

Cucumber Report

7 Aug 2023, 23:32:31

Start : Aug 07, 11:26:56.019 pm

End : Aug 07, 11:32:29.827 pm

Duration : 5 m 33.808 s

Features

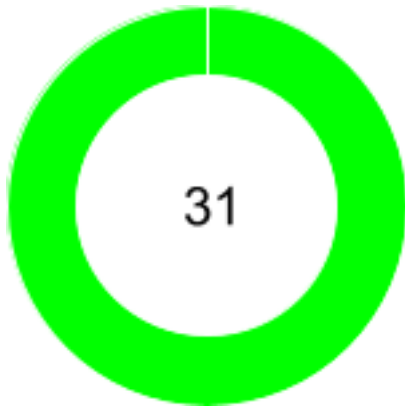
Scenarios

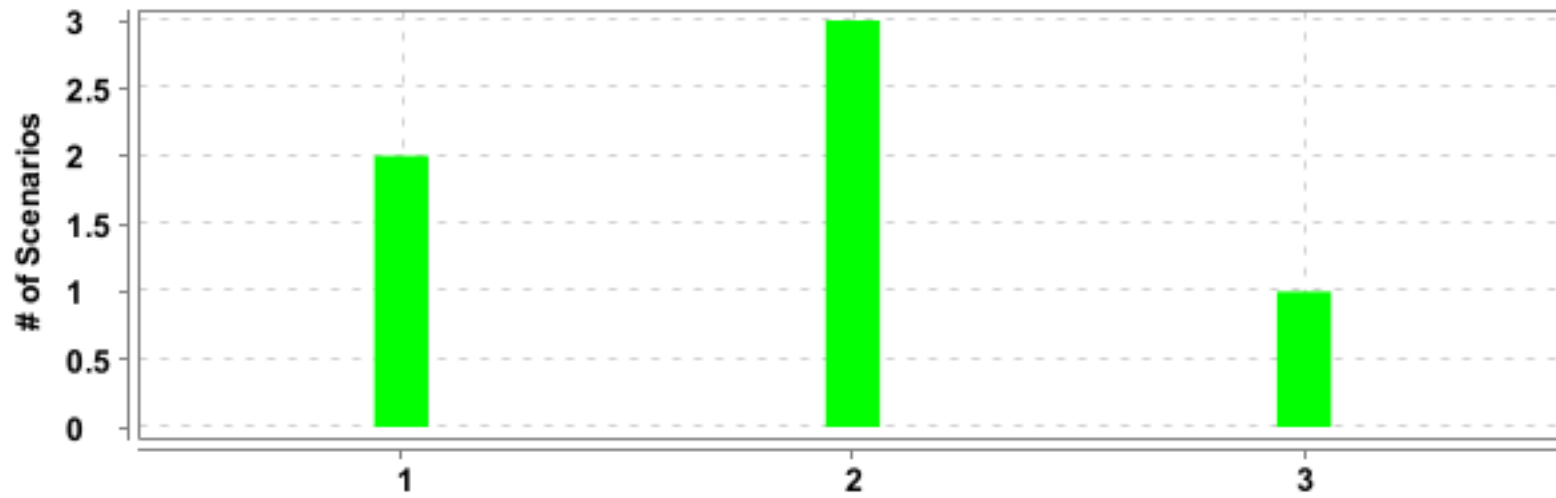
Steps

PASSED - 3
FAILED - 0
SKIPPED - 0

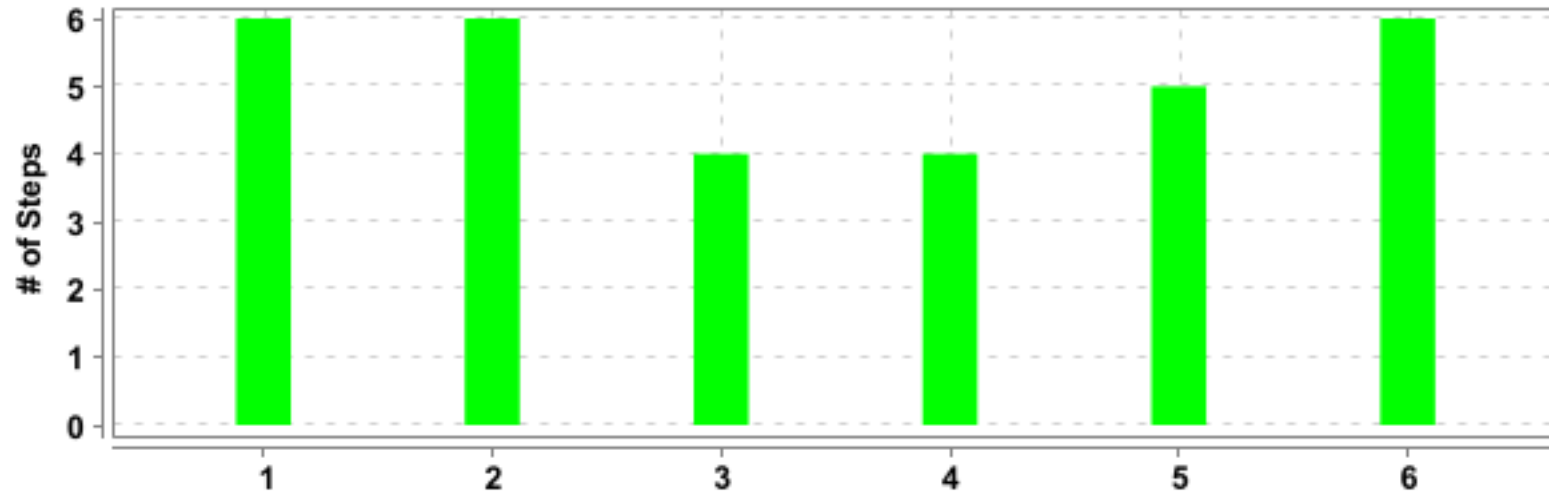
PASSED - 6
FAILED - 0
SKIPPED - 0

PASSED - 31
FAILED - 0
SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	<u>flight details check</u>	2	2	0	0	2 m 9.108 s
2	<u>Search flights</u>	3	3	0	0	2 m 19.694 s
3	<u>User selects class and trip details</u>	1	1	0	0	1 m 4.992 s

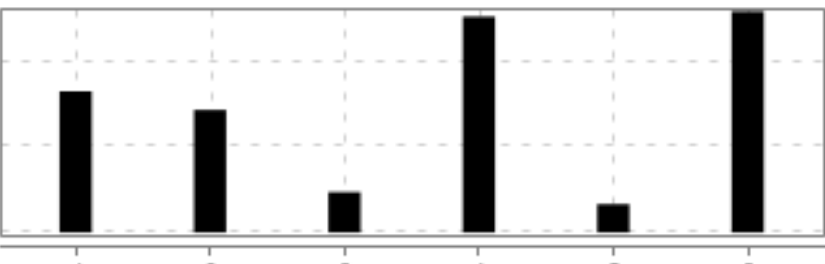



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>flight details check</u>	<u>Flight details - check if window seat or not</u>	6	6	0	0	50.769 s
2	<u>flight details check</u>	<u>Verify user is in Summary page</u>	6	6	0	0	1 m 18.303 s
3	<u>Search flights</u>	<u>Test if the flights are available from any two destinations</u>	4	4	0	0	50.726 s
4	<u>Search flights</u>	<u>Test if the flights are available from any two destinations</u>	4	4	0	0	28.179 s
5	<u>Search flights</u>	<u>User chooses different options and verifies flight details</u>	5	5	0	0	1 m 0.777 s
6	<u>User selects class and trip details</u>	<u>User chooses the cheapest fare</u>	6	6	0	0	1 m 4.992 s

(F)- flight details check

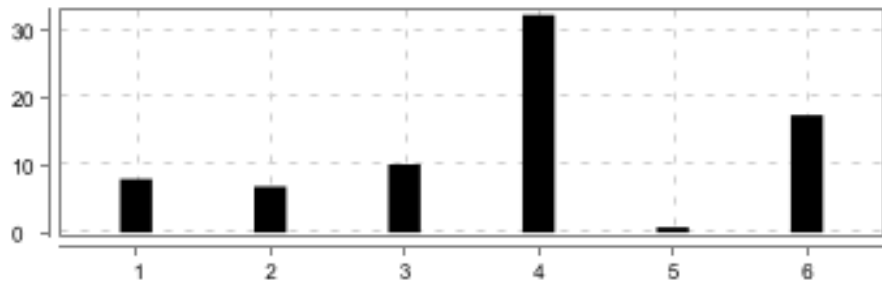

PASSED	DURATION - 2 m 9.108 s	Scenarios		Steps	
/ 11:26:56.019 pm // 11:29:05.127 pm /		Total - 2		Total - 12	
		Pass - 2		Pass - 12	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Flight details - check if window seat or not

<div>PASSED</div> <div>DURATION - 50.769 s</div>		<div></div>	<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 11:26:56.032 pm // 11:27:46.801 pm /</div>				
<div>flight details check</div>				
<div>@SmokeTest</div>				


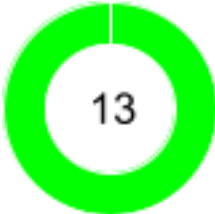
#	Step / Hook Details	Status	Duration
1	Given - Given User is in the search flights page	PASSED	8.247 s
2	When - When user performs search with information for "Stansted", "Mumbai", "29 August '23" and "11 September '23"	PASSED	7.158 s
3	And - And user clicks on Search flights	PASSED	2.356 s
4	Then - Then user lands in results screen to check availability of flights	PASSED	12.612 s
5	And - And user selects best cheapest flight option	PASSED	1.661 s
6	Then - Then user selects and verifies "12A" type	PASSED	12.923 s

(S)- Verify user is in Summary page

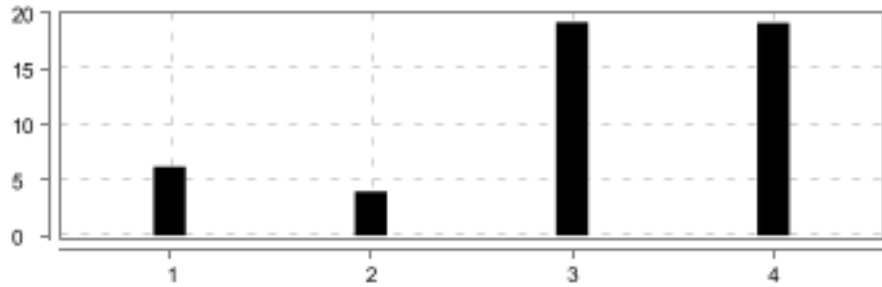

<div>PASSED</div> <div>DURATION - 1 m 18.303 s</div>			<div>Steps</div> <div>Total - 6</div> <div>Pass - 6</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 11:27:46.824 pm // 11:29:05.127 pm /				
flight details check				
@SmokeTest				

#	Step / Hook Details	Status	Duration
1	Given - Given User is in the search flights page	PASSED	7.947 s
2	When - When user performs search with information for "Stansted", "Mumbai", "29 August '23" and "11 September '23"	PASSED	6.837 s
3	And - And user clicks on Search flights	PASSED	10.133 s
4	Then - Then user lands in results screen to check availability of flights	PASSED	32.255 s
5	And - And user selects best cheapest flight option	PASSED	0.776 s
6	Then - Then user navigates to Summary page	PASSED	17.410 s

(F)- Search flights

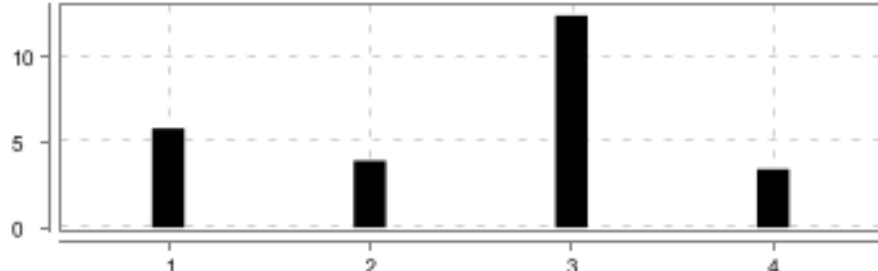

PASSED	<i>DURATION - 2 m 19.694 s</i>	Scenarios Total - 3 Pass - 3 Fail - 0 Skip - 0		Steps Total - 13 Pass - 13 Fail - 0 Skip - 0					
/ 11:29:05.135 pm // 11:31:24.829 pm /									

(S)- Test if the flights are available from any two destinations

<div>PASSED</div> <div>DURATION - 50.726 s</div>			<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 11:29:05.135 pm // 11:29:55.861 pm /</div>				
<div>Search flights</div>				
<div>@SmokeTest</div>				

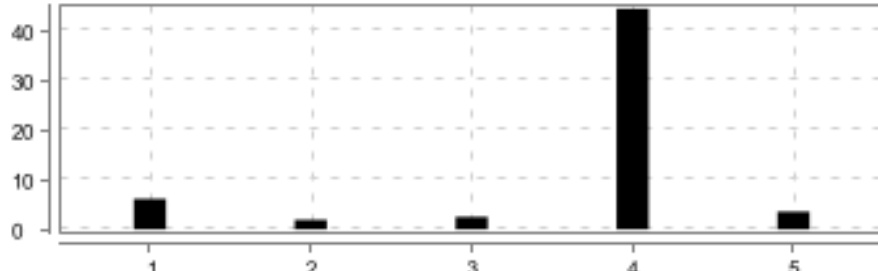

#	Step / Hook Details	Status	Duration
1	Given - Given User is in the search flights page	PASSED	6.199 s
2	When - When user performs search with information for "Stansted","Mumbai","8 August '23" and "8 September '23"	PASSED	3.960 s
3	And - And user clicks on Search flights	PASSED	19.184 s
4	Then - Then user lands in results screen to check availability of flights	PASSED	19.106 s

(S)- Test if the flights are available from any two destinations

PASSED		DURATION - 28.179 s			Steps Total - 4 Pass - 4 Fail - 0 Skip - 0			
/ 11:29:55.868 pm // 11:30:24.047 pm /								
Search flights								
@SmokeTest								

#	Step / Hook Details	Status	Duration
1	Given - Given User is in the search flights page	PASSED	5.794 s
2	When - When user performs search with information for "Paris","Mumbai","9 August '23" and "6 September '23"	PASSED	3.914 s
3	And - And user clicks on Search flights	PASSED	12.390 s
4	Then - Then user lands in results screen to check availability of flights	PASSED	3.415 s



(S)- User chooses different options and verifies flight details

PASSED		DURATION - 1 m 0.777 s			Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 11:30:24.052 pm // 11:31:24.829 pm /						
Search flights						
@SmokeTest						

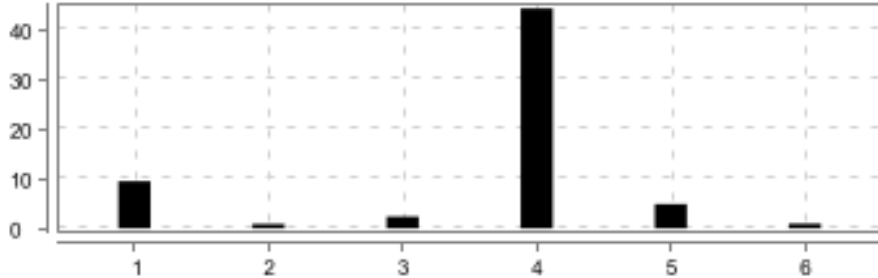

#	Step / Hook Details	Status	Duration
1	Given - Given User is in the search flights page	PASSED	6.107 s
2	When - When user selects "One way" and "Premium economy"	PASSED	1.892 s
3	When - When user performs search with data for "London","Mumbai" and "28 August '23"	PASSED	2.485 s

#	Step / Hook Details	Status	Duration
4	And - And user clicks on Search flights	PASSED	44.484 s
5	Then - Then user lands in results screen to check availability of flights	PASSED	3.589 s

(F)- User selects class and trip details

PASSED	DURATION - 1 m 4.992 s	Scenarios		Steps	
/ 11:31:24.835 pm // 11:32:29.827 pm /		Total - 1	1	Total - 6	6
		Pass - 1		Pass - 6	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- User chooses the cheapest fare

PASSED	DURATION - 1 m 4.992 s		Steps	
/ 11:31:24.835 pm // 11:32:29.827 pm /				
User selects class and trip details				
@SmokeTest				

#	Step / Hook Details	Status	Duration
1	Given - Given User is in the search flights page	PASSED	9.480 s
2	When - When user selects "One way" and "Business"	PASSED	0.832 s
3	When - When user performs search with data for "London", "Mumbai" and "22 August '23"	PASSED	2.362 s
4	And - And user clicks on Search flights	PASSED	44.310 s
5	Then - Then user lands in results screen to check availability of flights	PASSED	4.861 s
6	And - And user selects best cheapest flight option	PASSED	0.923 s