Cucumber Report

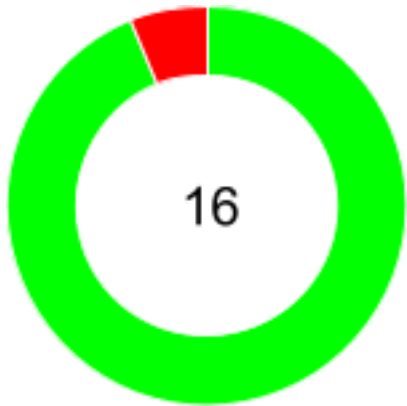| Start : Jan 13, 11:03:02.201 AM	End : Jan 13, 11:06:42.652 AM	Duration : 3 m 40.451 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 15 FAILED - 1 SKIPPED - 0

Features: 1

Scenarios: 1

Steps: 16

Pass %: 0 %

Pass %: 0 %

Pass %: 93 %

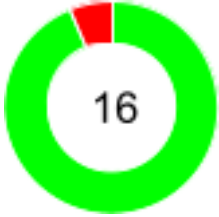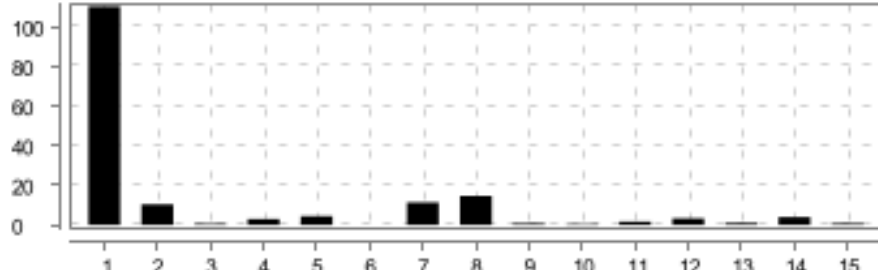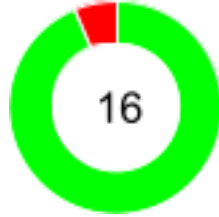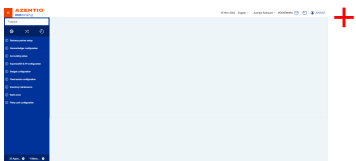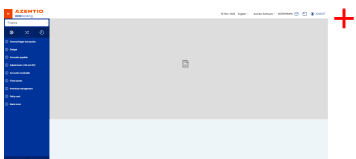| #	Feature Name	T	P	F	S	Duration
1	user create login in to Budget and planning UAT files	1	0	1	0	3 m 40.451 s
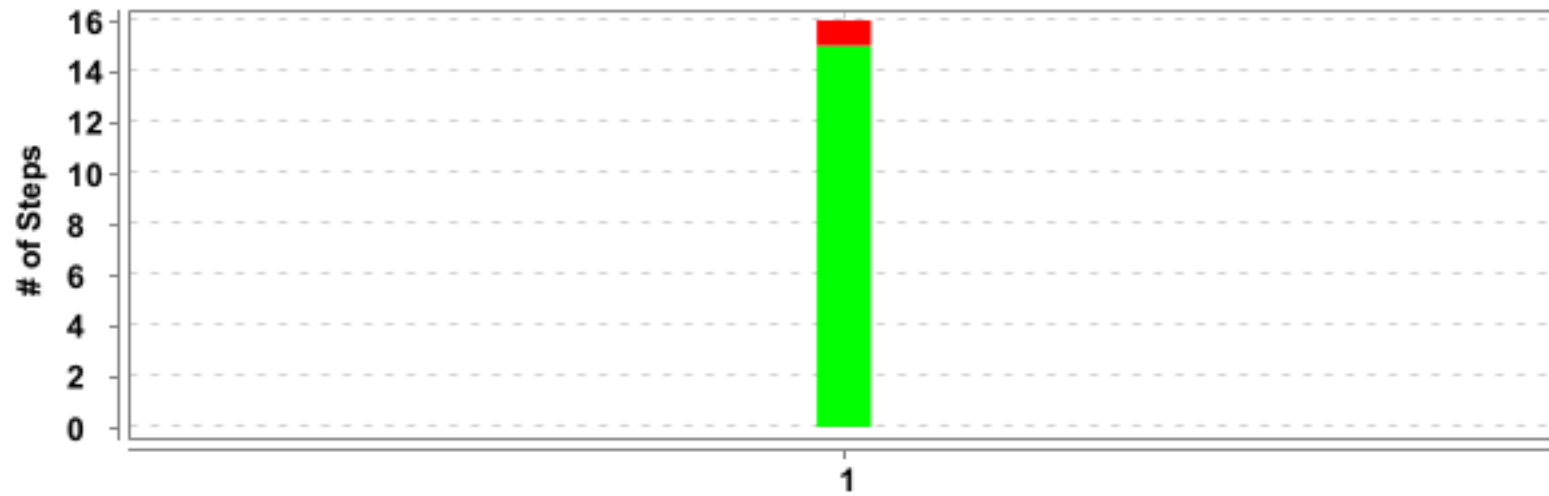
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	user create login in to Budget and planning UAT files	System should able to approve the supplimentary requested budget	16	15	1	0	3 m 40.406 s

(F)- user create login in to Budget and planning UAT files

FAILED	DURATION - 3 m 40.451 s	Scenarios		Steps	
		Total - 1		Total - 16	
/ 11:03:02.201 AM // 11:06:42.652 AM /		Pass - 0	1	Pass - 15	16
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

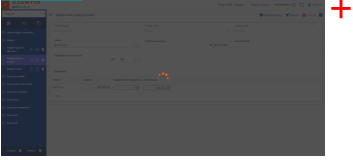## (S)- System should able to approve the supplimentary requested budget

FAILED	DURATION - 3 m 40.406 s		Steps	
/ 11:03:02.246 AM // 11:06:42.652 AM /			Total - 16	
user create login in to Budget and planning UAT files			Pass - 15	16
@SupplementaryBudget_KUBS_BP_UAT_005_00-4			Fail - 1	
			Skip - 0	

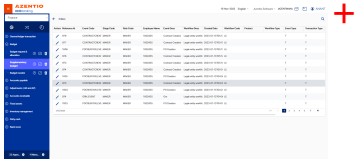| #	Step / Hook Details	Status	Duration
1	Given navigate to given url and login with maker credentials	PASSED	1 m 50.398 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.441 s
	screenshot		
2	And maker should navigate to the budget module UAT	PASSED	10.410 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.752 s
	screenshot		

#	Step / Hook Details	Status	Duration
3	And maker click on budget field UAT	PASSED	0.714 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.456 s
	screenshot		
4	When maker click on budget supplementary eye icon UAT	PASSED	2.952 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.678 s
	screenshot		
5	And click on add button on budget supplementary view page UAT	PASSED	4.474 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.371 s
	screenshot		
6	And user update the Excel sheet testdata for Budget and planning Allocation4	PASSED	0.014 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.728 s
	screenshot		
7	Then fill the input fields UAT	PASSED	11.360 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.629 s
	screenshot		

#	Step / Hook Details	Status	Duration
8	Then fill apportion amount and save the record UAT	PASSED	14.660 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.227 s
	screenshot		
9	And click notification button	PASSED	0.764 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	2.825 s
	screenshot		
10	Then click on the search button	PASSED	0.471 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.441 s
	screenshot		
11	And serach the budget supplimentory sub module name	PASSED	1.700 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.447 s
	screenshot		

#	Step / Hook Details	Status	Duration
12	Then choose first record in the notification record4	PASSED	3.329 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	4.106 s
	screenshot		
13	And click on Submit button	PASSED	1.063 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.379 s
	screenshot		
14	Then enter remark in confirmation alertss	PASSED	3.946 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.460 s
	screenshot		
15	Then click on submit button in alert	PASSED	0.871 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.137 s
	screenshot		

#	Step / Hook Details	Status	Duration
	+		
16	And capture the reviewer ID in pop up which is open when we submit our record in maker stagesss	FAILED	5.642 s

org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[@id='toast-container']/div/div[@role='alert']"}   (Session info: chrome=108.0.5359.125) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'DESKTOP-PSK9T3U', ip: '10.200.4.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.4.1' Driver info: org.openqa.selenium.chrome. ChromeDriver Command: [5ae3389555d15c8f5eeb36824dc14dc3, findElement {using=xpath, value=//div[@id='toast-container']/div/div[@role='alert']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 108.0.5359.125, chrome: {chromedriverVersion: 108.0.5359.71 (1e0e3868ee06..., userDataDir: C:\Users\ININDC~1\AppData\L...}, goog:chromeOptions: {debuggerAddress: localhost:51879}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:51879/devtoo..., se:cdpVersion: 108.0.5359.125, 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} Session ID: 5ae3389555d15c8f5eeb36824dc14dc3

    at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
    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.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:162)
    at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60)
    at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:381)
    at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:373)
    at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)
    at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)
    at jdk.proxy2/jdk.proxy2.$Proxy46.getText(Unknown Source)
    at stepdefinitions.Budgetandplanningsupplementary.capture_the_reviewer_id_in_pop_up_which_is_open_when_we_submit_our_record_in_maker_stagesss(Budgetandplanningsupplementary.java:1137)
    at ?.capture the reviewer ID in pop up which is open when we submit our record in maker stagesss(file:///C:/Users/ININDC00075/git/Arshath_Excel_AzentioAutomationFramework/AzentioAutomationFramework_ARAP_Excel_Arshath/src/test/java/features/Budgetandplanning.feature:144)

#	Step / Hook Details	Status	Duration
	* Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.762 s
	screenshot 		

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)
(S) System should able to approve the supplimentary requested budget
(F) user create login in to Budget and planning UAT files

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)
(S) System should able to approve the supplimentary requested budget
(F) user create login in to Budget and planning UAT files

Budget Supplementary View

Actions	Budget Code	Budget Name	Budget Year	Budget Type	Total Amount	Status	Created By	Create Date	Modified By	Modified Date
👁 ✏	BUDY575013459	Capital Budget	2022-2023	YEARLY	100000	Active	1002437	12-Jan-2023	1002436	12-Jan-2023
👁 ✏	BUDG0018	Stationary 2	2023-2024	MONTHLY	7599300	Active	1002437	17-Aug-2022	1002436	17-Aug-2022
👁 ✏	BUDC_11	Markrting	2023-2024	YEARLY	50001150	Active	1002437	16-Sep-2022	1002437	16-Sep-2022
👁 ✏	BUDC_17	Food	2023-2024	YEARLY	50049950	Active	1002437	11-Aug-2022	1002436	11-Aug-2022
👁 ✏	bc27207473	Revenue Budget	2023-2024	HALFYEARLY	1001100	Active	1002437	03-Aug-2022	1002436	03-Aug-2022

5 total

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

(S) System should able to approve the
supplimentary requested budget

(F) user create login in to Budget and
planning UAT files

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

(S) System should able to approve the
supplimentary requested budget

(F) user create login in to Budget and
planning UAT files

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

(S) System should able to approve the
supplimentary requested budget

(F) user create login in to Budget and
planning UAT files

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

(S) System should able to approve the
supplimentary requested budget

(F) user create login in to Budget and
planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

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

(S) System should able to approve the supplimentary requested budget

(F) user create login in to Budget and planning UAT files

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) System should able to approve the supplimentary requested budget	
(F) user create login in to Budget and planning UAT files	

(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)	
(S) System should able to approve the supplimentary requested budget	
(F) user create login in to Budget and planning UAT files	