Cucumber Report

Start : Mar 22, 5:15:23.865 pm	End : Mar 22, 5:15:47.994 pm	Duration : 24.129 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 11 FAILED - 1 SKIPPED - 0
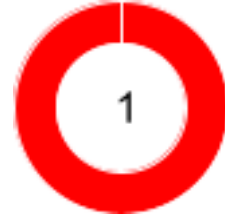
#	Feature Name	T	P	F	S	Duration
1	Check The Azentio UAT Budget Request and Allocation functionaliy	1	0	1	0	24.129 s
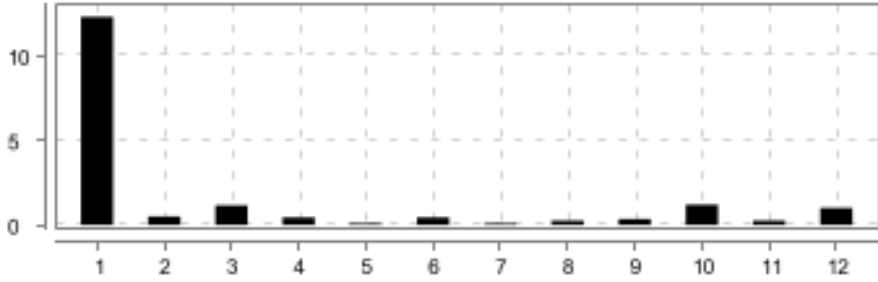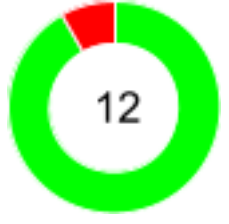
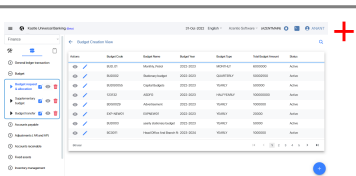| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check The Azentio UAT Budget Request and Allocation functionaliy	Check the budget request in the report	12	11	1	0	24.123 s

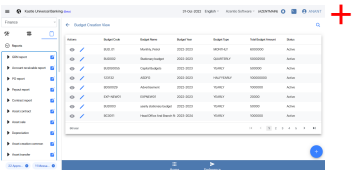## (F)- Check The Azentio UAT Budget Request and Allocation functionaliy

FAILED	DURATION - 24.129 s		Scenarios			Steps	
/ 5:15:23.865 pm // 5:15:47.994 pm /			Total - 1 Pass - 0 Fail - 1 Skip - 0	1		Total - 12 Pass - 11 Fail - 1 Skip - 0	12
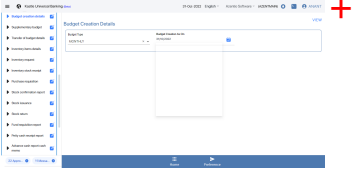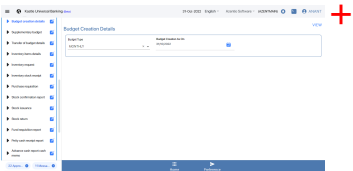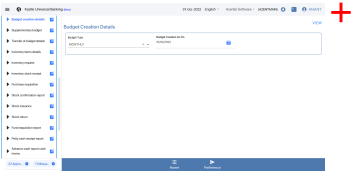
(S)- Check the budget request in the report

FAILED	DURATION - 24.123 s			Steps	
/ 5:15:23.871 pm // 5:15:47.994 pm /				Total - 12	
Check The Azentio UAT Budget Request and Allocation functionaliy				Pass - 11 Fail - 1	12
@KUBS_UAT_KUBS_BP_UAT_004_002				Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Navigate to the Azentio Url	PASSED	12.304 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.194 s
	screenshot		
2	Then click the Two Direction Icon	PASSED	0.494 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.187 s
	screenshot		

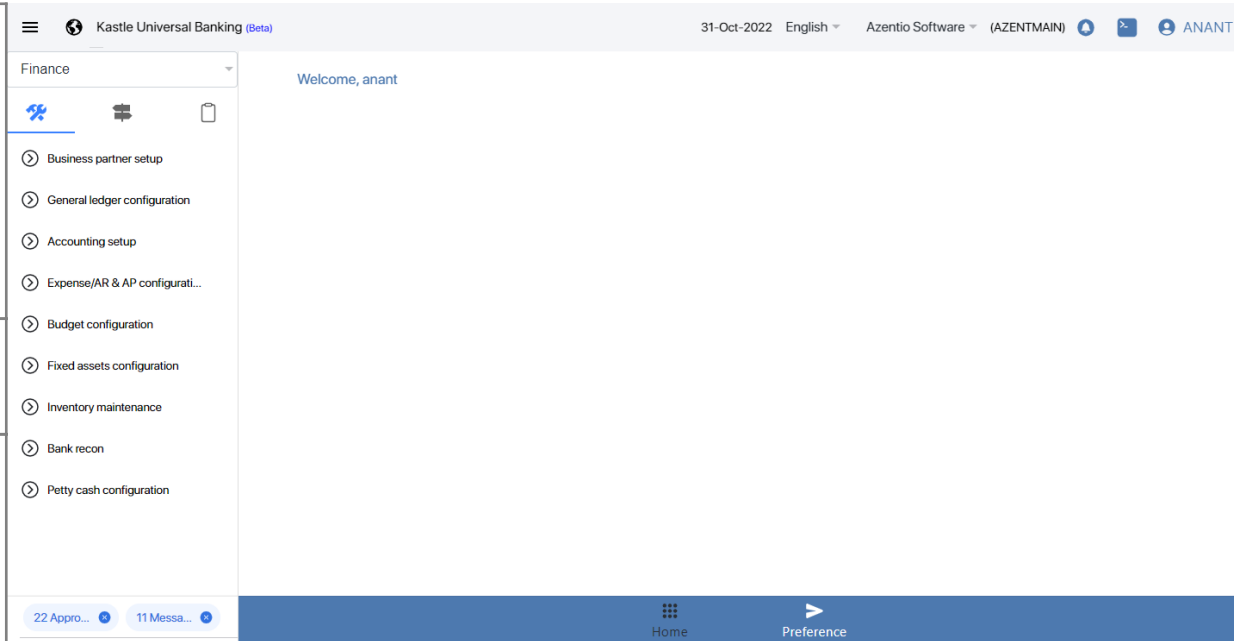| #	Step / Hook Details	Status	Duration
3	And click to the Budget	PASSED	1.166 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.145 s
	screenshot		
4	Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon	PASSED	0.447 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.290 s
	screenshot		
5	And Get Budget type	PASSED	0.104 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.243 s
	screenshot		
6	Then Third Segment report Icon	PASSED	0.445 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.212 s
	screenshot		

#	Step / Hook Details	Status	Duration
7	And Click main module Reports	PASSED	0.100 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.190 s
	screenshot		
8	And Click on sub module Budget creation Reports	PASSED	0.259 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.190 s
	screenshot		
9	Then Give the Getted budget type	PASSED	0.345 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.190 s
	screenshot		
10	Then Give Current business Date	PASSED	1.191 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.163 s
	screenshot		

#	Step / Hook Details	Status	Duration
11	Then Click on View button	PASSED	0.245 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 	PASSED	0.298 s
12	And Verify the Budget creation Report	FAILED	1.012 s

	java.lang.NullPointerException: Cannot invoke "helper.BrowserHelper.SwitchToWindow(int)" because "this.browserHelper" is null
	    at stepdefinitions.Budget_BudgetRequestandAllocation_UAT.verify_the_budget_creation_report(Budget_BudgetRequestandAllocation_UAT.java:1380)
	    at ?.Verify the Budget creation Report(file:///C:/Users/inindc00075/git/repository/Arshath_Azentio_AutomationFramework/src/test/java/features/BUDGET_BudgetRequestandAllocation_UAT.feature:310)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 	PASSED	0.121 s

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

(S) Check the budget request in the report

(F) Check The Azentio UAT Budget Request and Allocation functionaliy

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

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

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(F) Check The Azentio UAT Budget
Request and Allocation functionaliy

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	Kastle Universal Banking (Beta)			31-Oct-2022	English ⌄	Azentio Software ⌄	(AZENTMAIN)	ANANT

Finance

← Budget Creation View

Actions		Budget Code	Budget Name	Budget Year	Budget Type	Total Budget Amount	Status
👁 ✏		BUD_01	Monthly_Petrol	2022-2023	MONTHLY	6000000	Active
👁 ✏		BUD002	Stationary budget	2022-2023	QUARTERLY	50002550	Active
👁 ✏		BUDG0055	Capital Budgets	2022-2023	YEARLY	500000	Active
👁 ✏		123132	ASDFG	2022-2023	HALFYEARLY	100000000	Active
👁 ✏		BDG0029	Advertisement	2022-2023	YEARLY	1000000	Active
👁 ✏		EXP-NEW01	EXPNEW01	2022-2023	YEARLY	20000	Active
👁 ✏		BUD003	yearly stationary budget	2022-2023	YEARLY	50000	Active
👁 ✏		BC0011	Head Office And Branch R	2023-2024	YEARLY	1000000	Active

General ledger transaction
Budget
Budget request & allocation
Supplementary budget
Budget transfer
Accounts payable
Adjustments (AR and AP)
Accounts receivable
Fixed assets
Inventory management

86 total |◀ ◀ 1 2 3 4 5 ▶ ▶|

22 Appro... ✕   11 Messa... ✕

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Home   Preference

(Step) AFTER_STEP - stepdefinitions.
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java.Scenario)

(S) Check the budget request in the report

(F) Check The Azentio UAT Budget
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👁 ✏		BC0011	Head Office And Branch R	2023-2024	YEARLY	1000000	Active

Reports
Financial reporting
Enquiry
Petty cash

86 total |◀ ◀ 1 2 3 4 5 ▶ ▶|

22 Appro... ✕   11 Messa... ✕

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Home   Preference

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