

Cucumber Report

Aug 2, 2022, 1:43:07 PM

Start : Aug 02, 1:42:23.962 PM

End : Aug 02, 1:43:00.923 PM

Duration : 36.961 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 1

FAILED - 0

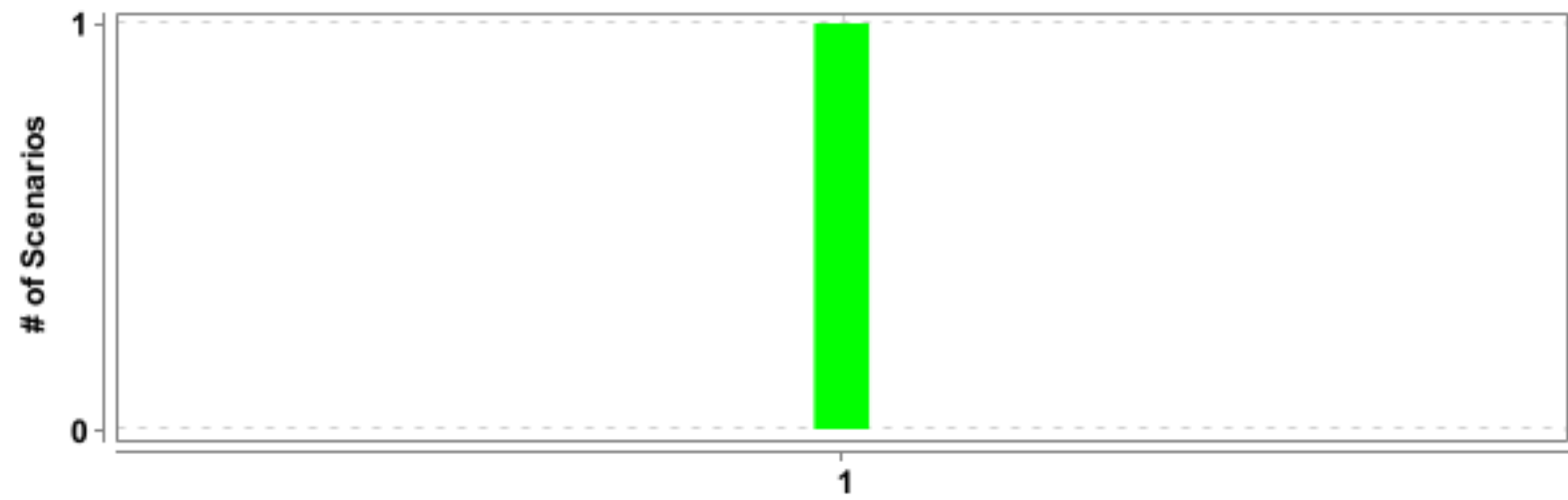
SKIPPED - 0

PASSED - 7

FAILED - 0

SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	<u>To verify under writer offset control module fields and creation and updation</u>	1	1	0	0	36.961 s

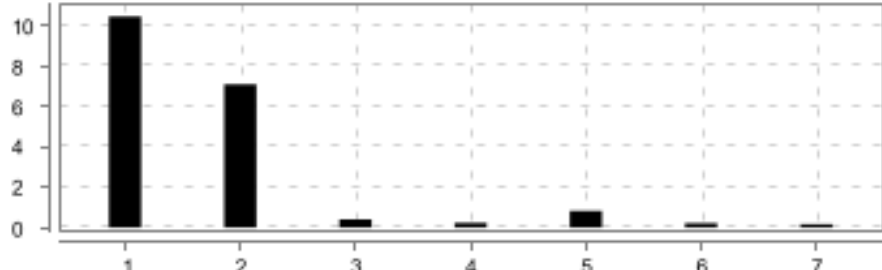



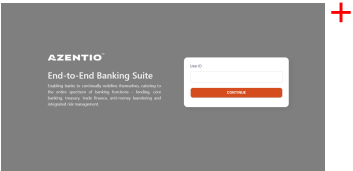
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify under writer offset control module fields and creation and updation</u>	<u>To verify maker user can able to create the record with invalid input</u>	7	7	0	0	36.955 s

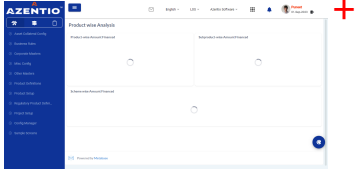
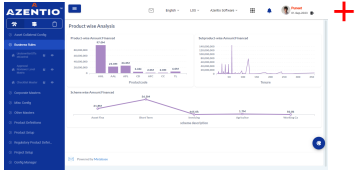
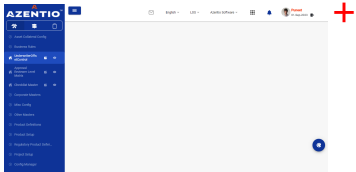
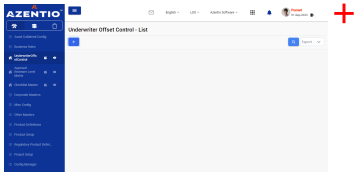
(F)- To verify under writer offset control module fields and creation and updation

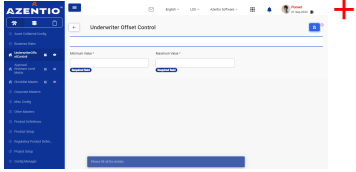
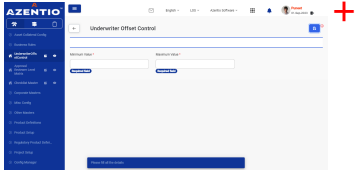
PASSED	DURATION - 36.961 s	Scenarios		Steps	
/ 1:42:23.962 PM // 1:43:00.923 PM /		Total - 1		Total - 7	
		Pass - 1		Pass - 7	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- To verify maker user can able to create the record with invalid input

<div>PASSED</div> <div>DURATION - 36.955 s</div>		Steps	
/ 1:42:23.968 PM // 1:43:00.923 PM /		Total - 7	
To verify under writer offset control module fields and creation and updation		Pass - 7	
@AT_UOC_T005		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given Navigate to ULS application URL	PASSED	10.434 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.330 s
	screenshot		
			
2	Then login with valid maker credentials	PASSED	7.076 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.015 s
	screenshot		

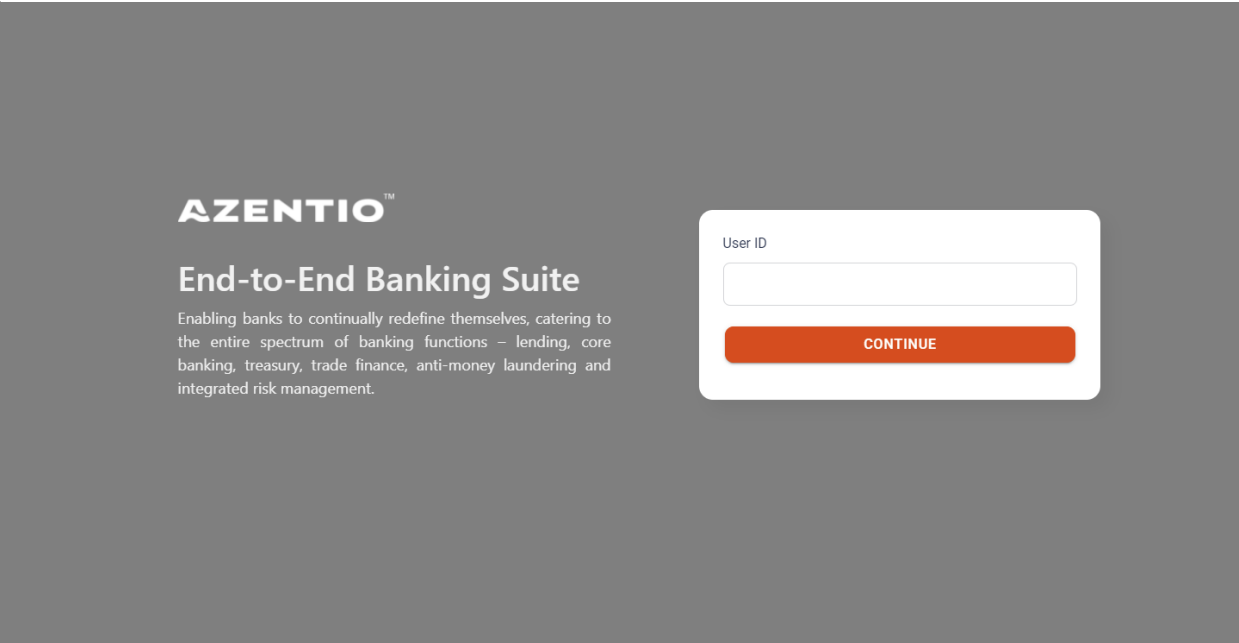
#	Step / Hook Details	Status	Duration
			
3	And click on business rules main module	PASSED	0.411 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.654 s
	screenshot		
			
4	And click on under writer off set control view button	PASSED	0.222 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.469 s
	screenshot		
			
5	Then click on add button to create under writer off set record	PASSED	0.831 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.961 s
	screenshot		
			
6	And click on save button before entering mandatory details	PASSED	0.218 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.335 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then verify system should show the validation for minimum and maximum value mandatory fields	PASSED	0.159 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.222 s
	screenshot		
			

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

(S) To verify maker user can able to
create the record with invalid input

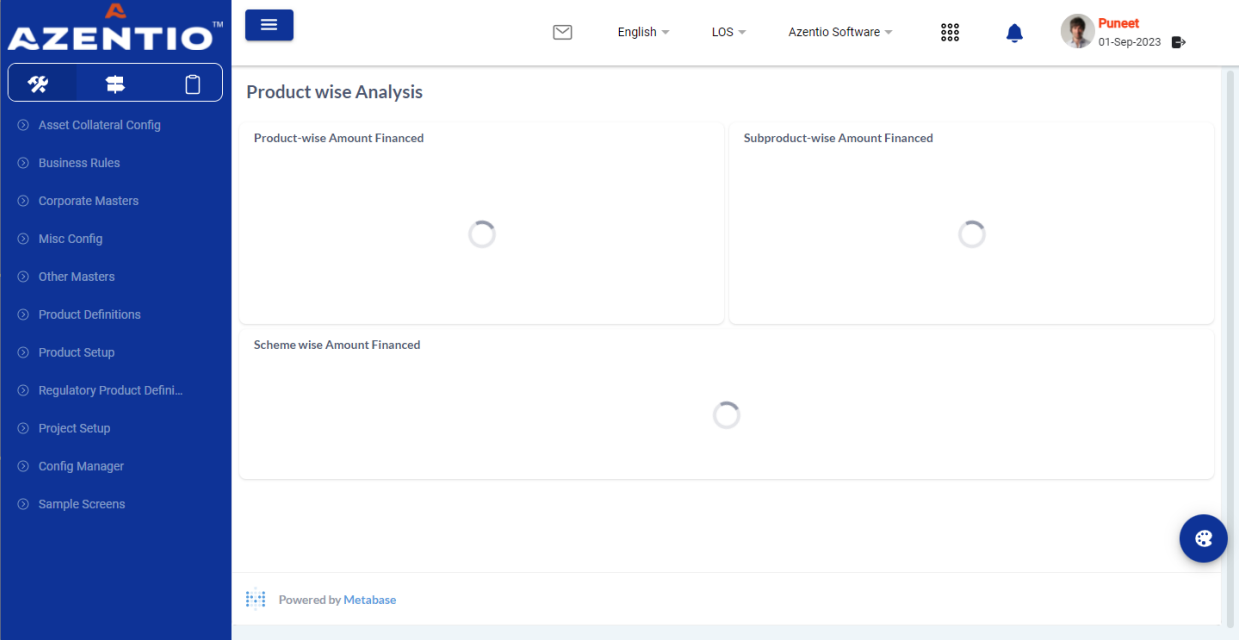
(F) To verify under writer offset control
module fields and creation and updation



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

(S) To verify maker user can able to
create the record with invalid input

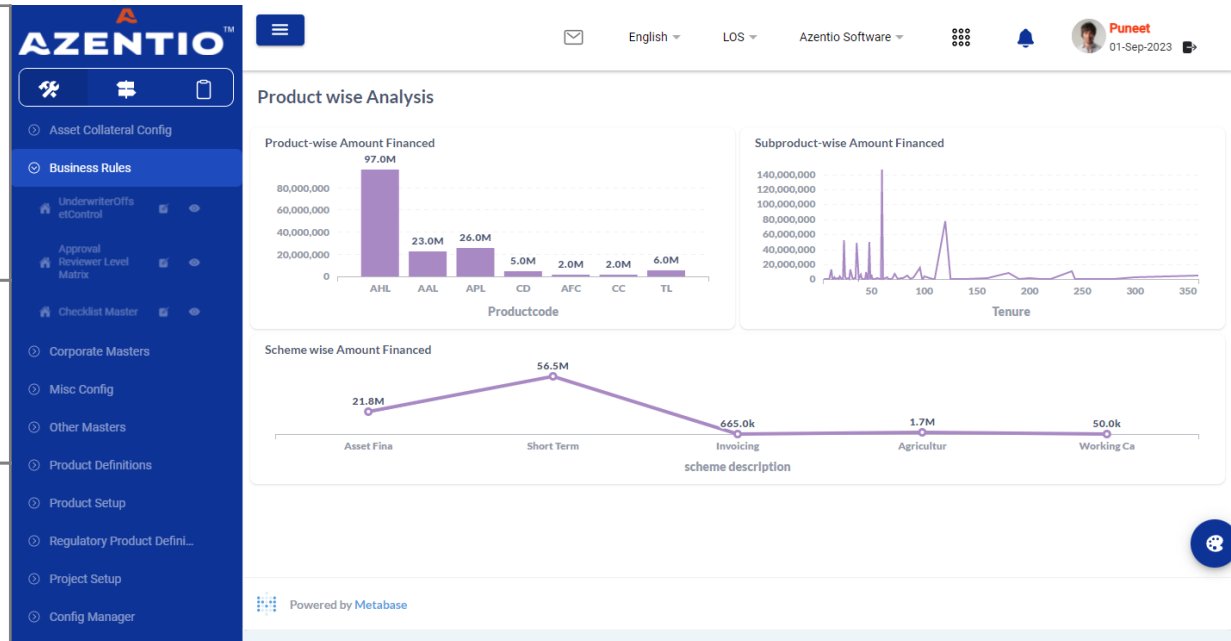
(F) To verify under writer offset control
module fields and creation and updation



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

(S) To verify maker user can able to
create the record with invalid input

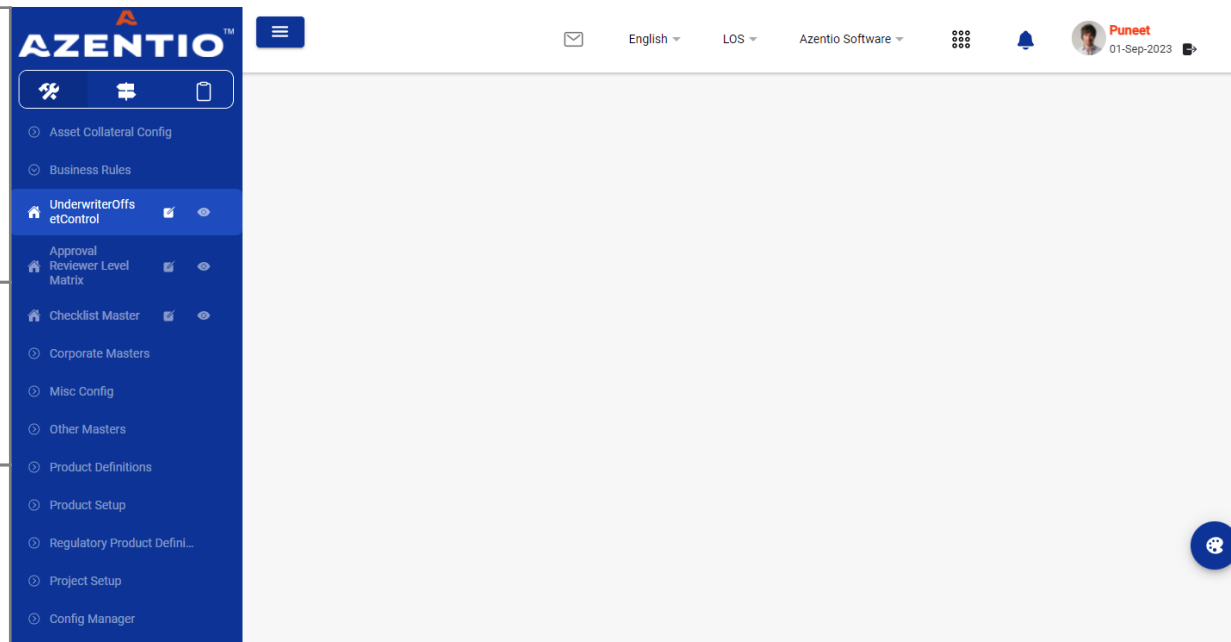
(F) To verify under writer offset control
module fields and creation and updatation



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

(S) To verify maker user can able to
create the record with invalid input

(F) To verify under writer offset control
module fields and creation and updatation



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

(S) To verify maker user can able to
create the record with invalid input

(F) To verify under writer offset control
module fields and creation and updation

The screenshot displays the Azentio software interface. The left sidebar features the Azentio logo and a navigation menu. The main content area is titled 'Underwriter Offset Control - List' and includes a search bar and an 'Export' button. The interface is in English, with a user profile for Puneet dated 01-Sep-2023.

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

(S) To verify maker user can able to
create the record with invalid input

(F) To verify under writer offset control
module fields and creation and updation

The screenshot displays the Azentio software interface for the 'Underwriter Offset Control' form. The left sidebar is identical to the previous screenshot. The main content area shows a form with two input fields: 'Minimum Value' and 'Maximum Value', both marked as 'Required field'. A blue button at the bottom says 'Please fill all the details'. The interface is in English, with a user profile for Puneet dated 01-Sep-2023.

(F) To verify under writer offset control
module fields and creation and updation

AZENTIO™

Asset Collateral Config

Business Rules

UnderwriterOffsetControl

Approval Reviewer Level Matrix

Checklist Master

Corporate Masters

Misc Config

Other Masters

Product Definitions

Product Setup

Regulatory Product Defini...

Project Setup

Config Manager

English

LOS

Azentio Software

Puneet
01-Sep-2023

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Underwriter Offset Control

Minimum Value *

Maximum Value *

Required field

Required field

Please fill all the details