

Cucumber Report

Nov 24, 2022, 4:08:51 PM

Start : Nov 24, 4:08:14.455 PM

End : Nov 24, 4:08:49.998 PM

Duration : 35.543 s

Features

Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

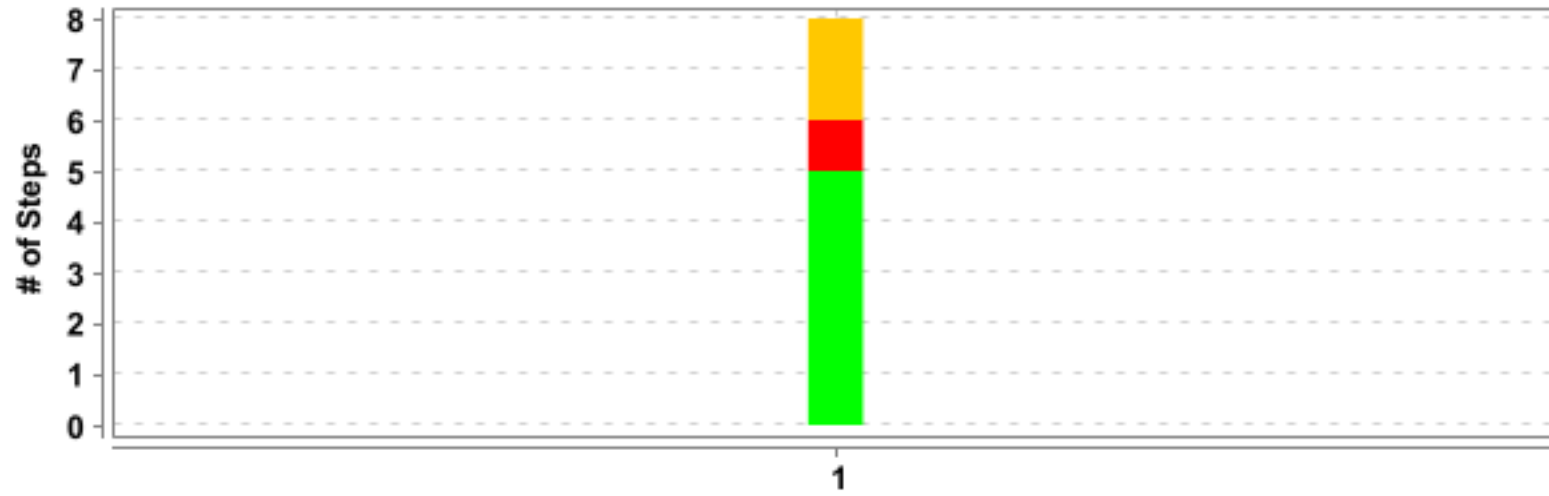
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 5
FAILED - 1
SKIPPED - 2



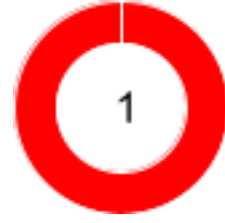



#	Feature Name	T	P	F	S	Duration
1	<u>Check the functionality of project master</u>	1	0	1	0	35.543 s

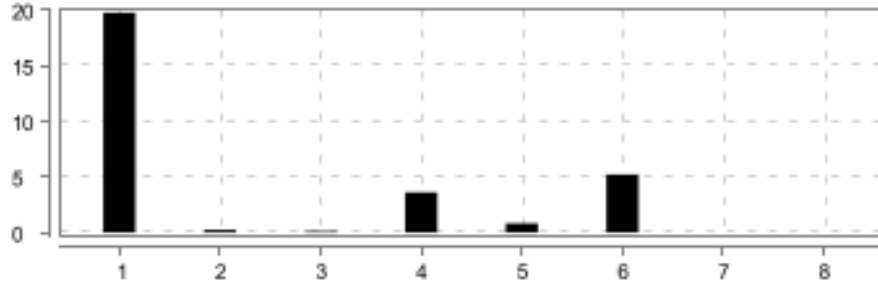



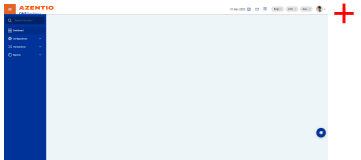
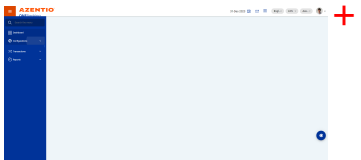
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the functionality of project master</u>	<u>To verify back button fucntionality in building details record</u>	8	5	1	2	35.539 s

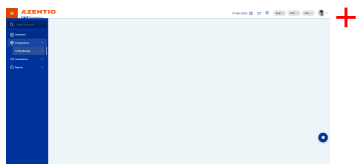
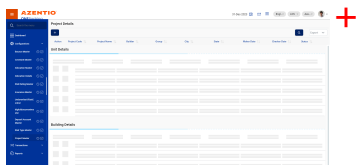
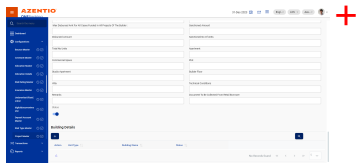
(F)- Check the functionality of project master

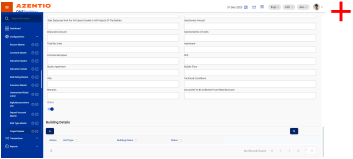
FAILED	DURATION - 35.543 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 8 Pass - 5 Fail - 1 Skip - 2	
/ 4:08:14.455 PM // 4:08:49.998 PM /					

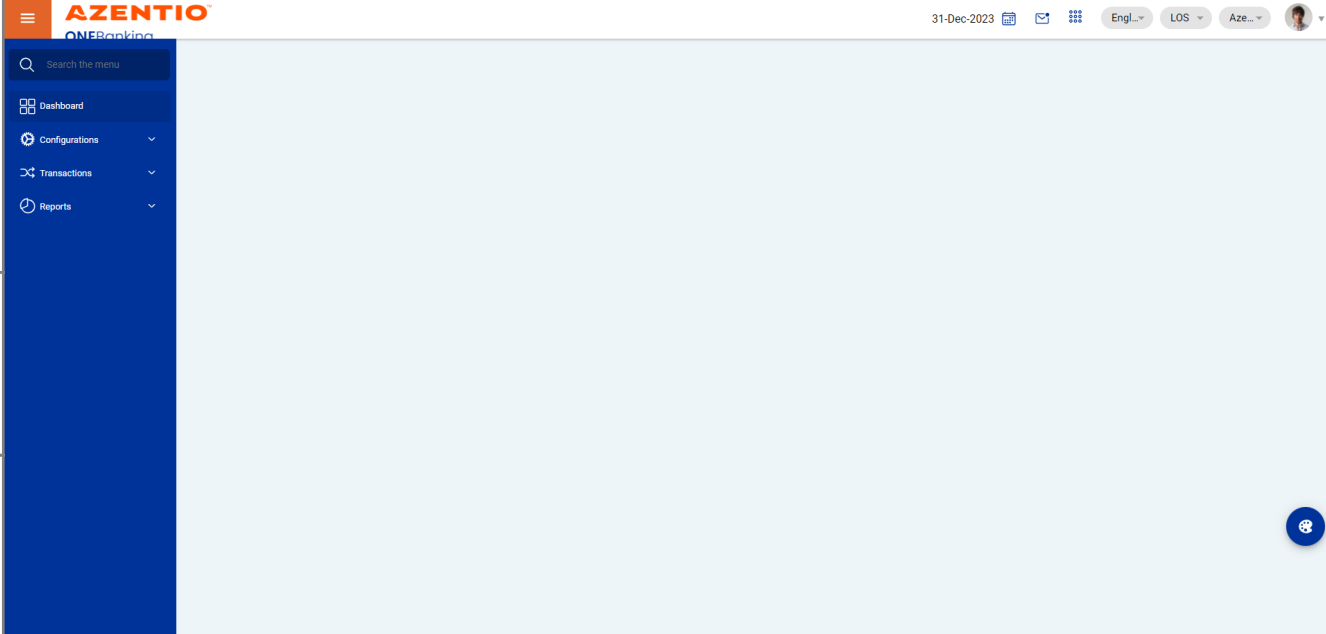
(S)- To verify back button functionality in building details record

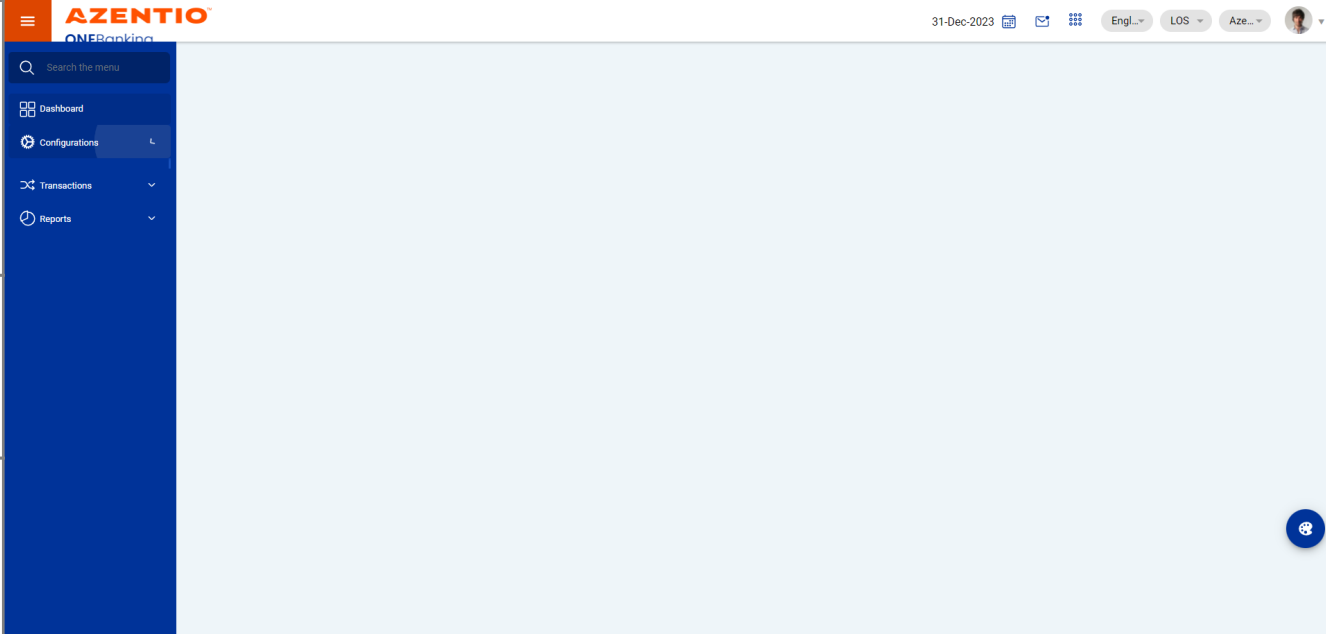
<div>FAILED</div> <div>DURATION - 35.539 s</div>		<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 2</div>	<div></div>
/ 4:08:14.459 PM // 4:08:49.998 PM /				
Check the functionality of project master				
@T13				

#	Step / Hook Details	Status	Duration
1	Given Get the URL and login as maker	PASSED	19.759 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.241 s
	screenshot		
			
2	And Click the configuration	PASSED	0.249 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.198 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	Then Click the config Manager	PASSED	0.128 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.326 s
	screenshot		
			
4	Then click on temp view in project master	PASSED	3.608 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.150 s
	screenshot		
			
5	And go to building details tab	PASSED	0.809 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.263 s
	screenshot		
			
6	Then click on add button in building details	FAILED	5.206 s
<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of [[ChromeDriver: chrome on WINDOWS (3fbec7eb9d7cc7cb5e31dc468fc2ff5a)] -> xpath: (//button[@ng-reflect-text='Add']][2]] (tried for 5 second(s) with 1000 milliseconds interval)</p> <p>Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP016647', ip: '10.1.47.114', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: driver.version: unknown</p> <p>at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231)</p> <p>at helper.WaitHelper.waitForElementToVisibleWithFluentWait(WaitHelper.java:91)</p> <p>at stepdefinitions.ULS_ProjectMaster.click_on_add_button_in_building_details(ULS_ProjectMaster.java:671)</p> <p>at ?.click on add button in building details(file:///C:/Users/inindc00073/git/repository4/Kamala_Priya_AzentioULSFramework3/src/test/java/features/ULS_ProjectMaster.feature:186)</p> <p>* Not displayable characters are replaced by '?'. </p>		PASSED	0.201 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)			

#	Step / Hook Details	Status	Duration
	screenshot		
			
7	And click on back button	SKIPPED	0.000 s
8	Then verify screen should get changed to previous screen	SKIPPED	0.000 s

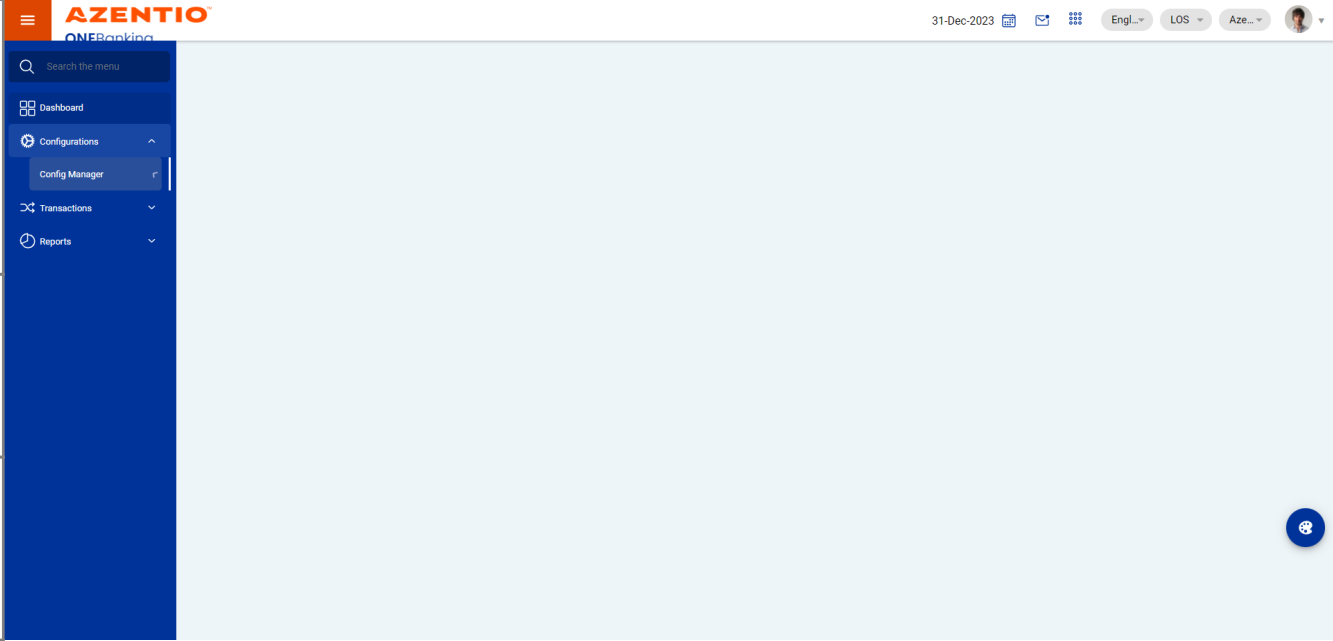
<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	
<p><u>(S) To verify back button functionality in building details record</u></p>	
<p><u>(F) Check the functionality of project master</u></p>	

<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	
<p><u>(S) To verify back button functionality in building details record</u></p>	
<p><u>(F) Check the functionality of project master</u></p>	

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

(S) To verify back button fucntionality in
building details record

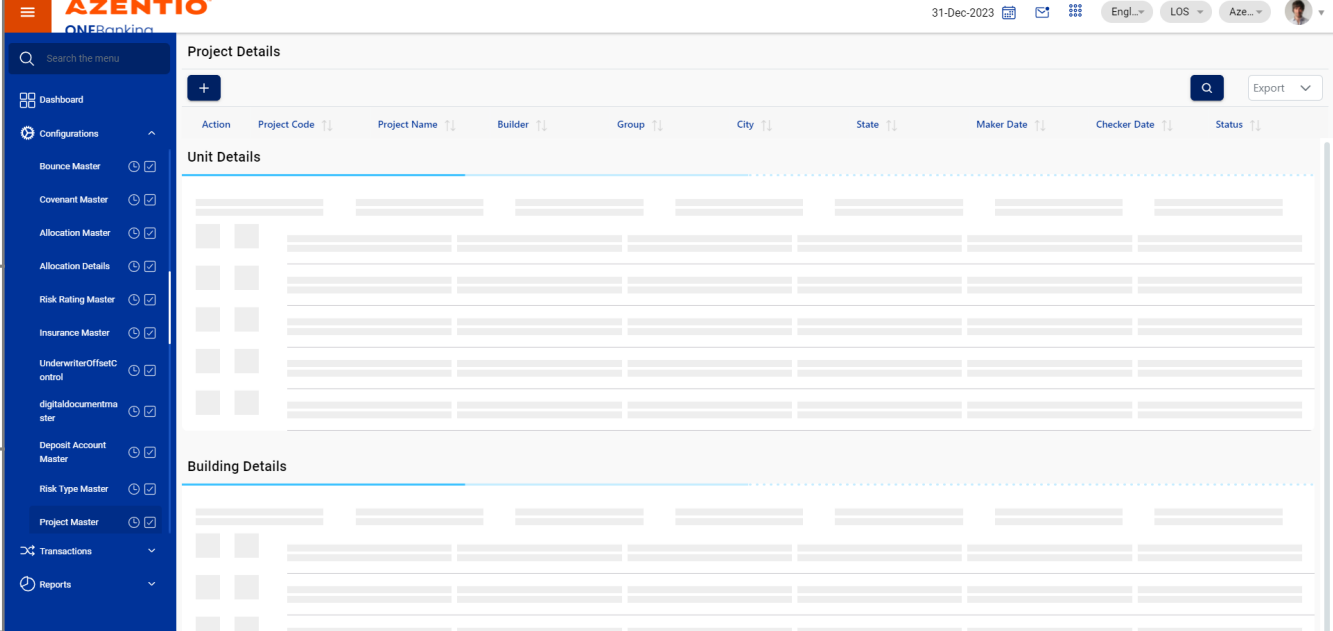
(F) Check the functionality of project
master



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

(S) To verify back button fucntionality in
building details record

(F) Check the functionality of project
master



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

(S) To verify back button functionality in
building details record

(F) Check the functionality of project
master

The screenshot displays the AZENTIO ONEBANKING application interface. On the left is a blue sidebar menu with options: Dashboard, Configurations (expanded), Bounce Master, Covenant Master, Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetControl, digitaldocumentmaster, Deposit Account Master, Risk Type Master, Project Master, Transactions, and Reports. The main content area is a form titled 'Building Details' with a search bar and a '+ Add' button. The form contains several input fields: Max Disbursed Amt For All Cases Funded In All Projects Of The Builder, Sanctioned Amount, Disbursed Amount, Sanctioned No Of Units, Total No Units, Apartment, Commercial Space, Plot, Studio Apartment, Builder Floor, Villa, Technical Conditions, Remarks, Document To Be Collected From Retail Borrower, and a Status toggle switch. At the bottom, there is a table header with columns: Action, Unit Type, Building Name, and Status. The table currently shows 'No Records found' with pagination controls for 5 items.

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

(S) To verify back button functionality in
building details record

(F) Check the functionality of project
master

This screenshot is identical to the one above, showing the AZENTIO ONEBANKING application interface. It features the same blue sidebar menu, the 'Building Details' form with its various input fields (Max Disbursed Amt, Sanctioned Amount, Disbursed Amount, Sanctioned No Of Units, Total No Units, Apartment, Commercial Space, Plot, Studio Apartment, Builder Floor, Villa, Technical Conditions, Remarks, Document To Be Collected From Retail Borrower, and Status toggle), and the table header with columns: Action, Unit Type, Building Name, and Status. The table status remains 'No Records found' with pagination for 5 items.