

FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	collateral Functionality	1	1	0	0	20.121 s

SCENARIOS SUMMARY -- 3 --



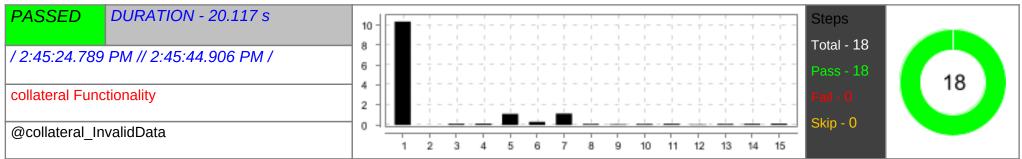
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	collateral Functionality	To verify the impact of Invalid Data	18	18	0	0	20.117 s

DETAILED SECTION -- 4 --

## **(F)- collateral Functionality**

PASSED	DURATION - 20.121 s	Scenarios		Steps	
		Total - 1		Total - 18	
/ 2:45:24.785 PM	1 // 2:45:44.906 PM /	Pass - 1	1	Pass - 18	18
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

## (S)- To verify the impact of Invalid Data



#	Step / Hook Details	Status	Duration
1	Given User launch the kuls application	PASSED	10.350 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.195 s
	screenshot		
	AZENTIO  South Control of the Contro		
2	And User Login as maker	PASSED	0.001 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.111 s
	screenshot		

3 Then click on Asset collateral conflig  AFTER_STEP_stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.216 s  2 AFTER_STEP_stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  5 Then click on collateral add button  AFTER_STEP_stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP_stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	#	Step / Hook Details	Status	Duration
AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber java. Scenario)  screenshot  4 Then click on collateral eye icon  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber java. Scenario)  screenshot  5 Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber java. Scenario)  Screenshot  4 Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber java. Scenario)  Screenshot  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber java. Scenario)  PASSED  0.216 s  0.127 s  0.112 s		The content of the		
screenshot  4 Then click on collateral eye icon  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  5 Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.112 s  1.117 s  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.251 s  6 Then Enter collateral Description  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.132 s	3	Then click on Asset collateral config	PASSED	0.113 s
4 Then click on collateral eye icon  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  5 Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario)  PASSED  0.132 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.216 s
4 Then click on collateral eye icon  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  5 Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  Then click on collateral add button  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  Then click on collateral add button  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s		AND		
screenshot  Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  Then click on collateral add button  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.251 s  Then Enter collateral Description  PASSED  0.320 s  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.132 s	4	Then click on collateral eye icon	PASSED	0.127 s
5 Then click on collateral add button  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  6 Then Enter collateral Description  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.132 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.112 s
5 Then click on collateral add button  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  6 Then Enter collateral Description  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  6 Then Enter collateral Description  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.251 s  0.251 s		AZENTIO  Solve of the control of the		
Screenshot  6 Then Enter collateral Description  AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  0.132 s	5	Then click on collateral add button	PASSED	1.117 s
6 Then Enter collateral Description  AFTER_STEP - stepdefinitions. HooksClass. addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  0.132 s		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.251 s
6 Then Enter collateral Description  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.320 s  0.132 s		screenshot		
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.132 s				
	6	Then Enter collateral Description	PASSED	0.320 s
screenshot		AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.132 s
		screenshot	]	

#	Step / Hook Details	Status	Duration
	AZENTIO    Note: 100   Note: 1		
7	Then Enter collateral Module	PASSED	1.150 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot	PASSED	0.283 s
	AZENTIO  AZE		
8	Then click on collateral Registration Required Toggle	PASSED	0.106 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  ### Comparison of Co	PASSED	0.118 s
9	Then click on collateral Reposession Toggle	PASSED	0.067 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  screenshot  **TER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)*  **TER_STEP - stepdefinitions.HooksClass.add	PASSED	0.118 s
10	Then Enter collateral Remarks	PASSED	0.093 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.139 s
	screenshot		

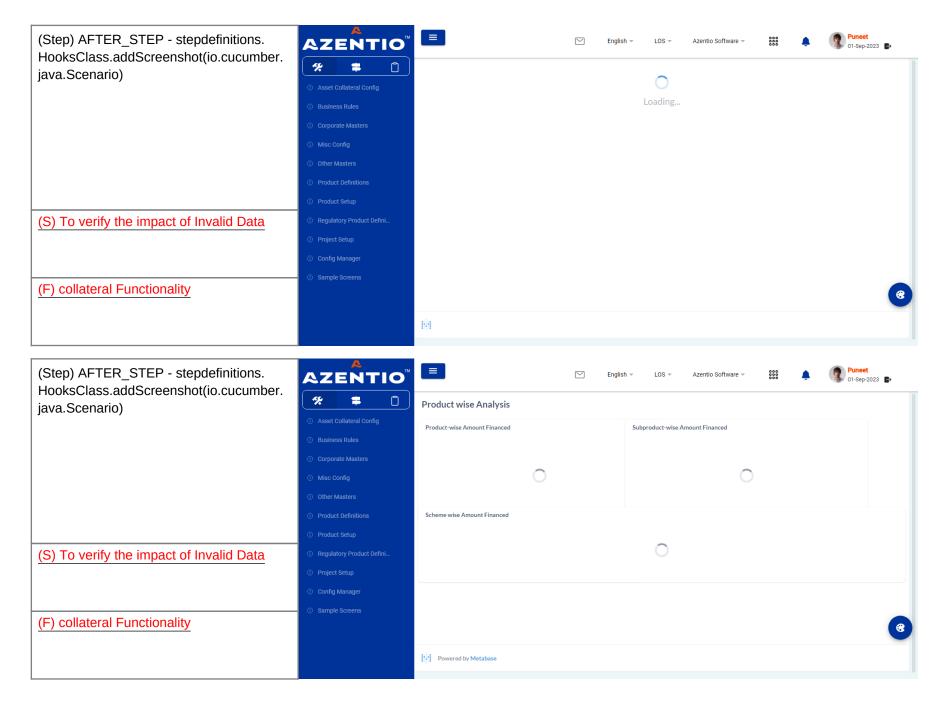
11 Then click on collateral save button  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  12 Then validate the impact of any collateral mandatory field blank  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  0.117 s  PASSED  0.139 s  0.161 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  Screenshot  12 Then validate the impact of any collateral mandatory field blank  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.139 s  0.139 s  0.139 s
Screenshot  12 Then validate the impact of any collateral mandatory field blank  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED  0.046 s  0.161 s
12 Then validate the impact of any collateral mandatory field blank  AFTER_STEP - stepdefinitions. Hooks Class. add Screen shot (io. cucumber. java. Scenario)  PASSED  0.046 s  0.161 s
12 Then validate the impact of any collateral mandatory field blank  AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED 0.046 s  0.161 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.161 s
Screenshot    Service   Se
1
13 Then click on collateral back button PASSED 0.107 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)  PASSED 0.195 s
screenshot
A CENTIO  The state of the stat
14 Then click on collateral eye icon PASSED 0.121 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) PASSED 0.262 s
screenshot

# Step / Hook Details	Status	Duration
AZENTIO  INDICATE DE LA CONTRACTA DE LA CONTRA		
Then click on collateral add button	PASSED	0.134 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.249 s
screenshot		
AZENTO  Type 10 00 000 000 000 000 000 000 000 000		
16 Then Enter collateral Description	PASSED	0.210 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.176 s
screenshot		
AZENTO  Service of the control of th		
17 Then Enter special char in Asset collateral Category Code	PASSED	0.114 s
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.131 s
screenshot		
AZENTO		
Then validate the impact of any collateral field with special char	PASSED	0.040 s
	DAGGED	0.004
AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.094 s

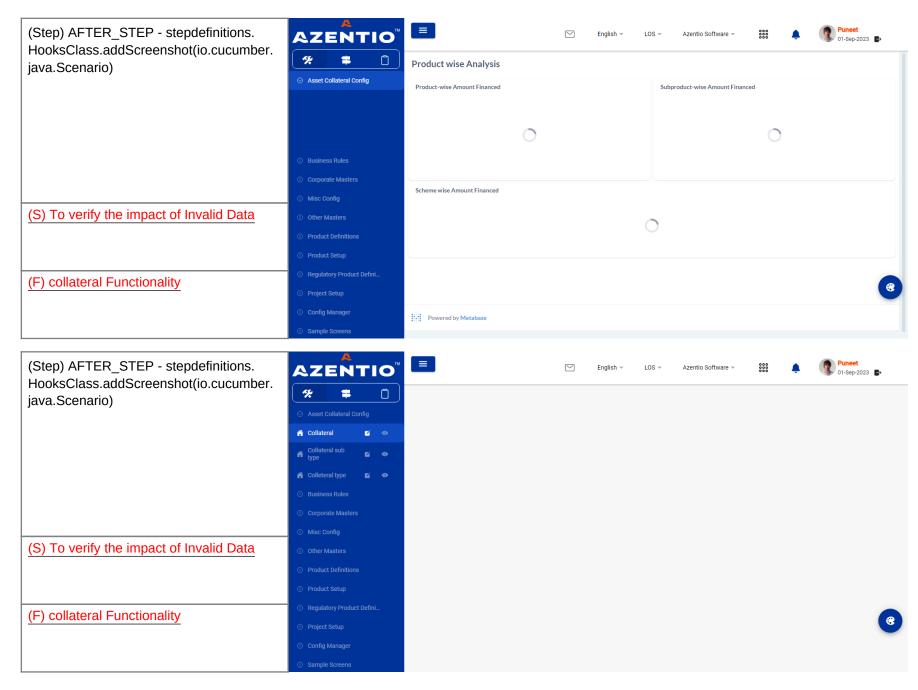
DETAILED SECTION -- 9 --

Step / Hook Details	Status	Duration
AZENTIO 10 100- 000- 000- 000- 000- 000- 000-		
And Construction Deposits  And Construction Depo		
Marie September		
3 math/mm		
- TOTAL		
	AZENTIO DE MARIO MARIO MARIO DE MARIO MARI	AZENTIO DE SALE CONTROLLE DE S

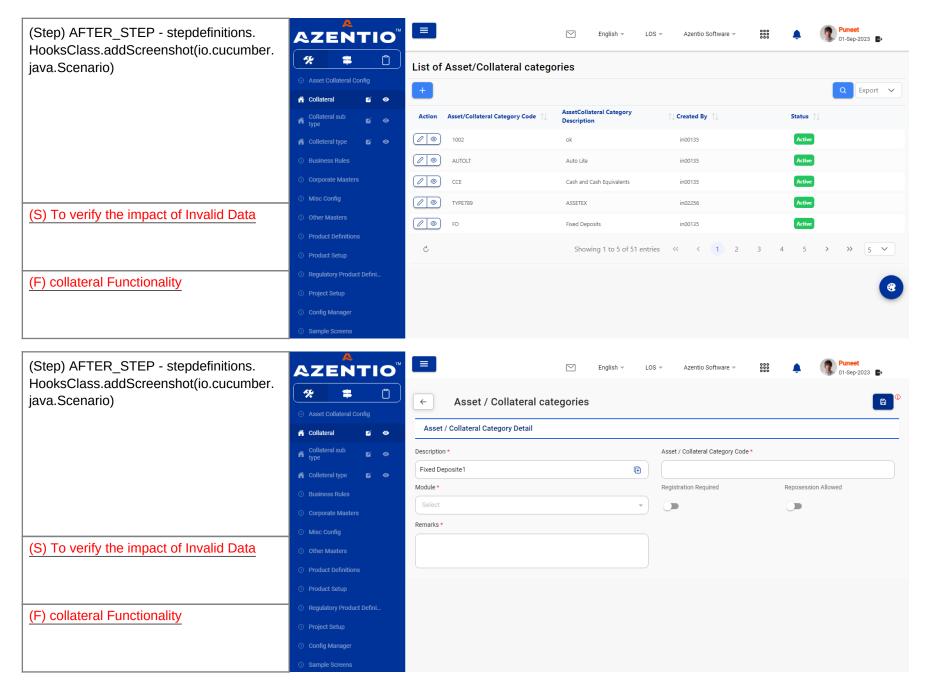
EXPANDED SECTION -- 10 --



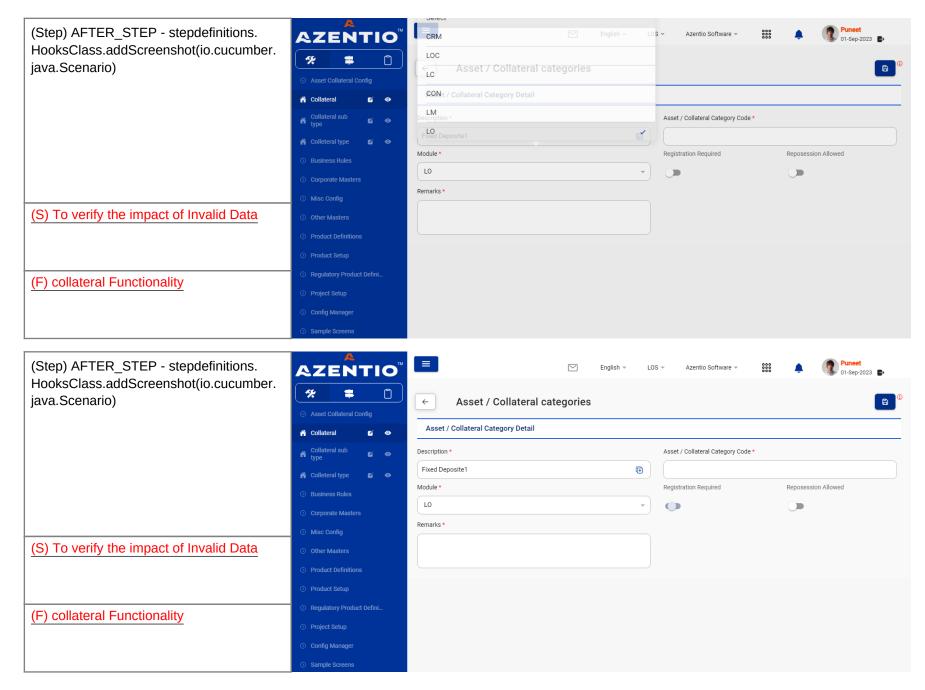
EXPANDED SECTION -- 11 --



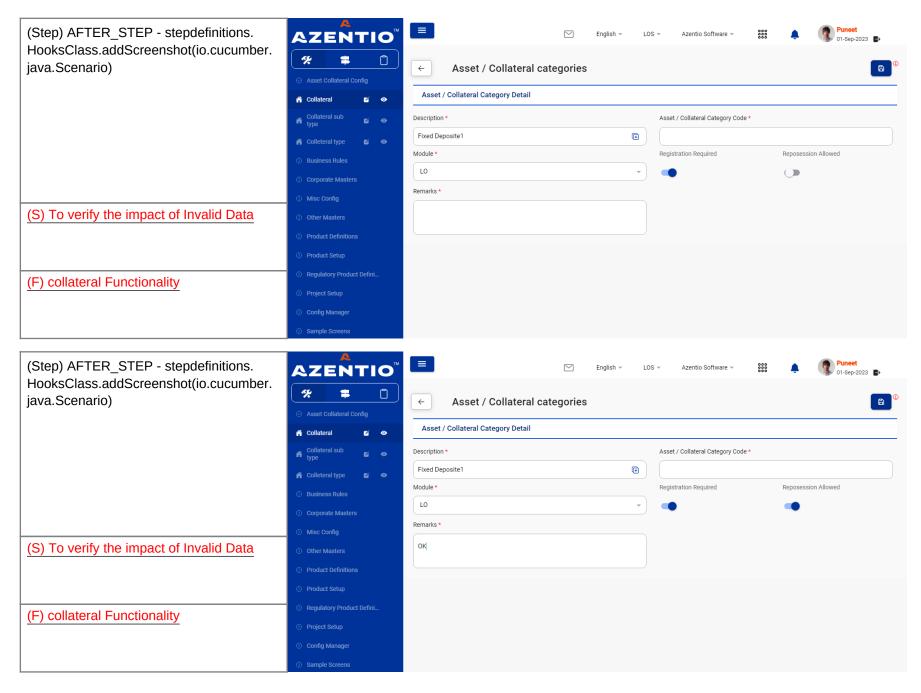
EXPANDED SECTION -- 12 --



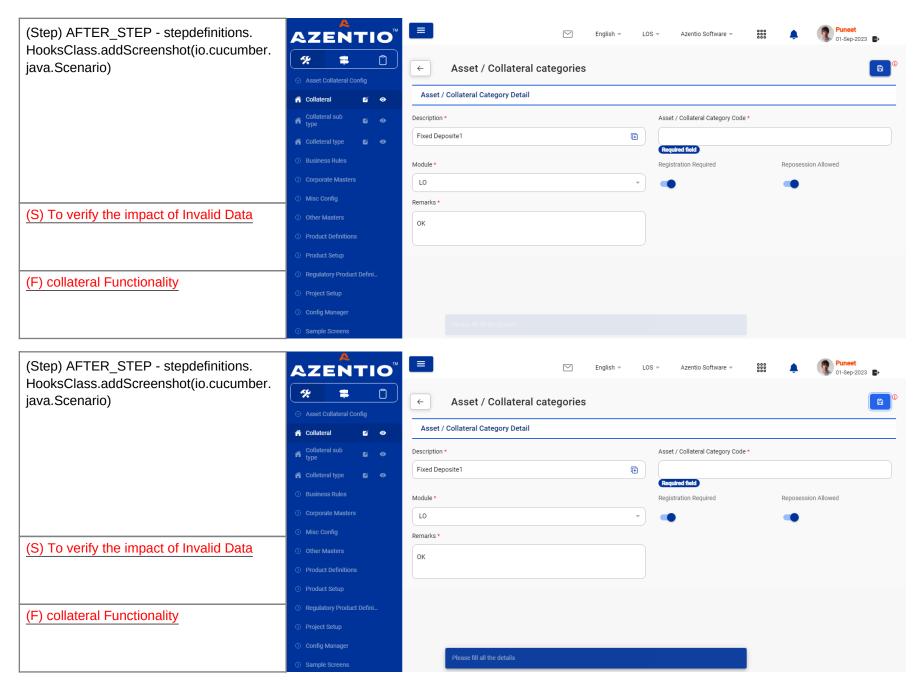
EXPANDED SECTION -- 13 --



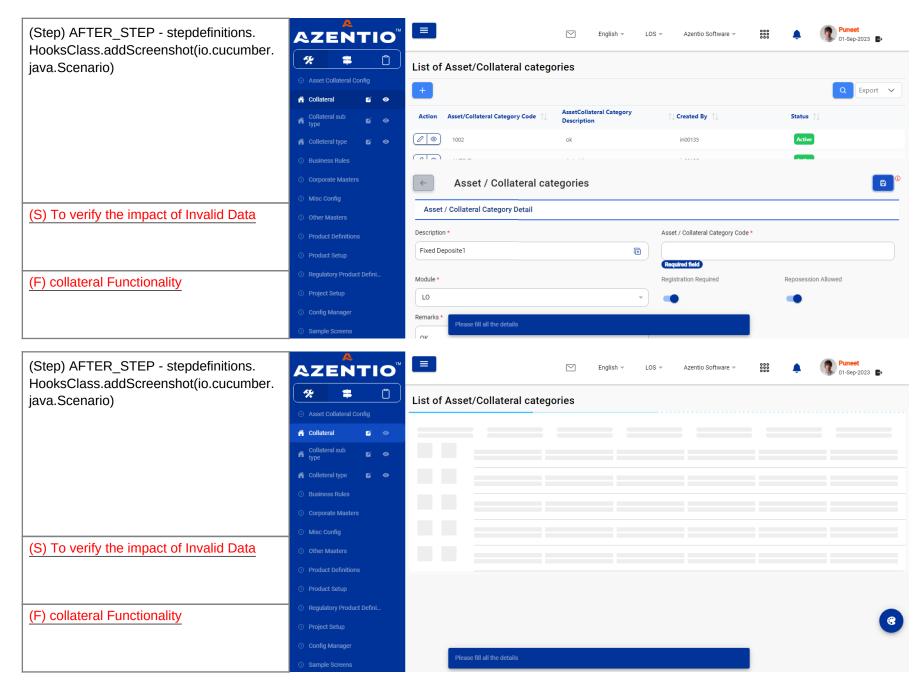
EXPANDED SECTION -- 14 --



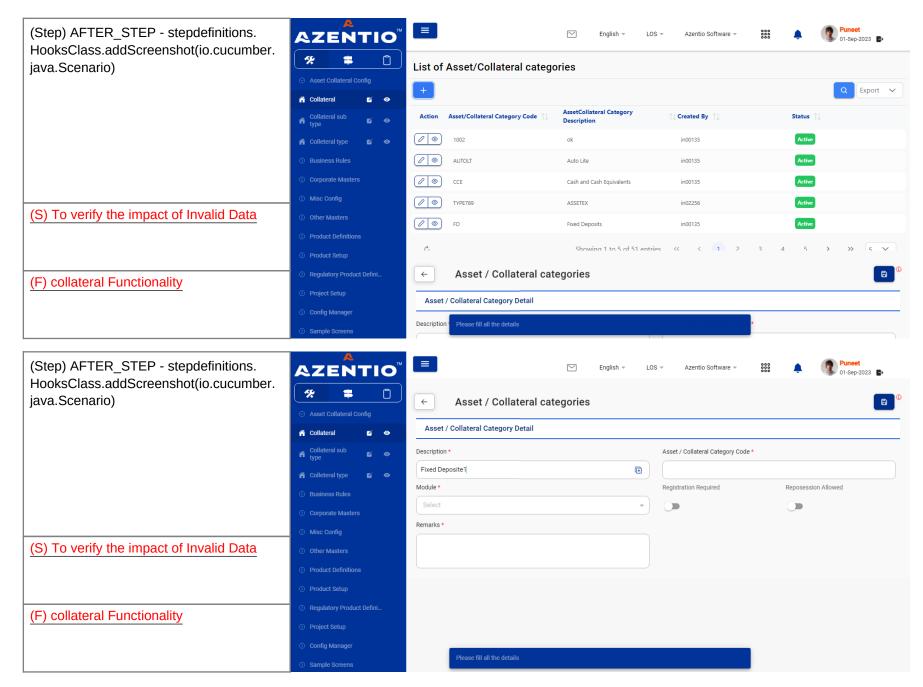
EXPANDED SECTION -- 15 --



EXPANDED SECTION -- 16 --



EXPANDED SECTION -- 17 --



EXPANDED SECTION -- 18 --

