Cucumber Report

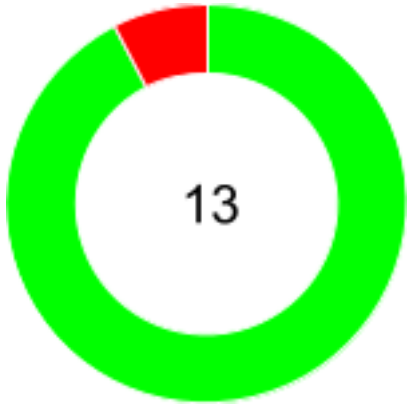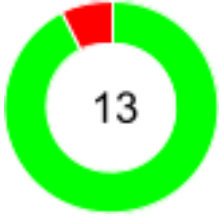| Start : Feb 03, 10:10:32.076 am	End : Feb 03, 10:10:58.762 am	Duration : 26.686 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 12 FAILED - 1 SKIPPED - 0

Features: 1

Scenarios: 1

Steps: 13

Pass %: 0 %

Pass %: 0 %

Pass %: 92 %

#	Feature Name	T	P	F	S	Duration
1	Check The Azentio UAT Budget Request and Allocation functionaliy	1	0	1	0	26.686 s
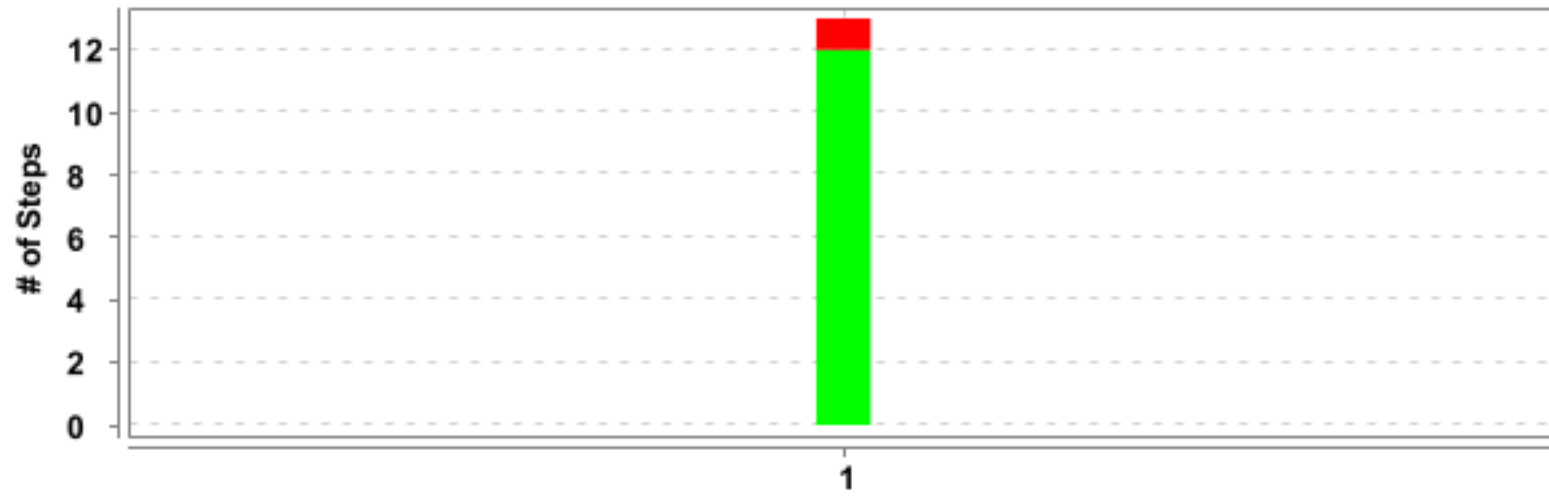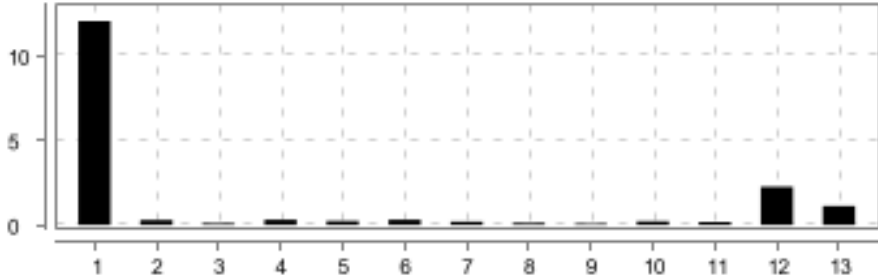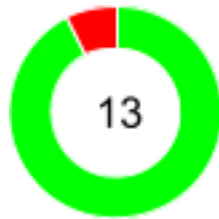
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check The Azentio UAT Budget Request and Allocation functionaliy	budget for Budgetcode type monthly	13	12	1	0	26.681 s

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

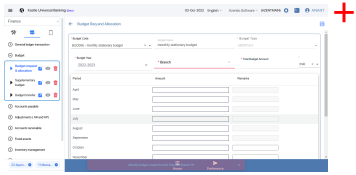| FAILED	DURATION - 26.686 s	Scenarios		Steps	
		Total - 1		Total - 13	
/ 10:10:32.076 am // 10:10:58.762 am /		Pass - 0	1	Pass - 12	13
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	
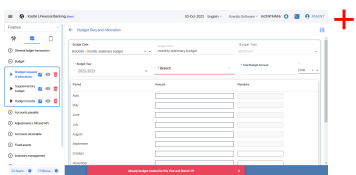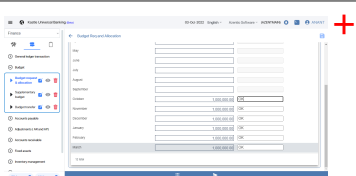
(S)- budget for Budgetcode type monthly
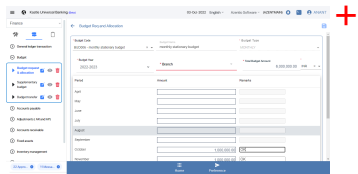
FAILED	DURATION - 26.681 s		Steps	
/ 10:10:32.081 am // 10:10:58.762 am /			Total - 13	
Check The Azentio UAT Budget Request and Allocation functionaliy			Pass - 12	13
			Fail - 1	
@KUBS_UAT_Monthly_KUBS_BP_UAT_002_001			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Navigate to the Azentio Url	PASSED	12.050 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.149 s
	screenshot		
2	Then click the Two Direction Icon	PASSED	0.289 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.265 s
	screenshot		

#	Step / Hook Details	Status	Duration
3	And click to the Budget	PASSED	0.095 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.190 s
	screenshot		
4	Then click on the Budget Sub module Budget Request and Allocation Near Eye Icon	PASSED	0.316 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.221 s
	screenshot		
5	And click on the Add icon in Request and Allocation	PASSED	0.233 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
6	Then select the Budget Code	PASSED	0.306 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.171 s
	screenshot		

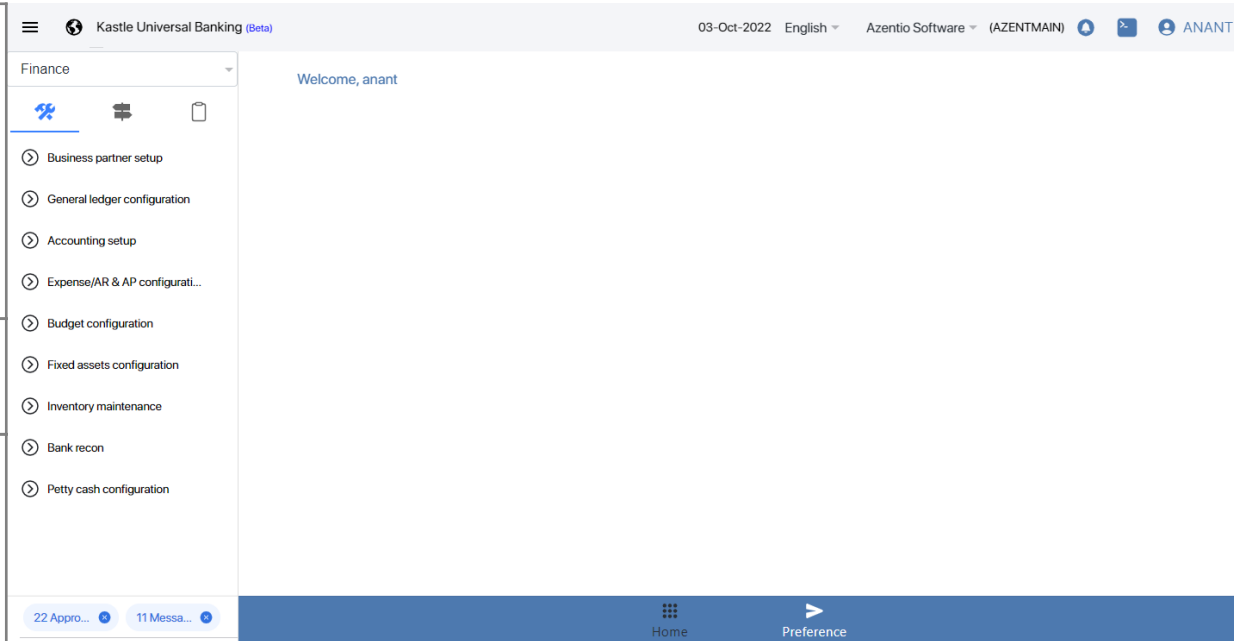| #	Step / Hook Details	Status	Duration
7	And select the Budget Year	PASSED	0.200 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.181 s
	screenshot		
8	Then click on the Branch	PASSED	0.126 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.322 s
	screenshot		
9	And select to one Branch	PASSED	0.071 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.142 s
	screenshot		
10	Then click on the Branch ok button	PASSED	0.217 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.343 s
	screenshot		

#	Step / Hook Details	Status	Duration
11	Then select one currency we need	PASSED	0.183 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.198 s
	screenshot		
12	And Enter the Amount for Monthly Budget type	PASSED	2.249 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.121 s
	screenshot		
13	And click on the save button	FAILED	1.123 s
	org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <ion-button color="primary" ng-reflect-color="primary" ng-reflect-disabled="true" aria-disabled="true" class="ion-color ion-color-primary md button button-clear in-toolbar button-disabled ion-activatable ion-focusable hydrated" disabled="">...</ion-button> is not clickable at point (1413, 88). Other element would receive the click: <ion-buttons slot="end" class="buttons-last-slot sc-ion-buttons-md-h sc-ion-buttons-md-s md hydrated">...</ion-buttons> (Session info: chrome=97.0.4692.99) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014547', ip: '10.1.47.111', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [0ac0679df8c2c9accddc860b396f2d25, clickElement {id=38fe5a9c-6eac-421b-bf87-2df848ac7733}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 97.0.4692.99, chrome: {chromedriverVersion: 96.0.4664.45 (76e4c1bb2ab46..., userDataDir: C:\Users\ININDC~1\AppData\L...}, goog:chromeOptions: {debuggerAddress: localhost:63832}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:63832/devtoo..., se:cdpVersion: 97.0.4692.99, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on WINDOWS (0ac0679df8c2c9accddc860b396f2d25)] -> xpath: //div[1]/ion-header[1]/ion-toolbar[1]/ion-buttons[2]/ion-button[1]] Session ID: 0ac0679df8c2c9accddc860b396f2d25 at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:251) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:77) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52) at jdk.proxy2/jdk.proxy2.$Proxy46.click(Unknown Source) at stepdefinitions.Budget_BudgetRequestandAllocation_UAT.click_on_the_save_button(Budget_BudgetRequestandAllocation_UAT.java:164) at ?.click on the save button(file:///C:/Users/inindc00075/git/repository/Arshath_Azentio_AutomationFramework/src/test/java/features/BUDGET_BudgetRequestandAllocation_UAT.feature:18) * 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) budget for Budgetcode type monthly

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

(Step) AFTER_STEP - stepdefinitions.
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(S) budget for Budgetcode type monthly

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

Actions	Budget Code	Budget Name	Budget Year	Budget Type	Total Budget Amount	Status
👁 ✏	BUD_0123	BYK	2023-2024	MONTHLY	12000000	Active
👁 ✏	BU004	AGAG	2022-2023	MONTHLY	50000	Active
👁 ✏	BUD_10	Fishing	2022-2023	QUARTERLY	52222222.22	Active
👁 ✏	BCD_HYR_1	BCD_HYR_1	2022-2023	HALFYEARLY	9999999999.99	Active
👁 ✏	BUD006	monthly stationary budget	2022-2023	MONTHLY	6000000000	Active
👁 ✏	BUD007	half yearly stationary budg	2022-2023	HALFYEARLY	100000000	Active
👁 ✏	BDG02	BDG02	2022-2023	QUARTERLY	1999999999.98	Active
👁 ✏	BUD111	Yearly budget for Laptops	2022-2023	YEARLY	9999999600	Active

68 total

(Step) AFTER_STEP - stepdefinitions.
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java.Scenario)

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