

Cucumber Report

18-Oct-2022, 3:04:56 pm

Start : Oct 18, 3:03:57.322 pm

End : Oct 18, 3:04:51.621 pm

Duration : 54.299 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 7

FAILED - 1

SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	Check the functionality of the Allocation Masater	1	0	1	0	54.299 s

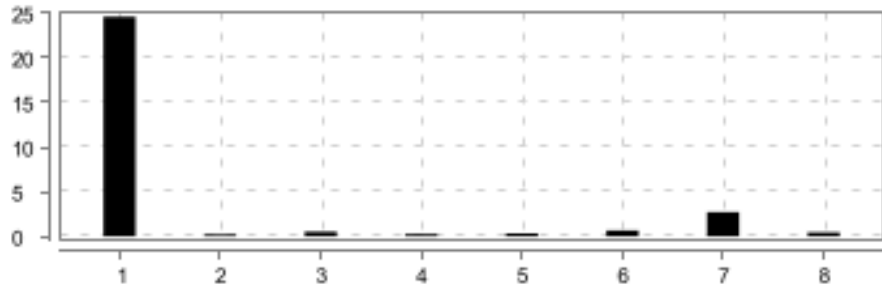



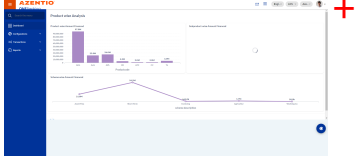
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check the functionality of the Allocation Masater	To verify the when user keep any mandatory field blank and invalid the system should not allow to save the record	8	7	1	0	54.294 s

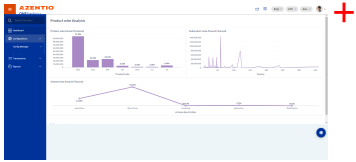
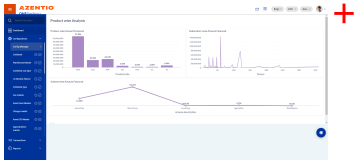
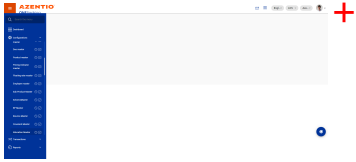
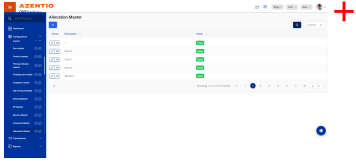
(F)- Check the functionality of the Allocation Masater

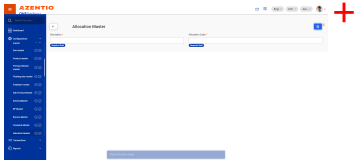
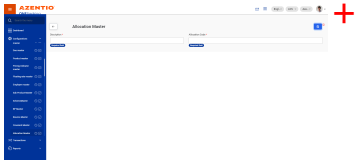
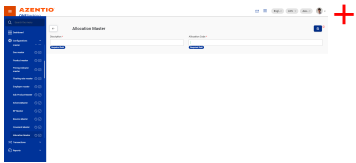
FAILED	DURATION - 54.299 s	Scenarios		Steps	
/ 3:03:57.322 pm // 3:04:51.621 pm /		Total - 1		Total - 8	
		Pass - 0		Pass - 7	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- To verify the when user keep any mandatory field blank and invalid the system should not allow to save the record

<div>FAILED</div> <div>DURATION - 54.294 s</div>			<div>Steps</div> <div>Total - 8</div> <div>Pass - 7</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 3:03:57.327 pm // 3:04:51.621 pm /				
Check the functionality of the Allocation Masater				
@Allocation_Master_M5				

#	Step / Hook Details	Status	Duration
1	Given User Launch the KULS application	PASSED	24.582 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	3.432 s
	screenshot		
			
2	Then user click on configurations Tab	PASSED	0.207 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.564 s
	screenshot		

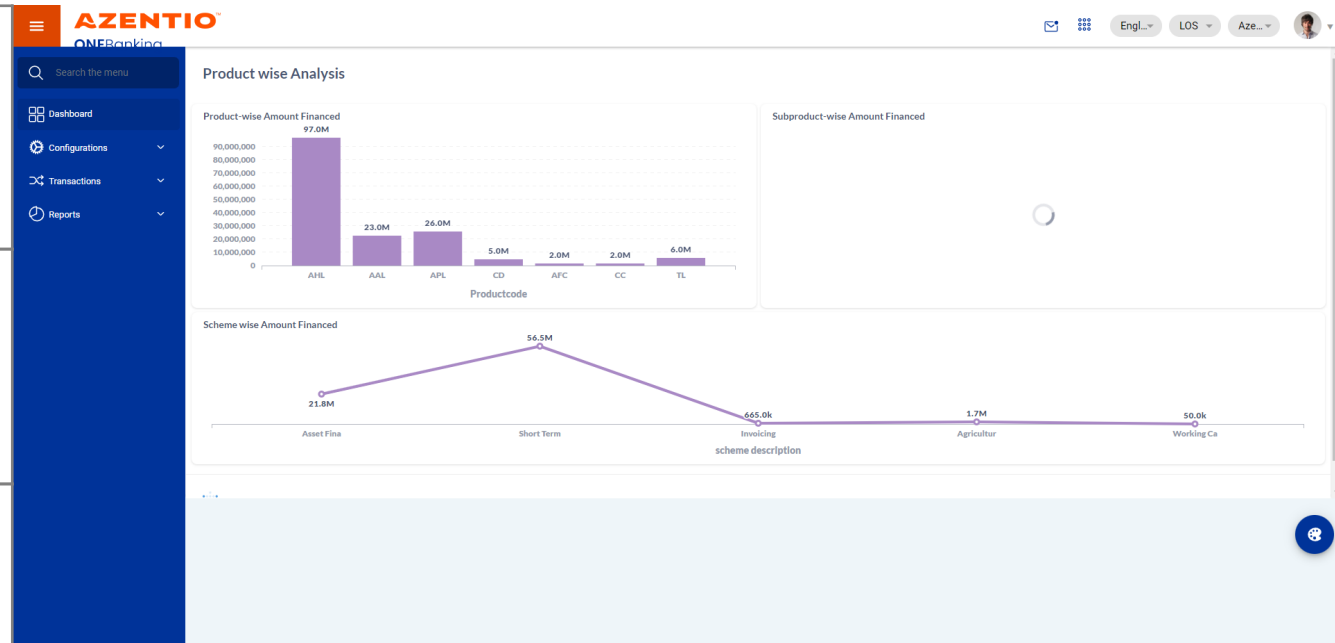
#	Step / Hook Details	Status	Duration
			
3	When user click Config Manager menu	PASSED	0.514 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.420 s
	screenshot		
			
4	And Click the eye icon of the alloction master	PASSED	0.242 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.618 s
	screenshot		
			
5	Then Click the add button in the allocation master	PASSED	0.333 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.726 s
	screenshot		
			
6	Then Save the record in allocation master	PASSED	0.649 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.465 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	And keep the mandatory field as blank and save the record and validate it in allocation master	PASSED	2.714 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.221 s
	screenshot		
			
8	Then Validate the save button by filling invalid data	FAILED	0.423 s
	<pre> java.lang.IllegalArgumentException: Keys to send should be a not null CharSequence at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:92) 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.sendKeys(Unknown Source) at stepdefinitions.AllocationMaster.validate_the_save_button_by_filling_in_valid_data(AllocationMaster.java:366) at ?.Validate the save button by filling invalid data(file:///C:/Users/inindc00075/git/Arshath_ULS/Arshath_AzentioULSFramework/src/test/java/features/MDM_Allocation_Mst.feature:128) * Not displayable characters are replaced by '?'. </pre>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.257 s
	screenshot		
			

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

(S) To verify the when user keep any
mandatory field blank and invalid the
system should not allow to save the record

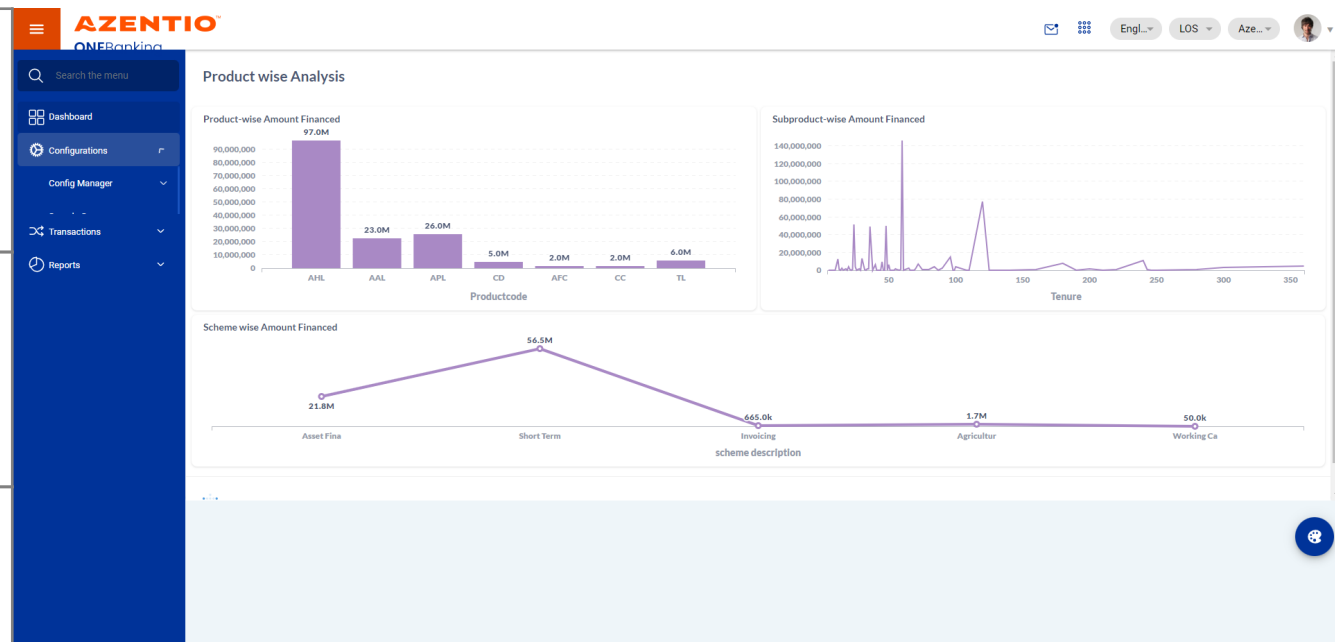
(F) Check the functionality of the
Allocation Masater



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

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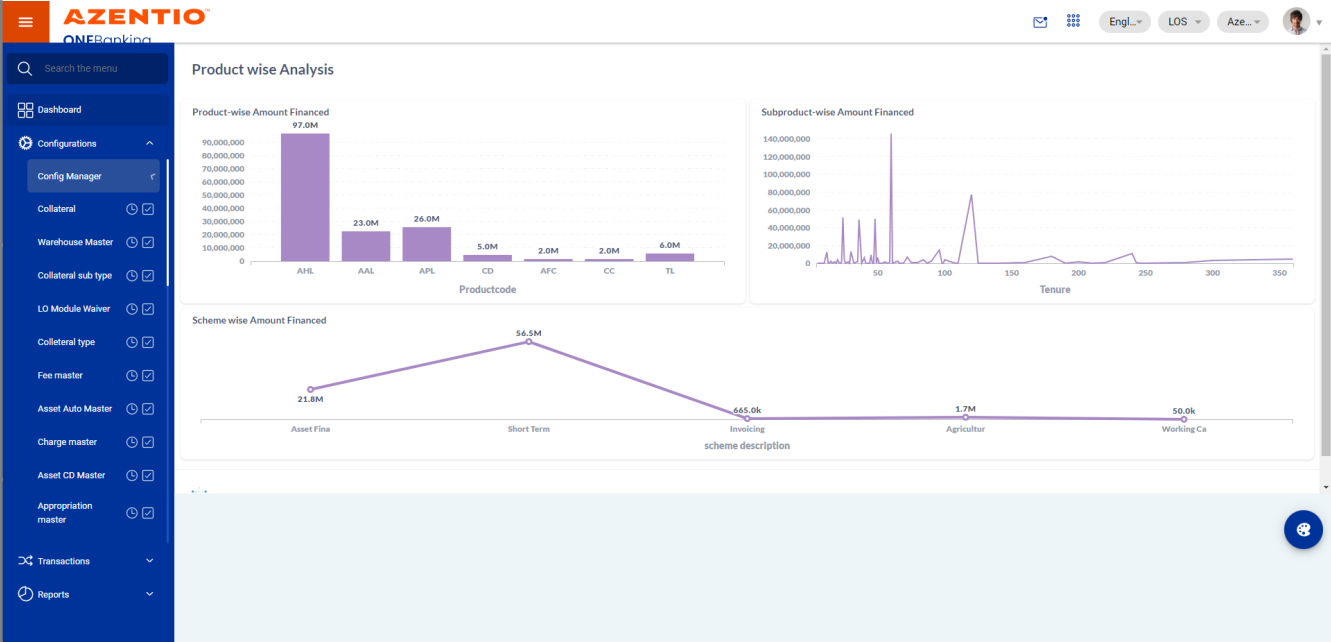
(F) Check the functionality of the
Allocation Masater



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

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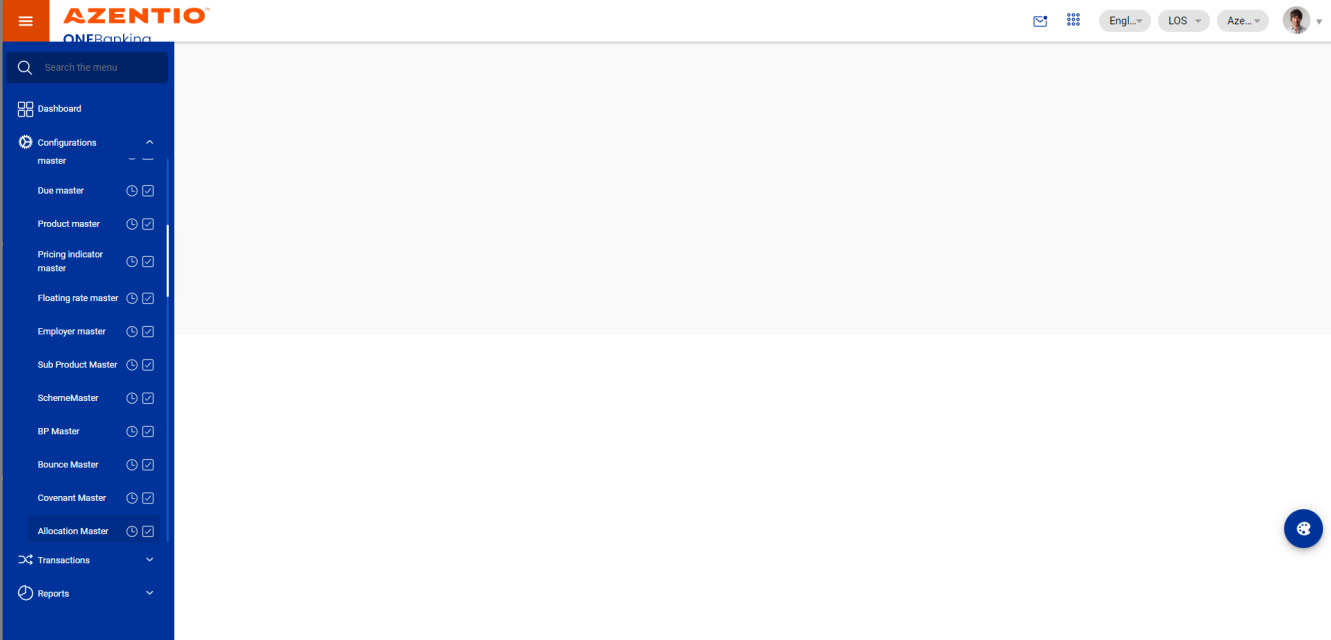
(F) Check the functionality of the
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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(S) To verify the when user keep any
mandatory field blank and invalid the
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(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONE Banking web application. On the left is a blue sidebar menu with options: Dashboard, Configurations master, Due master, Product master, Pricing indicator master, Floating rate master, Employer master, Sub Product Master, SchemeMaster, BP Master, Bounce Master, Covenant Master, Allocation Master, Transactions, and Reports. The main content area is titled 'Allocation Master' and features a table with columns 'Action', 'Description', and 'Status'. The table contains five rows, all with a status of 'Active'. The first row has an action icon and the description '1'. The next three rows have action icons and the description 'Done12'. The final row has an action icon and the description 'Allocation'. At the bottom of the table, it says 'Showing 1 to 5 of 22 entries' with pagination controls. The top right of the interface shows user settings for language (Engl...), location (LOS), and currency (Aze...), along with a user profile icon.

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

(S) To verify the when user keep any
mandatory field blank and invalid the
system should not allow to save the record

(F) Check the functionality of the
Allocation Masater

This screenshot shows the 'Allocation Master' form in the AZENTIO ONE Banking application. The sidebar menu is identical to the previous screenshot. The main form area has a title 'Allocation Master' and two input fields: 'Discription' and 'Allocation Code'. Both fields are marked as 'Required field' with a red asterisk. A blue button with a document icon and a red notification bubble is located at the top right of the form. At the bottom of the page, there is a blue banner with the text 'Please fill all the details'.

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

(S) To verify the when user keep any
mandatory field blank and invalid the
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(F) Check the functionality of the
Allocation Masater

AZENTIO

ONEBOOKING

Search the menu

Dashboard

Configurations master

Due master

Product master

Pricing indicator master

Floating rate master

Employer master

Sub Product Master

SchemeMaster

BP Master

Bounce Master

Covenant Master

Allocation Master

Transactions

Reports

Allocation Master

Discription *

Allocation Code *

Required field

Required field

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

(S) To verify the when user keep any
mandatory field blank and invalid the
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(F) Check the functionality of the
Allocation Masater

AZENTIO

ONEBOOKING

Search the menu

Dashboard

Configurations master

Due master

Product master

Pricing indicator master

Floating rate master

Employer master

Sub Product Master

SchemeMaster

BP Master

Bounce Master

Covenant Master

Allocation Master

Transactions

Reports

Allocation Master

Discription *

Allocation Code *

Required field

Required field