

# Cucumber Report

05-Oct-2022, 10:11:23 am

**Start : Oct 05, 10:10:30.281 am**

**End : Oct 05, 10:11:17.254 am**

**Duration : 46.973 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 1**

**FAILED - 0**

**SKIPPED - 0**

**PASSED - 1**

**FAILED - 0**

**SKIPPED - 0**

**PASSED - 10**

**FAILED - 0**

**SKIPPED - 0**




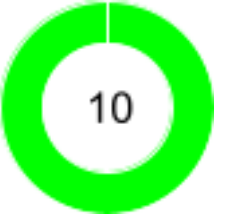


#	Feature Name	T	P	F	S	Duration
1	<u>Check the functionality of Asset Model Master</u>	1	1	0	0	46.973 s

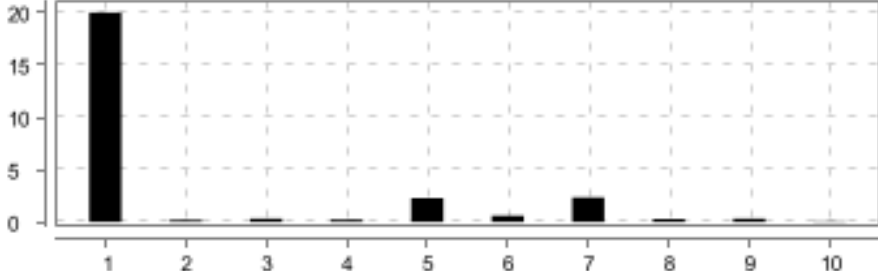
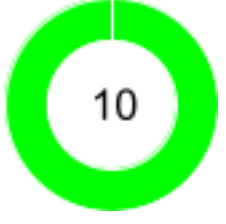


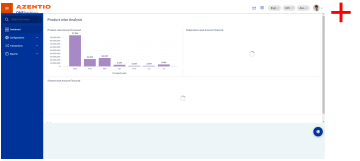
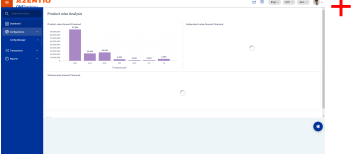
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check the functionality of Asset Model Master	verify user is able to add new Template details record in the system by entering invalid data	10	10	0	0	46.969 s

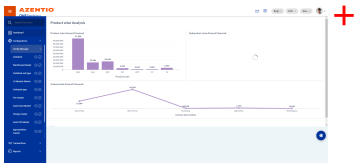
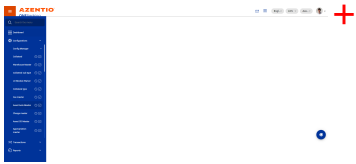
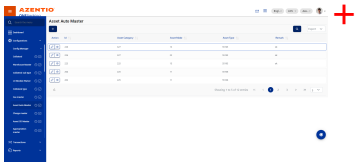
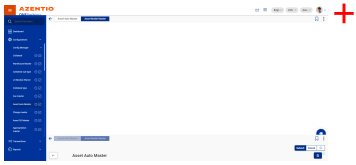
**(F)- Check the functionality of Asset Model Master**

<b>PASSED</b>	<b>DURATION - 46.973 s</b>	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 10:10:30.281 am // 10:11:17.254 am /					

**(S)- verify user is able to add new Template details record in the system by entering invalid data**

<b>PASSED</b>	<b>DURATION - 46.969 s</b>		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 10:10:30.285 am // 10:11:17.254 am /				
Check the functionality of Asset Model Master				
@AT_AAM_T017				

#	Step / Hook Details	Status	Duration
1	Given user log in as uls application maker	PASSED	20.003 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.642 s
	screenshot		
			
2	Then user click on configurations Tab	PASSED	0.180 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.454 s
	screenshot		
			

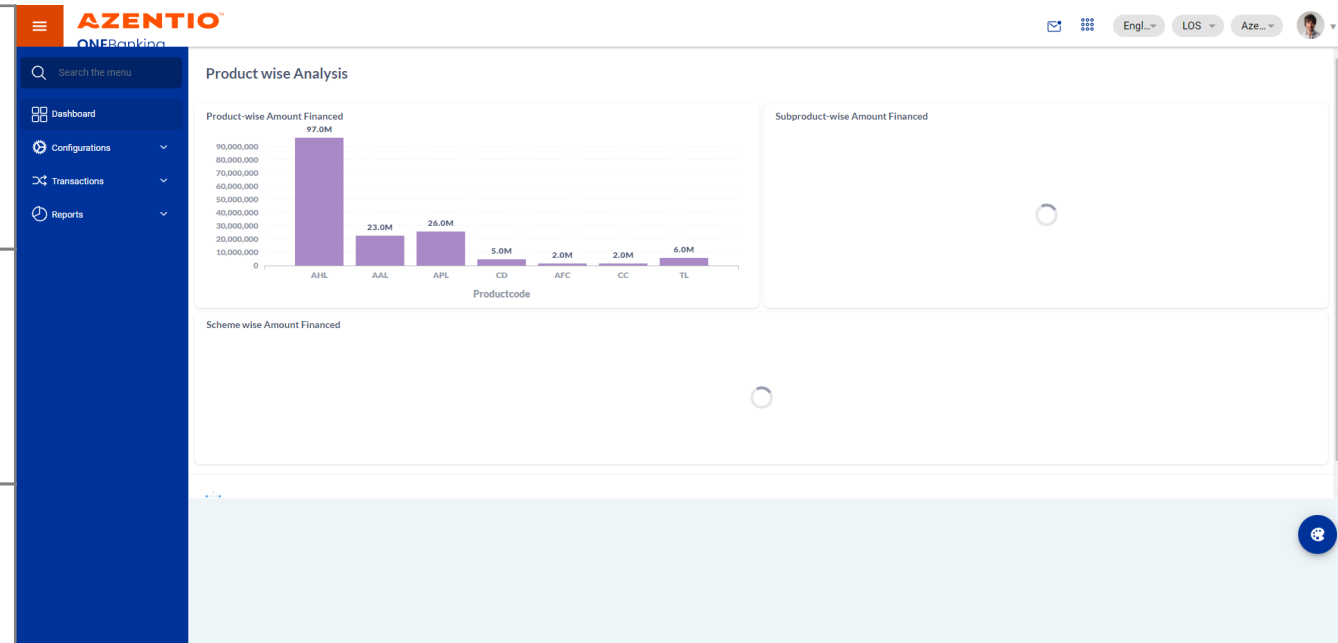
#	Step / Hook Details	Status	Duration
3	When user click Config Manager menu	PASSED	0.308 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.393 s
	screenshot		
			
4	And user click on Asset Auto Master Edit icon	PASSED	0.208 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.461 s
	screenshot		
			
5	And user click on Temp view First Record Edit Icon	PASSED	2.263 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.538 s
	screenshot		
			
6	And user click on Asset Model Master Tab	PASSED	0.587 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.424 s
	screenshot		
			
7	And user click on Asset Model Master Add icon	PASSED	2.355 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.845 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And user Enter Characters value in Numeric Fields	PASSED	0.286 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.228 s
	screenshot		
			
9	And user click on Asset Model Master Save button	PASSED	0.320 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
			
10	And user Validate the Message and verify it	PASSED	0.056 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.203 s
	screenshot		
			

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template details record in the system by  
entering invalid data

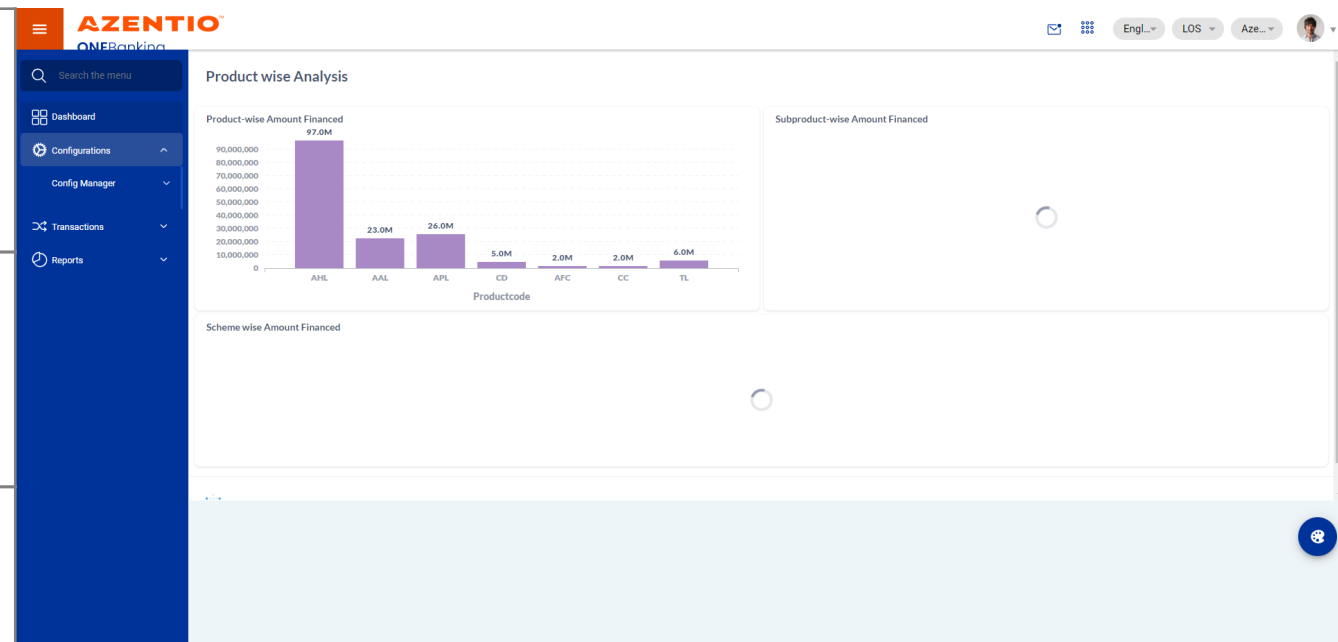
(F) Check the functionality of Asset Model  
Master



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
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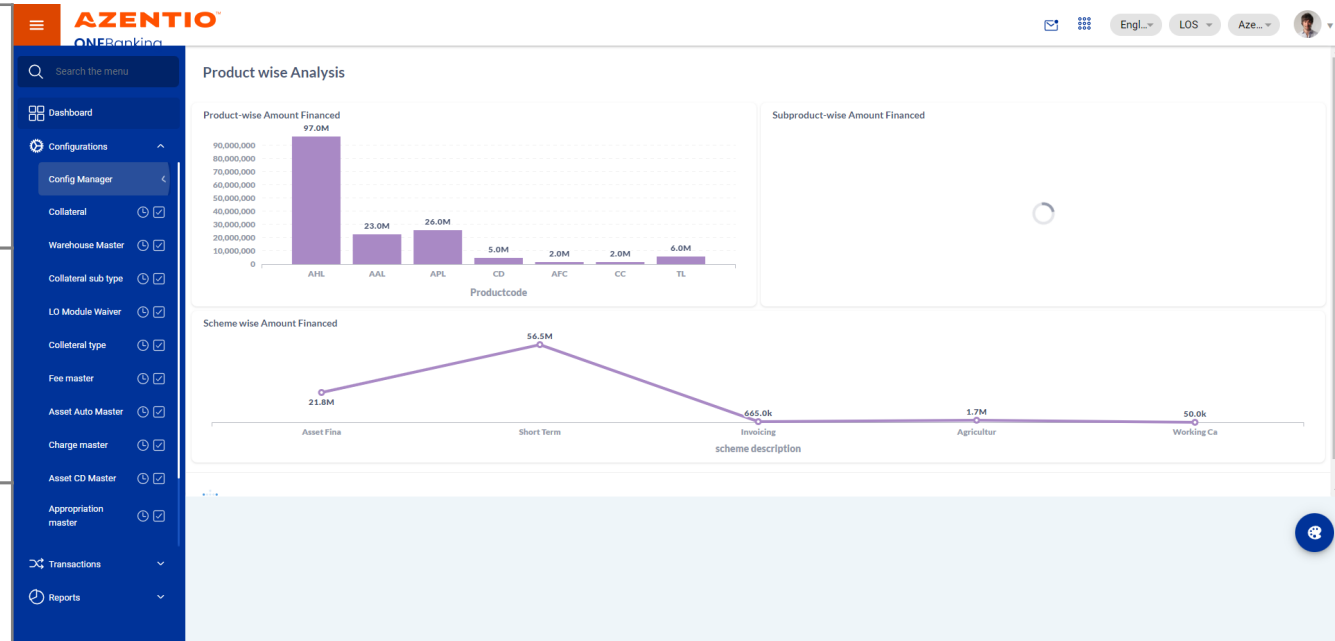
(F) Check the functionality of Asset Model  
Master



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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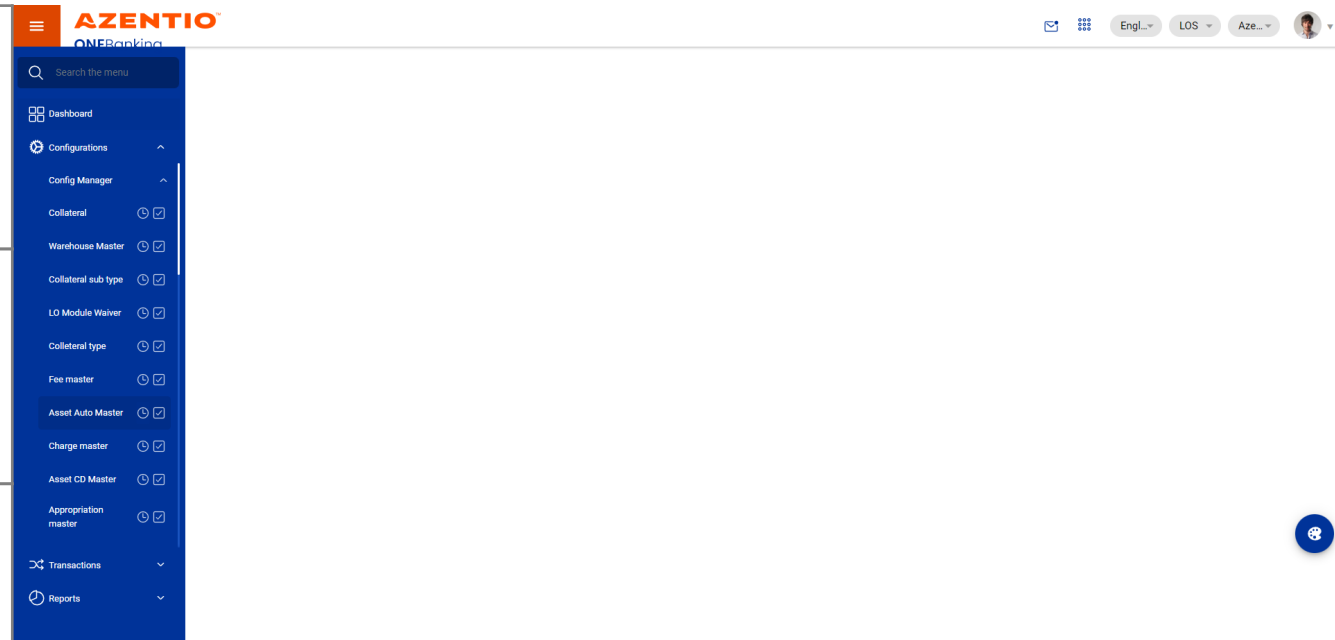
(F) Check the functionality of Asset Model  
Master



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) verify user is able to add new  
Template details record in the system by  
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(F) Check the functionality of Asset Model  
Master





(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
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(F) Check the functionality of Asset Model  
Master

**AZENTIO ONE Banking**

Search the menu

**Asset Auto Master**

Action	Id	Asset Category	Asset Make	Asset Type	Remark
	226	327	13	55195	ok
	224	327	22	55195	ok
	223	225	15	55195	ok
	204	225	11	55106	
	203	225	11	55106	

Showing 1 to 5 of 12 entries

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
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entering invalid data

(F) Check the functionality of Asset Model  
Master

**AZENTIO ONE Banking**

Search the menu

**Asset Auto Master** **Asset Model Master**

Submit Cancel

Asset Auto Master

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template details record in the system by  
entering invalid data

(F) Check the functionality of Asset Model  
Master

The screenshot shows the 'Asset Model Master' form in the AZENTIO ONE Banking application. The left sidebar contains a menu with options: Dashboard, Configurations (Config Manager, Collateral, Warehouse Master, Collateral sub type, LO Module Waiver, Collateral type, Fee master, Asset Auto Master, Charge master, Asset CD Master, Appropriation master), Transactions, and Reports. The main form area is titled 'Asset Model Master' and contains several input fields: Asset Model (with a red asterisk), Model Year (with a red asterisk), Country (dropdown), No Of Cylinder (dropdown), Down Payment % (with a red asterisk), Remarks, Asset Model Type (dropdown), Asset Condition (dropdown), Drivetrain (dropdown), Volume Of Engine, and Residual Value % (with a red asterisk). The top right of the interface shows user settings for language (Engl...), location (LOS), and name (Aze...).

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template details record in the system by  
entering invalid data

(F) Check the functionality of Asset Model  
Master

This screenshot is identical to the one above, showing the 'Asset Model Master' form in the AZENTIO ONE Banking application. It displays the same sidebar menu and form fields, including the red asterisks on 'Asset Model', 'Model Year', 'Down Payment %', and 'Residual Value %'. The user interface elements at the top right remain the same.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template details record in the system by  
entering invalid data

(F) Check the functionality of Asset Model  
Master

**AZENTIO**  
ONE Banking

Search the menu

Dashboard

Configurations

Config Manager

Collateral

Warehouse Master

Collateral sub type

LO Module Waiver

Collateral type

Fee master

Asset Auto Master

Charge master

Asset CD Master

Appropriation master

Transactions

Reports

Asset Model Master

Asset Model \*

Required field

Model Year \*

Required field

Country

Select

No Of Cylinder

Select

Down Payment % \*

Required field

Remarks

Asset Model Type

Select

Asset Condition \*

Select

Required field

Drivetrain

Select

Volume Of Engine

Residual Value % \*

Required field

Please fill all the details

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) verify user is able to add new  
Template details record in the system by  
entering invalid data

(F) Check the functionality of Asset Model  
Master

**AZENTIO**  
ONE Banking

Search the menu

Dashboard

Configurations

Config Manager

Collateral

Warehouse Master

Collateral sub type

LO Module Waiver

Collateral type

Fee master

Asset Auto Master

Charge master

Asset CD Master

Appropriation master

Transactions

Reports

Asset Model Master

Asset Model \*

Required field

Model Year \*

Required field

Country

Select

No Of Cylinder

Select

Down Payment % \*

Required field

Remarks

Asset Model Type

Select

Asset Condition \*

Select

Required field

Drivetrain

Select

Volume Of Engine

Residual Value % \*

Required field

Please fill all the details