

# Cucumber Report

25 Feb 2025, 2:01:35 pm

Start : Feb 25, 1:59:35.816 pm

End : Feb 25, 2:01:32.089 pm

Duration : 1 m 56.273 s

Features

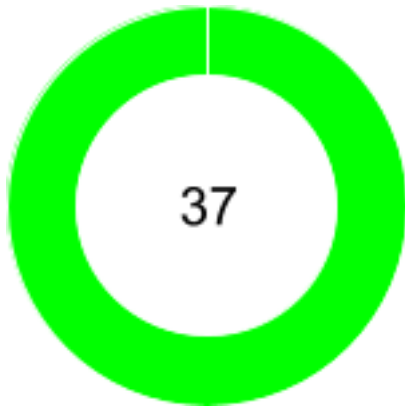
Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

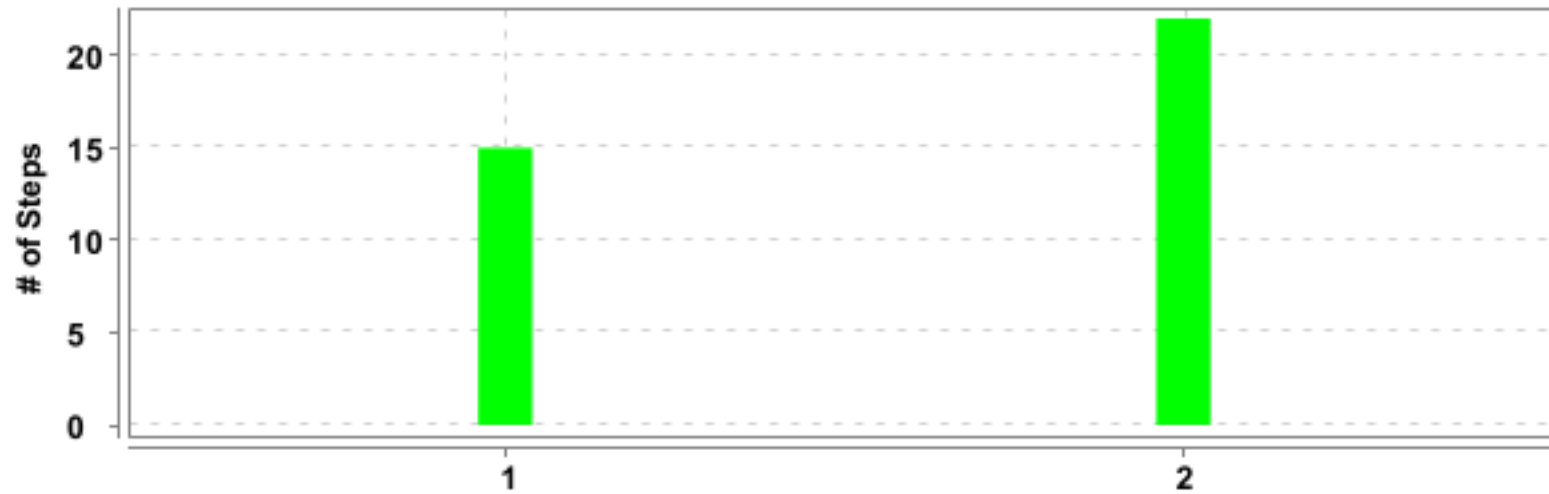
PASSED - 2  
FAILED - 0  
SKIPPED - 0

PASSED - 37  
FAILED - 0  
SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	<u>Verify the filter functionality</u>	2	2	0	0	1 m 56.273 s

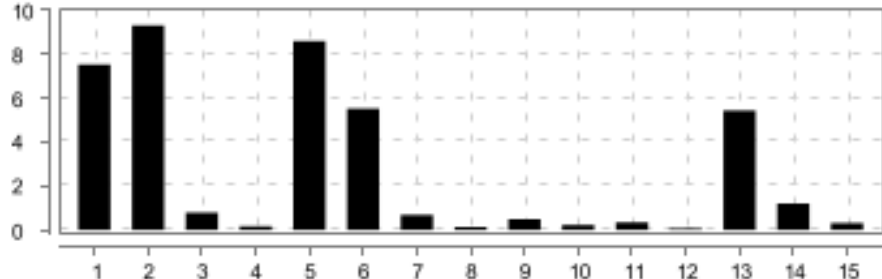
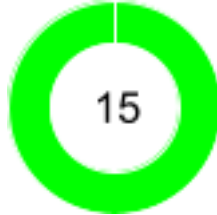


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify the filter functionality</u>	<u>Verify the filter functionality for pool &amp; beach</u>	15	15	0	0	43.546 s
2	<u>Verify the filter functionality</u>	<u>Verify the filter functionality for Dinning with multiple filter selection</u>	22	22	0	0	1 m 12.704 s

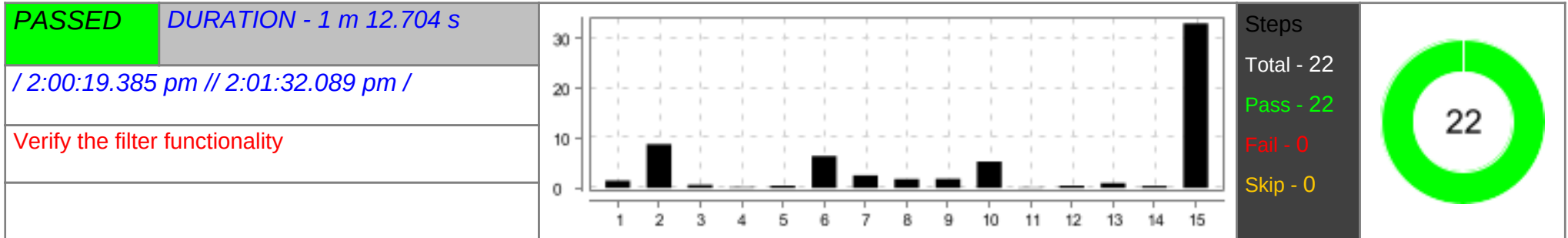
**(F)- Verify the filter functionality**

<b>PASSED</b>	<b>DURATION - 1 m 56.273 s</b>	Scenarios		Steps	
/ 1:59:35.816 pm // 2:01:32.089 pm /		Total - 2	2	Total - 37	37
		Pass - 2		Pass - 37	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

**(S)- Verify the filter functionality for pool & beach**

<div>PASSED</div> <div>DURATION - 43.546 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 1:59:35.827 pm // 2:00:19.373 pm /				
Verify the filter functionality				

#	Step / Hook Details	Status	Duration
1	When User opens the Browser	PASSED	7.514 s
2	And User Enter Priville Application URL and navigate to Map page	PASSED	9.305 s
3	Then Verify user is on Map Page	PASSED	0.790 s
4	Then Verify pool and beach button is by default selected	PASSED	0.161 s
5	And Verify user able to see the filtered result on map page	PASSED	8.592 s
6	Then User click on Filters button on map page	PASSED	5.522 s
7	Then Verify user able to see Filter your Serch window	PASSED	0.679 s
8	And Verify map page result and the count avalable on Filter your search should be same	PASSED	0.133 s
9	And user select any Location	PASSED	0.494 s
10	Then Verify the count on show venue button is variable	PASSED	0.231 s
11	And user click on show venue button	PASSED	0.347 s
12	Then Verify the Filter your search count and Map page result count should be same	PASSED	0.079 s
13	Then User click on Filters button on map page	PASSED	5.431 s
14	And User click on Clear filters button on filter your search page	PASSED	1.197 s
15	And Verify map page result and the count avalable on Filter your search should be same	PASSED	0.317 s

**(S)- Verify the filter functionality for Dinning with multiple filter selection**

#	Step / Hook Details	Status	Duration
1	When User opens the Browser	PASSED	1.493 s
2	And User Enter Priville Application URL and navigate to Map page	PASSED	8.781 s
3	Then Verify user is on Map Page	PASSED	0.605 s
4	Then Verify pool and beach button is by default selected	PASSED	0.148 s
5	Then User click on Dining button	PASSED	0.457 s
6	Then User click on Filters button on map page	PASSED	6.417 s
7	And user select any Location	PASSED	2.541 s
8	And User select "35% off" as discount	PASSED	1.782 s
9	And user click on show venue button	PASSED	1.798 s
10	And Verify user able to see the filtered result on map page	PASSED	5.279 s
11	And User check the discount percentage for a particular hotel	PASSED	0.110 s
12	Then Verify user able to select one hotel from serch result	PASSED	0.465 s
13	Then User enter the firstname on Explore Privilee venue window	PASSED	0.972 s
14	And User enter the email on Explore Privilee venue window	PASSED	0.416 s
15	Then User select the country code "+91" from country dropdown	PASSED	33.030 s
16	And User enter the Phone Number on Explore Privilee venue window	PASSED	0.263 s
17	And User click on View button	PASSED	0.365 s
18	And Verify user can able to see all the images of selected hotel on hotel window	PASSED	5.975 s
19	Then verify the discount percentage on map page and hotel window should be same	PASSED	0.154 s
20	And Verify the opening hours on hotel window	PASSED	0.128 s
21	And Verify the quotes message of hotel	PASSED	0.141 s
22	And Verify the discount is available for which type of user	PASSED	0.111 s