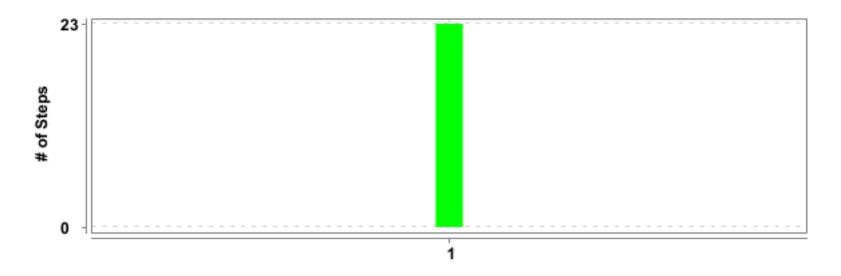


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	Check The Azentio UAT functionaliy	1	1	0	0	30.318 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check The Azentio UAT functionally	Check for the budget request for monthly on current	23	23	0	0	30.315 s
		financial year accounting period is Jan to Dec and current *					

^{*} The feature name and/or scenario name has been cropped to fit in the available space.

DETAILED SECTION -- 4 --

(F)- Check The Azentio UAT functionally

PASSED	DURATION - 30.318 s	Scenarios		Steps	
		Total - 1		Total - 23	
/ 2:58:03.939 pm	// 2:58:34.257 pm /	Pass - 1	1	Pass - 23	23
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Check for the budget request for monthly on current financial year accounting period is Jan to Dec and current month is on April

PASSED DURATION - 30.315 s	15	10												-		-	Steps	
/ 2:58:03.942 pm // 2:58:34.257 pm /	10	- -	-			-	 										Total - 23 Pass - 23	
Check The Azentio UAT functionaliy	5	- -	-	- - -			 										Fail - 0	23
@KUBS_UAT_KUBS_BP_UAT_003_003	0	_	1	1	- 9	+	 	-	- 9	-	10	- 11	12	19	14	15	Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Navigate to the Azentio Url	PASSED	14.825 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.145 s
	screenshot		
	■ Particularity states and the state of the		
2	Then click the Two Direction Icon	PASSED	0.333 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.169 s
	screenshot		

AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) PASSED	#	Step / Hook Details	Status	Duration
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 4 Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 5 And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) 5 And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Then Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)		The state of the s		
screenshot Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io. cucumber.java. Scenario) Screenshot ARTER_STEP - stepdefinitions. HooksClass. addScreenshot(io. cucumber.java. Scenario) ARTER_STEP - stepdefinitions. HooksClass. addScreenshot(io. cucumber.java. Scenario) ARTER_STEP - stepdefinitions. HooksClass. addScreenshot(io. cucumber.java. Scenario) Screenshot AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io. cucumber.java. Scenario) ARTER_STEP - stepdefinitions. HooksCl	3	And click to the Budget	PASSED	0.126 s
Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) Screenshot And click on the Add icon in Request and Allocation ARTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) PASSED 0.331 s 0.331 s 0.32 s 0.223 s 0.223 s 0.258 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.148 s
4 Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot 5 And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot 6 Then Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.331 s 0.302 s 0.302 s 0.223 s 0.223 s 0.258 s 0.258 s 0.258 s 0.358 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 5 And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 6 Then Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.302 s 0.302 s 0.223 s 0.223 s 0.258 s 0.258 s		TO SERVICE		
screenshot And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) The Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.358 s PASSED 0.190 s	4	Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon	PASSED	0.331 s
And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot Then Monthly Budget Code AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) PASSED 0.223 s 0.258 s 0.258 s 0.358 s 0.358 s 0.190 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.302 s
5 And click on the Add icon in Request and Allocation AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot ### PASSED 0.223 s 0.258 s Figure 1 Output O		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 6 Then Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.258 s 0.258 s 0.258 s PASSED 0.358 s 0.190 s		Part		
Screenshot 6 Then Monthly Budget Code AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.358 s 0.190 s	5	And click on the Add icon in Request and Allocation	PASSED	0.223 s
6 Then Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.358 s 0.190 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.258 s
6 Then Monthly Budget Code AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.358 s 0.190 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.190 s		0 Mr		
	6	Then Monthly Budget Code	PASSED	0.358 s
screenshot		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.190 s
		screenshot]	

7 And select the Budget Year AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot The step of th
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot PASSED 0.190 s
Screenshot
0 Part (Mark 1 State (Mark 1
8 Then click on the Branch PASSED 0.134 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.217 s
screenshot
O contractions Part
9 And select to one Branch PASSED 0.104 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.130 s
screenshot
District Control of the Control of
10 Then click on the Branch ok button PASSED 0.297 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.376 s
screenshot

11 Then select one currency we need PASSED 0.200 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.162 s 22 Then Capture April Month PASSED 0.258 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.158 s 33 And Capture May Month PASSED 0.205 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.142 s 34 AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.142 s 35 AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s 36 AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s 36 AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s 36 AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.336 s	#	Step / Hook Details	Status	Duration
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot 12 Then Capture April Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot 13 And Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.258 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.205 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.211 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.136 s		O		
screenshot 2 Then Capture April Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AATER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) DASSED 0.136 s	11	Then select one currency we need	PASSED	0.200 s
Ten Capture April Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot ARTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s ARTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.136 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.162 s
Then Capture April Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AAT Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AAT Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot And Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.205 s PASSED 0.211 s PASSED 0.211 s PASSED 0.211 s PASSED 0.211 s				
screenshot 13 And Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.205 s PASSED 0.142 s 14 Then Capture June Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s PASSED 0.211 s PASSED 0.136 s	12	Then Capture April Month	PASSED	0.258 s
And Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.205 s 0.142 s 0.142 s PASSED 0.142 s PASSED 0.142 s 0.142 s 0.142 s 0.142 s 0.143 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.158 s
13 And Capture May Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Then Capture June Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.205 s 0.142 s 0.211 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s 0.136 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 14 Then Capture June Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.142 s PASSED 0.211 s PASSED 0.136 s		O		
Screenshot 14 Then Capture June Month AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s 0.136 s	13	And Capture May Month	PASSED	0.205 s
Then Capture June Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s 0.136 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.142 s
14 Then Capture June Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.211 s On the part of the part		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.136 s				
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.136 s	14	Then Capture June Month	PASSED	0.211 s
screenshot		·	PASSED	0.136 s
		screenshot]	

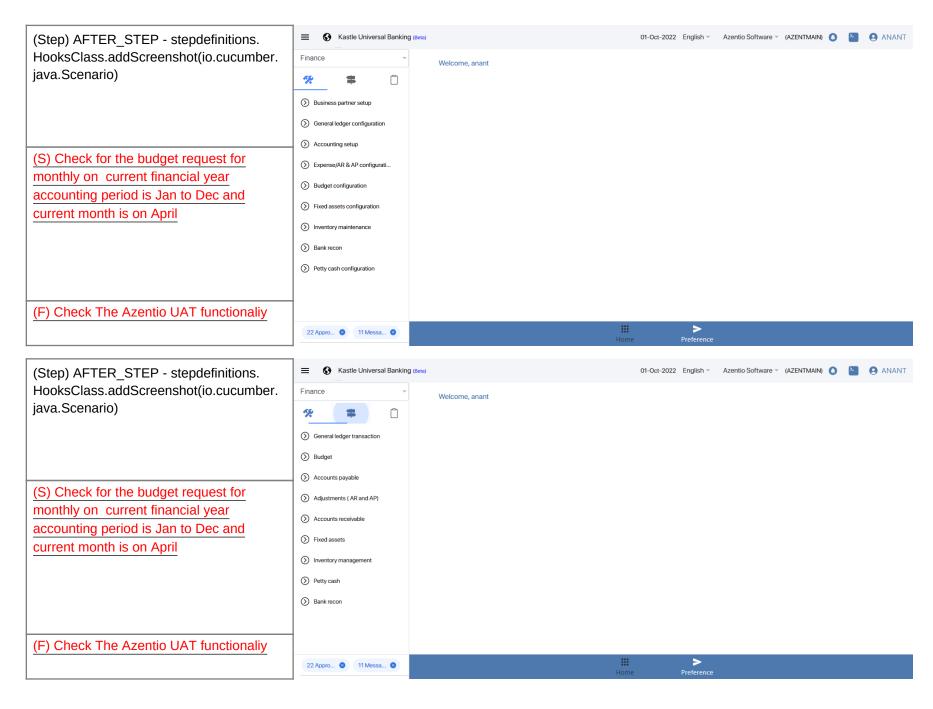
AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED	#	Step / Hook Details	Status	Duration
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 16 Then Capture Augest Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 17 And Capture September Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 4 AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.150 s 0.150		© transportune (100 to 100 to		
screenshot 16 Then Capture Augest Month AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 17 And Capture September Month AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) screenshot 18 Then Capture October Month AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario) AFTER_STEP -	15	And Capture July Month	PASSED	0.235 s
Then Capture Augest Month AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot ARTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) ARTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) ARTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.132 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.150 s
Then Capture Augest Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) To And Capture September Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot To And Capture September Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.219 s PASSED 0.132 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.113 s To And Capture Sepetember Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot Then Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.219 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED O.219 s PASSED O.313 s		© Name 10 10 10 10 10 10 10 1		
screenshot And Capture Sepetember Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) The Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.219 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.132 s	16	Then Capture Augest Month	PASSED	0.159 s
And Capture Sepetember Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot Then Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.180 s 0.099 s 0.219 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.132 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.113 s
And Capture Sepetember Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot Then Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.219 s AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.132 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot Then Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.099 s 0.099 s 0.013 s		9		
Screenshot 18 Then Capture October Month AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.219 s 0.132 s	17	And Capture Sepetember Month	PASSED	0.180 s
18 Then Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.219 s 0.132 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.099 s
18 Then Capture October Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.219 s 0.132 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.132 s		Name		
	18	Then Capture October Month	PASSED	0.219 s
screenshot		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.132 s
		screenshot		

19 And Capture November Month AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) Screenshot PASSED 0.127	
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot PASSED 0.127	
screenshot ***********************************	7 s
# \$ Descriptions of the control of t	
## Q Total Contractions Display	
20 Then Capture December Month PASSED 0.288	8 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.159	9 s
screenshot	
21 And Capture January Month PASSED 0.209	9 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.126	ô s
screenshot	
22 Then Capture Feburary Month PASSED 0.206	
	1 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.121	

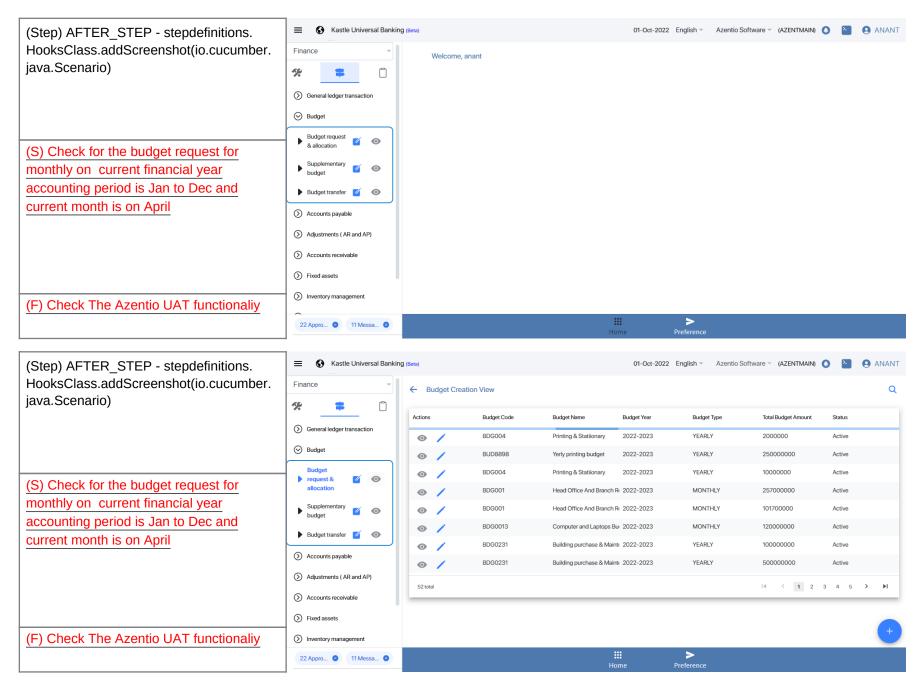
DETAILED SECTION -- 10 --

#	Step / Hook Details	Status	Duration
	© 100 miles (100 mile		
23	And Capture March Month	PASSED	0.205 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.115 s
	screenshot		

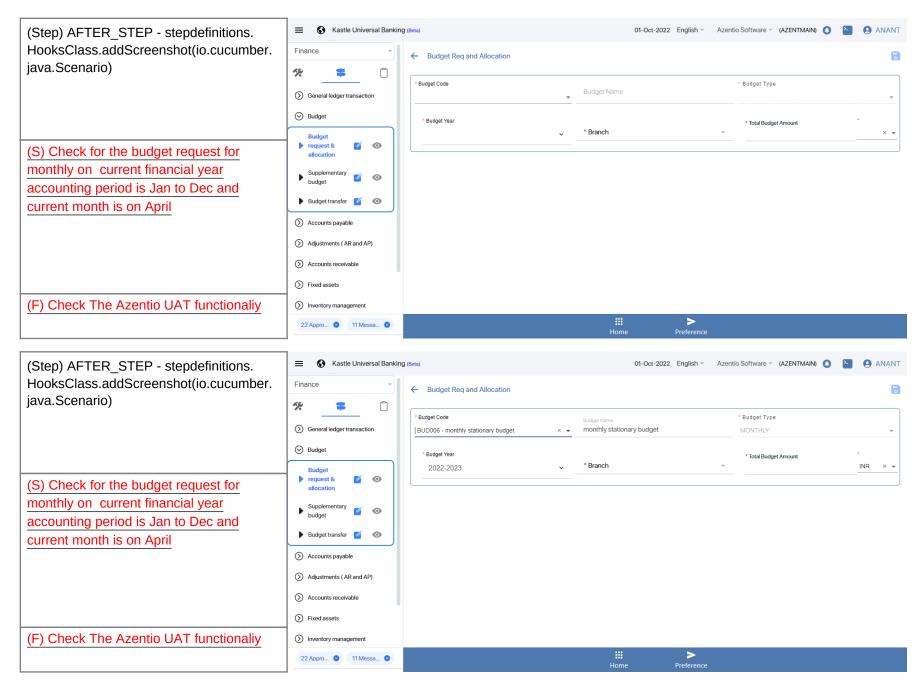
EXPANDED SECTION -- 11 --



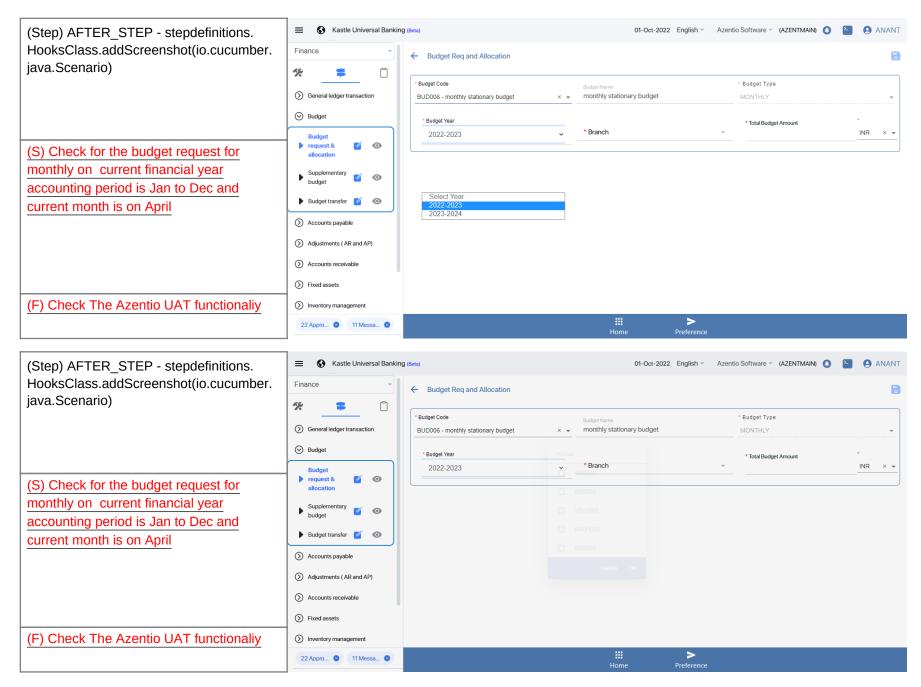
EXPANDED SECTION -- 12 --



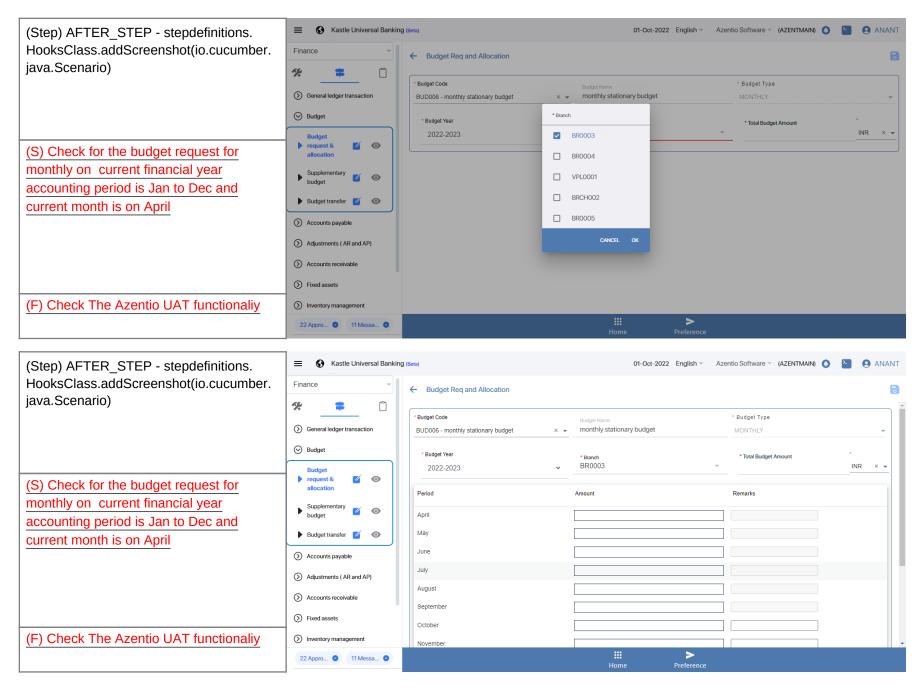
EXPANDED SECTION -- 13 --



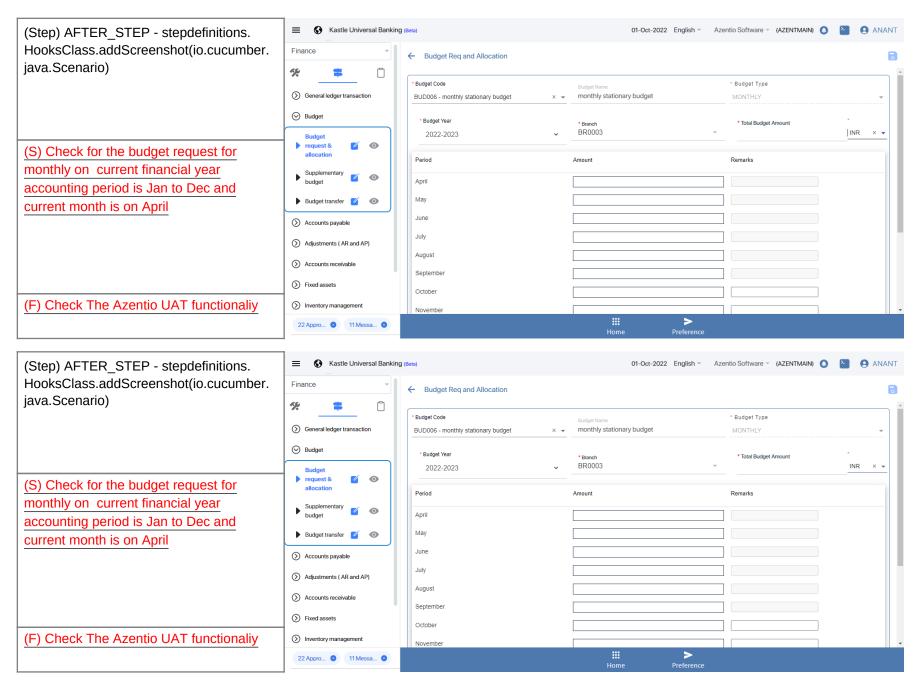
EXPANDED SECTION -- 14 --



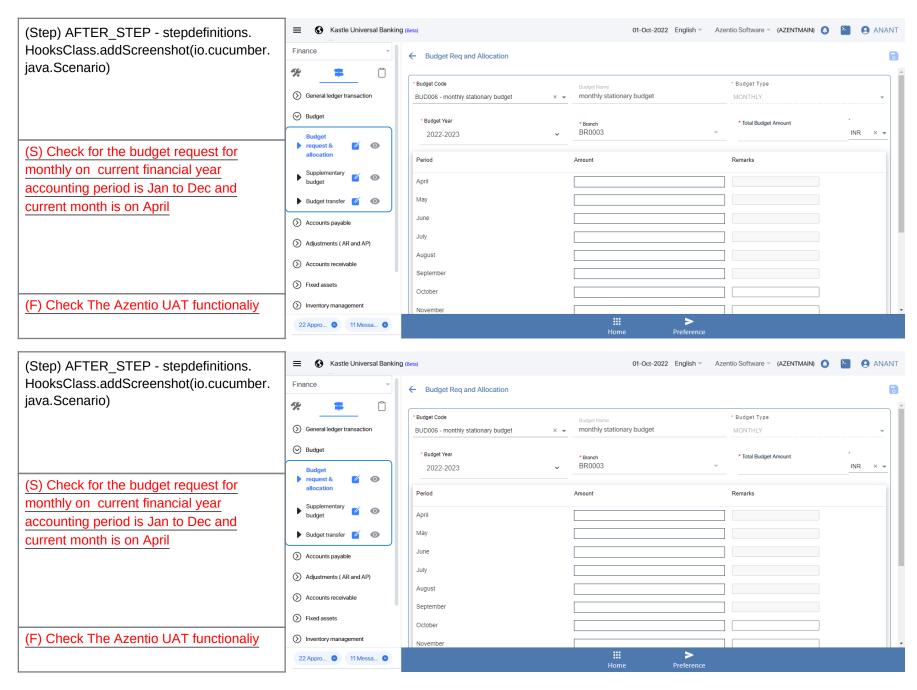
EXPANDED SECTION -- 15 --



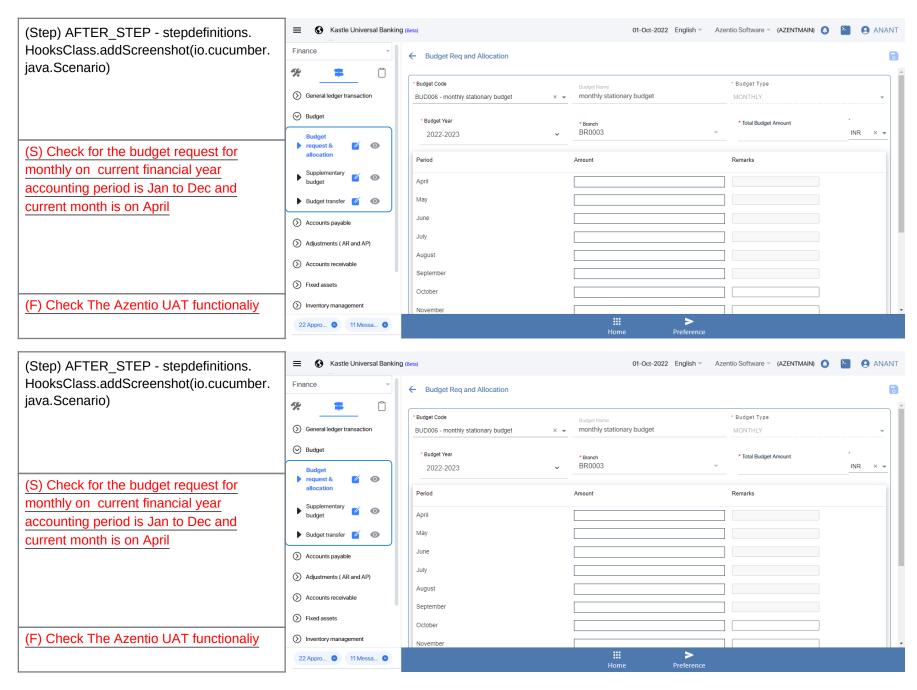
EXPANDED SECTION -- 16 --



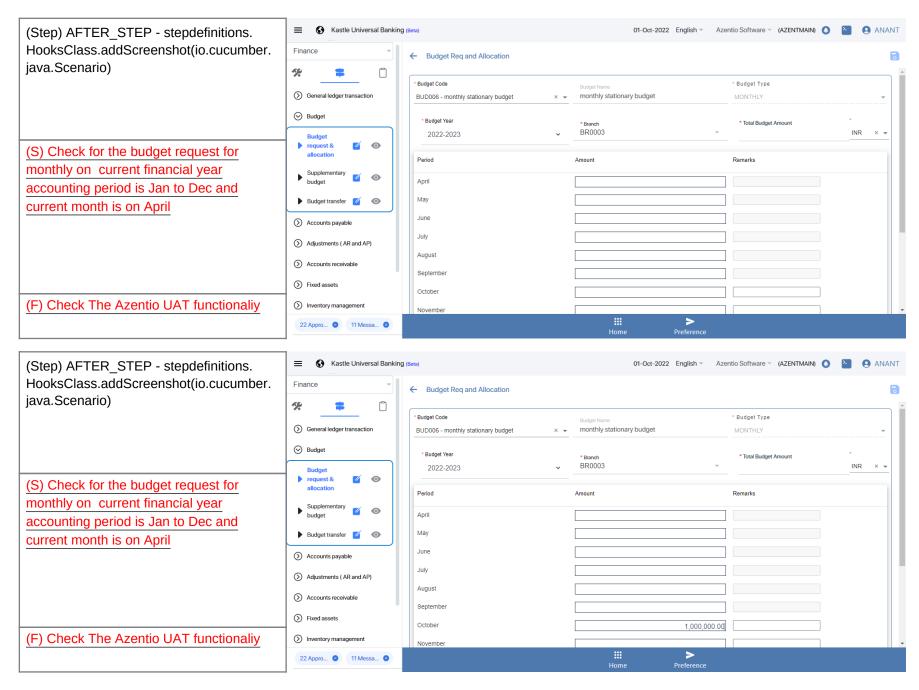
EXPANDED SECTION -- 17 --



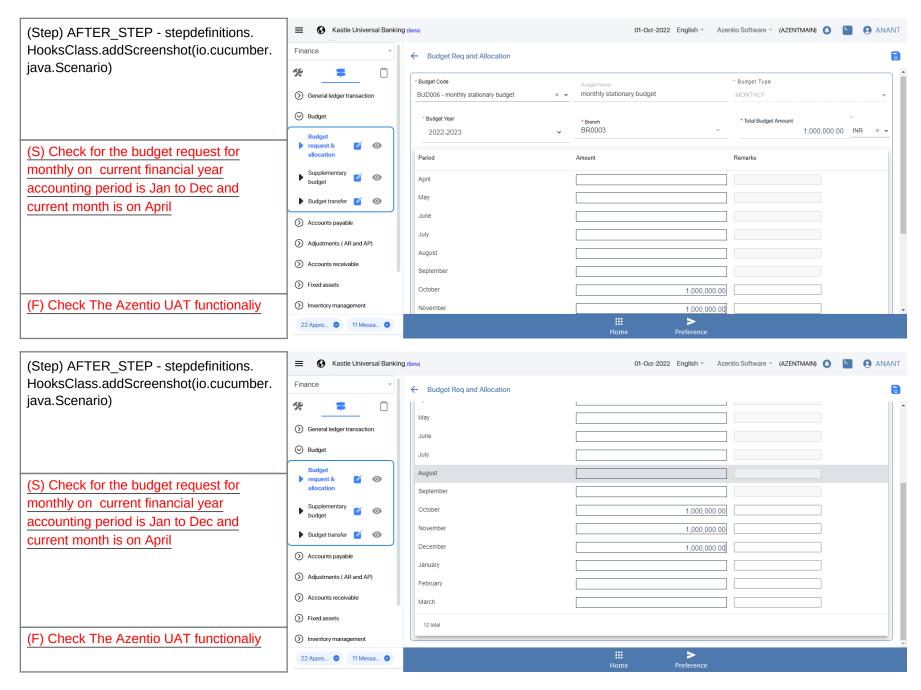
EXPANDED SECTION -- 18 --



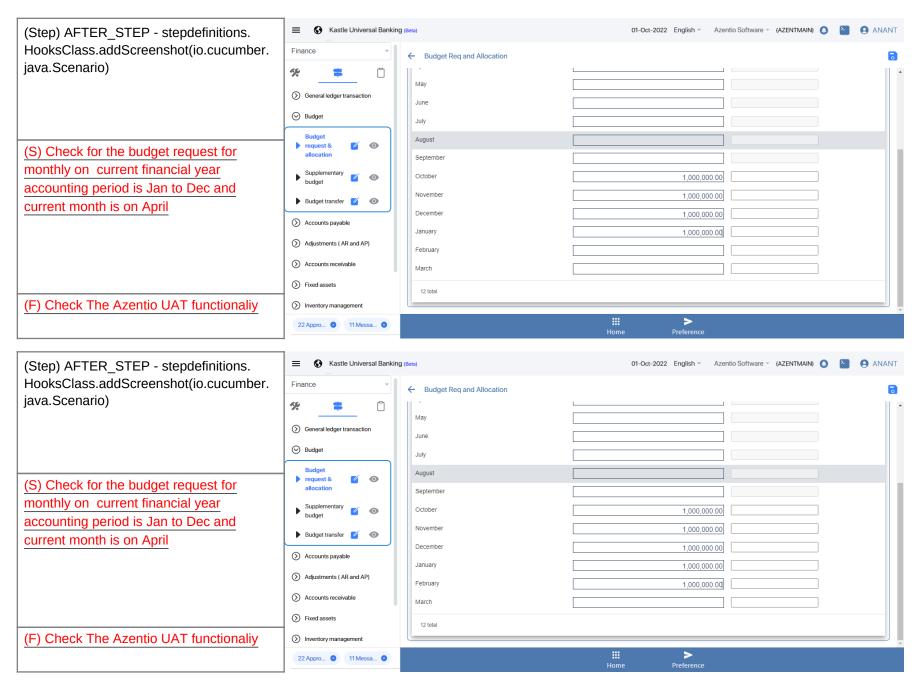
EXPANDED SECTION -- 19 --



EXPANDED SECTION -- 20 --



EXPANDED SECTION -- 21 --



EXPANDED SECTION -- 22 --

