

# Cucumber Report

26-Oct-2022, 4:35:53 pm

Start : Oct 26, 4:35:06.551 pm

End : Oct 26, 4:35:50.676 pm

Duration : 44.125 s

Features

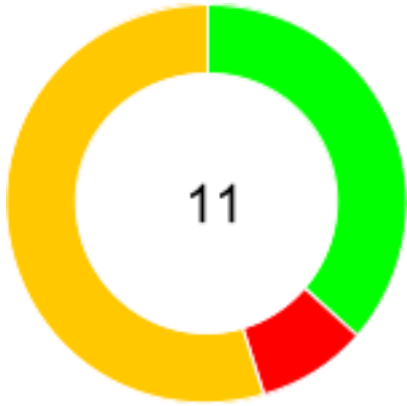
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 4  
FAILED - 1  
SKIPPED - 6







#	Feature Name	T	P	F	S	Duration
1	<u>Verify the functionalities of Collateral subtype master Module</u>	1	0	1	0	44.125 s

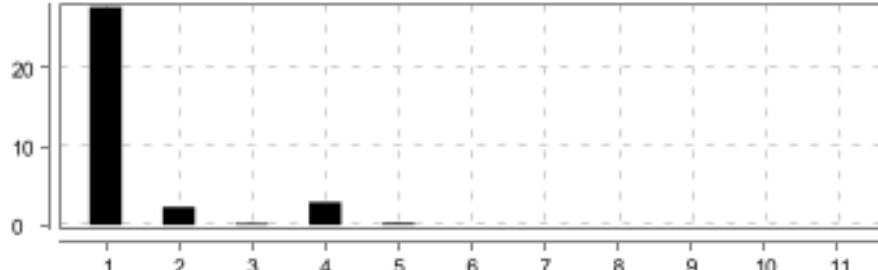
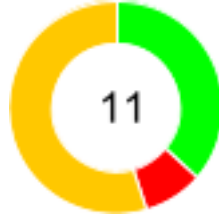


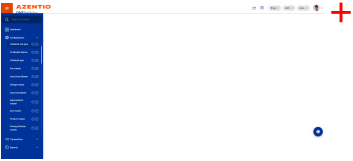
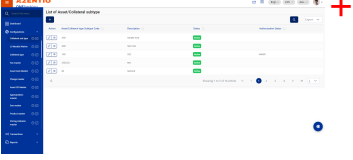
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify the functionalities of Collateral subtype master Module	Validate the user can able to update collateral sub type record	11	4	1	6	44.119 s

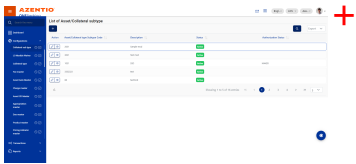
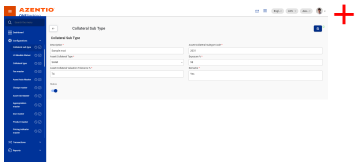
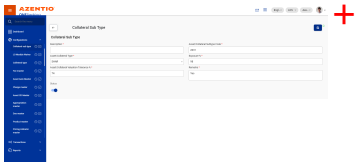
**(F)- Verify the functionalities of Collateral subtype master Module**

<b>FAILED</b>	<b>DURATION - 44.125 s</b>	Scenarios		Steps	
/ 4:35:06.551 pm // 4:35:50.676 pm /		Total - 1		Total - 11	
		Pass - 0		Pass - 4	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 6	

**(S)- Validate the user can able to update collateral sub type record**

<div>FAILED</div> <div>DURATION - 44.119 s</div>			Steps	
/ 4:35:06.557 pm // 4:35:50.676 pm /			Total - 11	
Verify the functionalities of Collateral subtype master Module			Pass - 4	
@Collateral_SubType_M5			Fail - 1	
		Skip - 6		

#	Step / Hook Details	Status	Duration
1	Given Launch the kuls application and Navigate to collateral subtype module view list	PASSED	27.757 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	2.081 s
	screenshot		
			
2	And Navigate to temp view of collateral sub type	PASSED	2.306 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.256 s
	screenshot		
			

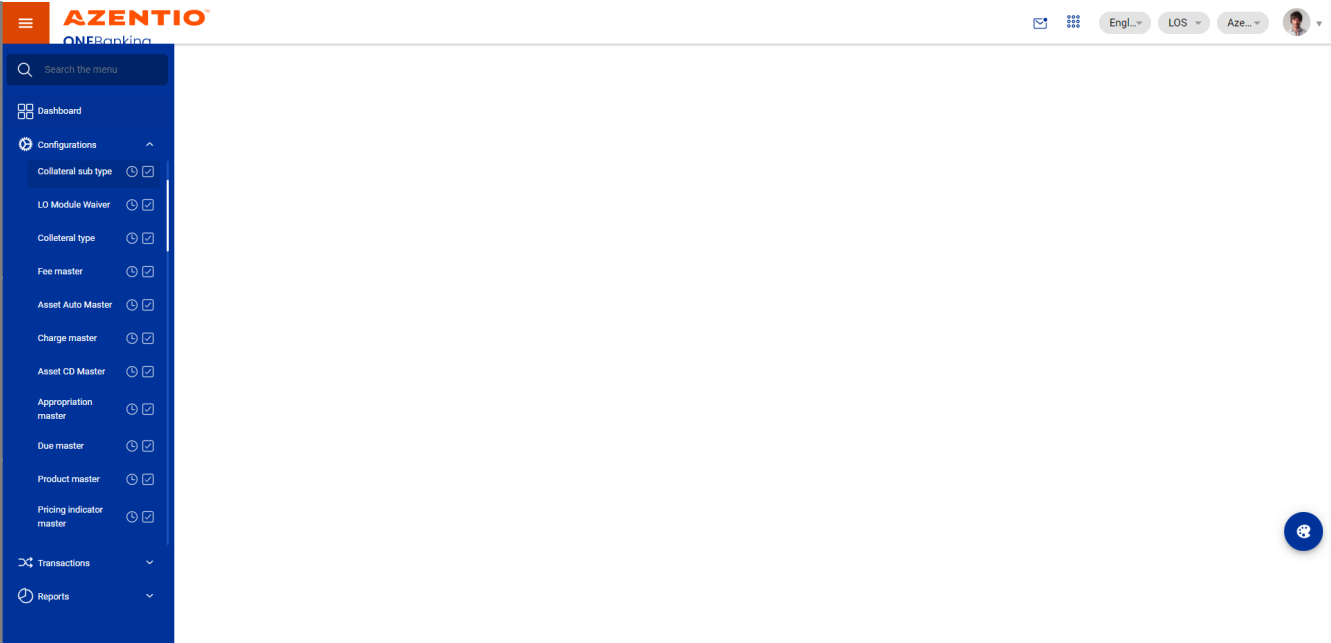
#	Step / Hook Details	Status	Duration
3	And Select the existing record in collateral sub type	PASSED	0.227 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.652 s
	screenshot		
			
4	And Update test data for collateral sub type update	PASSED	2.897 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.270 s
	screenshot		
			
5	And Update the value in Description field of collateral sub type	FAILED	0.249 s
	java.lang.IllegalArgumentException: Keys to send should be a not null CharSequence at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:92) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52) at jdk.proxy2/jdk.proxy2.\$Proxy46.sendKeys(Unknown Source) at stepdefinitions.KULS_CollateralSubType_Step. update_the_value_in_description_field_of_collateral_sub_type(KULS_CollateralSubType_Step.java:417) at ?.Update the value in Description field of collateral sub type(file:///C:/Users/inindc00075/git/Arshath_ULS/Arshath_AzentioULSFramework/ src/test/java/features/CollateralSubTypeMasterFeature.feature:122) * Not displayable characters are replaced by '?'. AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.213 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
6	And Update the value in Asset_CollateralSubtypeCode field	SKIPPED	0.001 s
7	And Update the value in Asset_CollateralType field	SKIPPED	0.000 s
8	And Update the value in Exposure field	SKIPPED	0.001 s
9	And Update the value in Asset_CollateralValuationTolerance field	SKIPPED	0.000 s
10	And Update the value in Remarks field of collateral sub type	SKIPPED	0.001 s
11	Then Click on Save button in collateral subtype	SKIPPED	0.000 s

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

(S) Validate the user can able to update  
collateral sub type record

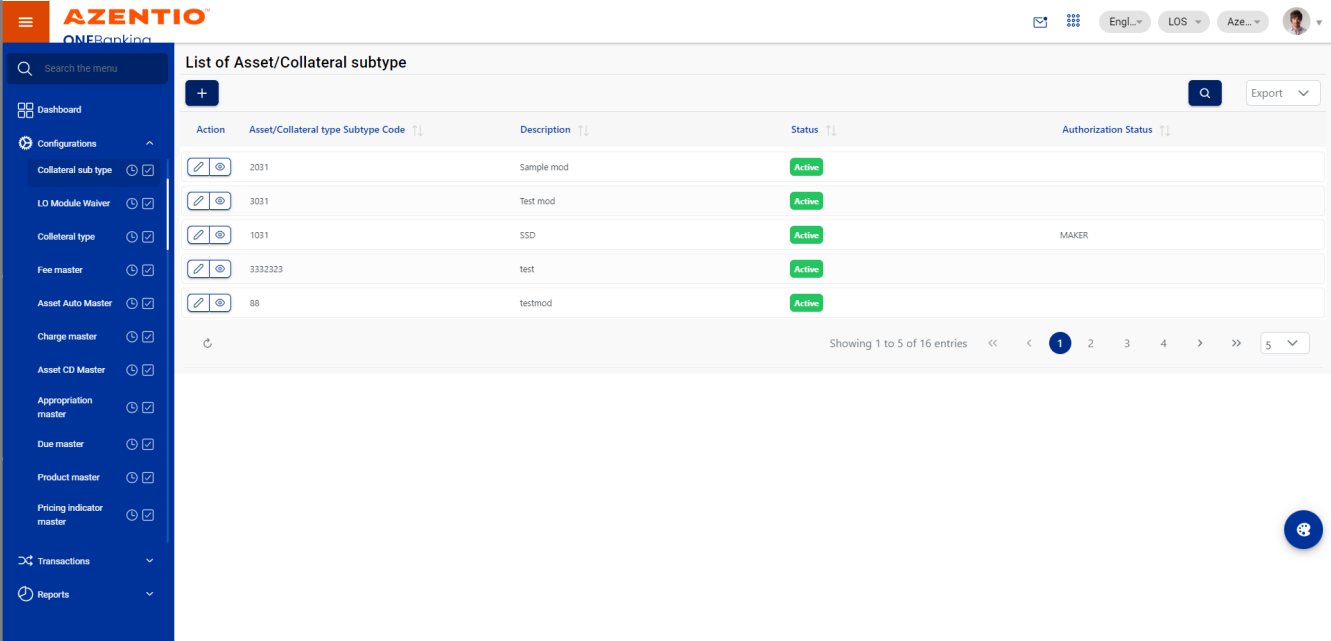
(F) Verify the functionalities of Collateral  
subtype master Module



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

(S) Validate the user can able to update  
collateral sub type record

(F) Verify the functionalities of Collateral  
subtype master Module



(F) Verify the functionalities of Collateral subtype master Module

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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

+

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Export

Action	Asset/Collateral type Subtype Code	Description	Status	Authorization Status
<div><div></div><div></div></div>	2031	Sample mod	Active	
<div><div></div><div></div></div>	3031	Test mod	Active	
<div><div></div><div></div></div>	1031	SSD	Active	MAKER
<div><div></div><div></div></div>	3332323	test	Active	
<div><div></div><div></div></div>	88	testmod	Active	

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(F) Verify the functionalities of Collateral subtype master Module

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Charge master

Asset CD Master

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Pricing indicator master

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←

Collateral Sub Type

Collateral Sub Type

Description \*

Sample mod

Asset/Collateral Type \*

SHAR

Asset/Collateral Valuation Tolerance % \*

74

Status

Asset/Collateral Subtype Code \*

2031

Exposure % \*

98

Remarks \*

Yes



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

(S) Validate the user can able to update  
collateral sub type record

(F) Verify the functionalities of Collateral  
subtype master Module

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Collateral Sub Type

Description \*

Asset/Collateral Type \*

Asset/Collateral Valuation Tolerance % \*

Status

Asset/Collateral Subtype Code \*

Exposure % \*

Remarks \*

←

Collateral Sub Type

Asset/Collateral Subtype Code \*

Exposure % \*

Remarks \*

Description \*

Asset/Collateral Type \*

Asset/Collateral Valuation Tolerance % \*

Status

Asset/Collateral Subtype Code \*

Exposure % \*

Remarks \*

2031

98

Yes

SHAR

74

On