

Cucumber Report

18-Oct-2022, 4:27:31 pm

Start : Oct 18, 4:26:38.365 pm

End : Oct 18, 4:27:26.498 pm

Duration : 48.133 s

Features

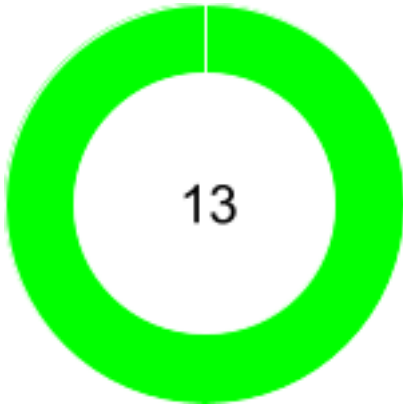
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 13
FAILED - 0
SKIPPED - 0




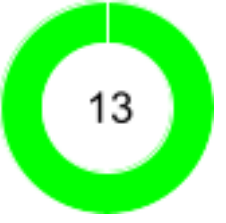


#	Feature Name	T	P	F	S	Duration
1	Check the functionality of the Allocation Masater	1	1	0	0	48.133 s

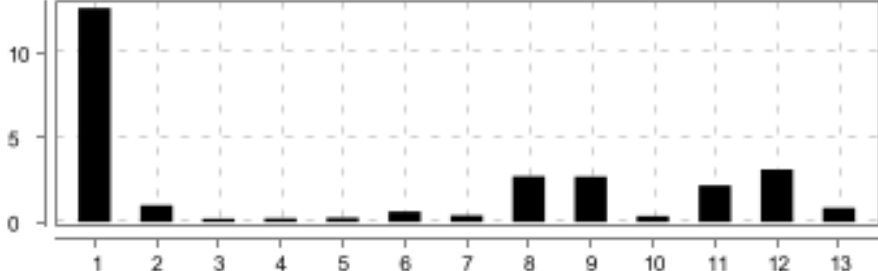
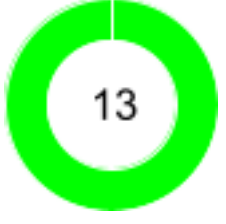


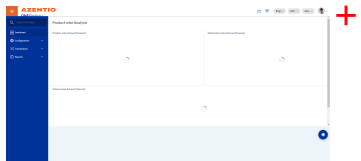
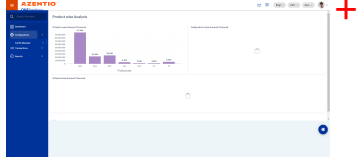
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the functionality of the Allocation Masater</u>	<u>List view of Allocation master - Approved records</u>	13	13	0	0	48.123 s

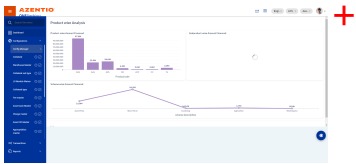
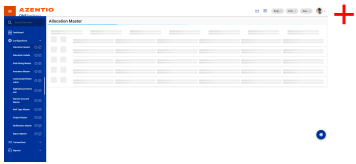
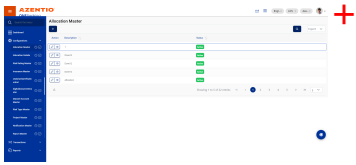
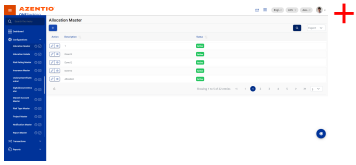
(F)- Check the functionality of the Allocation Masater

PASSED	DURATION - 48.133 s	Scenarios		Steps	
/ 4:26:38.365 pm // 4:27:26.498 pm /		Total - 1		Total - 13	
		Pass - 1		Pass - 13	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

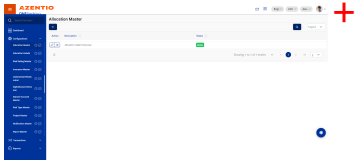
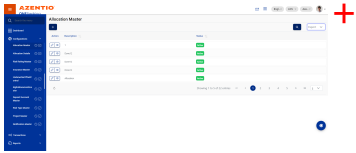
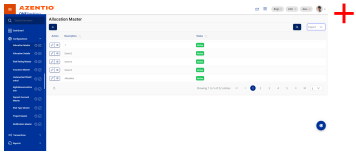
(S)- List view of Allocation master - Approved records

PASSED	DURATION - 48.123 s		Steps Total - 13 Pass - 13 Fail - 0 Skip - 0	
/ 4:26:38.375 pm // 4:27:26.498 pm /				
Check the functionality of the Allocation Masater				
@AT_ALM_014				

#	Step / Hook Details	Status	Duration
1	Given User Launch the KULS application	PASSED	12.657 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.750 s
	screenshot		
			
2	Then user click on configurations Tab	PASSED	0.981 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.126 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	When user click Config Manager menu	PASSED	0.193 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.678 s
	screenshot		
			
4	And user click on Allocation Master List view Icon	PASSED	0.213 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.146 s
	screenshot		
			
5	And User verify the Values in List view should be non editable in Allocation Master	PASSED	0.248 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.203 s
	screenshot		
			
6	And user verify the Add button of Allocation Master	PASSED	0.619 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.463 s
	screenshot		
			
7	And user click on back button in Master	PASSED	0.394 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.393 s
	screenshot		

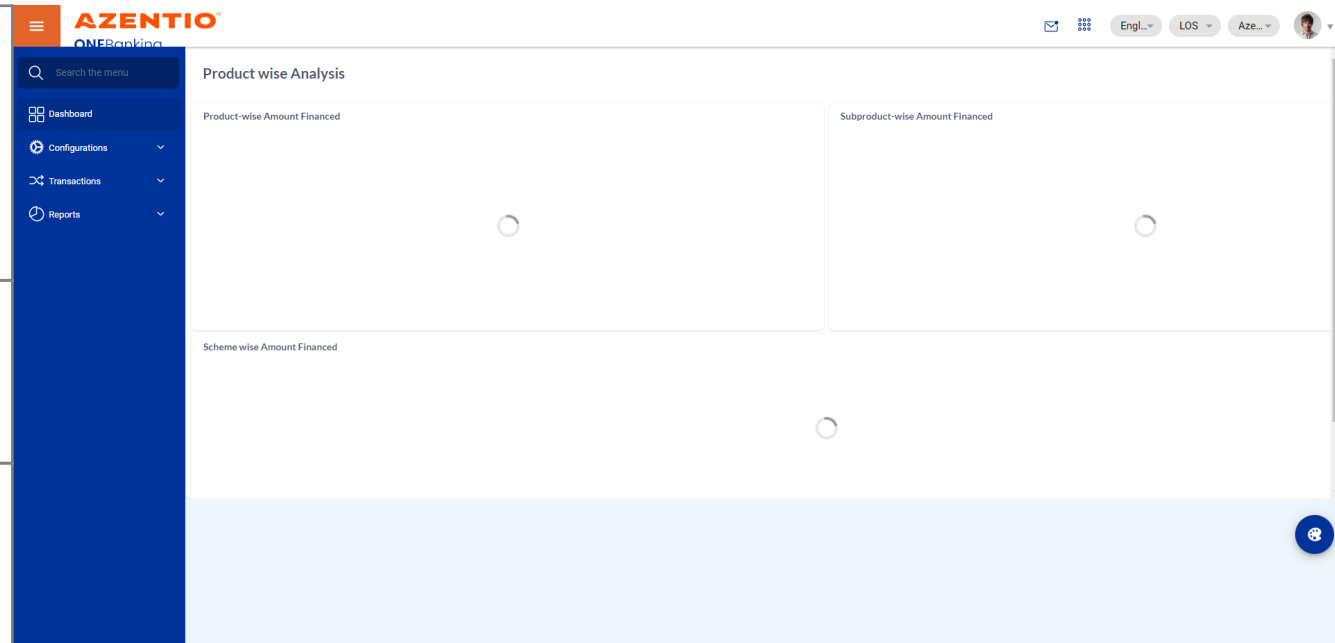
#	Step / Hook Details	Status	Duration
			
8	And user click on search box	PASSED	2.693 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.334 s
	screenshot		
			
9	And user Enter the Mismatch data in search text box	PASSED	2.677 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.265 s
	screenshot		
			
10	And user click on search box	PASSED	0.340 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.314 s
	screenshot		
			
11	And user Enter the matching data in search text box	PASSED	2.167 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.325 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
12	And user click on Export button and Download the PDF file	PASSED	3.113 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.251 s
	screenshot		
			
13	And user click on Export button and Download the Excel file	PASSED	0.841 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.509 s
	screenshot		
			

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

(S) List view of Allocation master -
Approved records

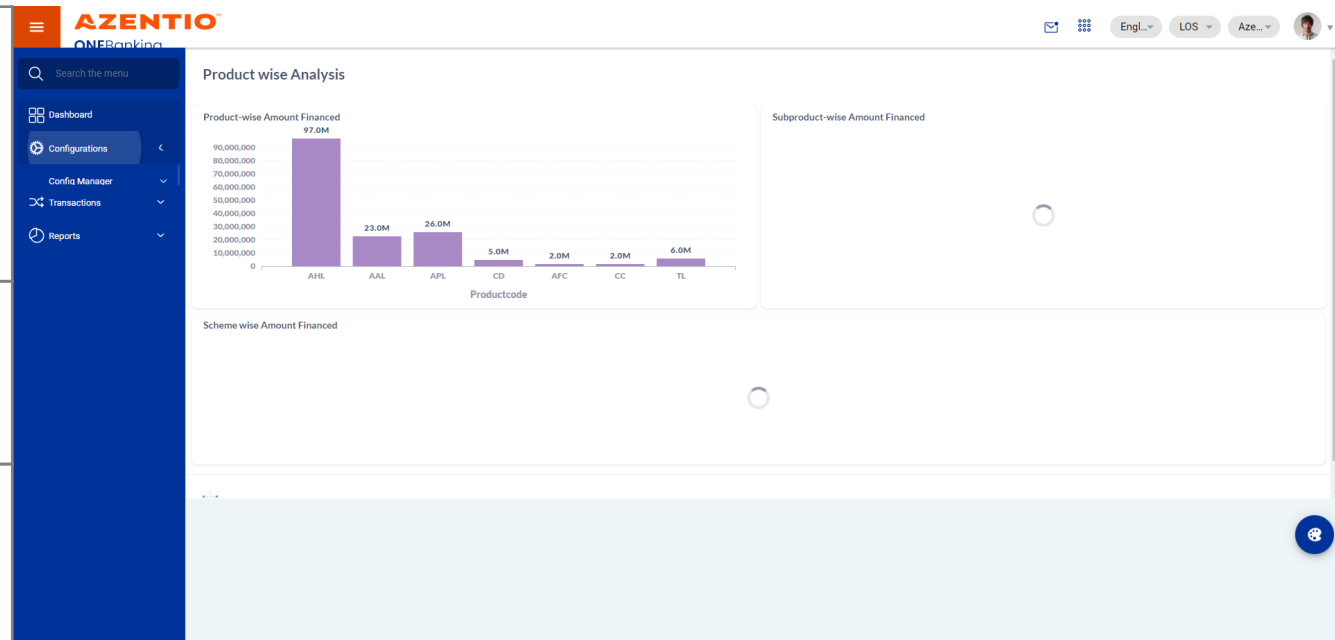
(F) Check the functionality of the
Allocation Masater



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

(S) List view of Allocation master -
Approved records

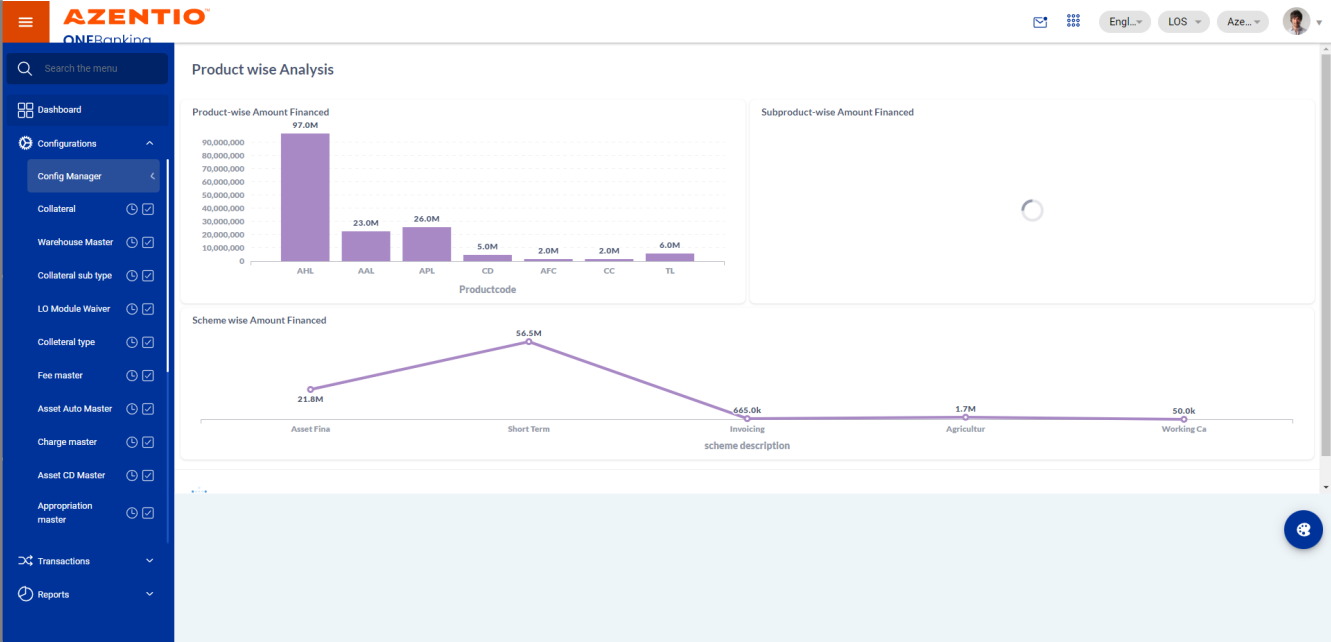
(F) Check the functionality of the
Allocation Masater



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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater



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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONE Banking 'Allocation Master' table. The table has a header row and several data rows, each containing multiple columns of information. The left sidebar menu is identical to the one in the previous screenshot, with the 'Allocation Master' option highlighted under the 'Configurations' section. The top right of the dashboard shows the same user interface elements as the previous screenshot.

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

AZENTIO

ONE Banking

Search the menu

Dashboard

Configurations

Allocation Master

Allocation Details

Risk Rating Master

Insurance Master

UnderwriterOffsetC
ontrol

digitaldocumentma
ster

Deposit Account
Master

Risk Type Master

Project Master

Notification Master

Report Master

Transactions

Reports

Allocation Master

Action

Description

Status

1

Done12

Done12

Done12

Allocation

Active

Active

Active

Active

Active

Showing 1 to 5 of 22 entries

<<

<

1

2

3

4

5

>

>>

5

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

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Action

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Done12

Done12

Done12

Allocation

Active

Active

Active

Active

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Showing 1 to 5 of 22 entries

<<

<

1

2

3

4

5

>

>>

5

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

The screenshot displays the 'Allocation Master' interface in the AZENTIO ONE Banking application. On the left is a blue sidebar menu with options: Dashboard, Configurations (with a sub-menu containing Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetControl, digitaldocumentmaster, Deposit Account Master, Risk Type Master, Project Master, Notification Master, and Report 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 subsequent four rows have action icons and descriptions 'Done12', 'Done12', 'Done12', and '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 'Engl...', 'LOS', 'Aze...', and a profile icon. A search bar and an 'Export' button are also visible.

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

This screenshot is identical to the one above, showing the 'Allocation Master' list view. It features the same sidebar menu, table with five 'Active' records, and pagination controls. The interface elements, including the AZENTIO ONE Banking header, user settings, and search/export options, are consistent with the previous image.

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

The screenshot shows the AZENTIO ONE Banking web application. The left sidebar contains a menu with categories: Dashboard, Configurations, Transactions, and Reports. Under Configurations, there are links to Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetControl, digitaldocumentmaster, Deposit Account Master, Risk Type Master, Project Master, Notification Master, and Report Master. The main content area is titled 'Allocation Master' and features a search bar, a '+ Add' button, and a table with columns 'Action', 'Description', and 'Status'. The table is currently empty, with a message 'Showing 0 to 0 of 0 entries' at the bottom. The top right of the interface shows user settings for language (Engl...), location (LOS), and a user profile icon.

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

This screenshot shows the same AZENTIO ONE Banking web application, but the 'Allocation Master' table now displays five entries. Each entry has an 'Action' column with edit and delete icons, a 'Description' column, and a 'Status' column with a green 'Active' label. The entries are: '1', 'Done12', 'Done12', 'Done12', and 'Allocation'. The table footer indicates 'Showing 1 to 5 of 22 entries'. The interface elements, including the sidebar and top navigation, are consistent with the previous screenshot.

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONE Banking Allocation Master interface. On the left is a blue sidebar menu with options: Dashboard, Configurations (Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetControl, digitaldocumentmaster, Deposit Account Master, Risk Type Master, Project Master, Notification Master, Report Master), Transactions, and Reports. The main content area is titled 'Allocation Master' and features a table with columns 'Action', 'Description', and 'Status'. A single record is visible: 'Allocation master home loan' with a status of 'Active'. The bottom of the table indicates 'Showing 1 to 1 of 1 entries'.

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

(S) List view of Allocation master -
Approved records

(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONE Banking Allocation Master interface with a list of 22 records. The table has columns 'Action', 'Description', and 'Status'. The records are as follows:

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

The bottom of the table indicates 'Showing 1 to 5 of 22 entries'.

(S) List view of Allocation master - Approved records

(F) Check the functionality of the Allocation Masater

AZENTIO

ONEBanking

Search the menu

Dashboard

Configurations

- Allocation Master
- Allocation Details
- Risk Rating Master
- Insurance Master
- Underwriter Offset Control
- Digital Document Master
- Deposit Account Master
- Risk Type Master
- Project Master
- Notification Master

Allocation Master

+

QExport

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

Showing 1 to 5 of 22 entries

<< < 1 2 3 4 5 > >>

5