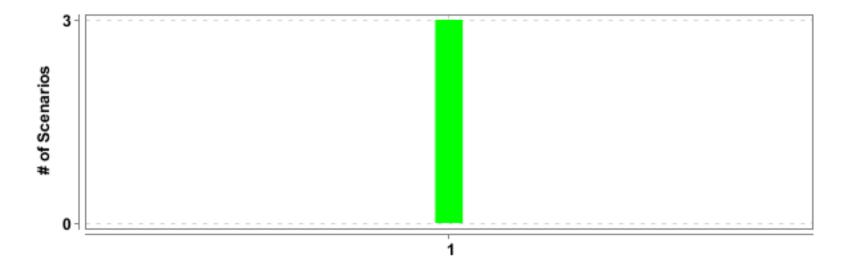
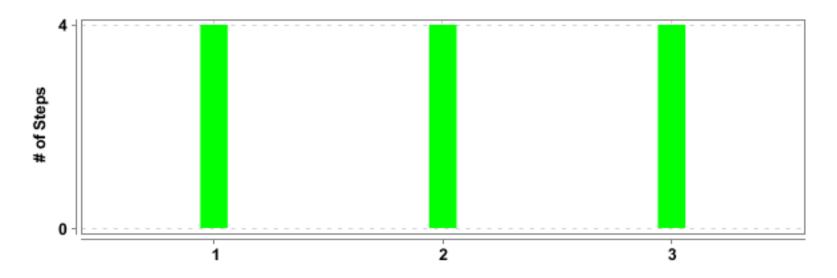


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	FFM OT member should be able to login through valid credentials to the FFM platform	3	3	0	0	52.105 s



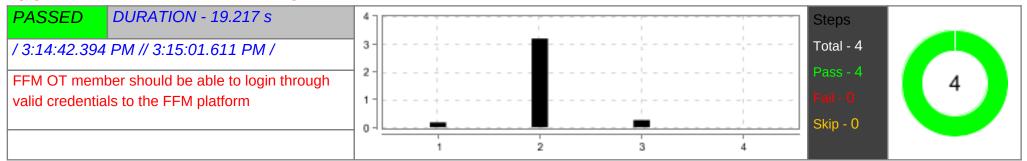
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	FFM OT member should be able to login through valid credentials to the *	FFM OT member should login	4	4	0	0	19.217 s
2	FFM OT member should be able to login through valid credentials to the *	FFM OT member should login	4	4	0	0	16.852 s
3	FFM OT member should be able to login through valid credentials to the *	FFM OT member should login	4	4	0	0	15.974 s

^{*} The feature name and/or scenario name has been cropped to fit in the available space.

(F)- FFM OT member should be able to login through valid credentials to the FFM platform

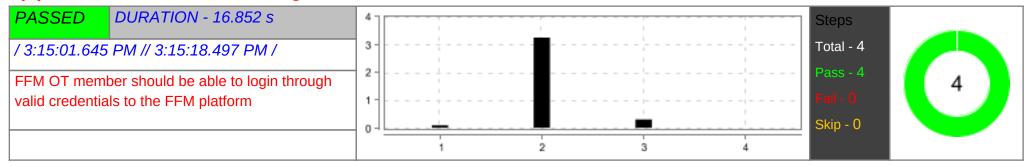
PASSED	DURATION - 52.105 s	Scenarios		Steps	
		Total - 3		Total - 12	
/ 3:14:42.381 PN	Л // 3:15:34.486 PM /	Pass - 3	3	Pass - 12	12
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- FFM OT member should login



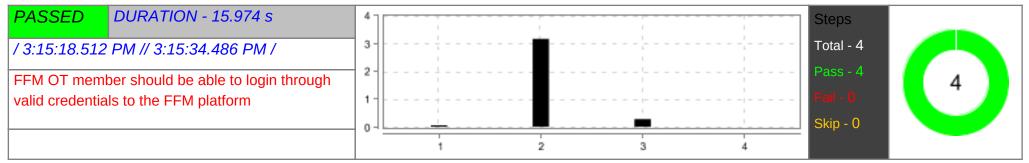
#	Step / Hook Details	Status	Duration
1	Given I should be able to view the login panel	PASSED	0.179 s
2	When I should be able to give "test@mail.com" and "123456"	PASSED	3.191 s
3	And I should be able to click on the login button	PASSED	0.260 s
4	Then I should be able to view the FFM platform	PASSED	0.001 s

(S)- FFM OT member should login



#	Step / Hook Details	Status	Duration
1	Given I should be able to view the login panel	PASSED	0.087 s
2	When I should be able to give "something@email.com" and "123456"	PASSED	3.246 s
3	And I should be able to click on the login button	PASSED	0.297 s
4	Then I should be able to view the FFM platform	PASSED	0.001 s

(S)- FFM OT member should login



#	Step / Hook Details	Status	Duration
1	Given I should be able to view the login panel	PASSED	0.052 s
2	When I should be able to give "ytr@mail.com" and "123456"	PASSED	3.163 s
3	And I should be able to click on the login button	PASSED	0.278 s
4	Then I should be able to view the FFM platform	PASSED	0.001 s