

Cucumber Report

26-Oct-2022, 6:21:45 pm

Start : Oct 26, 6:21:14.363 pm

End : Oct 26, 6:21:42.199 pm

Duration : 27.836 s

Features

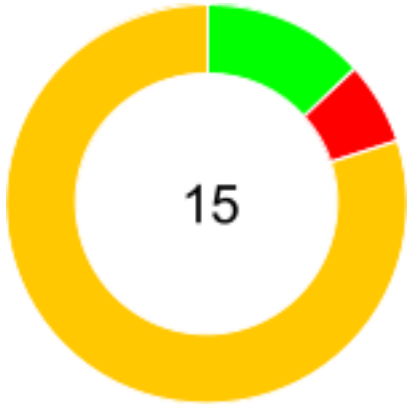
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

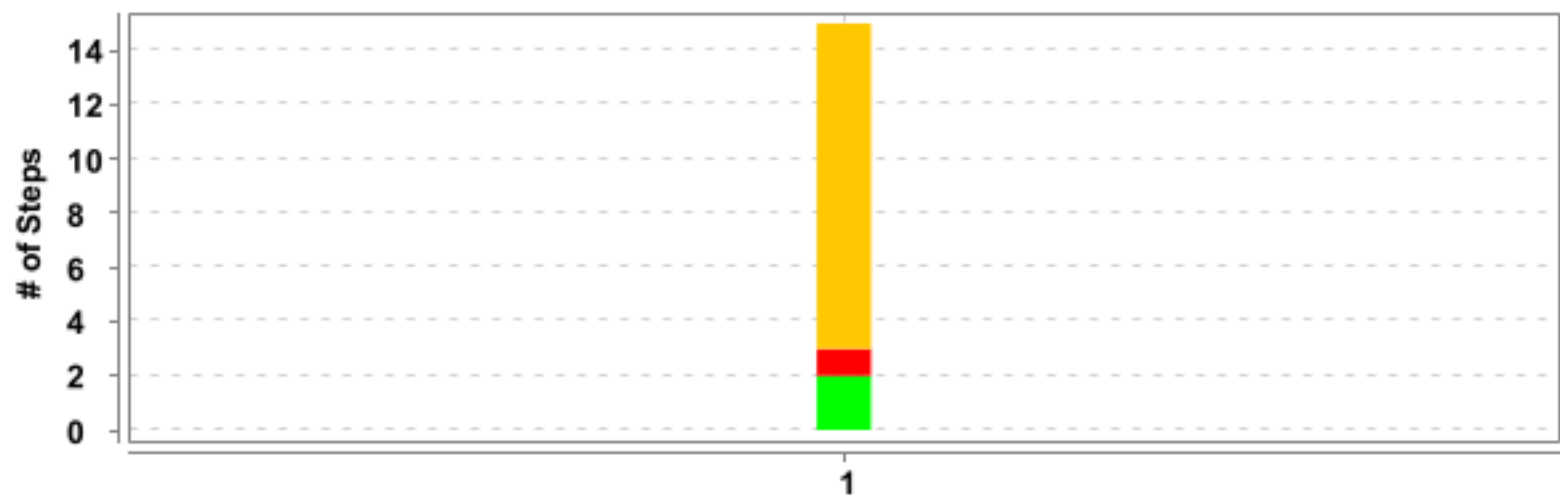
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 2
FAILED - 1
SKIPPED - 12



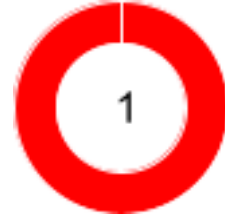
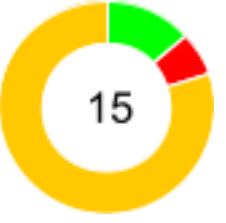


#	Feature Name	T	P	F	S	Duration
1	<u>Verify the functionalities of Collateral subtype master Module</u>	1	0	1	0	27.836 s

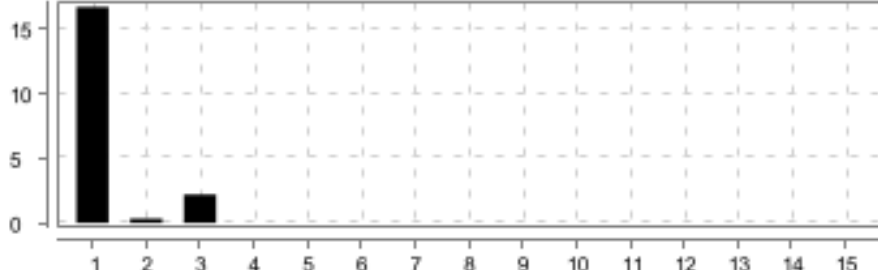
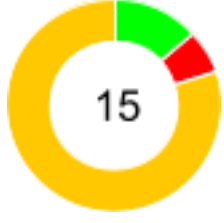


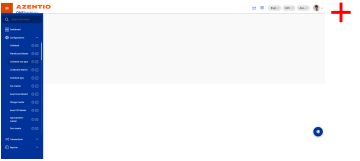
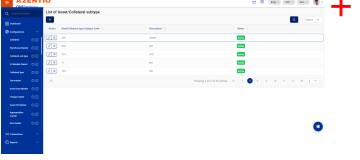
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Verify the functionalities of Collateral subtype master Module	Validate the user can able to update collateral sub type record	15	2	1	12	27.832 s

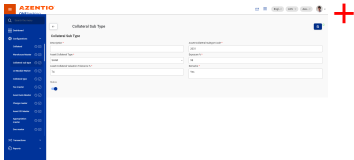
(F)- Verify the functionalities of Collateral subtype master Module

FAILED	DURATION - 27.836 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 15 Pass - 2 Fail - 1 Skip - 12	
/ 6:21:14.363 pm // 6:21:42.199 pm /					

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

<div>FAILED</div> <div>DURATION - 27.832 s</div>		<div>Steps</div> <div>Total - 15</div> <div>Pass - 2</div> <div>Fail - 1</div> <div>Skip - 12</div> <div></div>
<div>/ 6:21:14.367 pm // 6:21:42.199 pm /</div>		
<div>Verify the functionalities of Collateral subtype master Module</div>		
<div>@Collateral_SubType_M6</div>		

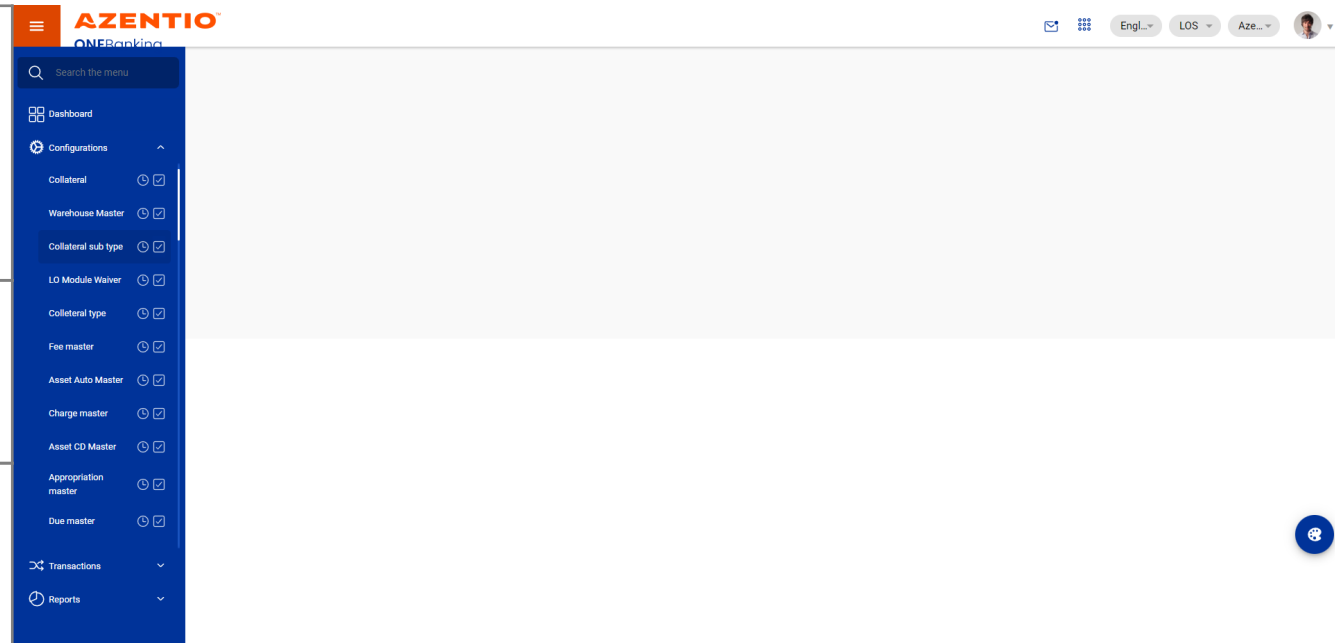
#	Step / Hook Details	Status	Duration
1	Given Launch the kuls application and Navigate to collateral subtype module view list	PASSED	16.704 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.942 s
	screenshot		
			
2	And Select the existing record in collateral sub type	PASSED	0.332 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.443 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	<p>And Update the value in Description field of collateral sub type</p> <p>java.lang.NullPointerException: Cannot invoke "java.util.Map.get(Object)" because "this.testdata" is null at stepdefinitions.KULS_CollateralSubType_Step. update_the_value_in_description_field_of_collateral_sub_type(KULS_CollateralSubType_Step.java:420) 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:135) * Not displayable characters are replaced by '?'. </p>	FAILED	2.192 s
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.292 s
4	And Update the value in Asset_CollateralSubtypeCode field for checker approve	SKIPPED	0.000 s
5	And Update the value in Asset_CollateralType field	SKIPPED	0.000 s
6	And Update the value in Exposure field	SKIPPED	0.000 s
7	And Update the value in Asset_CollateralValuationTolerance field	SKIPPED	0.000 s
8	And Update the value in Remarks field of collateral sub type	SKIPPED	0.000 s
9	Then Click on Save button in collateral subtype	SKIPPED	0.000 s
10	And Click on Mail icon for collateral sub type	SKIPPED	0.000 s
11	And Search the collateral sub type record	SKIPPED	0.000 s
12	And Store the reference number and click on first collateral subtype record	SKIPPED	0.000 s
13	And Validate the record in mail box with updated record for checker approve	SKIPPED	0.001 s
14	Then Submit the collateral sub type record from maker user	SKIPPED	0.000 s
15	And User Capture Checker id from the submit popup	SKIPPED	0.001 s

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

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

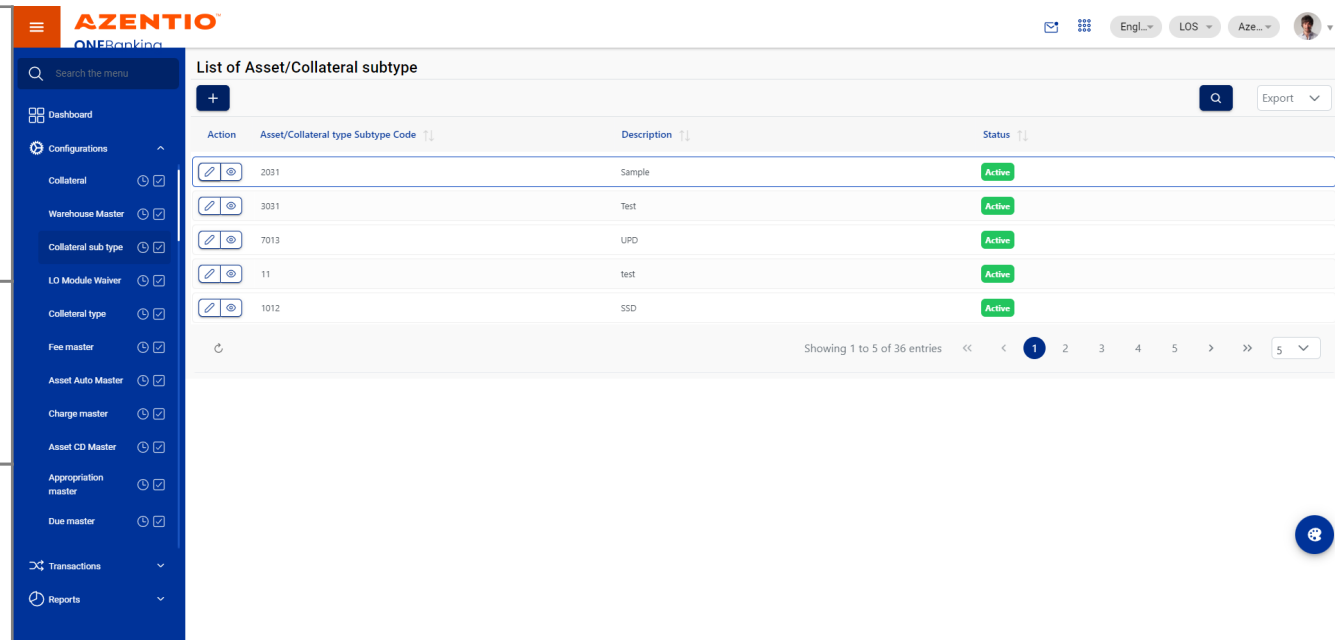
(F) Verify the functionalities of Collateral
subtype master Module



(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



(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

AZENTIO

ONEBOOKING

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Charge master

Asset CD Master

Appropriation master

Due master

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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 *