

Cucumber Report

28-Feb-2024, 2:25:52 pm

Start : Feb 28, 2:24:33.293 pm

End : Feb 28, 2:25:48.562 pm

Duration : 1 m 15.269 s

Features

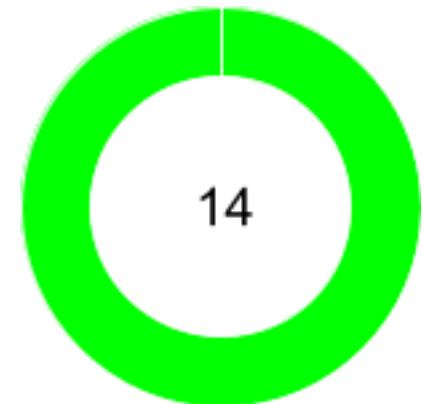
PASSED - 1
FAILED - 0
SKIPPED - 0

Scenarios

PASSED - 1
FAILED - 0
SKIPPED - 0

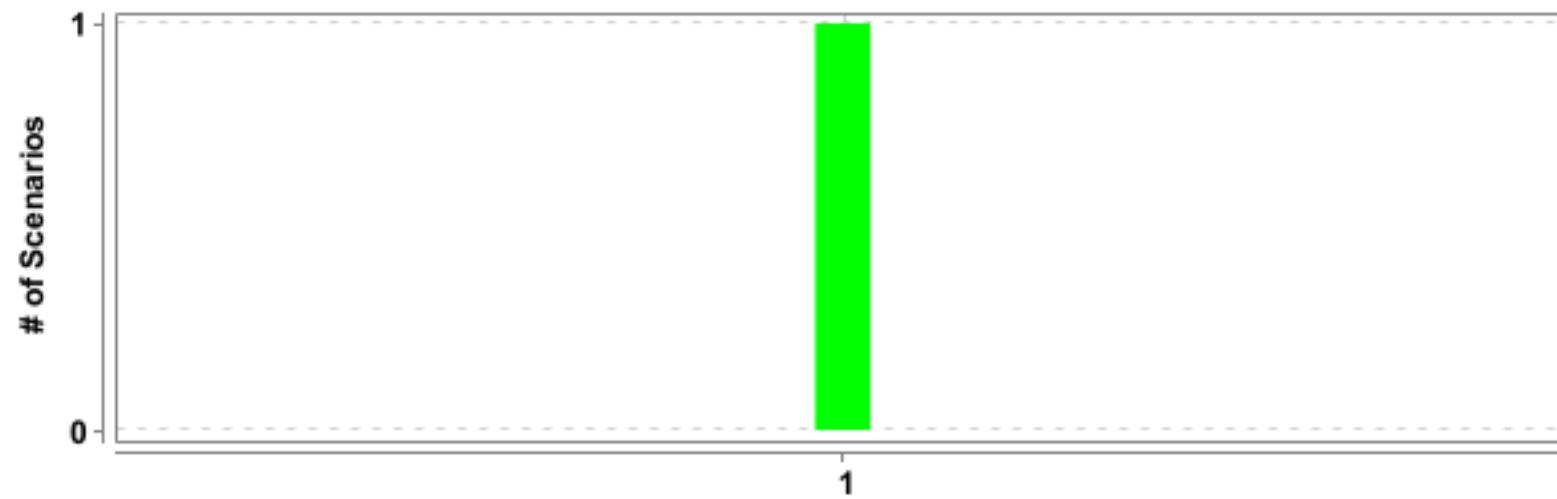
Steps

PASSED - 14
FAILED - 0
SKIPPED - 0

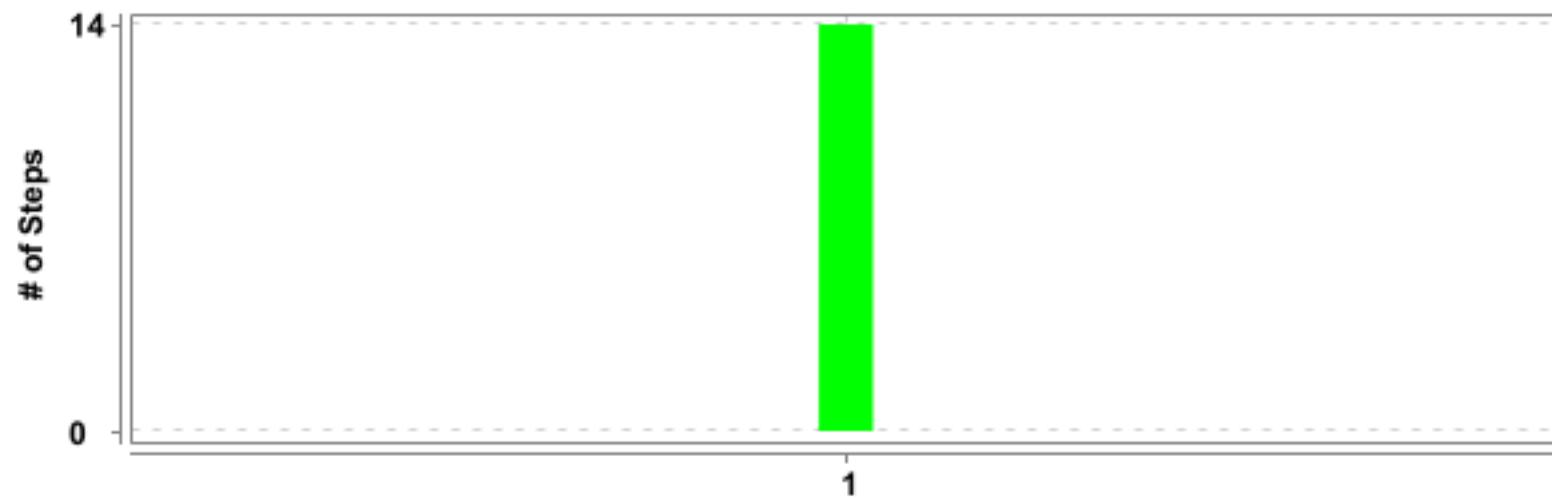


Feature				Scenario				Step			
Name		Duration		T	P	F	S	T	P	F	S
<i><u>finding the interest amount of current year</u></i>		1 m 15.269 s		1	1	0	0	14	14	0	0

TAG	Name	Scenario				Feature			
		T	P	F	S	T	P	F	S
	@regression	1	1	0	0	1	1	0	0
	@sanity	1	1	0	0	1	1	0	0



#	Feature Name	T	P	F	S	Duration
1	<u>finding the interest amount of current year</u>	1	1	0	0	1 m 15.269 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>finding the interest amount of current year</u>	<u>interest and amount</u>	14	14	0	0	1 m 15.255 s

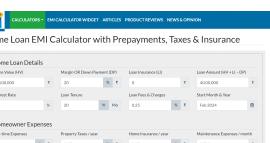
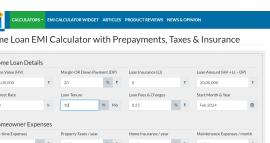
finding the interest amount of current year

PASSED	DURATION - 1 m 15.269 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 14 Pass - 14 Fail - 0 Skip - 0	
/ 2:24:33.293 pm // 2:25:48.562 pm /					

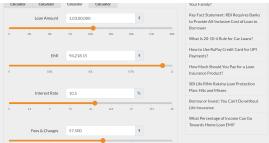
interest and amount

PASSED	DURATION - 1 m 15.255 s	Scenarios Total - 14 Pass - 14 Fail - 0 Skip - 0	
/ 2:24:33.307 pm // 2:25:48.562 pm /			
finding the interest amount of current year			
@regression @sanity			

#	Step / Hook Details	Status	Duration
1	Given user is navigating to emi calculator site	PASSED	20.814 s
	AFTER_STEP - stepDefinitions.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.618 s
2	When User is filling car loan details	PASSED	3.068 s
	AFTER_STEP - stepDefinitions.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.518 s

#	Step / Hook Details	Status	Duration
3	And user is getting principal and interest amount for one month AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	2.372 s
4	When User is clicking home loan calculator AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	2.890 s
5	When User is filling home loan details AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	2.144 s
6	When user is storing home loan details for a year in excel AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	20.437 s
7	When User is clicking loan calculator AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount	PASSED	2.777 s

#	Step / Hook Details	Status	Duration
			
8	Then user is validating UI for text box & scales	PASSED	3.602 s
	AFTER_STEP - stepDefinitions.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.388 s
9	And user is changing the Loan tenure for year & month	PASSED	0.989 s
	AFTER_STEP - stepDefinitions.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.305 s
10	When User is clicking loan amount calculator	PASSED	0.308 s
	AFTER_STEP - stepDefinitions.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.493 s
11	Then user is validating UI for text box & scales for loan amount	PASSED	3.641 s
	AFTER_STEP - stepDefinitions.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.282 s

#	Step / Hook Details	Status	Duration
12	And user is changing the Loan tenure for year & month for loan amount AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	1.082 s
13	When User is clicking loan tenure calculator AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	0.358 s
14	Then user is validating UI for text box & scales for loan tenure AFTER_STEP - stepDefinatons.Hooks.addScreenshot(io.cucumber.java.Scenario) interest and amount 	PASSED	3.947 s