

# Cucumber Report

20 Jan 2023, 8:53:12 AM

Start : Jan 20, 8:52:13.797 AM

End : Jan 20, 8:53:09.343 AM

Duration : 55.546 s

Features

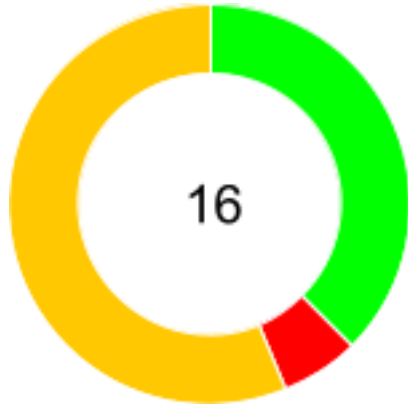
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

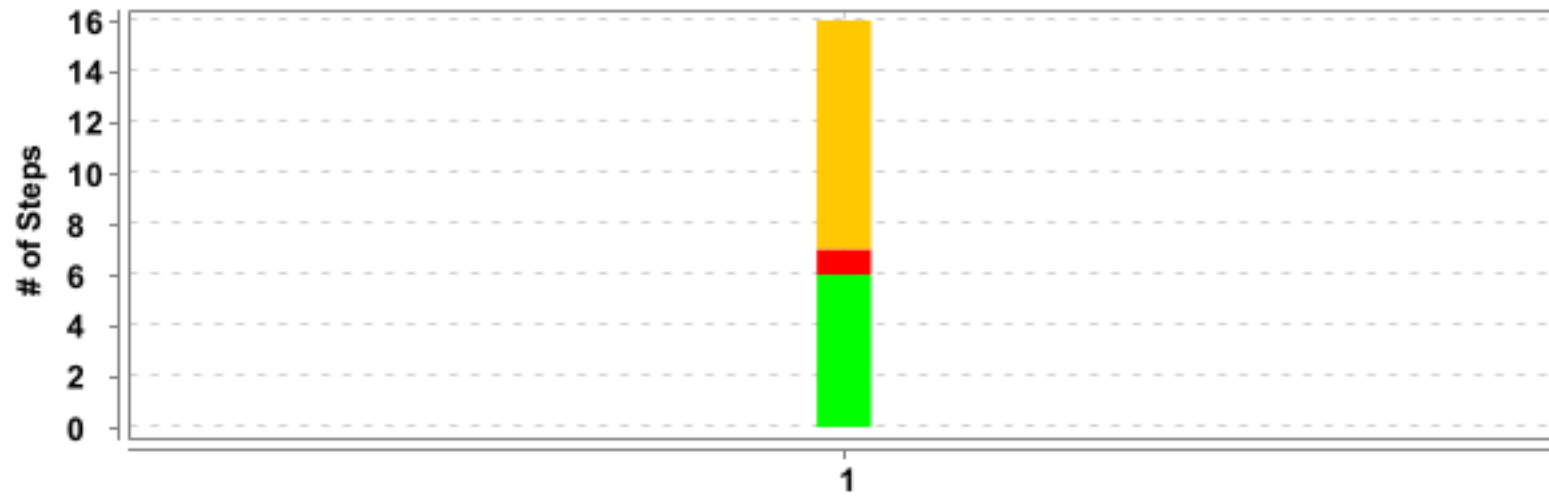
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 6  
FAILED - 1  
SKIPPED - 9



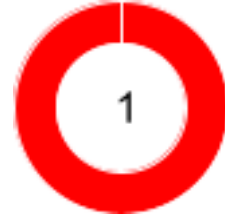



#	Feature Name	T	P	F	S	Duration
1	<u>Check the Functionality of Inventory</u>	1	0	1	0	55.546 s

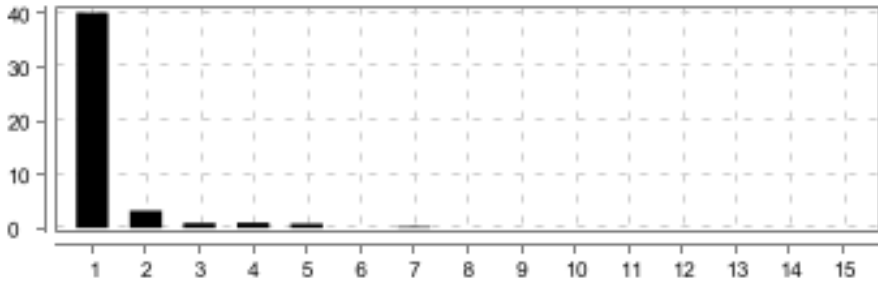
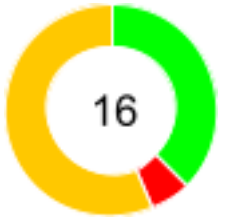




#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the Functionality of Inventory</u>	<u>Check stock return from branch</u>	16	6	1	9	55.532 s

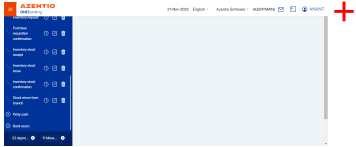

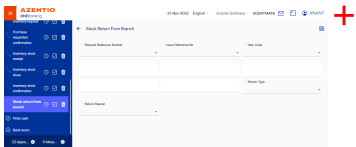
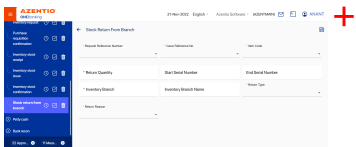
**(F)- Check the Functionality of Inventory**

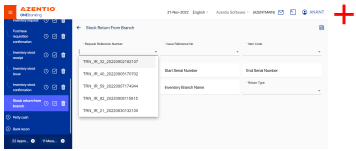
<b>FAILED</b>	<b>DURATION - 55.546 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 16 Pass - 6 Fail - 1 Skip - 9	
/ 8:52:13.797 AM // 8:53:09.343 AM /					

**(S)- Check stock return from branch**

<b>FAILED</b>	<b>DURATION - 55.532 s</b>		Steps Total - 16 Pass - 6 Fail - 1 Skip - 9	
/ 8:52:13.811 AM // 8:53:09.343 AM /				
Check the Functionality of Inventory				
@KUBS_INV_MGMT_UAT_005_001_01				

#	Step / Hook Details	Status	Duration
1	Given User should go to the kubs url and login as a maker user	PASSED	40.138 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.974 s
	screenshot		
			
2	Then Click on the Direction	PASSED	3.227 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.428 s
	screenshot		
			


#	Step / Hook Details	Status	Duration
3	And Click Inventory Management module	PASSED	0.894 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.402 s
	screenshot		
			
4	And Click on stock return from branch SubModule Eye icon	PASSED	0.983 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.728 s
	screenshot		
			
5	Then Click on stock return from branch Add icon	PASSED	0.808 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.422 s
	screenshot		
			
6	And user update the data set ID for Inventory stock return	PASSED	0.001 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.222 s
	screenshot		
			
7	And Click on Request Reference No code	FAILED	0.231 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)		

#	Step / Hook Details	Status	Duration
	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.INVENTORY_InventoryStockReturn.click_on_request_referance_no_code(INVENTORY_InventoryStockReturn.java:106) at ?.Click on Request Referance No code(file:///C:/Users/ININDC00089/git/AzentioAutomationFramework/ArAp/AzentioAutomationFramework_ARAP_Excel/src/test/java/features/InventoryManagemet_Testing.feature:187) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.300 s
	screenshot		
			
8	Then Click on Issue Reference No code	SKIPPED	0.001 s
9	And Click on item code	SKIPPED	0.000 s
10	And Enter Return Quantity Stock value	SKIPPED	0.000 s
11	Then Click on Return Type and Choose Type	SKIPPED	0.003 s
12	And Click on Return Reason and Choose Type	SKIPPED	0.000 s
13	Then Save the Inventory Stock Record	SKIPPED	0.000 s
14	And goto the maker Notification icon	SKIPPED	0.000 s
15	Then Click Submit icon to Inventory Record	SKIPPED	0.000 s
16	And Give Remark and submit Inventory field	SKIPPED	0.001 s

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

(S) Check stock return from branch

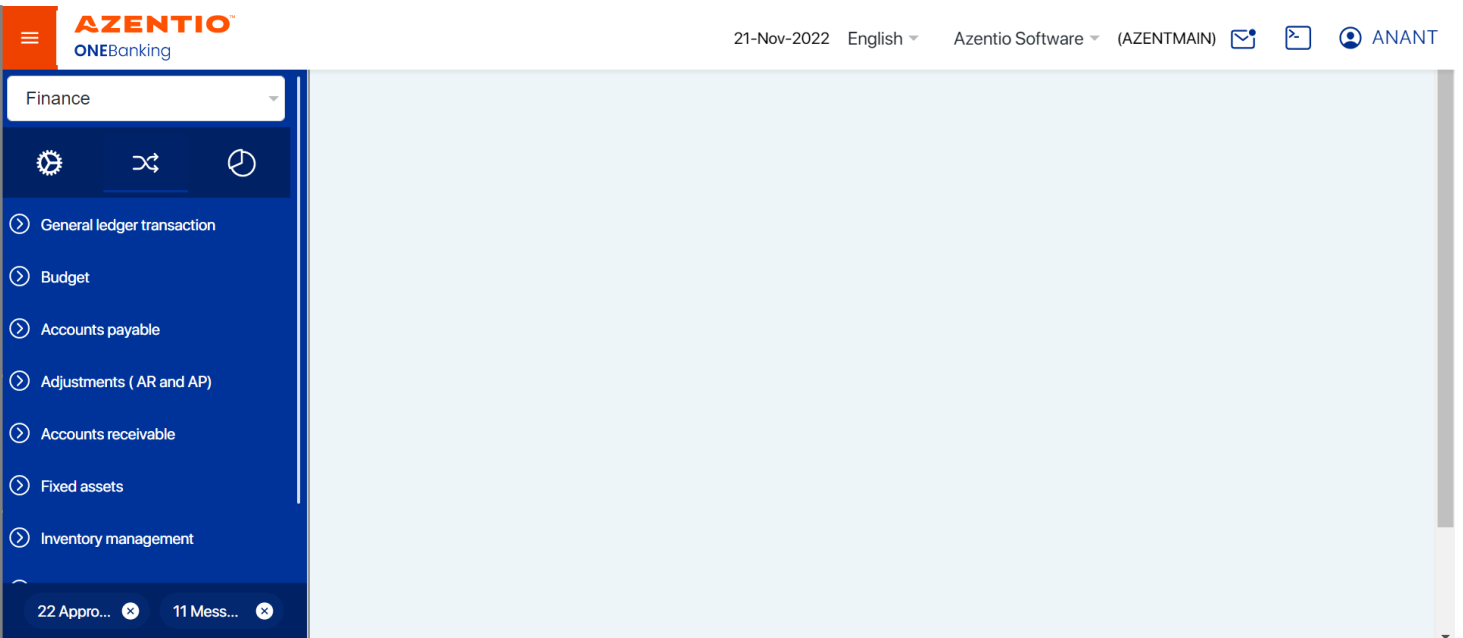
(F) Check the Functionality of Inventory



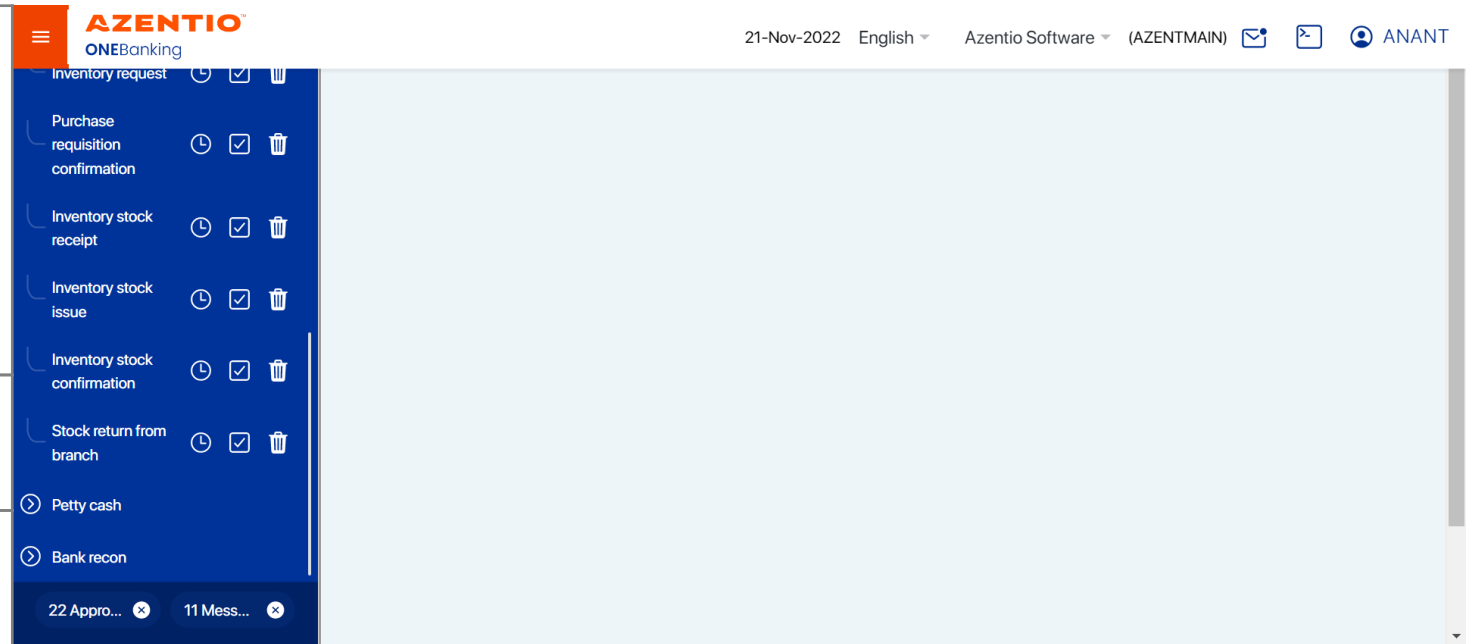
(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) Check stock return from branch

(F) Check the Functionality of Inventory



### (F) Check the Functionality of Inventory



### (F) Check the Functionality of Inventory





### (F) Check the Functionality of Inventory

☰

AZENTIO™

ONEBanking

Inventory request

Purchase requisition confirmation

Inventory stock receipt

Inventory stock issue

Inventory stock confirmation

Stock return from branch

Petty cash

Bank recon

22 Appro...

✕

11 Mess...

✕

21-Nov-2022

English

Azentio Software

(AZENTMAIN)

ANANT

←

Stock Return From Branch

\* Request Reference Number

\* Issue Reference No

\* Item Code

\* Return Type

\* Return Reason

### (F) Check the Functionality of Inventory

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ONEBanking
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22 Appro... 
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### ← Stock Return From Branch

* Request Reference Number 	* Issue Reference No 	* Item Code 
* Return Quantity	Start Serial Number	End Serial Number
* Inventory Branch	Inventory Branch Name	* Return Type 
* Return Reason 		

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

(S) Check stock return from branch

(F) Check the Functionality of Inventory

**AZENTIO**  
ONEBanking

Inventory request

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22 Appro...11 Mess...

21-Nov-2022EnglishAzentio Software (AZENTMAIN)

ANANT

Stock Return From Branch

\* Request Reference Number

TRN\_IR\_32\_20220902182107

TRN\_IR\_40\_20220905170702

TRN\_IR\_59\_20220907174944

TRN\_IR\_82\_20220908115815

TRN\_IR\_21\_20220830132100

\* Issue Reference No

Start Serial Number

End Serial Number

\* Item Code

\* Return Type

Inventory Branch Name