

Cucumber Report

18-Oct-2022, 3:53:36 pm

Start : Oct 18, 3:51:20.748 pm

End : Oct 18, 3:53:13.541 pm

Duration : 1 m 52.793 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 10

FAILED - 0

SKIPPED - 0




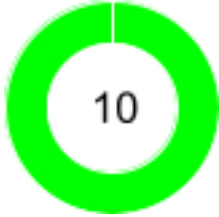


#	Feature Name	T	P	F	S	Duration
1	Check the functionality of the Allocation Masater	1	1	0	0	1 m 52.793 s

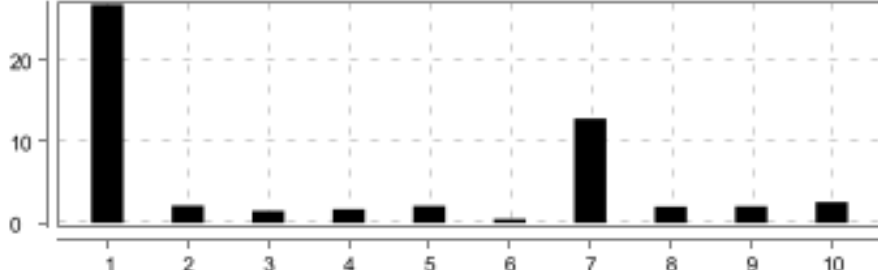
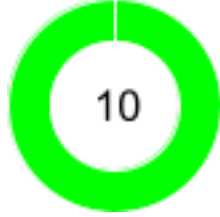


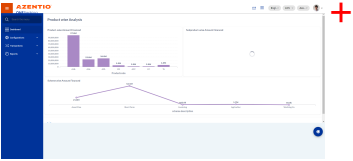
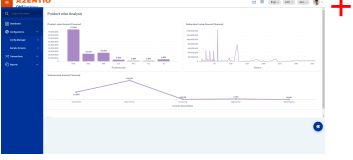
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the functionality of the Allocation Masater</u>	<u>To verify and validate the functionalities of list view</u>	10	10	0	0	1 m 52.788 s

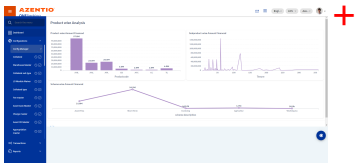
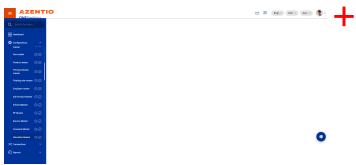
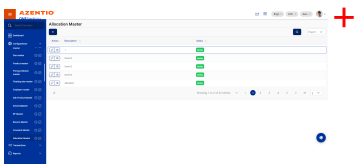
(F)- Check the functionality of the Allocation Masater

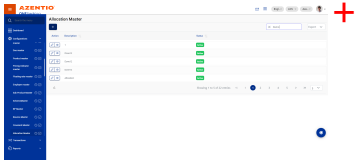
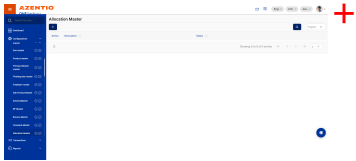
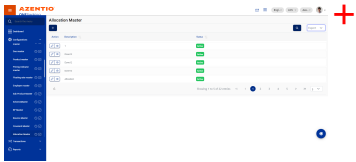
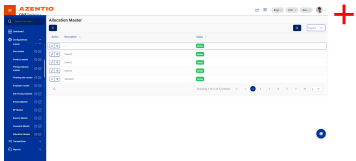
PASSED	DURATION - 1 m 52.793 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:51:20.748 pm // 3:53:13.541 pm /					

(S)- To verify and validate the functionalities of list view

PASSED	DURATION - 1 m 52.788 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 3:51:20.753 pm // 3:53:13.541 pm /				
Check the functionality of the Allocation Masater				
@Allocation_Master_M12				

#	Step / Hook Details	Status	Duration
1	Given User Launch the KULS application	PASSED	26.831 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.259 s
	screenshot		
			
2	Then user click on configurations Tab	PASSED	2.140 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.696 s
	screenshot		
			

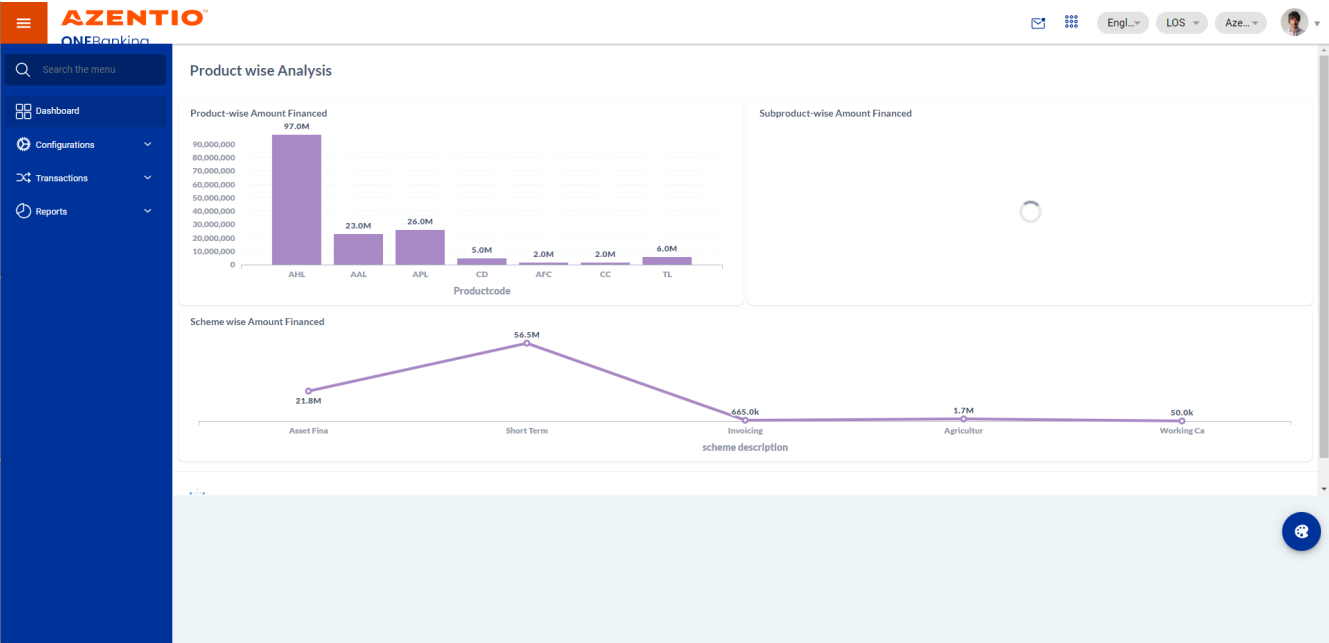
#	Step / Hook Details	Status	Duration
3	When user click Config Manager menu	PASSED	1.471 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.557 s
	screenshot		
			
4	And Click the eye icon of the alloction master	PASSED	1.677 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.019 s
	screenshot		
			
5	And Verify the functionality of add button in allocation master	PASSED	2.070 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.596 s
	screenshot		
			
6	Then Verify the values in the list view is not editable in allocation master	PASSED	0.502 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.350 s
	screenshot		
			
7	Then To verify the functionality of Search box with matching data in alloction master list view	PASSED	12.815 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.305 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And To verify the functionality of Search box with mismatch data in allocation master in list view	PASSED	2.003 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.351 s
	screenshot		
			
9	Then To verify the functionality of Export to PDF button in allocation master in list view	PASSED	2.049 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.838 s
	screenshot		
			
10	And To verify the functionality of Export to Excel button in allocation master list view	PASSED	2.579 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.833 s
	screenshot		
			

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

(S) To verify and validate the
functionalities of list view

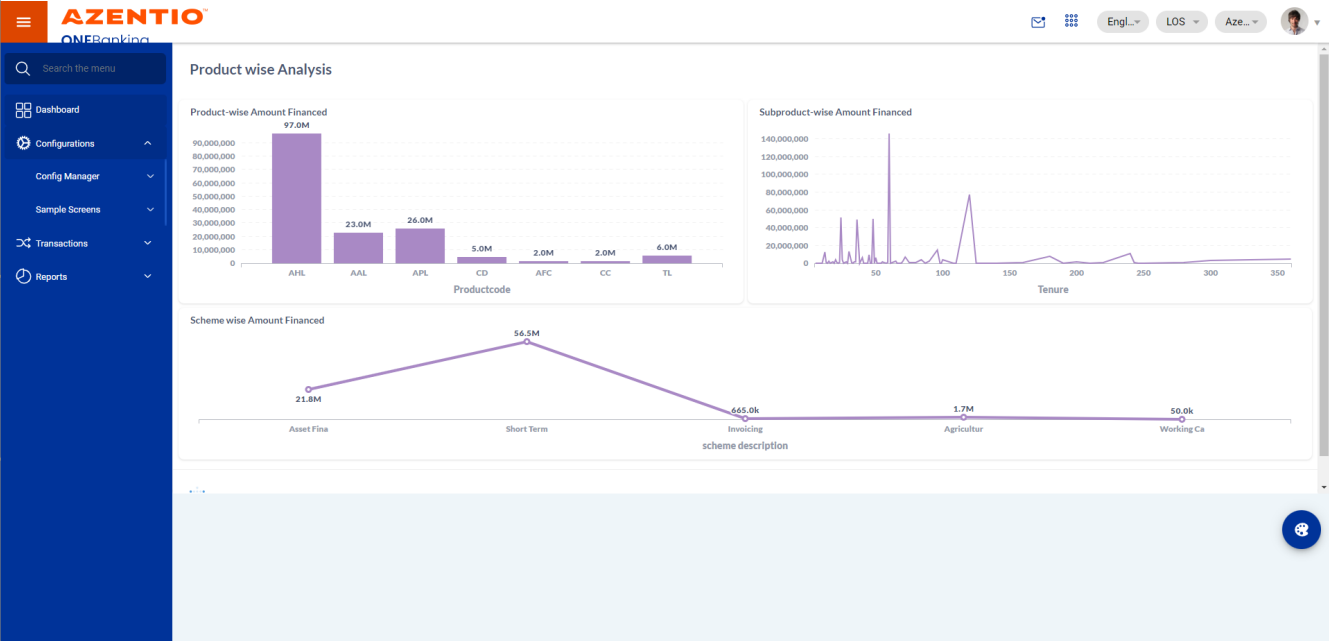
(F) Check the functionality of the
Allocation Masater



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

(S) To verify and validate the
functionalities of list view

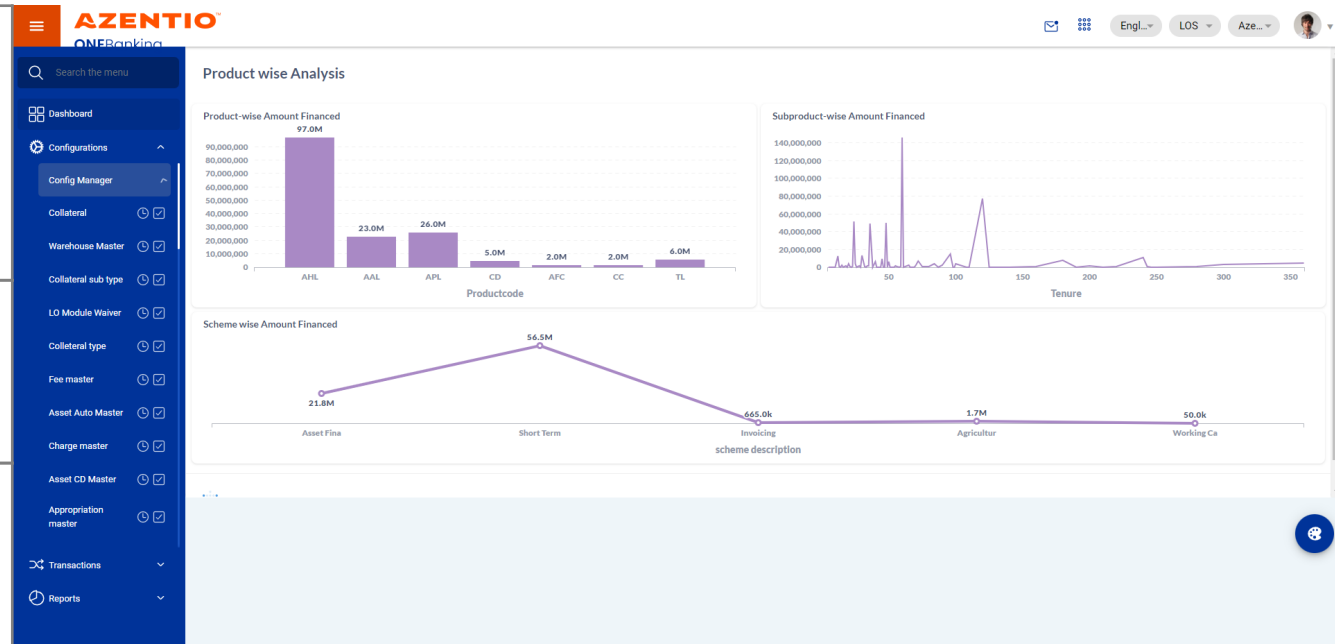
(F) Check the functionality of the
Allocation Masater



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

(S) To verify and validate the
functionalities of list view

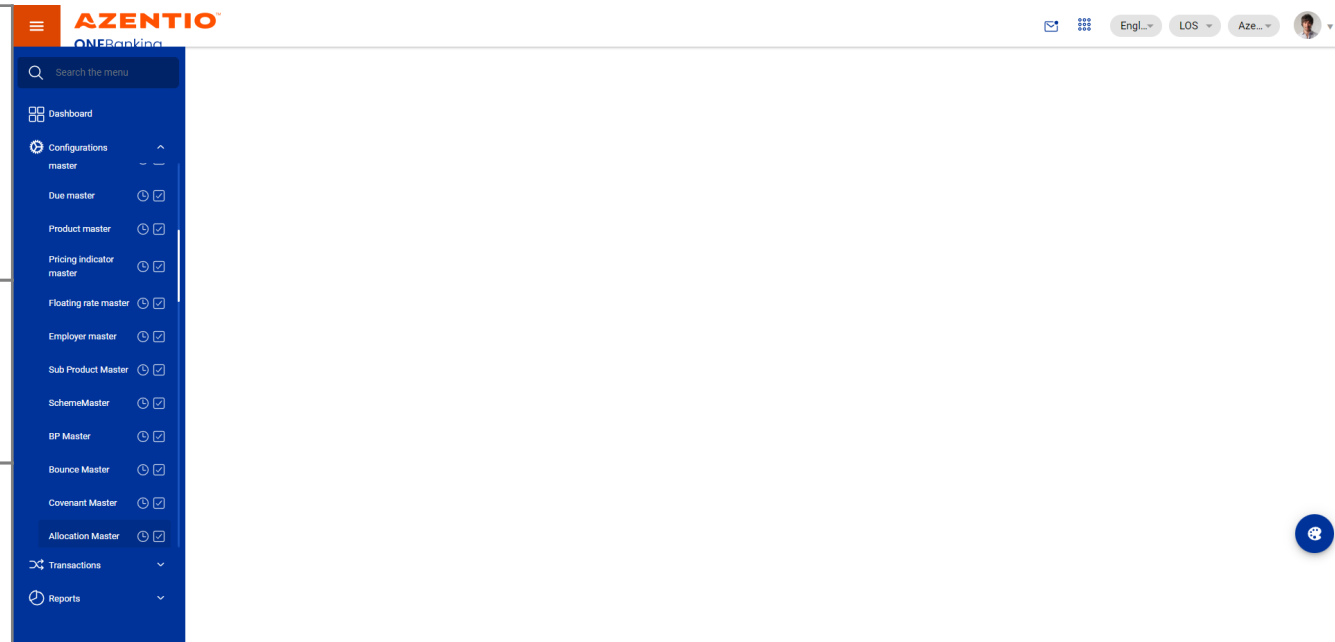
(F) Check the functionality of the
Allocation Masater



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

(S) To verify and validate the
functionalities of list view

(F) Check the functionality of the
Allocation Masater



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

(S) To verify and validate the
functionalities of list view

(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

+ Search

Export

Action	Description	Status
1		Active
Done12		Active
Done12		Active
Done12		Active
Allocation		Active

Showing 1 to 5 of 22 entries

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

(S) To verify and validate the
functionalities of list view

(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

+ Search

Export

Action	Description	Status
1		Active
Done12		Active
Done12		Active
Done12		Active
Allocation		Active

Showing 1 to 5 of 22 entries

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

(S) To verify and validate the
functionalities of list view

(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONEBanking Allocation Master interface. 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 area is titled 'Allocation Master' and contains a table with columns 'Action', 'Description', and 'Status'. The table lists five entries, all with a status of 'Active'. At the bottom, it shows 'Showing 1 to 5 of 22 entries' with pagination controls. A search bar at the top right contains the text 'Demo'.

Action	Description	Status
[icon]	1	Active
[icon]	Done12	Active
[icon]	Done12	Active
[icon]	Done12	Active
[icon]	Allocation	Active

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

(S) To verify and validate the
functionalities of list view

(F) Check the functionality of the
Allocation Masater

This screenshot shows the same AZENTIO ONEBanking Allocation Master interface, but the table is empty. The status at the bottom indicates 'Showing 0 to 0 of 0 entries'. The sidebar menu and search bar remain the same as in the previous screenshot.

Action	Description	Status
--------	-------------	--------

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

(S) To verify and validate the
functionalities of list view

(F) Check the functionality of the
Allocation Masater

AZENTIO
ONE Banking

Search the menu

Allocation Master

Action	Description	Status
	1	Active
	Done12	Active
	Done12	Active
	Done12	Active
	Allocation	Active

Showing 1 to 5 of 22 entries

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

(S) To verify and validate the
functionalities of list view

(F) Check the functionality of the
Allocation Masater

AZENTIO
ONE Banking

Search the menu

Allocation Master

Action	Description	Status
	1	Active
	Done12	Active
	Done12	Active
	Done12	Active
	Allocation	Active

Showing 1 to 5 of 22 entries