Cucumber Report

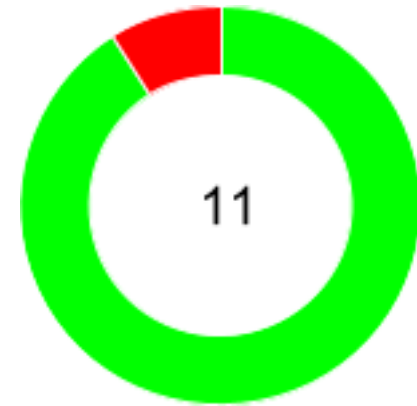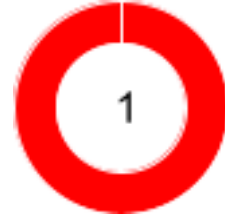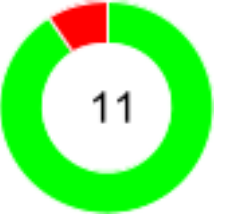| Start : Jan 17, 9:18:58.792 am	End : Jan 17, 9:19:18.552 am	Duration : 19.760 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 10 FAILED - 1 SKIPPED - 0

#	Feature Name	T	P	F	S	Duration
1	Check Budget Request and Allocation feature module	1	0	1	0	19.760 s
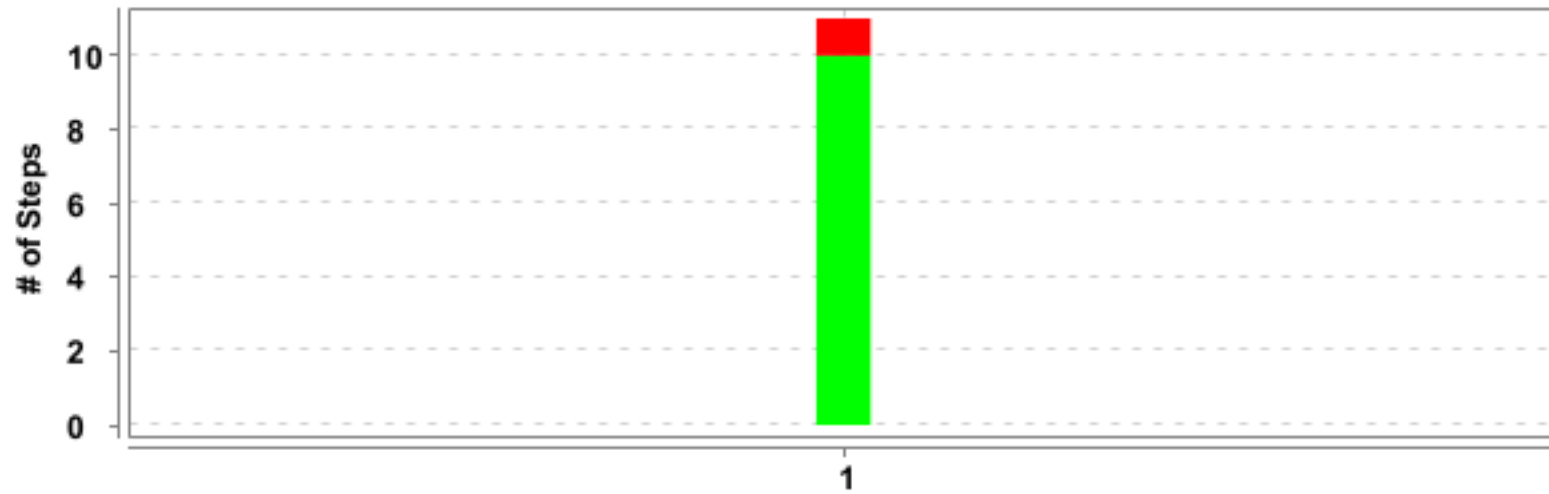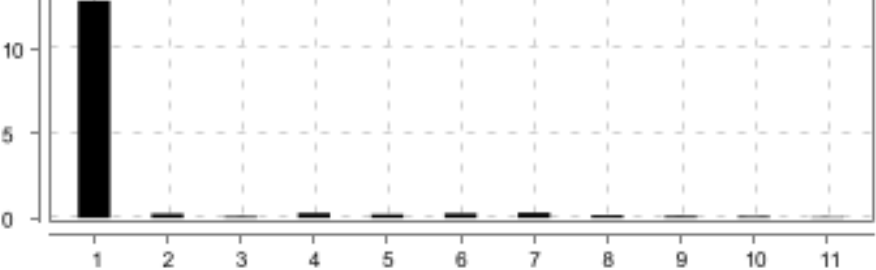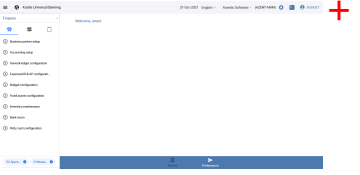
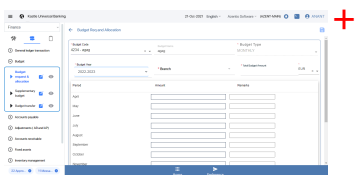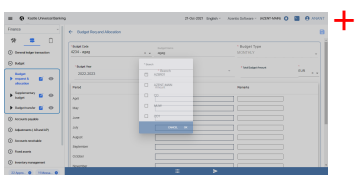| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check Budget Request and Allocation feature module	To verify the impact if user enters all the invalid details and clicking on save button	11	10	1	0	19.755 s

(F)- Check Budget Request and Allocation feature module

FAILED	DURATION - 19.760 s	Scenarios		Steps	
/ 9:18:58.792 am // 9:19:18.552 am /		Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Total - 11 Pass - 10 Fail - 1 Skip - 0	11

(S)- To verify the impact if user enters all the invalid details and clicking on save button

FAILED	DURATION - 19.755 s		Steps	
/ 9:18:58.797 am // 9:19:18.552 am /			Total - 11	11
Check Budget Request and Allocation feature module			Pass - 10	
@KUBS_BP_BC_01_02_Autoauth_Validation			Fail - 1 Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Navigate Azentio Maker Url	PASSED	12.849 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.129 s
	screenshot		
2	Then Click Transfer Icon button	PASSED	0.262 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.231 s
	screenshot		

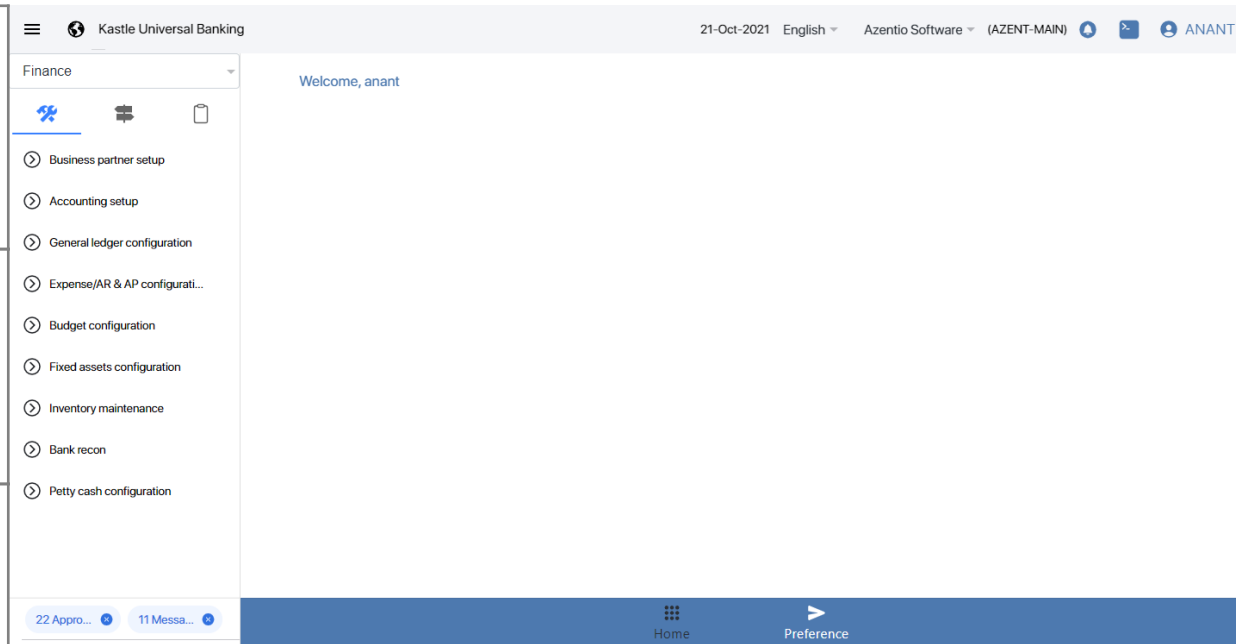| #	Step / Hook Details	Status	Duration
3	And Click on Budget Module field	PASSED	0.101 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.158 s
	screenshot		
4	Then Click on Budget Sub module Near Eye Icon button	PASSED	0.288 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.263 s
	screenshot		
5	And Click on Add icon Request and Allocation	PASSED	0.216 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
6	Then choose Budget Code	PASSED	0.274 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.185 s
	screenshot		

#	Step / Hook Details	Status	Duration
7	And Clk Budget Year	PASSED	0.306 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.274 s
	screenshot		
8	Then Clk Branch fields	PASSED	0.153 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.215 s
	screenshot		
9	And Choose Branch in branch field	PASSED	0.111 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.141 s
	screenshot		
10	Then Clk Branch ok button in pop up	PASSED	0.099 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.248 s
	screenshot		

#	Step / Hook Details	Status	Duration
11	And Capture the validation Message	FAILED	0.054 s

	java.lang.ClassCastException: class java.lang.String cannot be cast to class org.openqa.selenium.WebElement (java.lang.String is in module java.base of loader 'bootstrap'; org.openqa.selenium.WebElement is in unnamed module of loader 'app')
	
	   at stepdefinitions.KUBS_Auto_Auth_RequestandAllocation.capture_the_validation_message(KUBS_Auto_Auth_RequestandAllocation.java:1520)
	
	   at ?.Capture the validation Message(file:///C:/Users/inindc00075/eclipse-workspace/AzentioFramework/AzentioAutomationFramework/src/test/java/features/KUBS_BudgetRequestandAllocation.feature:403)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.192 s
	screenshot 		

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify the impact if user enters all the invalid details and clicking on save button	
(F) Check Budget Request and Allocation feature module	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) To verify the impact if user enters all the invalid details and clicking on save button	
(F) Check Budget Request and Allocation feature module	

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

(S) To verify the impact if user enters all the invalid details and clicking on save button
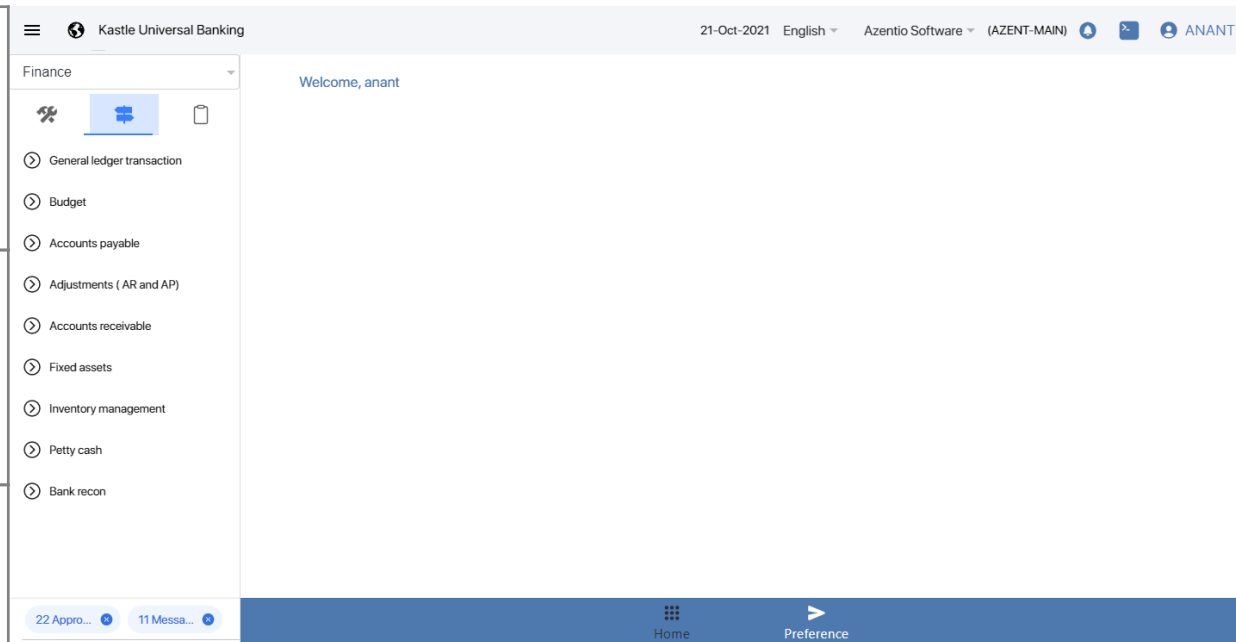
(F) Check Budget Request and Allocation feature module

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

(S) To verify the impact if user enters all the invalid details and clicking on save button

(F) Check Budget Request and Allocation feature module

Actions		Budget Code	Budget Name	Budget Year	Budget Type	Total Budget Amount	Status
👁	✏	4234	agag	2022-2023	MONTHLY	12000000	Active
👁	✏	4234	agag	2022-2023	MONTHLY	12000000	Active
👁	✏	QC2BUD3	Monthly	2022-2023	MONTHLY	2415100	Active
👁	✏	2525	test	2021-2022	QUARTERLY	400000	Active
👁	✏	4234	agag	2022-2023	MONTHLY	12000000	Active
👁	✏	2525	test	2022-2023	QUARTERLY	4240000	Active
👁	✏	2525	test	2022-2023	QUARTERLY	4000000	Active
👁	✏	544515	test1	2022-2023	MONTHLY	12000000	Active

57 total

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

(S) To verify the impact if user enters all
the invalid details and clicking on save
button

(F) Check Budget Request and Allocation
feature module

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

(S) To verify the impact if user enters all
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(F) Check Budget Request and Allocation
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