

Cucumber Report

26-Oct-2022, 3:01:09 pm

Start : Oct 26, 3:00:25.546 pm

End : Oct 26, 3:01:07.303 pm

Duration : 41.757 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

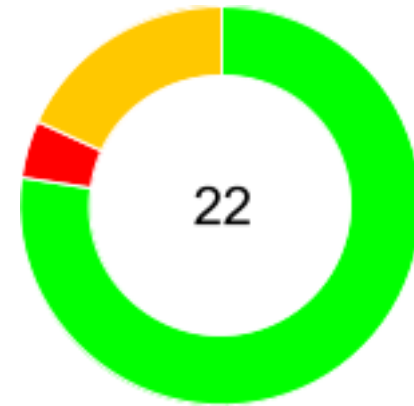
FAILED - 1

SKIPPED - 0

PASSED - 17

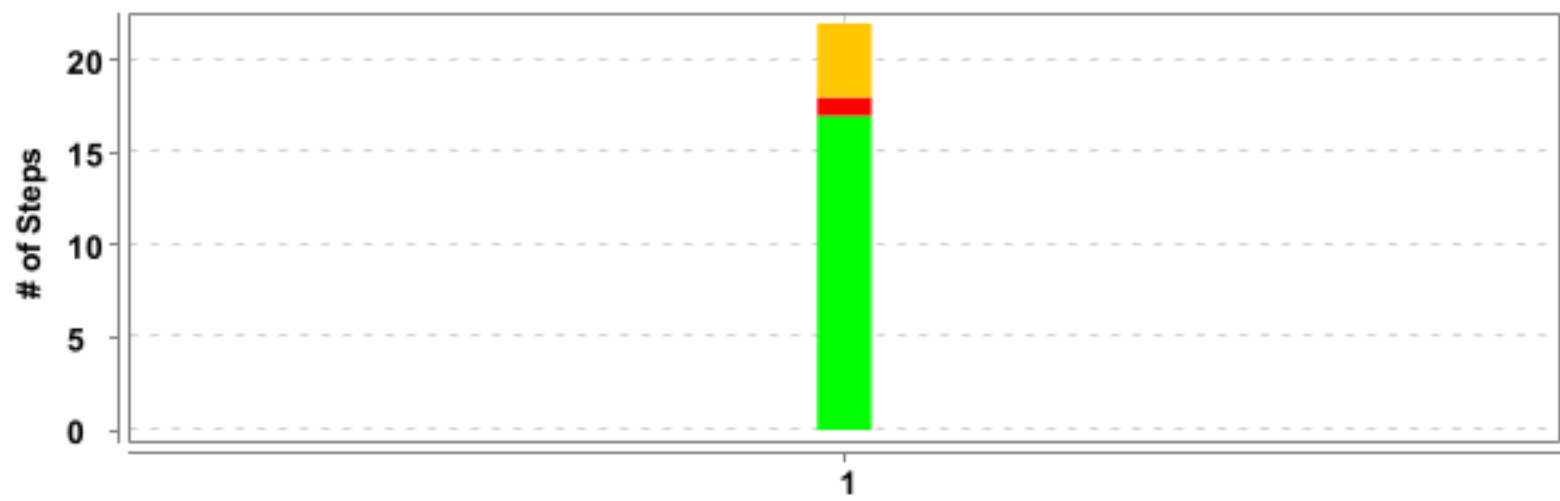
FAILED - 1

SKIPPED - 4



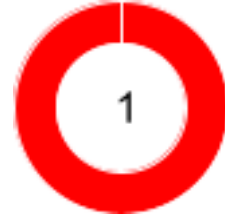
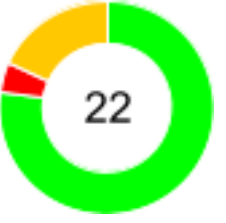


#	Feature Name	T	P	F	S	Duration
1	Check the functionality of the Allocation Masater	1	0	1	0	41.757 s

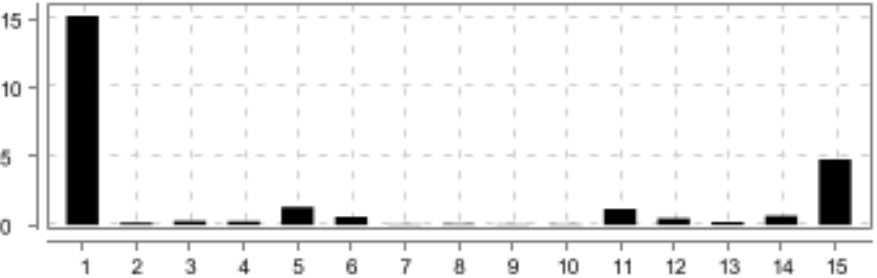
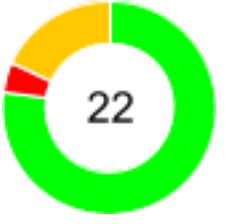


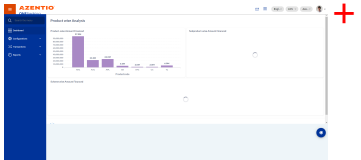
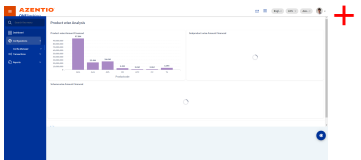
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check the functionality of the Allocation Masater	To verify user can able to update the allocation master record before approval	22	17	1	4	41.750 s

(F)- Check the functionality of the Allocation Masater

FAILED	DURATION - 41.757 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 22 Pass - 17 Fail - 1 Skip - 4	
/ 3:00:25.546 pm // 3:01:07.303 pm /					

(S)- To verify user can able to update the allocation master record before approval

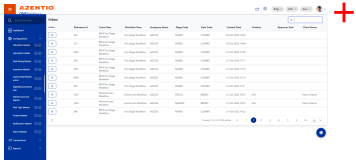
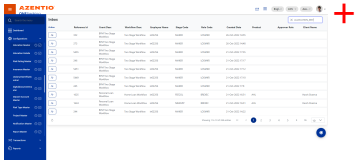
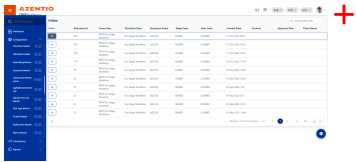
FAILED	DURATION - 41.750 s		Steps Total - 22 Pass - 17 Fail - 1 Skip - 4	
/ 3:00:25.553 pm // 3:01:07.303 pm /				
Check the functionality of the Allocation Masater				
@AT_ALM_006				

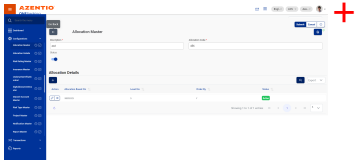
#	Step / Hook Details	Status	Duration
1	Given User Launch the KULS application	PASSED	15.223 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.906 s
	screenshot 		
2	Then user click on configurations Tab	PASSED	0.176 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.416 s
	screenshot 		

#	Step / Hook Details	Status	Duration
3	When user click Config Manager menu	PASSED	0.297 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.433 s
	screenshot		
			
4	And click on temp view near by allocation master screen	PASSED	0.270 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.389 s
	screenshot		
			
5	And select the first record of temp view in allocation master screen	PASSED	1.318 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.738 s
	screenshot		
			
6	Then verify user can able to see the save button in allocation master screen	PASSED	0.606 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.224 s
	screenshot		
			
7	Then verify user can able to see the back button in allocation master screen	PASSED	0.057 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.210 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	Then verify user can able to see the Description field in allocation master screen	PASSED	0.068 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.240 s
	screenshot		
			
9	Then verify user can able to see the allocation code in allocation master screen	PASSED	0.049 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.207 s
	screenshot		
			
10	Then verify user can able to see the Status field in allocation master screen	PASSED	0.061 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.209 s
	screenshot		
			
11	And update the description field in allocation master	PASSED	1.154 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.242 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
12	And update the allocation code field	PASSED	0.488 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.223 s
	screenshot		
			
13	And click on save button to update the allocation master record	PASSED	0.224 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.759 s
	screenshot		
			
14	And Validate the sucess popup	PASSED	0.662 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.414 s
	screenshot		
			
15	And click on mail box find the allocation master record	PASSED	4.763 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.284 s
	screenshot		

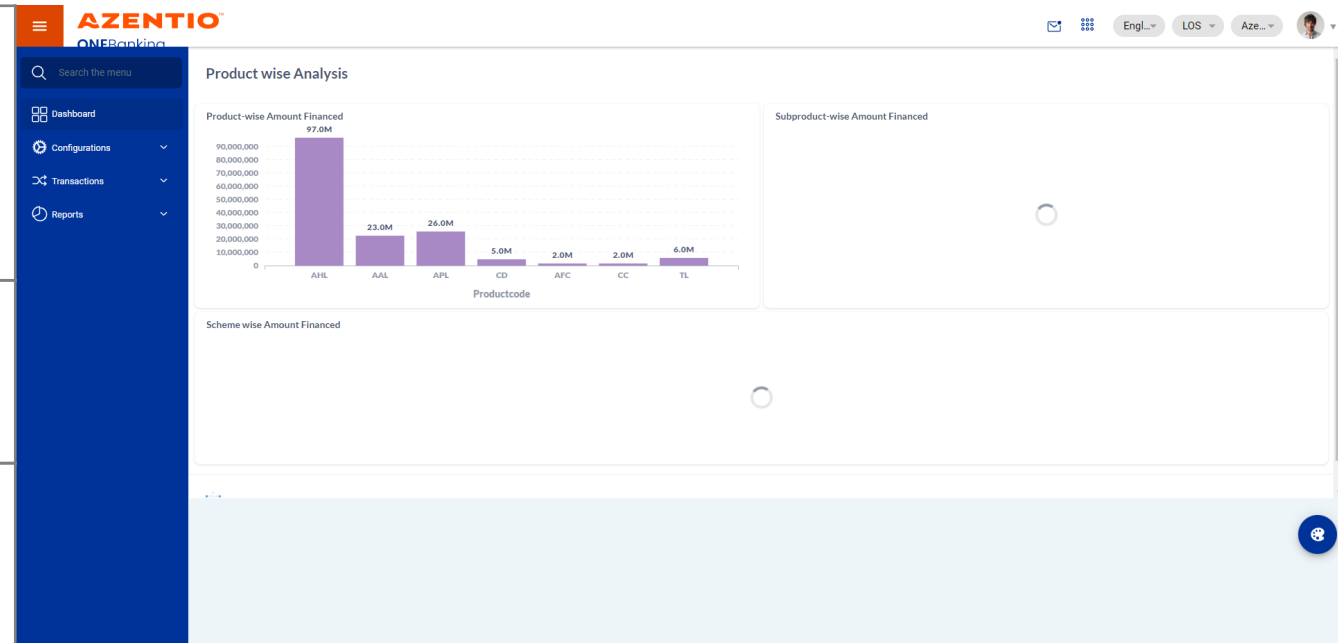
#	Step / Hook Details	Status	Duration
			
16	And search the allocation module event code	PASSED	0.736 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.270 s
	screenshot		
			
17	And select the allocation master first record	PASSED	0.463 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.424 s
	screenshot		
			
18	Then verify updated record visible for submission	FAILED	0.692 s
	<pre> java.lang.AssertionError: expected [DescU1] but found [asd] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:629) at org.testng.Assert.assertEquals(Assert.java:639) at stepdefinitions.ULS_AllocationMasterSteps.verify_updated_record_visible_for_submission(ULS_AllocationMasterSteps.java:163) at ?.verify updated record visible for submission(file:///C:/Users/inindc00075/git/Arshath_ULS/Arshath_AzentioULSFramework/src/test/java/features/MDM_Allocation_Mst.feature:150) * Not displayable characters are replaced by '?'. </pre>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.366 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
19	And click on submit button to submit the record	SKIPPED	0.000 s
20	And enter the alert remark in allocation master record	SKIPPED	0.000 s
21	And click on alert submit button in allocation master record	SKIPPED	0.001 s
22	And get the checker id for allocation master record	SKIPPED	0.000 s

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

(S) To verify user can able to update the
allocation master record before approval

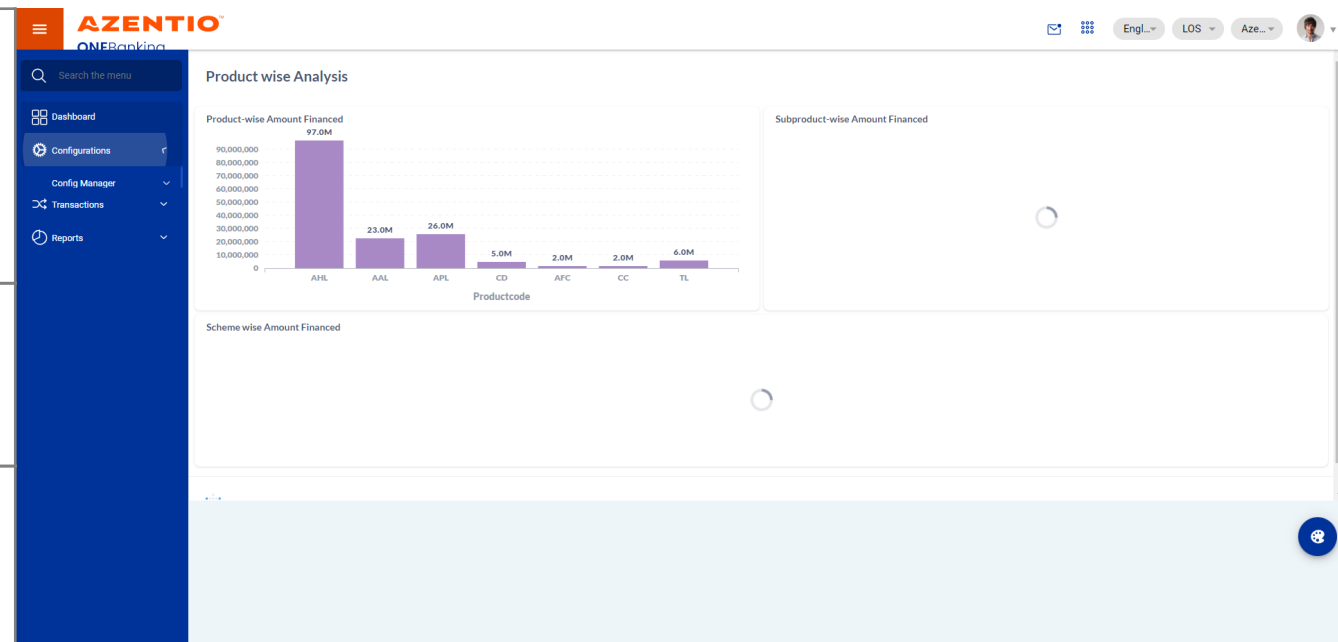
(F) Check the functionality of the
Allocation Masater



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

(S) To verify user can able to update the
allocation master record before approval

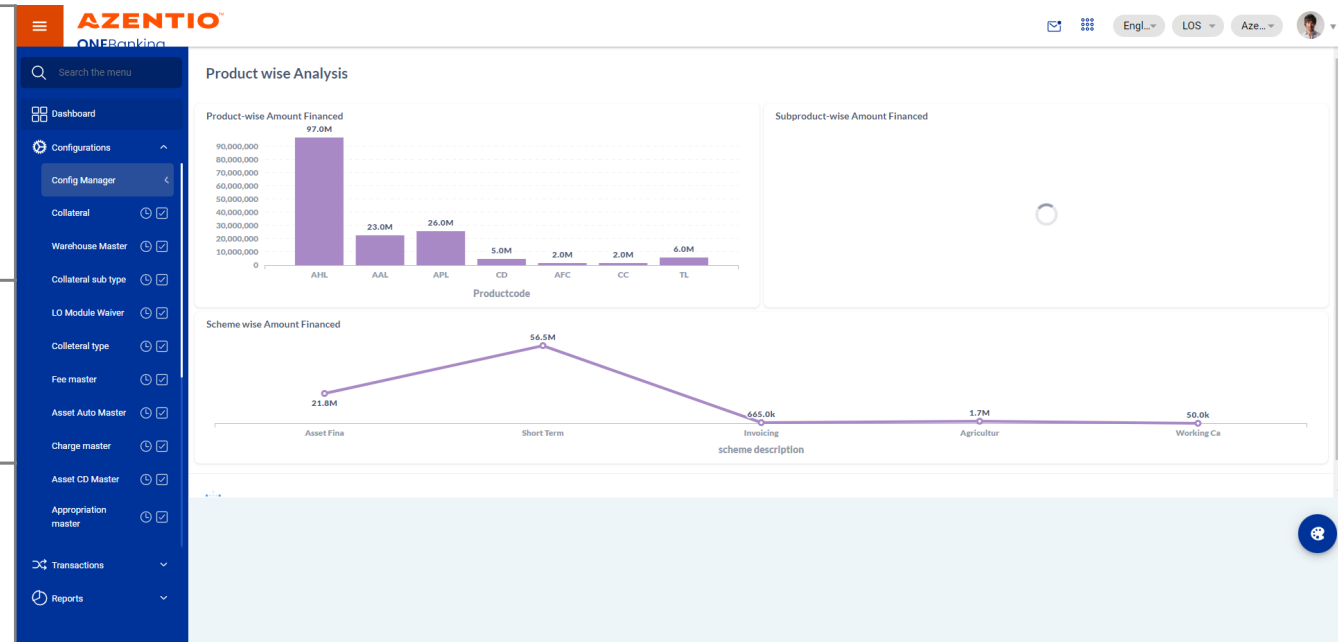
(F) Check the functionality of the
Allocation Masater



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

(S) To verify user can able to update the
allocation master record before approval

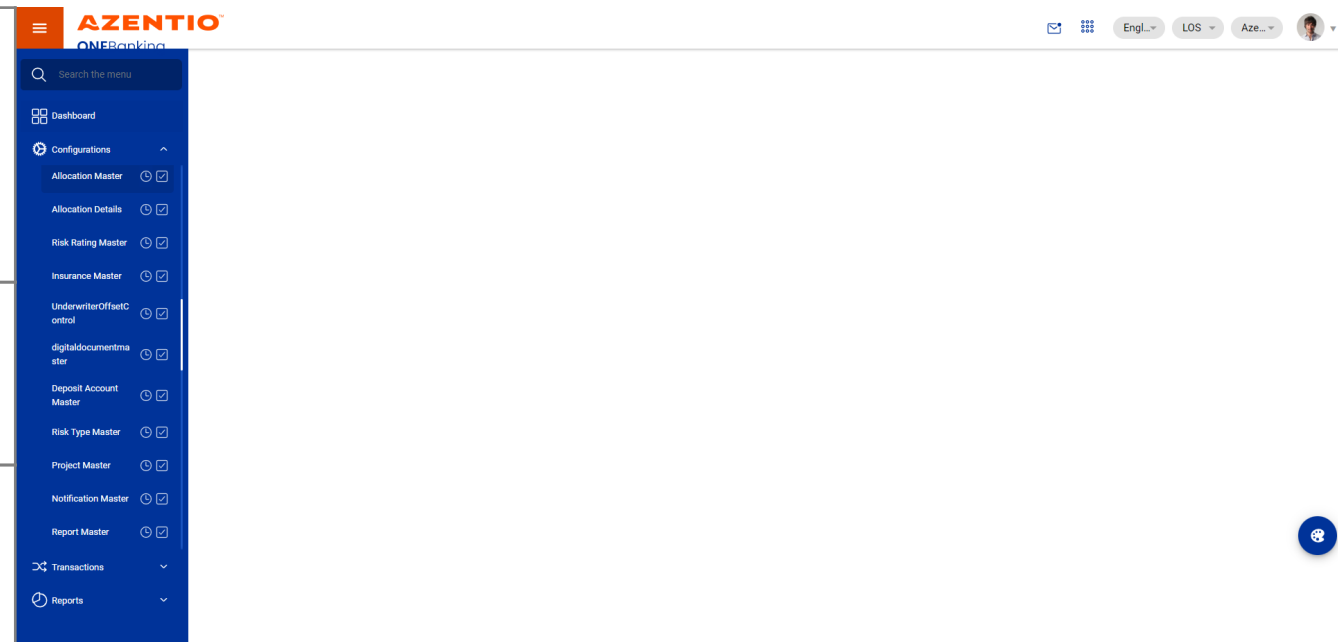
(F) Check the functionality of the
Allocation Masater



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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater



(F) Check the functionality of the Allocation Masater

AZENTIO
Engl... LOS Aze...

Search the menu

- 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
- Reports

Allocation Master

+ Add New
Q Search
Export

Action	Description	Status
	Done12	Active
	Descd11	Active
	des	Active
	bj	Active
	fdd	Active

Showing 1 to 5 of 49 entries

<<
<
1
2
3
4
5
>
>>

(F) Check the functionality of the Allocation Masater

ONEBanking

Engl...
LOS
Aze...

Search the menu

- 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
- Reports

Allocation Details

Action	Allocation Based On	Level No	Order By	Status
	98303325	12	Y	Active

Showing 1 to 1 of 1 entries

Allocation Master

Description *

Allocation Code *

Status

☒ Active

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONE Banking 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 Details' and features a table with columns: Action, Allocation Based On, Level No, Order By, and Status. A single entry is shown with values: 98303325, 12, Y, and Active. Below the table, the 'Allocation Master' form is open, showing fields for Discription (Done12), Allocation Code (10254), and a Status toggle switch set to 'On'. The top right of the page shows user interface elements like language (Engl...), location (LOS), and a user profile icon.

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

This screenshot is identical to the one above, showing the AZENTIO ONE Banking Allocation Details page. It includes the same sidebar menu, table with one entry (Allocation Based On: 98303325, Level No: 12, Order By: Y, Status: Active), and the Allocation Master form with Discription: Done12, Allocation Code: 10254, and Status: On.

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

(S) To verify user can able to update the
allocation master record before approval

(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

UnderwriterOffsetControl

DigitalDocumentMaster

Deposit Account Master

Risk Type Master

Project Master

Notification Master

Report Master

Transactions

Reports

Allocation Details

+

Allocation Based On

Level No

Order By

Status

98303325

12

Y

Active

Showing 1 to 1 of 1 entries

1

5

Allocation Master

Discription *

Allocation Code *

Done12

10254

Status

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

(S) To verify user can able to update the
allocation master record before approval

(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

UnderwriterOffsetControl

DigitalDocumentMaster

Deposit Account Master

Risk Type Master

Project Master

Notification Master

Report Master

Transactions

Reports

Allocation Details

+

Allocation Based On

Level No

Order By

Status

98303325

12

Y

Active

Showing 1 to 1 of 1 entries

1

5

Allocation Master

Discription *

Allocation Code *

Done12

10254

Status

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

The screenshot displays the 'AZENTIO ONE Banking' interface. On the left is a navigation menu with options like 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 area is titled 'Allocation Details' and contains a table with the following data:

Action	Allocation Based On	Level No	Order By	Status
	98303325	12	Y	Active

Below the table, the 'Allocation Master' form is shown with the following fields:

- Description: DescU1
- Allocation Code: 10254
- Status: Active (toggle switch)

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

This screenshot is similar to the first one, showing the 'AZENTIO ONE Banking' interface. The table in the 'Allocation Details' section contains the same entry: 98303325, Level No 12, Order By Y, and Status Active. The 'Allocation Master' form below it has the following fields:

- Description: DescU1
- Allocation Code: 98
- Status: Active (toggle switch)

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

AZENTIO ONEBanking

Search the menu

Allocation Master

Dashboard

Configurations

- Allocation Master
- Allocation Details
- Risk Rating Master
- Insurance Master
- UnderwriterOffsetC control
- digitaldocumentma ster
- Deposit Account Master
- Risk Type Master
- Project Master
- Notification Master
- Report Master

Transactions

Reports

Success! Record updated for ID: 255

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

AZENTIO ONEBanking

Search the menu

Allocation Master

Dashboard

Configurations

- Allocation Master
- Allocation Details
- Risk Rating Master
- Insurance Master
- UnderwriterOffsetC control
- digitaldocumentma ster
- Deposit Account Master
- Risk Type Master
- Project Master
- Notification Master
- Report Master

Transactions

Reports

Success! Record updated for ID: 255

Action	Description	Status
	DescU1	Active
	DescU1	Active
	des	Active
	bj	Active
	fofd	Active

Showing 1 to 5 of 49 entries

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

The screenshot displays the AZENTIO ONE Banking interface. On the left is a blue sidebar menu with options: Dashboard, Configurations (Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffset control, digitaldocumentmaster, Deposit Account Master, Risk Type Master, Project Master, Notification Master, Report Master), Transactions, and Reports. The main area shows an 'Inbox' table with columns: Action, Reference Id, Event Desc, Workflow Desc, Employee Name, Stage Code, Role Code, Created Date, Product, Approver Role, and Client Name. The table contains 10 entries, all with 'Two Stage Workflow' as the workflow description. The bottom of the table shows 'Showing 1 to 10 of 289 entries' and a pagination control set to 10.

Action	Reference Id	Event Desc	Workflow Desc	Employee Name	Stage Code	Role Code	Created Date	Product	Approver Role	Client Name
	332	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	26-Oct-2022 14:55			
	273	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	26-Oct-2022 14:48			
	5455	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:35			
	246	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:17			
	5451	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:12			
	5449	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:10			
	245	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:8			
	1625	Personal Loan Workflow	Home Loan Workflow	in02256	FECCOL	BREXEC	21-Oct-2022 16:51	AHL		Harsh Sharma
	1624	Personal Loan Workflow	Home Loan Workflow	in02256	NEWAPP	BREXEC	21-Oct-2022 16:31	AHL		Harsh Sharma
	244	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 14:22			

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

This screenshot is identical to the one above, but with a search filter 'ALLOCATION_MST' applied in the top right search bar. The table content remains the same, showing 10 entries of allocation master records.

Action	Reference Id	Event Desc	Workflow Desc	Employee Name	Stage Code	Role Code	Created Date	Product	Approver Role	Client Name
	332	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	26-Oct-2022 14:55			
	273	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	26-Oct-2022 14:48			
	5455	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:35			
	246	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:17			
	5451	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:12			
	5449	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:10			
	245	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 17:8			
	1625	Personal Loan Workflow	Home Loan Workflow	in02256	FECCOL	BREXEC	21-Oct-2022 16:51	AHL		Harsh Sharma
	1624	Personal Loan Workflow	Home Loan Workflow	in02256	NEWAPP	BREXEC	21-Oct-2022 16:31	AHL		Harsh Sharma
	244	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	21-Oct-2022 14:22			

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

AZENTIO ONE Banking

Search the menu

Inbox

Action	Reference Id	Event Desc	Workflow Desc	Employee Name	Stage Code	Role Code	Created Date	Product	Approver Role	Client Name
	197	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	17-Oct-2022 18:37			
	195	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	17-Oct-2022 16:35			
	193	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	17-Oct-2022 16:33			
	119	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	14-Oct-2022 17:29			
	36	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	19-Sep-2022 16:43			
	35	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	19-Sep-2022 16:39			
	33	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	19-Sep-2022 13:2			
	53	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	19-Sep-2022 13:1			
	32	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	19-Sep-2022 12:51			
	31	BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	LOSMKR	19-Sep-2022 12:49			

Showing 1 to 10 of 18 entries << < 1 2 > >> 10

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

(S) To verify user can able to update the
allocation master record before approval

(F) Check the functionality of the
Allocation Masater

AZENTIO ONE Banking

Search the menu

Allocation Master

Go Back

Discription *
asd

Allocation Code *
456

Status
☒

Allocation Details

+

Action	Allocation Based On	Level No	Order By	Status
	98303325	5	Y	Active

Showing 1 to 1 of 1 entries << < 1 > >> 5