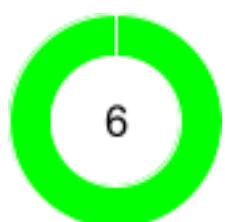
#	Step / Hook Details	Status	Duration
2	And I select the Manage Staff Module	PASSED	2.299 s
3	Given User navigates to the Add Staff User page	PASSED	3.126 s
4	When User fills in the form with valid details	PASSED	3.509 s
5	And User clicks on the Cancel button	PASSED	2.337 s
6	Then User should able to see staff listing page "Staff Listing"	PASSED	0.631 s
	<p>Staff Listing</p> <p>Screenshot captured and attached to the report: Staff Listing</p>  <p>NOT FOUND</p>		
	<p>AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)</p> <p>Test cancel button functionality</p> 	PASSED	0.615 s

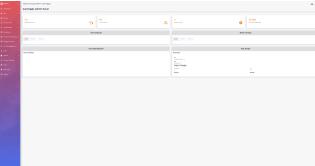
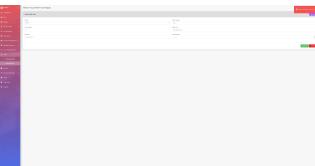
Validate duplicate phone entry



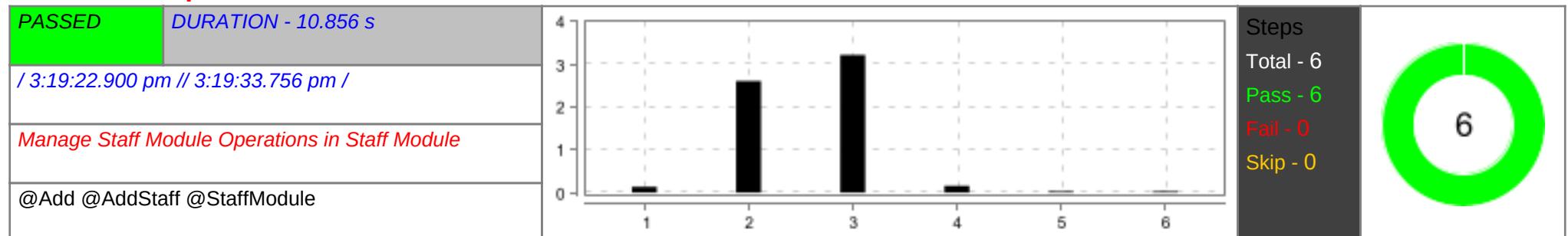
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate duplicate phone entry 	PASSED	3.799 s
1	And I navigate to the Staff Module	PASSED	0.147 s
2	And I select the Manage Staff Module	PASSED	2.576 s
3	Given User navigates to the Add Staff User page	PASSED	3.127 s
4	When User enters an existing phone "7538964120" in the phone number field	PASSED	0.185 s
5	And User fills other valid details	PASSED	3.600 s
6	And User clicks on the Submit button	PASSED	0.000 s
7	Then An error message should be displayed indicating "Mobile number already exist." Console Output is as expected: Mobile number already exist.	PASSED	2.109 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate duplicate phone entry 	PASSED	0.586 s

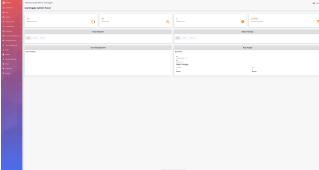
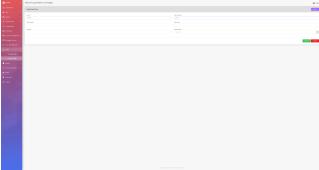
Validate unselected role

PASSED	DURATION - 12.965 s		Steps Total - 6 Pass - 6 Fail - 0 Skip - 0	
/ 3:19:06.150 pm // 3:19:19.115 pm /				
Manage Staff Module Operations in Staff Module				
@Add @AddStaff @StaffModule				

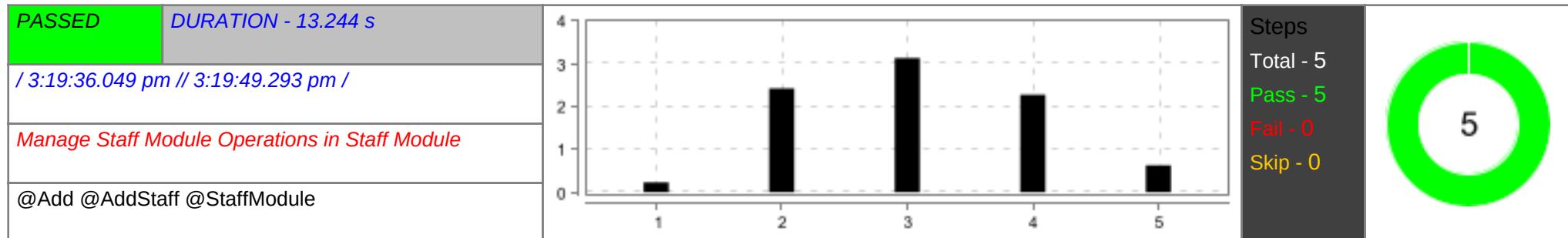
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate unselected role 	PASSED	4.113 s
1	And I navigate to the Staff Module	PASSED	0.135 s
2	And I select the Manage Staff Module	PASSED	2.648 s
3	Given User navigates to the Add Staff User page	PASSED	3.147 s
4	When User fills other valid details without selecting Role	PASSED	0.274 s
5	And User clicks on the Submit button	PASSED	0.000 s
6	Then An error message should be displayed "The role field is required." on the Role field Console Output is as expected: The role field is required.	PASSED	2.111 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate unselected role 	PASSED	0.534 s

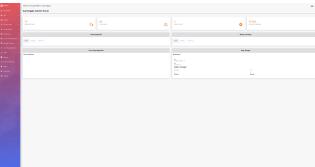
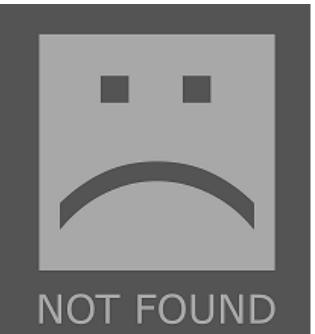
Validate special characters in name fields

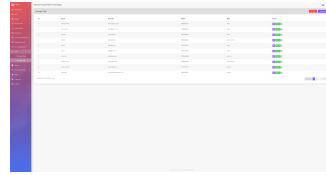


#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Validate special characters in name fields 	PASSED	4.080 s
1	And I navigate to the Staff Module	PASSED	0.137 s
2	And I select the Manage Staff Module	PASSED	2.608 s
3	Given User navigates to the Add Staff User page	PASSED	3.217 s
4	When the user enter "Abhi@123" in the "First Name" field	PASSED	0.157 s
5	Then the actual value displayed in the "First Name" field should be "Abhi"	PASSED	0.032 s
6	And the expected value should match the actual value Console Output is as expected: Actual Value: Abhi Expected Value: Abhi Sanitized Input Value (Expected): Abhi Actual Value after input: Abhi 	PASSED	0.030 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Validate special characters in name fields 	PASSED	0.588 s

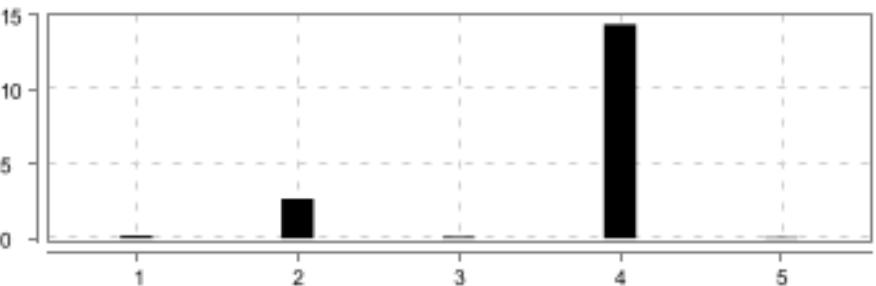
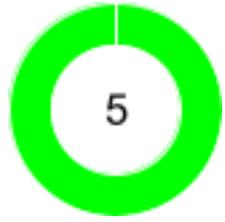
Test back button functionality

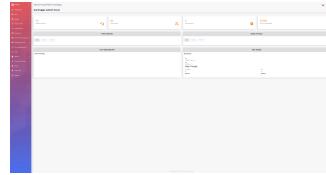


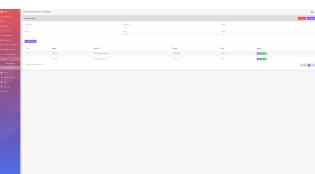
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Test back button functionality 	PASSED	3.900 s
1	And I navigate to the Staff Module	PASSED	0.230 s
2	And I select the Manage Staff Module	PASSED	2.422 s
3	Given User navigates to the Add Staff User page	PASSED	3.133 s
4	When User clicks on the Back button	PASSED	2.274 s
5	Then User should able to see staff listing page "Staff Listing" Staff Listing Screenshot captured and attached to the report: Staff Listing 	PASSED	0.626 s
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario)	PASSED	0.654 s

#	Step / Hook Details	Status	Duration
	<p>Test back button functionality</p> 		

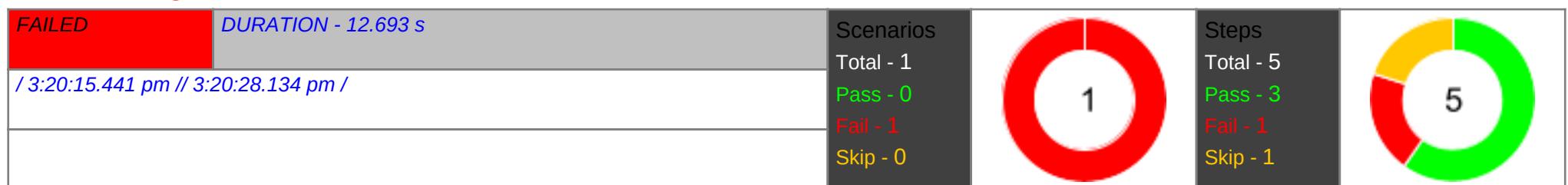
Test Filter functionality

PASSED	DURATION - 21.981 s / 3:19:51.417 pm // 3:20:13.398 pm /		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
	<i>Manage Staff Module Operations in Staff Module</i> @FilterStaff @StaffModule @Filter			

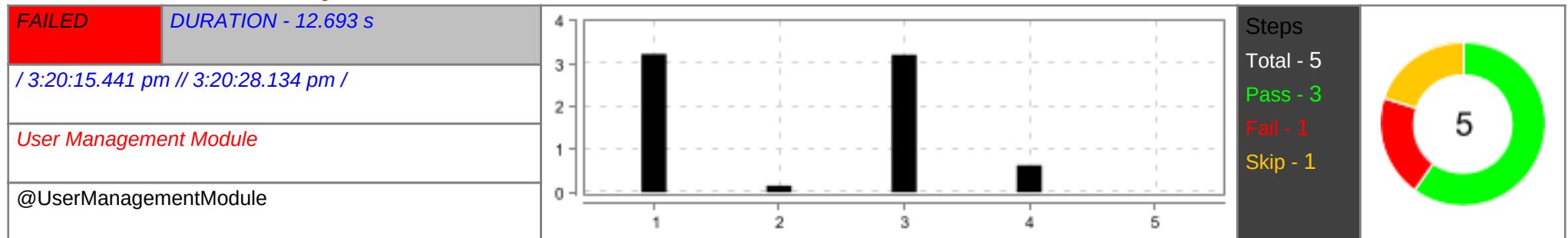
#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario)	PASSED	4.036 s
	Login Successful: Test Filter functionality		
			
1	And I navigate to the Staff Module	PASSED	0.186 s
2	And I select the Manage Staff Module	PASSED	2.663 s
3	When User click on Filter button	PASSED	0.118 s
4	And User search for updated user name	PASSED	14.394 s
5	Then User should able to see user name in filtered data	PASSED	0.067 s
	Console Output Id Name Email ID Phone Role Action 1 Test User john.doe@example.com 9876543210 Admin 2 Test User testuser@gmail.com 1111111111 Admin		

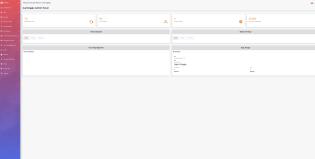
#	Step / Hook Details	Status	Duration
	AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Test Filter functionality 	PASSED	0.510 s

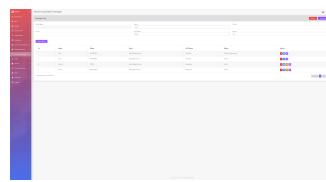
User Management Module



Filter users and verify the filtered data



#	Step / Hook Details	Status	Duration
	BEFORE - Hooks.hook.beforeScenario(io.cucumber.java.Scenario) Login Successful: Filter users and verify the filtered data 	PASSED	4.532 s

#	Step / Hook Details	Status	Duration
1	Given I navigate to the User Management Module	PASSED	3.227 s
2	And User clicks on the Filter button	PASSED	0.154 s
3	And User enters "Test" in the name filter	PASSED	3.207 s
4	Then User should see filtered data displayed in the table <code>java.lang.AssertionError: Actual data does not match expected data!</code> <code>at stepDefinitions.UserManagement.UserManagementSteps.</code> <code>user_should_see_filtered_data_displayed_in_the_table(UserManagementSteps.java:137)</code> <code>at ?.User should see filtered data displayed in the table(file:///D:/automation/practice/src/test/resources/features/UserMgmt/UserManagement.feature:26)</code> * Not displayable characters are replaced by '?'.	FAILED	0.625 s
5	And User data comparison with "Test" AFTER - Hooks.hook.afterScenario(io.cucumber.java.Scenario) Filter users and verify the filtered data 	SKIPPED PASSED	0.000 s 0.939 s