

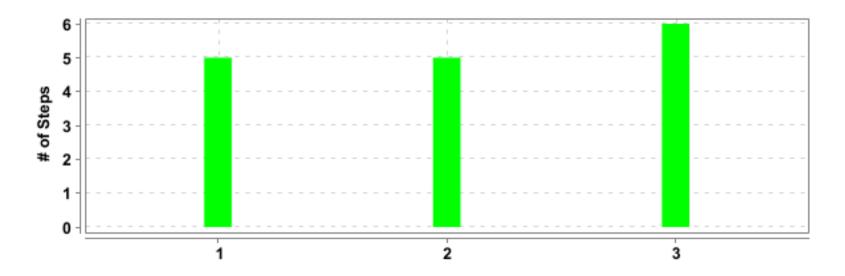
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Opencart navigation Feature	59.858 s	3	3	0	0	16	16	0	0

FEATURES SUMMARY -- 3 --



#	Feature Name	T	P	F	S	Duration
1	Opencart navigation Feature	3	3	0	0	59.858 s

SCENARIOS SUMMARY -- 4

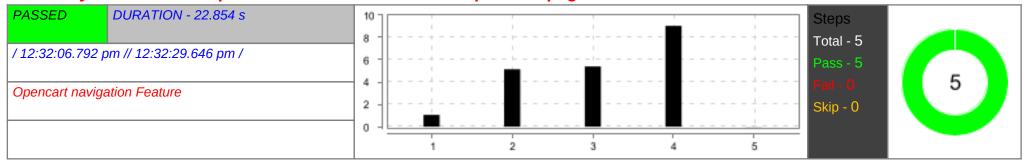


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Opencart navigation Feature	Verify that No of Component count is correct in Components page	5	5	0	0	22.854 s
2		Verify that user successfully navigated to Monitors page	5	5	0	0	22.396 s
3		Verify the Breadcrums are correct & correct no of tiles present	6	6	0	0	14.598 s

Opencart navigation Feature

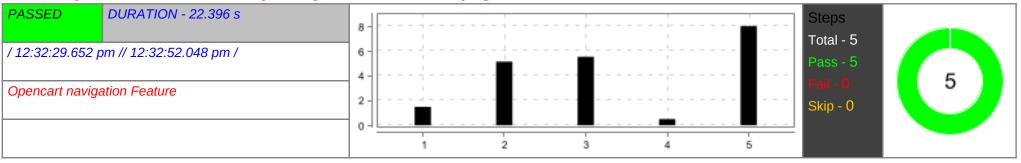
PASSED	DURATION - 59.858 s	Scenarios		Steps	
		Total - 3		Total - 16	
/ 12:32:06.790 pm /	// 12:33:06.648 pm /	Pass - 3	3	Pass - 16	16
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	
		SKIP 0		OKIP O	

Verify that No of Component count is correct in Components page



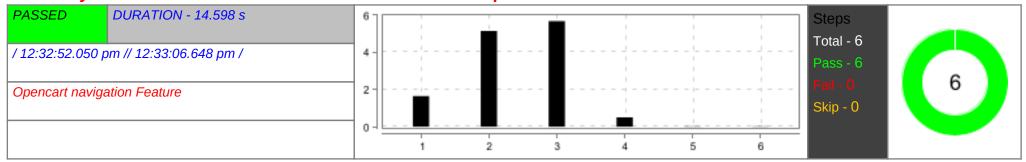
#	Step / Hook Details	Status	Duration
1	Given User navigates to opencart website	PASSED	1.057 s
2	When user mouse hover on Components menu	PASSED	5.146 s
3	And user clicks on Show all components hyperlink	PASSED	5.392 s
4	Then User should be navigated to Components list page	PASSED	9.034 s
5	And Number of components present on screen should be 5	PASSED	0.016 s

Verify that user successfully navigated to Monitors page



#	Step / Hook Details	Status	Duration
1	Given User navigates to opencart website	PASSED	1.498 s
2	When user mouse hover on Components menu	PASSED	5.142 s
3	And user clicks on Show all components hyperlink	PASSED	5.540 s
4	And user clicks on Monitors hyperlink	PASSED	0.503 s
5	Then user should be navigated to Monitors list view page	PASSED	8.024 s

Verify the Breadcrums are correct & correct no of tiles present



#	Step / Hook Details	Status	Duration
1	Given User navigates to opencart website	PASSED	1.645 s
2	When user mouse hover on Components menu	PASSED	5.143 s
3	And user clicks on Show all components hyperlink	PASSED	5.674 s
4	And user clicks on Monitors hyperlink	PASSED	0.504 s
5	Then The breadcrums should be shown correctly	PASSED	0.022 s
6	And The No of tiles present on screen should be 2	PASSED	0.015 s