Cucumber Report

Start : Dec 31, 7:04:16.151 PM	End : Dec 31, 7:04:34.413 PM	Duration : 18.262 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 12 FAILED - 0 SKIPPED - 0

#	Feature Name	T	P	F	S	Duration
1	To check BudgetDefinition moduel feature	1	1	0	0	18.262 s
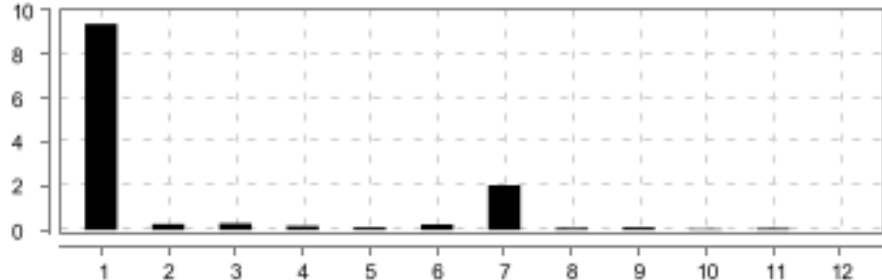
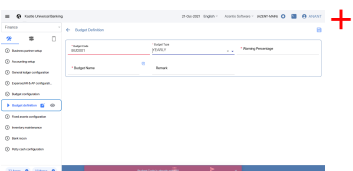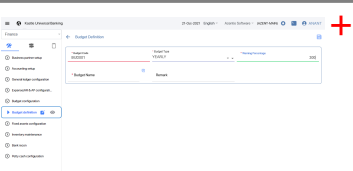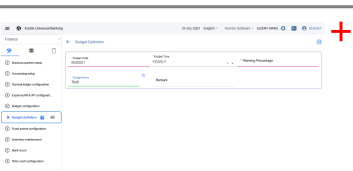| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	To check BudgetDefinition moduel feature	To verify maker can able to create budget code with invalid details	12	12	0	0	18.256 s

(F)- To check BudgetDefinition moduel feature

PASSED	DURATION - 18.262 s	Scenarios		Steps	
/ 7:04:16.151 PM // 7:04:34.413 PM /		Total - 1 Pass - 1 Fail - 0 Skip - 0	1	Total - 12 Pass - 12 Fail - 0 Skip - 0	12
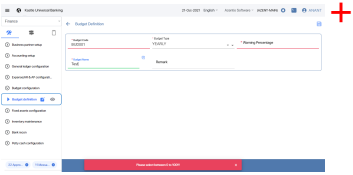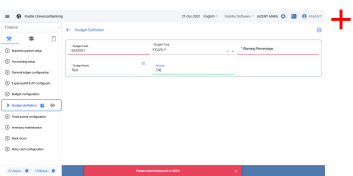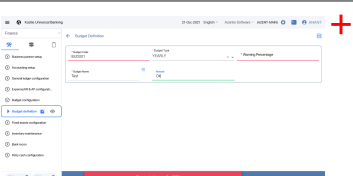
(S)- To verify maker can able to create budget code with invalid details

PASSED	DURATION - 18.256 s		Steps	
/ 7:04:16.157 PM // 7:04:34.413 PM /			Total - 12 Pass - 12 Fail - 0 Skip - 0	12
To check BudgetDefinition moduel feature				
@Validation_Message				

#	Step / Hook Details	Status	Duration
1	Given navigate to URL and login as a maker and choose finance option	PASSED	9.375 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.420 s
	screenshot		
2	Then click on budget configuration Menu	PASSED	0.272 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.223 s
	screenshot		

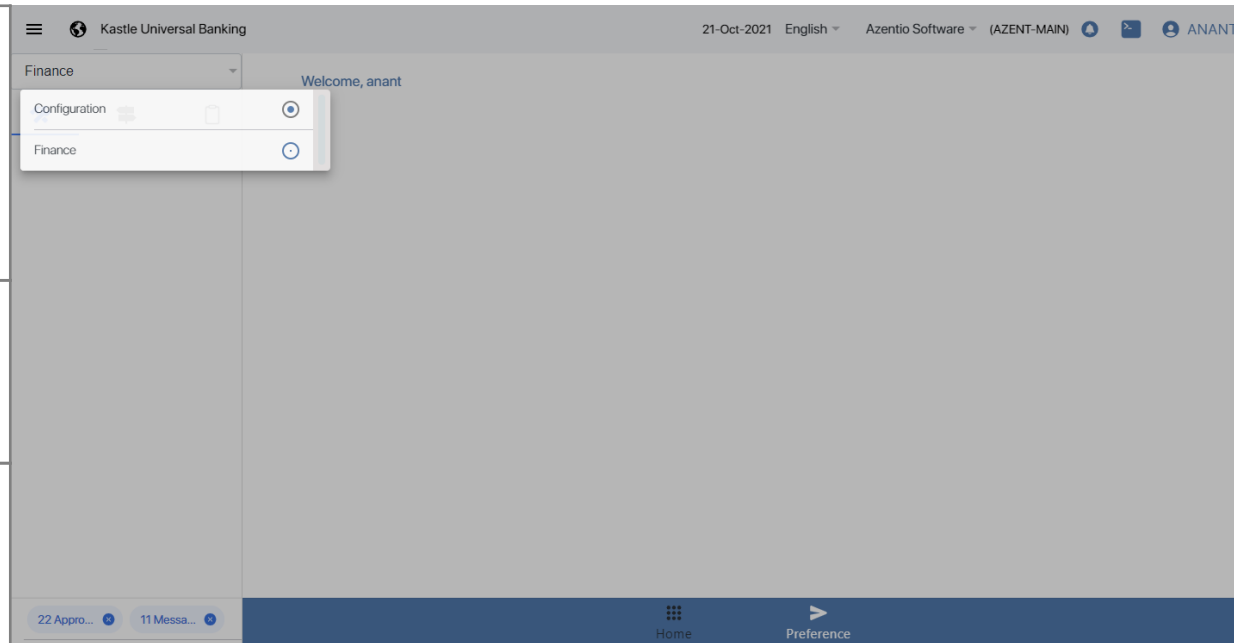| #	Step / Hook Details	Status	Duration
3	And click on budget definition sub menu and click on eye icon	PASSED	0.303 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.274 s
	screenshot		
4	And click on add icon	PASSED	0.186 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.308 s
	screenshot		
5	Then enter budget code which is already exist	PASSED	0.117 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.142 s
	screenshot		
6	And enter budget type	PASSED	0.259 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.272 s
	screenshot		

#	Step / Hook Details	Status	Duration
7	Then system should display validation message for budget code	PASSED	2.028 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.146 s
	screenshot		
8	And enter warning percentage grater than hundread	PASSED	0.090 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.184 s
	screenshot		
9	And enter budget name	PASSED	0.118 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.229 s
	screenshot		
10	Then system should display validation message for warning percentage	PASSED	0.050 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.174 s
	screenshot		

#	Step / Hook Details	Status	Duration
11	Then give remark	PASSED	0.072 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.166 s
	screenshot 		
12	When try to click on save button button should be in disable state	PASSED	0.000 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.180 s
	screenshot 		

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) To verify maker can able to create budget code with invalid details

(F) To check BudgetDefinition moduel feature

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) To verify maker can able to create budget code with invalid details

(F) To check BudgetDefinition moduel feature

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) To verify maker can able to create budget code with invalid details

(F) To check BudgetDefinition moduel feature

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) To verify maker can able to create budget code with invalid details

(F) To check BudgetDefinition moduel feature

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify maker can able to create budget code with invalid details	
(F) To check BudgetDefinition moduel feature	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify maker can able to create budget code with invalid details	
(F) To check BudgetDefinition moduel feature	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) To verify maker can able to create budget code with invalid details

(F) To check BudgetDefinition moduel feature

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)

(S) To verify maker can able to create budget code with invalid details

(F) To check BudgetDefinition moduel feature

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify maker can able to create budget code with invalid details	
(F) To check BudgetDefinition moduel feature	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify maker can able to create budget code with invalid details	
(F) To check BudgetDefinition moduel feature	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify maker can able to create budget code with invalid details	
(F) To check BudgetDefinition moduel feature	
(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify maker can able to create budget code with invalid details	
(F) To check BudgetDefinition moduel feature	