

# Cucumber Report

20 Dec 2023, 02:06:26

Start : Dec 20, 2:06:26.158 am

End : Dec 20, 2:06:26.279 am

Duration : 0.121 s

Features

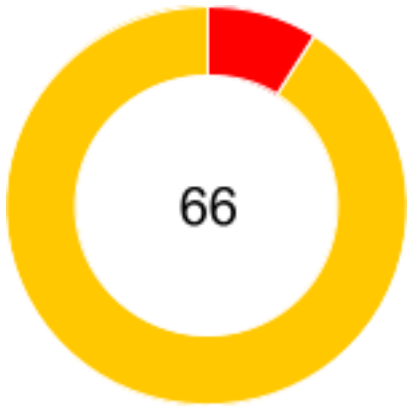
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 0  
FAILED - 6  
SKIPPED - 0

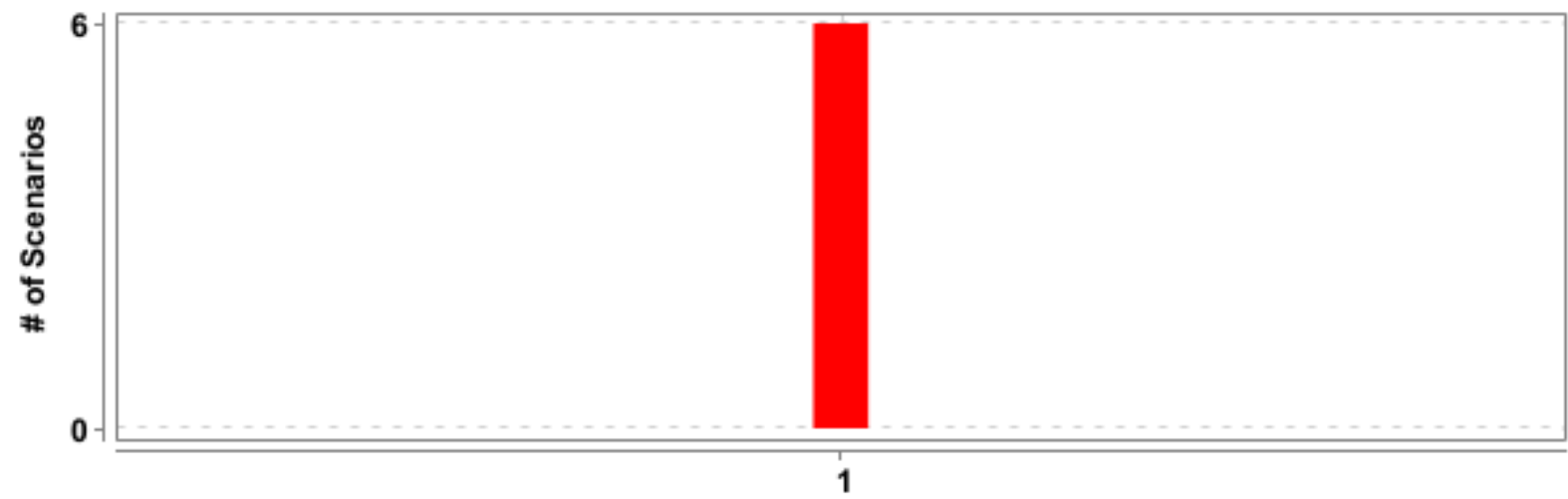
PASSED - 0  
FAILED - 6  
SKIPPED - 60



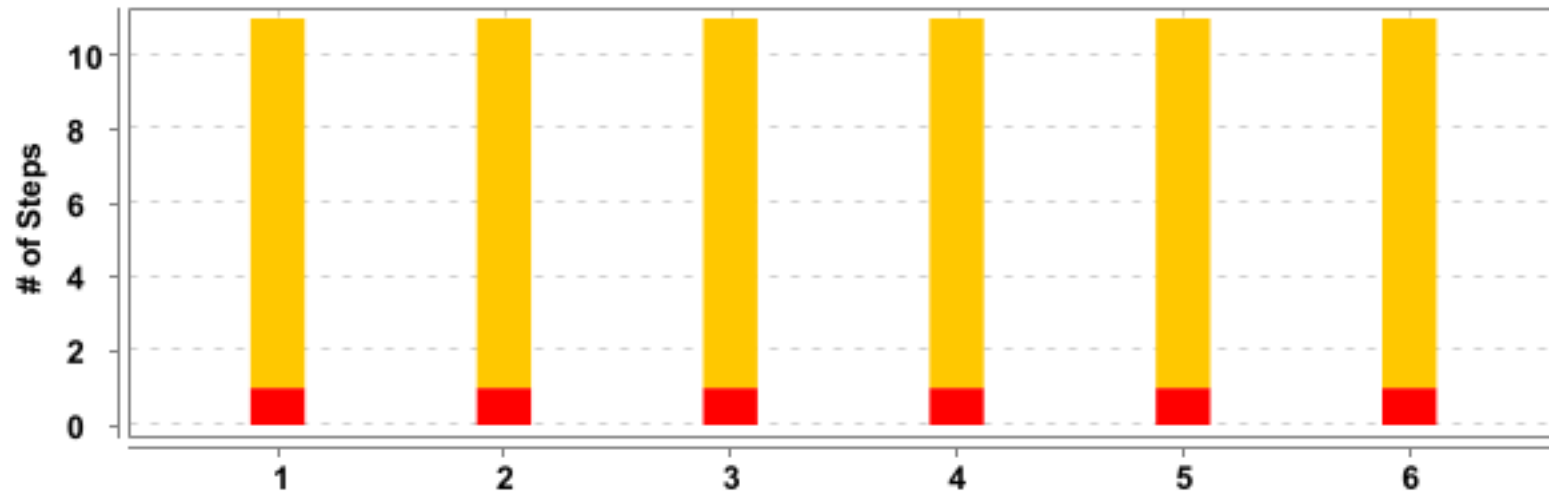
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Job Search Test Feature</u>	0.121 s	6	0	6	0	66	0	6	60

#	Feature Name	Scenario Name
1	<u>Job Search Test Feature</u>	<u>User Verify Job Search Result Using Different DataSet</u>
2		<u>User Verify Job Search Result Using Different DataSet</u>
3		<u>User Verify Job Search Result Using Different DataSet</u>
4		<u>User Verify Job Search Result Using Different DataSet</u>
5		<u>User Verify Job Search Result Using Different DataSet</u>
6		<u>User Verify Job Search Result Using Different DataSet</u>

<b>TAG</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>	<b>T</b>	<b>P</b>	<b>F</b>	<b>S</b>
@smoke	6	0	6	0	1	0	1	0
@regression	6	0	6	0	1	0	1	0
@sanity	6	0	6	0	1	0	1	0


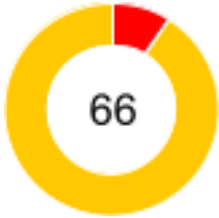


#	Feature Name	T	P	F	S	Duration
1	<u>Job Search Test Feature</u>	6	0	6	0	0.121 s

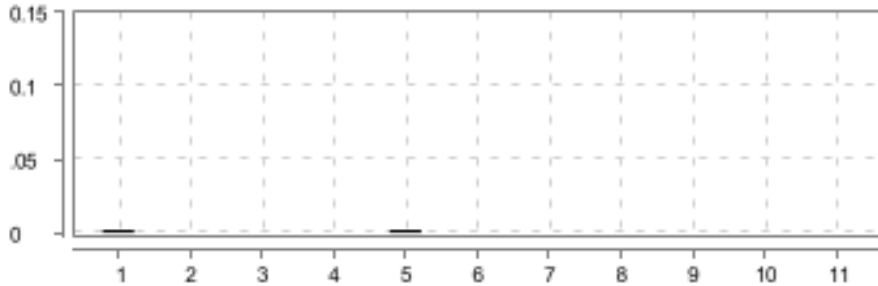
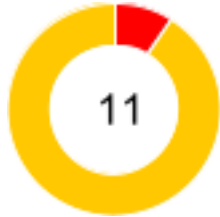


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Job Search Test Feature</u>	<u>User Verify Job Search Result Using Different DataSet</u>	11	0	1	10	0.022 s
2		<u>User Verify Job Search Result Using Different DataSet</u>	11	0	1	10	0.009 s
3		<u>User Verify Job Search Result Using Different DataSet</u>	11	0	1	10	0.007 s
4		<u>User Verify Job Search Result Using Different DataSet</u>	11	0	1	10	0.009 s
5		<u>User Verify Job Search Result Using Different DataSet</u>	11	0	1	10	0.004 s
6		<u>User Verify Job Search Result Using Different DataSet</u>	11	0	1	10	0.007 s

## Job Search Test Feature

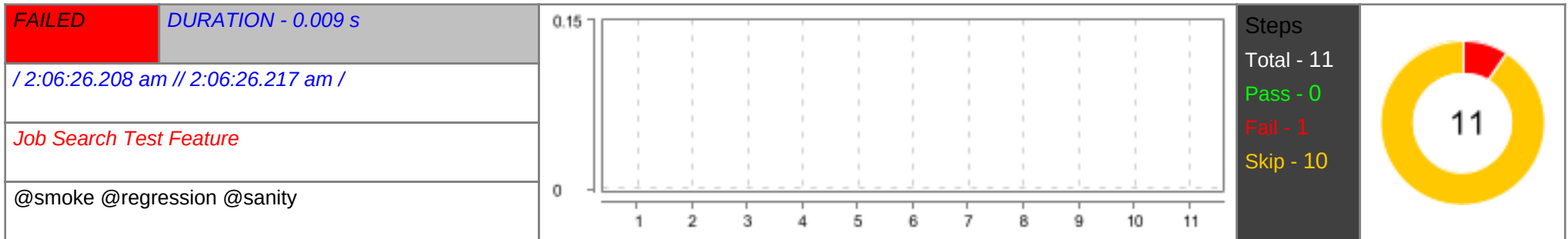
<b>FAILED</b>	DURATION - 0.121 s	Scenarios Total - 6 Pass - 0 Fail - 6 Skip - 0		Steps Total - 66 Pass - 0 Fail - 6 Skip - 60	
/ 2:06:26.158 am // 2:06:26.279 am /					

## User Verify Job Search Result Using Different DataSet

<b>FAILED</b>	DURATION - 0.022 s		Steps Total - 11 Pass - 0 Fail - 1 Skip - 10	
/ 2:06:26.162 am // 2:06:26.184 am /				
Job Search Test Feature				
@smoke @regression @sanity				

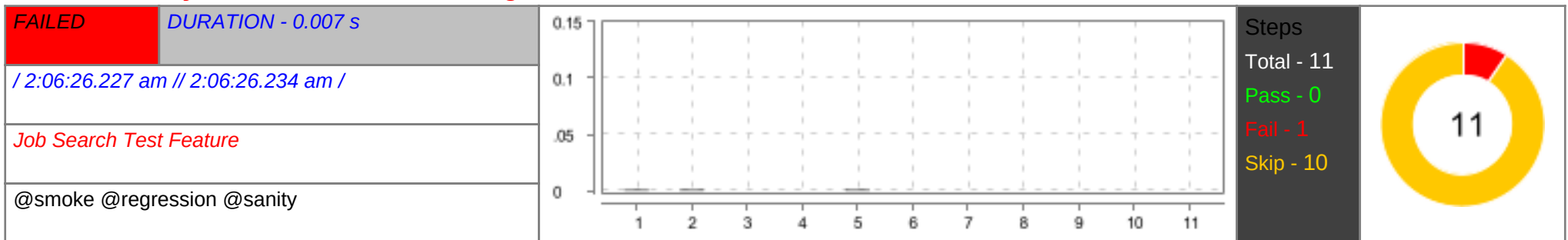
#	Step / Hook Details	Status	Duration
1	Given I am on Homepage	FAILED	0.002 s
	Step undefined		
2	When I enter job title "Tester"	SKIPPED	0.000 s
3	And I enter Location "Harrow"	SKIPPED	0.000 s
4	And I select distance "5 miles"	SKIPPED	0.000 s
5	And I click on more Search Options Link	SKIPPED	0.002 s
6	And I enter salaryMin "30000"	SKIPPED	0.000 s
7	And I enter salaryMax "50000"	SKIPPED	0.000 s
8	And I select salaryType "Per annum"	SKIPPED	0.000 s
9	And I select jobType "Permanent"	SKIPPED	0.000 s
10	And I click on Find Jobs button	SKIPPED	0.000 s
11	Then I verify the result "Permanent Tester jobs in Harrow"	SKIPPED	0.000 s

## User Verify Job Search Result Using Different DataSet



#	Step / Hook Details	Status	Duration
1	Given I am on Homepage	FAILED	0.000 s
	Step undefined		
2	When I enter job title "Scrum Master"	SKIPPED	0.000 s
3	And I enter Location "London"	SKIPPED	0.000 s
4	And I select distance "10 miles"	SKIPPED	0.000 s
5	And I click on more Search Options Link	SKIPPED	0.000 s
6	And I enter salaryMin "70000"	SKIPPED	0.000 s
7	And I enter salaryMax "80000"	SKIPPED	0.000 s
8	And I select salaryType "Per annum"	SKIPPED	0.000 s
9	And I select jobType "Permanent"	SKIPPED	0.000 s
10	And I click on Find Jobs button	SKIPPED	0.000 s
11	Then I verify the result "Permanent Scrum Master jobs in London"	SKIPPED	0.000 s

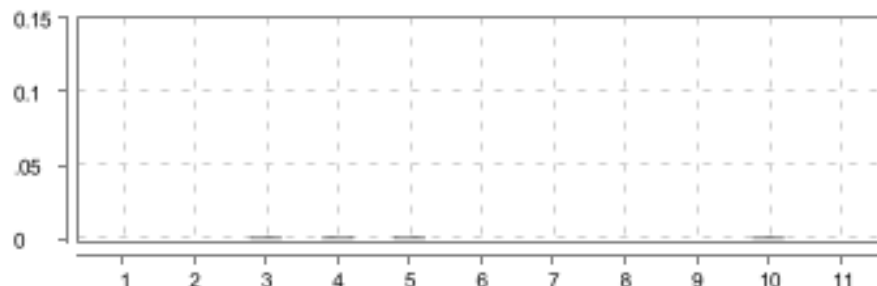
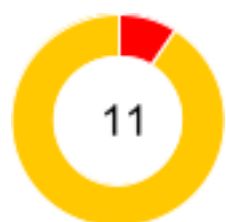
### User Verify Job Search Result Using Different DataSet





#	Step / Hook Details	Status	Duration
1	Given I am on Homepage Step undefined	FAILED	0.001 s
2	When I enter job title "Test Manager"	SKIPPED	0.001 s
3	And I enter Location "Southampton"	SKIPPED	0.000 s
4	And I select distance "5 miles"	SKIPPED	0.000 s
5	And I click on more Search Options Link	SKIPPED	0.001 s
6	And I enter salaryMin "70000"	SKIPPED	0.000 s
7	And I enter salaryMax "80000"	SKIPPED	0.000 s
8	And I select salaryType "Per annum"	SKIPPED	0.000 s
9	And I select jobType "Permanent"	SKIPPED	0.000 s
10	And I click on Find Jobs button	SKIPPED	0.000 s
11	Then I verify the result "Permanent Test Manager jobs in Southampton"	SKIPPED	0.000 s

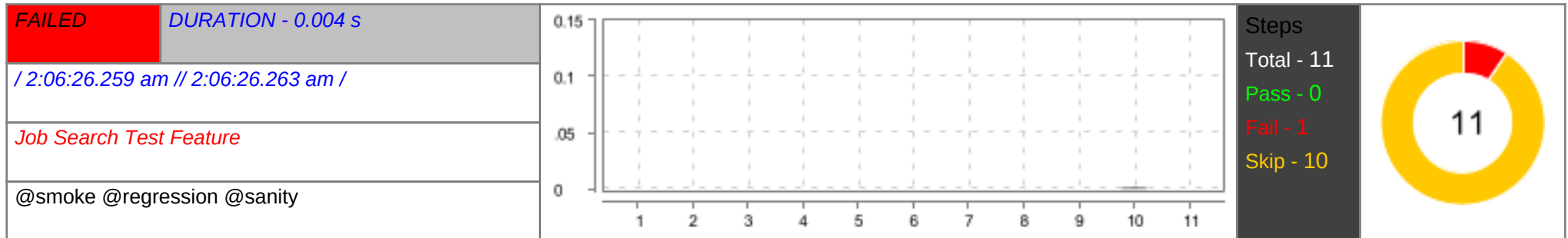
### User Verify Job Search Result Using Different DataSet

FAILED		DURATION - 0.009 s			<div>Steps</div> <div>Total - 11</div> <div>Pass - 0</div> <div>Fail - 1</div> <div>Skip - 10</div>	
/ 2:06:26.242 am // 2:06:26.251 am /						
Job Search Test Feature						
@smoke @regression @sanity						

#	Step / Hook Details	Status	Duration
1	Given I am on Homepage Step undefined	FAILED	0.000 s
2	When I enter job title "IT Developer"	SKIPPED	0.000 s
3	And I enter Location "Birmingham"	SKIPPED	0.001 s
4	And I select distance "10 miles"	SKIPPED	0.001 s
5	And I click on more Search Options Link	SKIPPED	0.001 s
6	And I enter salaryMin "40000"	SKIPPED	0.000 s
7	And I enter salaryMax "60000"	SKIPPED	0.000 s
8	And I select salaryType "Per annum"	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
9	And I select jobType "Permanent"	SKIPPED	0.000 s
10	And I click on Find Jobs button	SKIPPED	0.001 s
11	Then I verify the result "Permanent It Developer jobs in Birmingham"	SKIPPED	0.000 s

### User Verify Job Search Result Using Different DataSet



#	Step / Hook Details	Status	Duration
1	Given I am on Homepage	FAILED	0.000 s
	Step undefined		
2	When I enter job title "Automation Tester"	SKIPPED	0.000 s
3	And I enter Location "Bristol(County)"	SKIPPED	0.000 s
4	And I select distance "15 miles"	SKIPPED	0.000 s
5	And I click on more Search Options Link	SKIPPED	0.000 s
6	And I enter salaryMin "40000"	SKIPPED	0.000 s
7	And I enter salaryMax "50000"	SKIPPED	0.000 s
8	And I select salaryType "Per annum"	SKIPPED	0.000 s
9	And I select jobType "Permanent"	SKIPPED	0.000 s
10	And I click on Find Jobs button	SKIPPED	0.001 s
11	Then I verify the result "Permanent Automation Tester jobs in Bristol (County)"	SKIPPED	0.000 s

### User Verify Job Search Result Using Different DataSet

<b>FAILED</b>	DURATION - 0.007 s		<b>Steps</b> Total - 11 Pass - 0 Fail - 1 Skip - 10	
/ 2:06:26.272 am // 2:06:26.279 am /				
Job Search Test Feature				
@smoke @regression @sanity				

#	Step / Hook Details	Status	Duration
1	Given I am on Homepage	FAILED	0.001 s
	Step undefined		
2	When I enter job title "Business analyst"	SKIPPED	0.000 s
3	And I enter Location "Cardiff"	SKIPPED	0.001 s
4	And I select distance "10 miles"	SKIPPED	0.000 s
5	And I click on more Search Options Link	SKIPPED	0.000 s
6	And I enter salaryMin "30000"	SKIPPED	0.000 s
7	And I enter salaryMax "60000"	SKIPPED	0.000 s
8	And I select salaryType "Per annum"	SKIPPED	0.000 s
9	And I select jobType "Permanent"	SKIPPED	0.001 s
10	And I click on Find Jobs button	SKIPPED	0.000 s
11	Then I verify the result "Permanent Business Analyst jobs in Cardiff"	SKIPPED	0.000 s