Cucumber Report

Started At : Dec 20, *10:34:13.688 PM*

Finished At : Dec 20, *10:34:14.070 PM*

Duration : *0.382 s*

Features	Scenarios	Steps
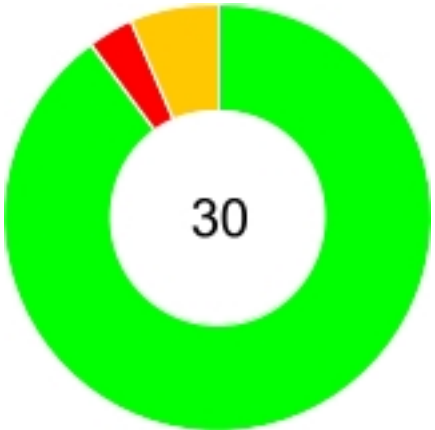
4	8	30

Passed - 3	Passed - 7	Passed - 27
Failed - 1	Failed - 1	Failed - 1
Skipped - 0	Skipped - 0	Skipped - 2

Pass %	Pass %	Pass %
75 %	87 %	90 %
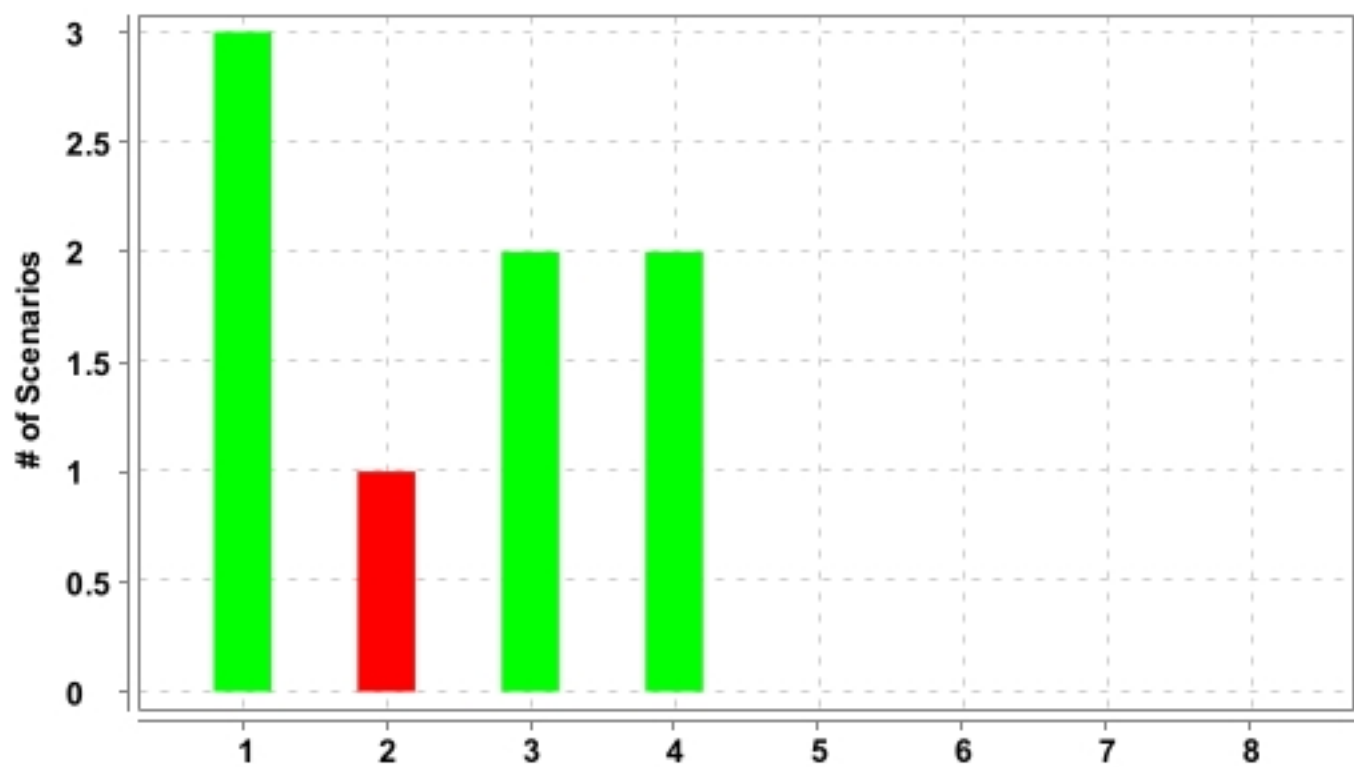
#	Feature Name	T	P	F	S	Duration
1	Calculate billing amount	3	3	0	0	0.148 s
2	Check dropdown for Orange HRM site	1	0	1	0	0.006 s
3	User registration	2	2	0	0	0.067 s
4	Self-loneliness	2	2	0	0	0.024 s
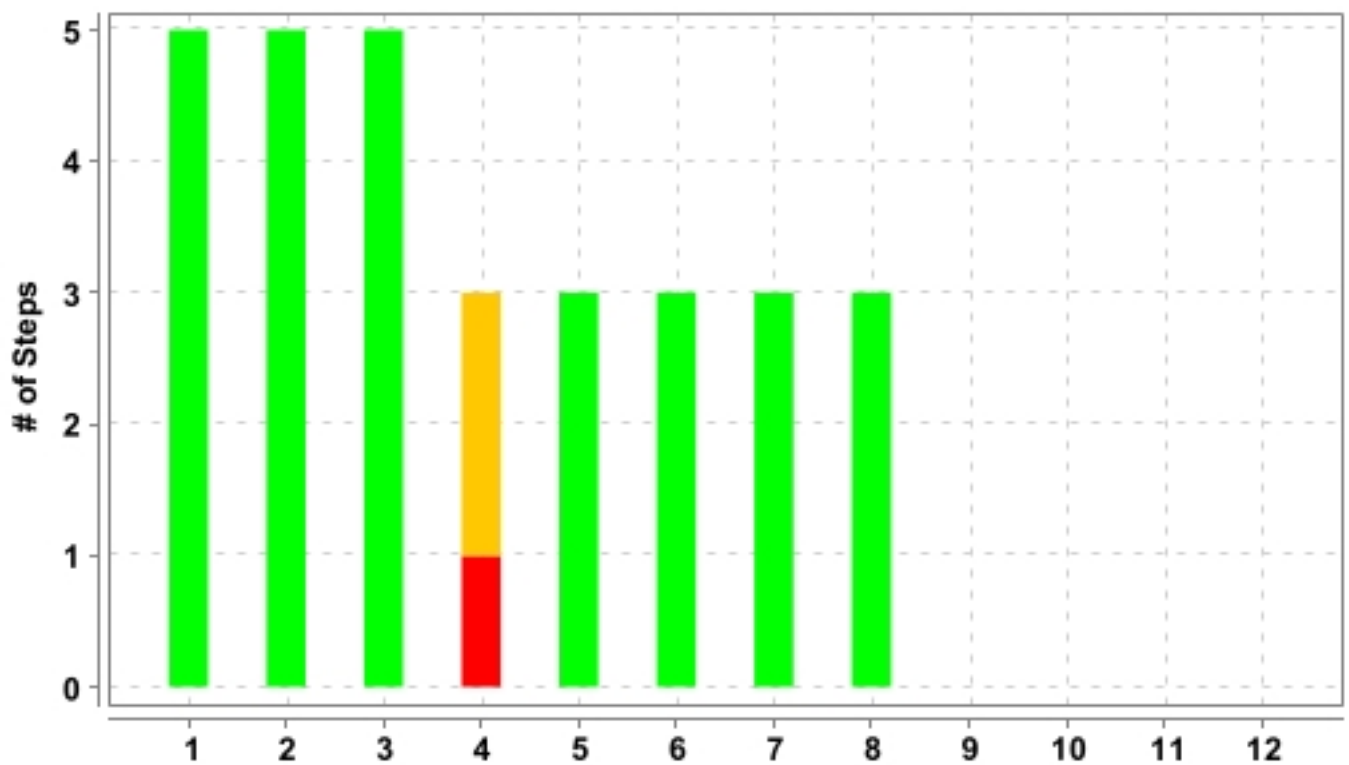
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Calculate billing am...	Billing amount	5	5	0	0	0.056 s
2	Calculate billing am...	Billing amount	5	5	0	0	0.014 s
3	Calculate billing am...	Billing amount	5	5	0	0	0.015 s
4	Check dropdown for...	Entering values in industry and ...	3	0	1	2	0.006 s
5	User registration	user registration with different d...	3	3	0	0	0.009 s
6	User registration	user registration with different d...	3	3	0	0	0.035 s
7	Self-loneliness	Ways to treat loneliness based ...	3	3	0	0	0.005 s
8	Self-loneliness	Ways to treat loneliness based ...	3	3	0	0	0.005 s

(F) - Calculate billing amount

// Dec 20, 10:34:13.688 PM // Dec 20, 10:34:13.836 PM //

@Tags - @All

Duration
0.148 s

Scenarios

Total 3

Pass 3

Fail 0
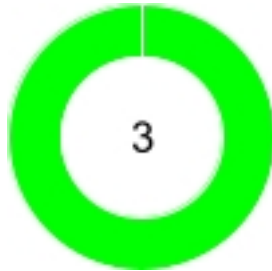
Skip 0

Steps

Total 15

Pass 15

Fail 0

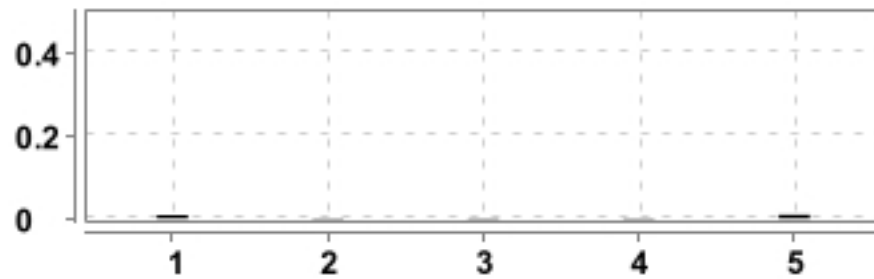Skip 0
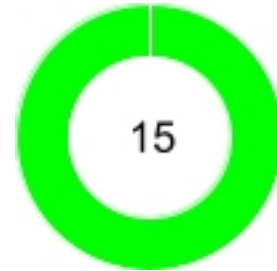
(F) - Calculate billing amount

(S) - Billing amount

// Dec 20, 10:34:13.709 PM // Dec 20, 10:34:13.765 PM //

@Tags - @All @Billing

Duration
0.056 s

Steps

Total 5

Pass 5

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on billing page	PASSED	0.008 s
2	When user enters billing amount "1000"	PASSED	0.001 s
3	And user enters tax amount "10"	PASSED	0.001 s
4	And user clicks on calculate button	PASSED	0.001 s
5	Then it gives the final amount "1010"	PASSED	0.009 s

(F) - Calculate billing amount

(S) - Billing amount

// Dec 20, 10:34:13.787 PM // Dec 20, 10:34:13.801 PM //

@Tags - @All @Billing
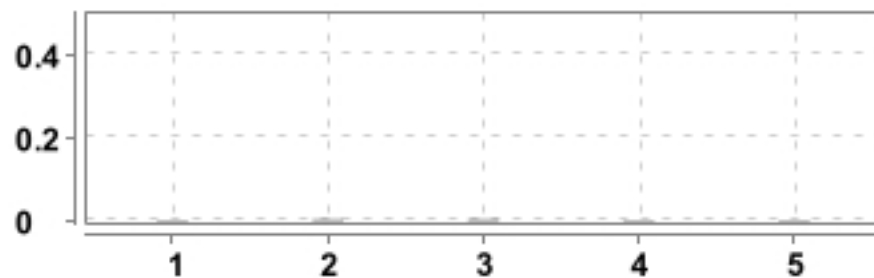
Duration
0.014 s

Steps

Total 5

Pass 5

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on billing page	PASSED	0.001 s

#	Step / Hook Text	Status	Duration
2	When user enters billing amount "500"	PASSED	0.002 s
3	And user enters tax amount "20"	PASSED	0.002 s
4	And user clicks on calculate button	PASSED	0.001 s
5	Then it gives the final amount "520"	PASSED	0.001 s

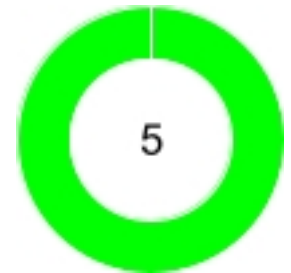(F) - Calculate billing amount

(S) - Billing amount

// Dec 20, 10:34:13.821 PM // Dec 20, 10:34:13.836 PM //

@Tags - @All @Billing
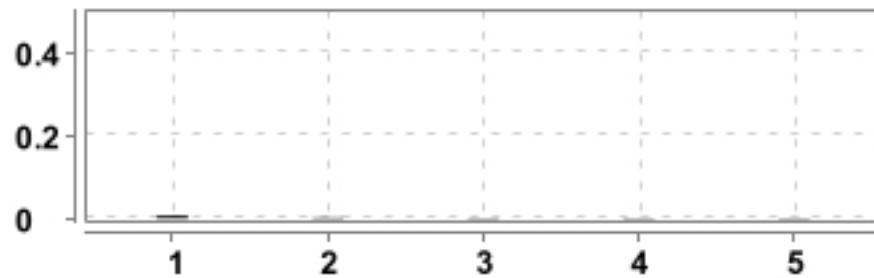
Duration

0.015 s

Steps
Total 5
Pass 5
Fail 0
Skip 0

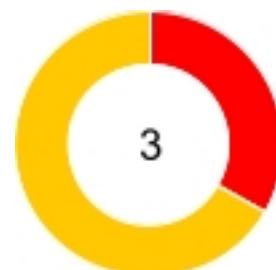| #	Step / Hook Text	Status	Duration
1	Given user is on billing page	PASSED	0.006 s
2	When user enters billing amount "100"	PASSED	0.002 s
3	And user enters tax amount "5.5"	PASSED	0.001 s
4	And user clicks on calculate button	PASSED	0.001 s
5	Then it gives the final amount "105.5"	PASSED	0.001 s

(F) - Check dropdown for Orange HRM site

// Dec 20, 10:34:13.914 PM // Dec 20, 10:34:13.920 PM //

@Tags -

Duration

0.006 s

Scenarios
Total 1
Pass 0
Fail 1
Skip 0

Steps
Total 3
Pass 0
Fail 1
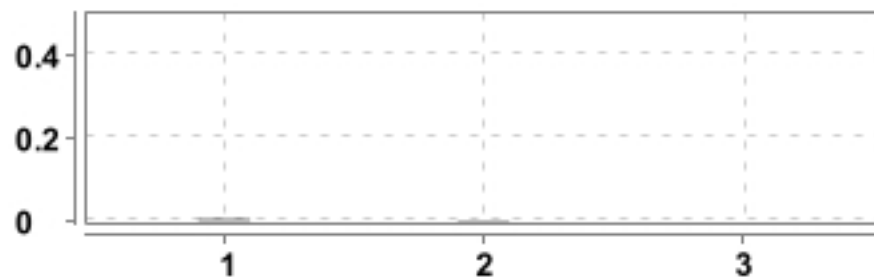Skip 2

(F) - Check dropdown for Orange HRM site

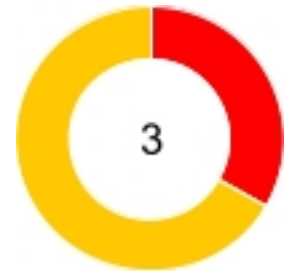# (S) - Entering values in industry and country dropd...

// Dec 20, 10:34:13.914 PM // Dec 20, 10:34:13.920 PM //

@Tags -

Duration

0.006 s

Steps	
Total 3	
Pass 0	
Fail 1	
Skip 2	

#	Step / Hook Text	Status	Duration
1	*Given user gets into orange hrm site*	*FAILED*	*0.003 s*
2	*When user makes different selection in industry and country dropd...*	*SKIPPED*	*0.001 s*
3	*Then test is successful*	*SKIPPED*	*0.000 s*

(F) - User registration

// Dec 20, 10:34:13.954 PM // Dec 20, 10:34:14.021 PM //

@Tags - @All

Duration

0.067 s

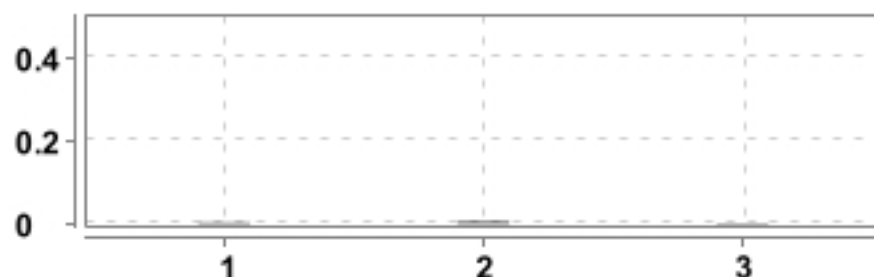| Scenarios		Steps	
Total 2		**Total 6**	
Pass 2		**Pass 6**	
Fail 0		**Fail 0**	
Skip 0		**Skip 0**	

(F) - User registration

(S) - user registration with different data

// Dec 20, 10:34:13.954 PM // Dec 20, 10:34:13.963 PM //

@Tags - @All @Registration

Duration

0.009 s

Steps	
Total 3	
Pass 3	
Fail 0	
Skip 0	

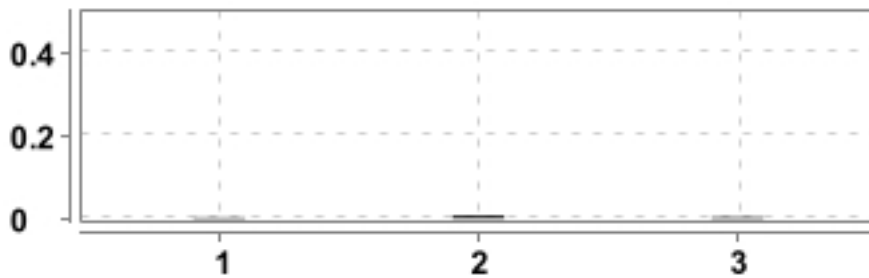| #	Step / Hook Text	Status	Duration
1	*Given user is on registration page*	*PASSED*	*0.002 s*
2	*When user enters following user details*	*PASSED*	*0.004 s*
3	*Then user registration should be successful*	*PASSED*	*0.001 s*

(F) - User registration

(S) - user registration with different data with columns
// Dec 20, 10:34:13.986 PM // Dec 20, 10:34:14.021 PM //

@Tags - @All @Registration

Duration

0.035 s

Steps

Total 3

Pass 3

Fail 0

Skip 0

#	Step / Hook Text	Status	Duration
1	Given user is on registration page	PASSED	0.002 s
2	When user enters following user details with columns	PASSED	0.006 s
3	Then user registration should be successful	PASSED	0.003 s

(F) - Self-loneliness
// Dec 20, 10:34:14.046 PM // Dec 20, 10:34:14.070 PM //

@Tags - @All

Duration

0.024 s

Scenarios

Total 2

Pass 2

Fail 0

Skip 0

Steps

Total 6
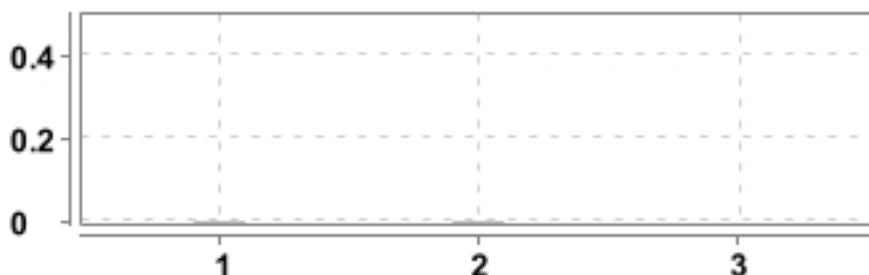
Pass 6

Fail 0

Skip 0

(F) - Self-loneliness

(S) - Ways to treat loneliness based on my decisions
// Dec 20, 10:34:14.046 PM // Dec 20, 10:34:14.051 PM //

@Tags - @All @Search

Duration

0.005 s

Steps

Total 3

Pass 3

Fail 0

Skip 0

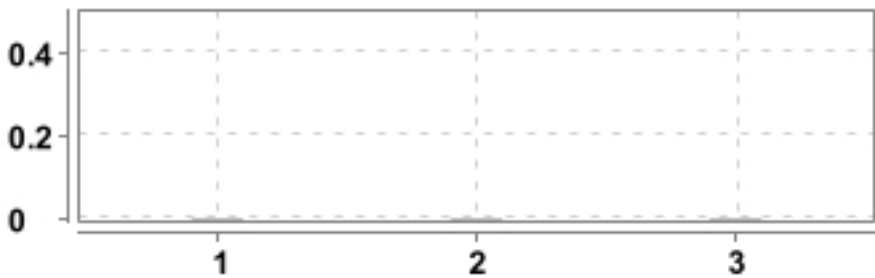| #	Step / Hook Text	Status	Duration
1	Given I made wrong school study in life	PASSED	0.001 s
2	When I am mental heat a lot	PASSED	0.001 s
3	Then I have to knowledge and seek forgiveness	PASSED	0.000 s

(F) - Self-loneliness

(S) - Ways to treat loneliness based on my decisions
// Dec 20, 10:34:14.065 PM // Dec 20, 10:34:14.070 PM //

@Tags - @All @Search

Steps
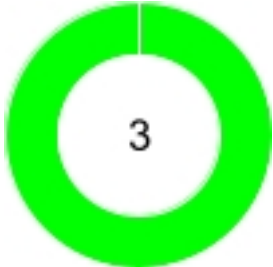
Total 3

Pass 3

Fail 0

Skip 0

3

#	Step / Hook Text	Status	Duration
1	Given I made wrong gadha engg in life	PASSED	0.001 s
2	When I am hair loss a lot	PASSED	0.001 s
3	Then I have to techie and seek forgiveness	PASSED	0.001 s