

Cucumber Report

27-Oct-2022, 5:13:14 pm

Start : Oct 27, 5:11:52.618 pm

End : Oct 27, 5:13:03.167 pm

Duration : 1 m 10.549 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 1

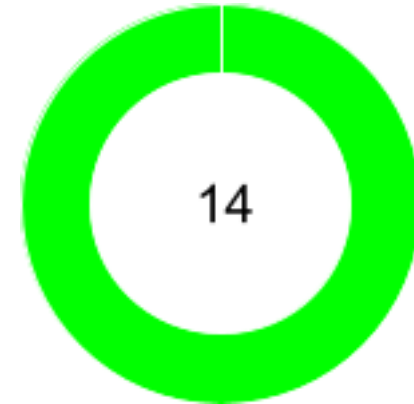
FAILED - 0

SKIPPED - 0

PASSED - 14

FAILED - 0

SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	Verify the functionalities of Collateral subtype master Module	1	1	0	0	1 m 10.549 s

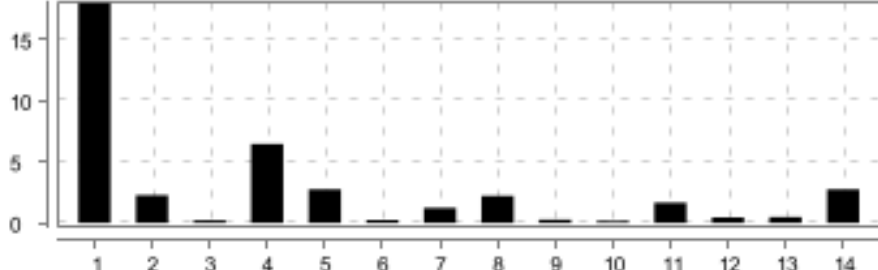



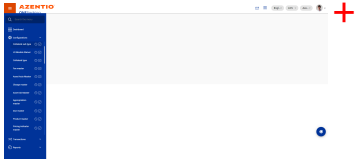
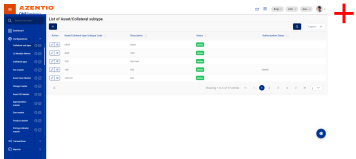
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Verify the functionalities of Collateral subtype master Module</u>	<u>Validate the updation of collateral sub type record with all field validation</u>	14	14	0	0	1 m 10.539 s

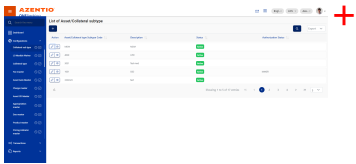
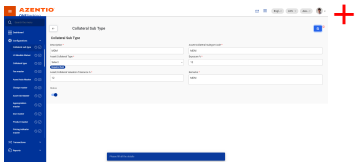
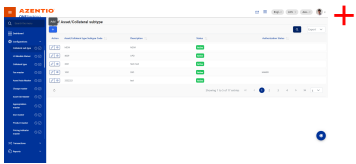
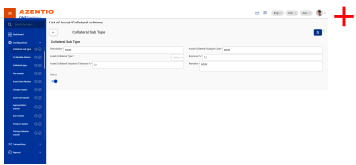
(F)- Verify the functionalities of Collateral subtype master Module

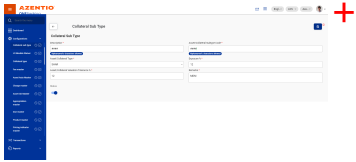
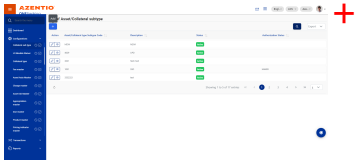
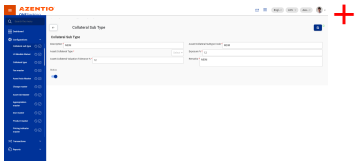
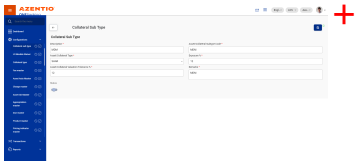
PASSED	DURATION - 1 m 10.549 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 14 Pass - 14 Fail - 0 Skip - 0	
/ 5:11:52.618 pm // 5:13:03.167 pm /					

(S)- Validate the updation of collateral sub type record with all field validation

PASSED	DURATION - 1 m 10.539 s		Steps Total - 14 Pass - 14 Fail - 0 Skip - 0	
/ 5:11:52.628 pm // 5:13:03.167 pm /				
Verify the functionalities of Collateral subtype master Module				
@Collateral_SubType_M7				

#	Step / Hook Details	Status	Duration
1	Given Launch the kuls application and Navigate to collateral subtype module view list	PASSED	17.985 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	3.372 s
	screenshot		
			
2	And Navigate to temp view of collateral sub type	PASSED	2.265 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.227 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And Select the existing record in collateral sub type	PASSED	0.215 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.708 s
	screenshot		
			
4	And Clear the value in required fields and validate the field required popup	PASSED	6.459 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.333 s
	screenshot		
			
5	And Click on back button of Collateral sub type	PASSED	2.743 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.477 s
	screenshot		
			
6	And Select the existing record in collateral sub type	PASSED	0.241 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.790 s
	screenshot		
			
7	Then Update the field value as special character and validate the error popup	PASSED	1.234 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.205 s
	screenshot		

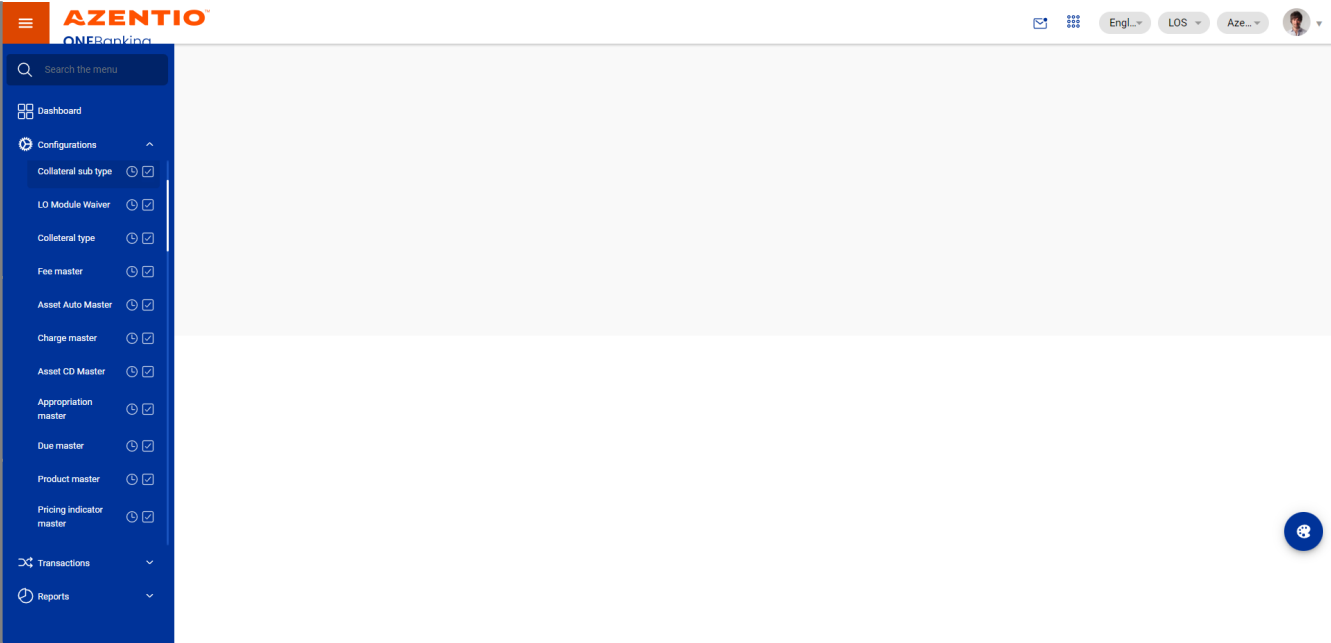
#	Step / Hook Details	Status	Duration
			
8	And Click on back button of Collateral sub type	PASSED	2.225 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.838 s
	screenshot		
			
9	And Select the existing record in collateral sub type	PASSED	0.274 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.836 s
	screenshot		
			
10	And Update the status of collateral sub type record	PASSED	0.151 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.247 s
	screenshot		
			
11	Then Click on Save button in collateral subtype	PASSED	1.647 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.432 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
12	And Select the existing record in collateral sub type	PASSED	0.466 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.594 s
	screenshot		
			
13	And Update the status of collateral sub type record	PASSED	0.486 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.592 s
	screenshot		
			
14	Then Click on Save button in collateral subtype	PASSED	2.743 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.463 s
	screenshot		
			

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

(S) Validate the updation of collateral sub
type record with all field validation

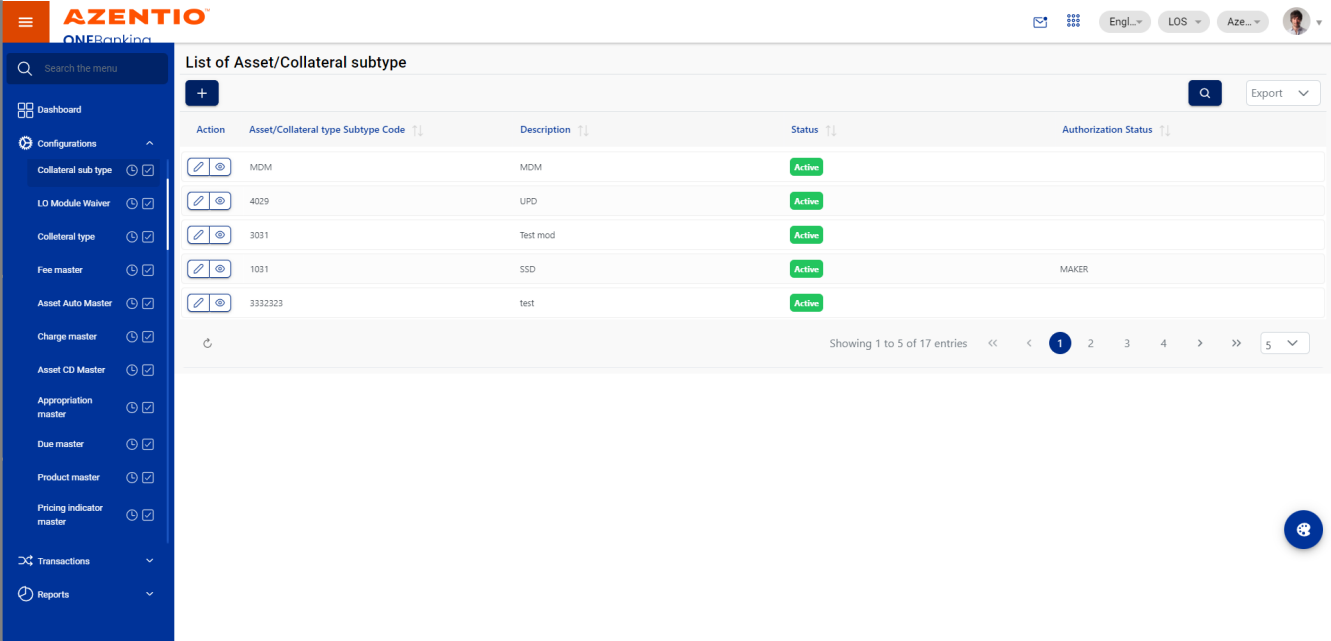
(F) Verify the functionalities of Collateral
subtype master Module



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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module



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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

AZENTIO

ONE Banking

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LO Module Waiver

Collateral type

Fee master

Asset Auto Master

Charge master

Asset CD Master

Appropriation master

Due master

Product master

Pricing indicator master

Transactions

Reports

List of Asset/Collateral subtype

Action	Asset/Collateral type Subtype Code	Description	Status	Authorization Status
	MDM	MDM	Active	
	4029	UPD	Active	
	3031	Test mod	Active	
	1031	SSD	Active	MAKER
	3332323	test	Active	

Showing 1 to 5 of 17 entries

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

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Appropriation master

Due master

Product master

Pricing indicator master

Transactions

Reports

Collateral Sub Type

Description *

MDM

Asset/Collateral Type *

Select

Asset/Collateral Valuation Tolerance % *

12

Status

☒

Asset/Collateral Subtype Code *

MDM

Exposure % *

12

Remarks *

MDM

Please fill all the details

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

The screenshot shows the 'Collateral Sub Type' form in the AZENTIO ONE Banking application. The left sidebar contains a menu with options: Dashboard, Configurations (Collateral sub type, LO Module Waiver, Collateral type, Fee master, Asset Auto Master, Charge master, Asset CD Master, Appropriation master, Due master, Product master, Pricing indicator master), Transactions, and Reports. The main form area has the following fields:

- Description: ##### (Alphanumeric characters allowed)
- Asset/Collateral Type: SHAR
- Asset/Collateral Valuation Tolerance %: 12
- Status: ☒
- Asset/Collateral Subtype Code: ##### (Alphanumeric characters allowed)
- Exposure %: 12
- Remarks: MDM

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

The screenshot shows the 'Add of Asset/Collateral subtype' table in the AZENTIO ONE Banking application. The table has the following columns: Action, Asset/Collateral type Subtype Code, Description, Status, and Authorization Status. The table contains 5 entries, all with a status of 'Active'.

Action	Asset/Collateral type Subtype Code	Description	Status	Authorization Status
	MDM	MDM	Active	
	4029	UPO	Active	
	3031	Test mod	Active	
	1031	SSD	Active	MAKER
	3332323	test	Active	

Showing 1 to 5 of 17 entries

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

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Collateral type

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Asset Auto Master

Charge master

Asset CD Master

Appropriation master

Due master

Product master

Pricing indicator master

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Reports

Collateral Sub Type

Description *

MDM

Asset/Collateral Type *

Select

Asset/Collateral Valuation Tolerance % *

12

Asset/Collateral Subtype Code *

MDM

Exposure % *

12

Remarks *

MDM

Status

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

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Asset Auto Master

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Asset CD Master

Appropriation master

Due master

Product master

Pricing indicator master

Transactions

Reports

Collateral Sub Type

Description *

MDM

Asset/Collateral Type *

SHAR

Asset/Collateral Valuation Tolerance % *

12

Asset/Collateral Subtype Code *

MDM

Exposure % *

12

Remarks *

MDM

Status

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

AZENTIO ONEBanking

Search the menu

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- Collateral type
- Fee master
- Asset Auto Master
- Charge master
- Asset CD Master
- Appropriation master
- Due master
- Product master
- Pricing indicator master

Transactions

Reports

List of Asset/Collateral subtype

Action	Asset/Collateral type Subtype Code	Description	Status	Authorization Status
	MDM	MDM	In-active	
	4029	UPD	Active	
	3031	Test mod	Active	
	1031	SSD	Active	MAKER
	3332323	test	Active	

Showing 1 to 5 of 17 entries

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

AZENTIO ONEBanking

Search the menu

Dashboard

Configurations

- Collateral sub type
- LO Module Waiver
- Collateral type
- Fee master
- Asset Auto Master
- Charge master
- Asset CD Master
- Appropriation master
- Due master
- Product master
- Pricing indicator master

Transactions

Reports

List of Asset/Collateral subtype

Action	Asset/Collateral type Subtype Code	Description	Status	Authorization Status
	MDM	MDM	In-active	
	4029	UPD	Active	
	3031	Test mod	Active	
	1031	SSD	Active	MAKER
	3332323	test	Active	

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

The screenshot displays the 'Collateral Sub Type' form in the AZENTIO ONE Banking application. The left sidebar contains a menu with options: Dashboard, Configurations (Collateral sub type, LO Module Waiver, Collateral type, Fee master, Asset Auto Master, Charge master, Asset CD Master, Appropriation master, Due master, Product master, Pricing indicator master), Transactions, and Reports. The main form area is titled 'Collateral Sub Type' and includes the following fields:

- Description: MDM
- Asset/Collateral Type: SHAR
- Asset/Collateral Valuation Tolerance %: 12
- Asset/Collateral Subtype Code: MDM
- Exposure %: 12
- Remarks: MDM
- Status: A toggle switch is set to 'On'.

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

(S) Validate the updation of collateral sub
type record with all field validation

(F) Verify the functionalities of Collateral
subtype master Module

The screenshot displays the 'List of Asset/Collateral subtype' table in the AZENTIO ONE Banking application. The table has columns: Action, Asset/Collateral type Subtype Code, Description, Status, and Authorization Status. A green notification banner at the top right states: 'Success! Record updated for ID: 284'. The table contains 5 entries, all with a status of 'Active'.

Action	Asset/Collateral type Subtype Code	Description	Status	Authorization Status
	MDM	MDM	Active	
	4029	UPO	Active	
	3031	Test mod	Active	
	1031	SSD	Active	MAKER
	3332323	test	Active	

Showing 1 to 5 of 17 entries