Cucumber Report

Start : Feb 06, 5:01:12.416 AM	*End : Feb 06, 5:02:12.995 AM*	*Duration : 1 m 0.579 s*
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 7 FAILED - 1 SKIPPED - 0

1

1

8

Pass % — 0 %

Pass % — 0 %

Pass % — 87 %
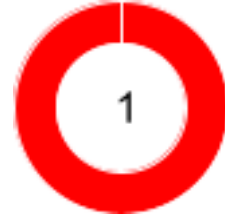
#	Feature Name	T	P	F	S	Duration
1	*Check the Functionality of Inventory*	1	0	1	0	1 m 0.579 s
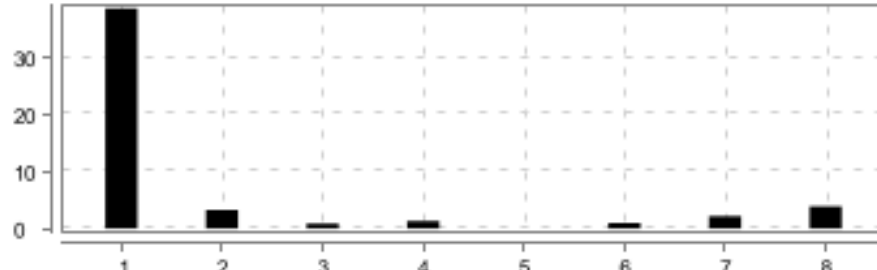
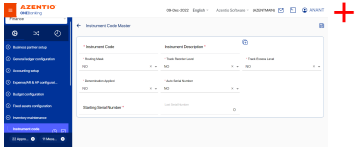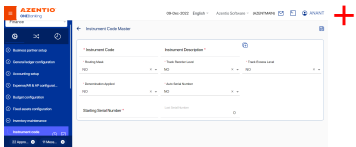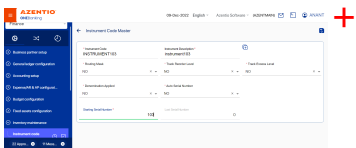| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check the Functionality of Inventory	Create instrument code	8	7	1	0	1 m 0.573 s

(F)- Check the Functionality of Inventory
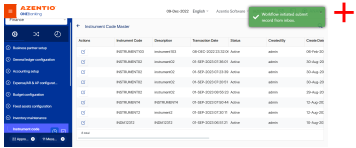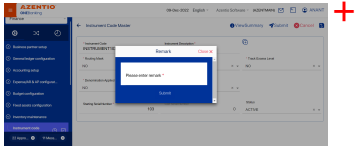
FAILED	DURATION - 1 m 0.579 s	Scenarios		Steps	
		Total - 1		Total - 8	
/ 5:01:12.416 AM // 5:02:12.995 AM /		Pass - 0	1	Pass - 7	8
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 0	

(S)- Create instrument code
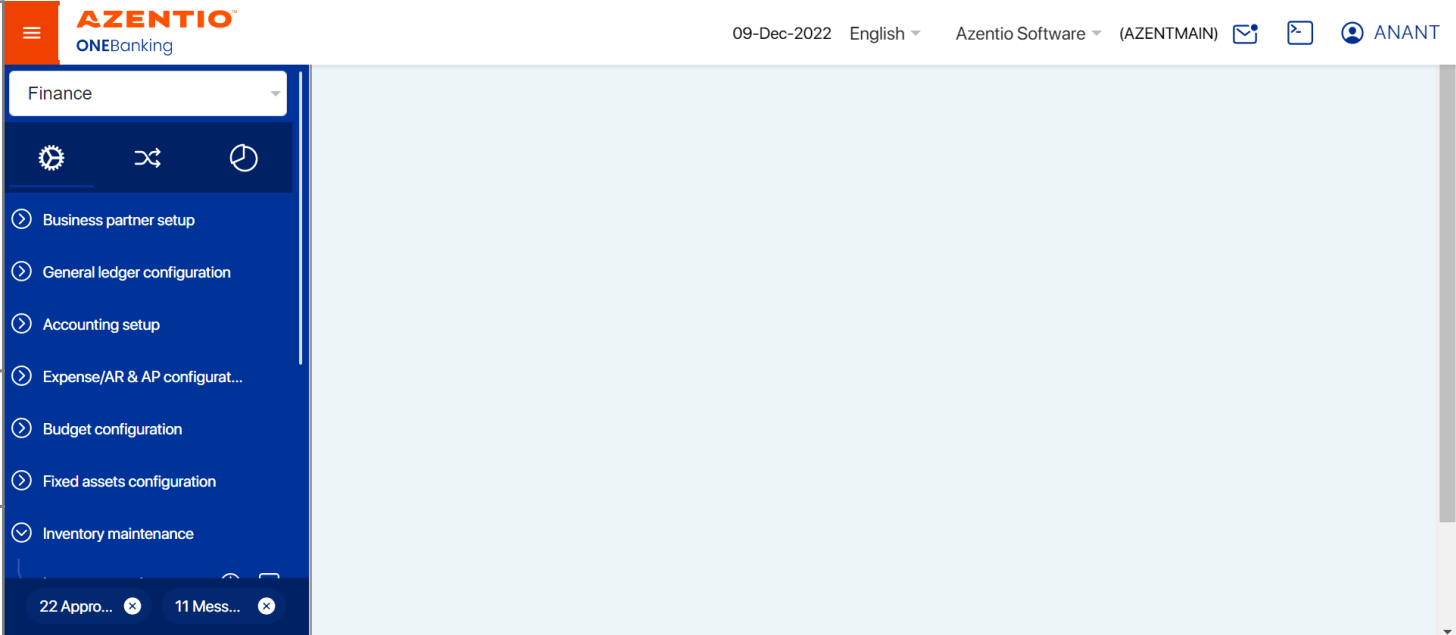
FAILED	DURATION - 1 m 0.573 s		Steps	
/ 5:01:12.422 AM // 5:02:12.995 AM /			Total - 8	
Check the Functionality of Inventory			Pass - 7	8
			Fail - 1	
@KUBS_INV_MGMT_UAT_002_001_01			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User should go to the kubs url and login as a maker user	PASSED	38.596 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.048 s
	screenshot		
2	Then Click on Inventory Maintenance	PASSED	3.290 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.281 s
	screenshot		

#	Step / Hook Details	Status	Duration
3	Then Click on Instrument code master eye button	PASSED	0.886 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.745 s
	screenshot		
4	Then Click on Add button of Instrument code	PASSED	1.300 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.428 s
	screenshot		
5	And user update the data set ID for instrument code	PASSED	0.002 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.240 s
	screenshot		
6	Then Fill all the details	PASSED	0.982 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.240 s
	screenshot		
7	Then Click on save button on instrument code master	PASSED	2.152 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.288 s
	screenshot		

#	Step / Hook Details	Status	Duration
8	Then Save and submit the creation instrument code details	FAILED	3.915 s

	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.JavascriptExecutor.executeScript(String, Object[])" because "this.driver" is null
	    at helper.JavascriptHelper.JSEClick(JavascriptHelper.java:32)
	    at stepdefinitions.InventoryInstrumentCode.save_and_submit_the_creation_instrument_code_details(InventoryInstrumentCode.java:155)
	    at ?.Save and submit the creation instrument code details(file:///C:/Users/ININDC00089/git/AzentioAutomationFramework/ArAp/AzentioAutomationFramework_ARAP_Excel/src/test/java/features/InventoryManageMent_Testing.feature:12)
	* Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.221 s
	screenshot		

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

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Finance ⌄

Amlock		⊙
Configuration		◯
Corporate		◯
Finance		⦿
LOS		◯

(S) Create instrument code

(F) Check the Functionality of Inventory

22 Appro... ⊗   11 Mess... ⊗

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

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09-Dec-2022   English ⌄   Azentio Software ⌄   (AZENTMAIN)   ✉   ⌨   ⊙ ANANT

Finance ⌄

⚙   ⤧   ◷

⊙ Business partner setup

⊙ General ledger configuration

⊙ Accounting setup

⊙ Expense/AR & AP configurat...

⊙ Budget configuration

⊙ Fixed assets configuration

⊙ Inventory maintenance

(S) Create instrument code

(F) Check the Functionality of Inventory
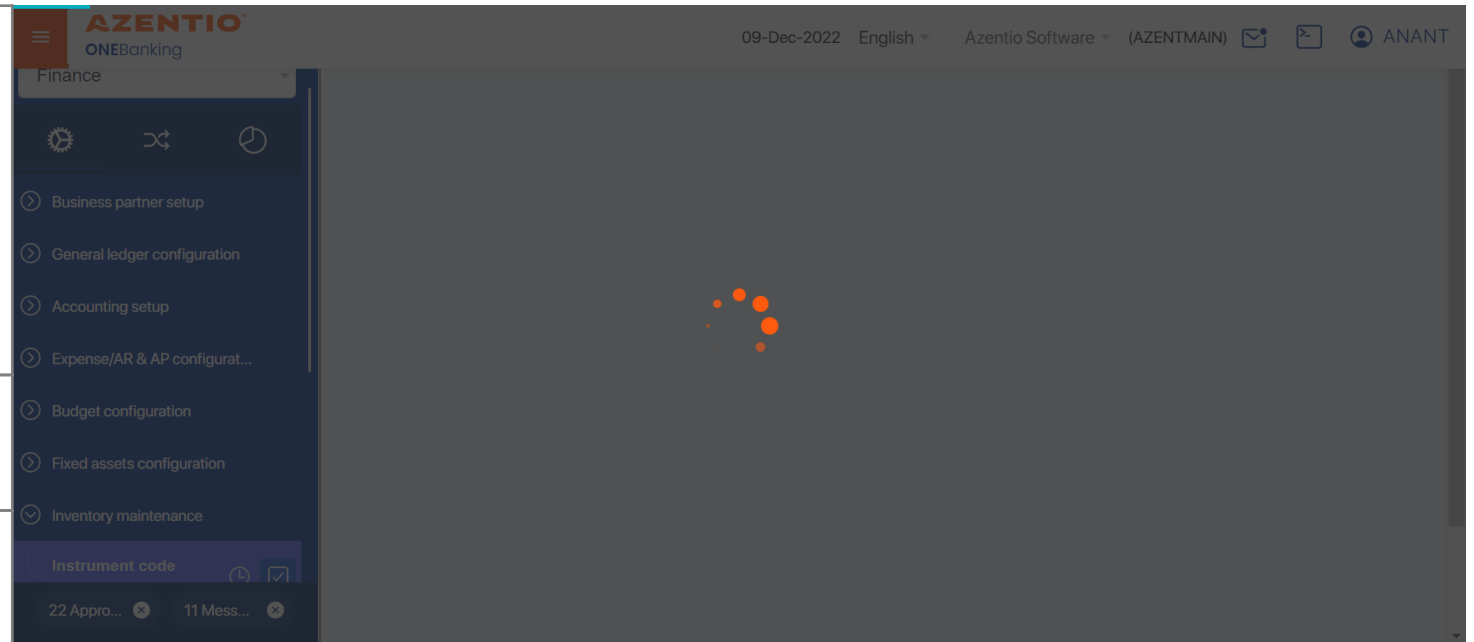
22 Appro... ⊗   11 Mess... ⊗

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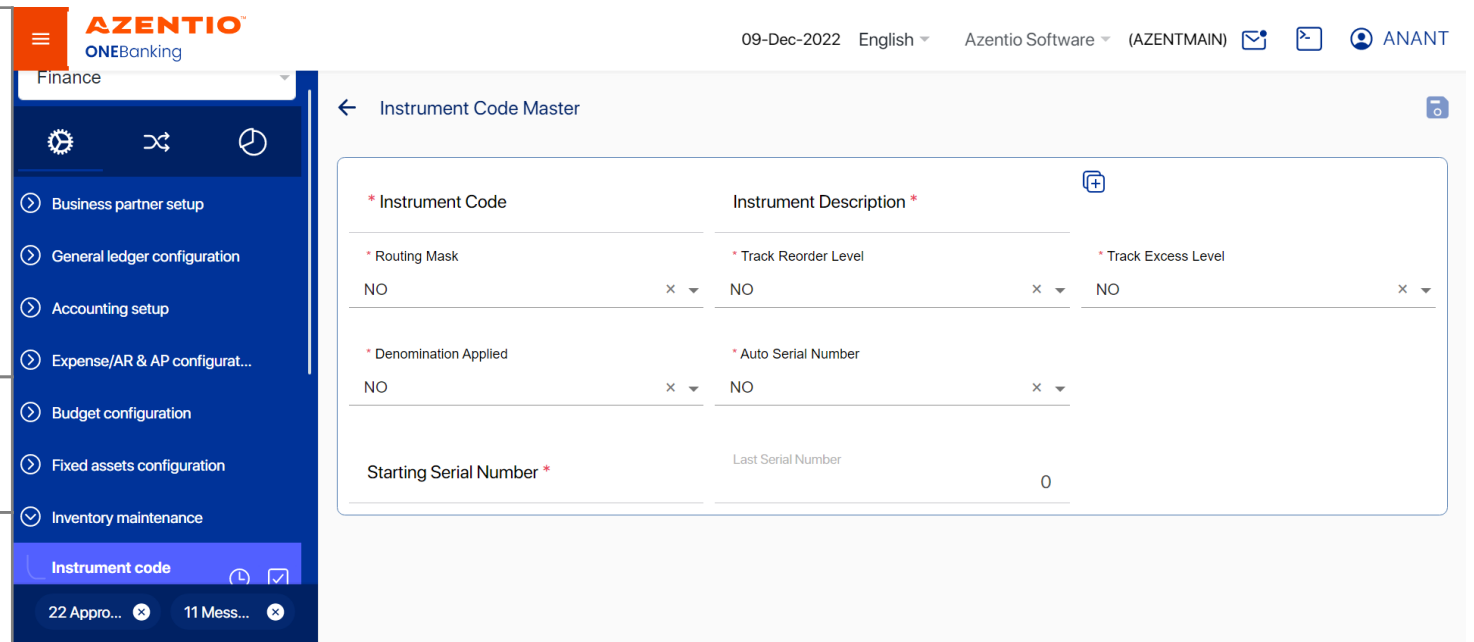java.Scenario)

(S) Create instrument code

(F) Check the Functionality of Inventory

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

(S) Create instrument code

(F) Check the Functionality of Inventory

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

(S) Create instrument code

(F) Check the Functionality of Inventory

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09-Dec-2022   English ▾   Azentio Software ▾   (AZENTMAIN)   ANANT

Finance ▾

- Business partner setup
- General ledger configuration
- Accounting setup
- Expense/AR & AP configurat...
- Budget configuration
- Fixed assets configuration
- Inventory maintenance
- **Instrument code**

22 Appro... ✕   11 Mess... ✕

← Instrument Code Master

* Instrument Code   Instrument Description *

* Routing Mask   * Track Reorder Level   * Track Excess Level
NO   ✕ ▾   NO   ✕ ▾   NO   ✕ ▾

* Denomination Applied   * Auto Serial Number
NO   ✕ ▾   NO   ✕ ▾

Starting Serial Number *   Last Serial Number
                                                    0

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

(S) Create instrument code

(F) Check the Functionality of Inventory

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- Business partner setup
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- **Instrument code**

22 Appro... ✕   11 Mess... ✕

← Instrument Code Master

* Instrument Code   Instrument Description *
INSTRUMENT103   instrument103

* Routing Mask   * Track Reorder Level   * Track Excess Level
NO   ✕ ▾   NO   ✕ ▾   NO   ✕ ▾

* Denomination Applied   * Auto Serial Number
NO   ✕ ▾   NO   ✕ ▾

Starting Serial Number *   Last Serial Number
                   103   0

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

(S) Create instrument code

(F) Check the Functionality of Inventory

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

(S) Create instrument code

(F) Check the Functionality of Inventory