

Cucumber Report

Feb 3, 2022, 10:37:21 PM

Start : Feb 03, 10:37:07.220 PM

End : Feb 03, 10:37:20.782 PM

Duration : 13.562 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

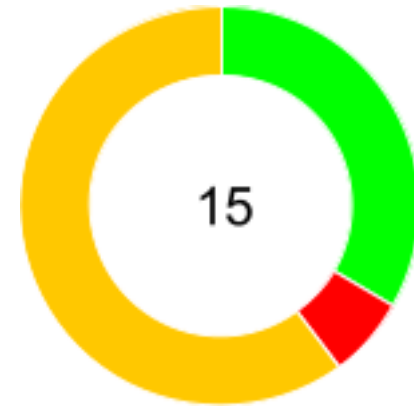
FAILED - 1

SKIPPED - 0

PASSED - 5

FAILED - 1

SKIPPED - 9



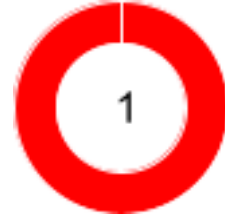
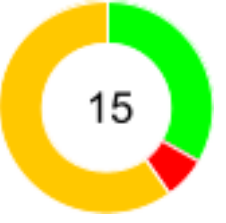


#	Feature Name	T	P	F	S	Duration
1	Checking the Inventory Maintenance functionality	1	0	1	0	13.562 s

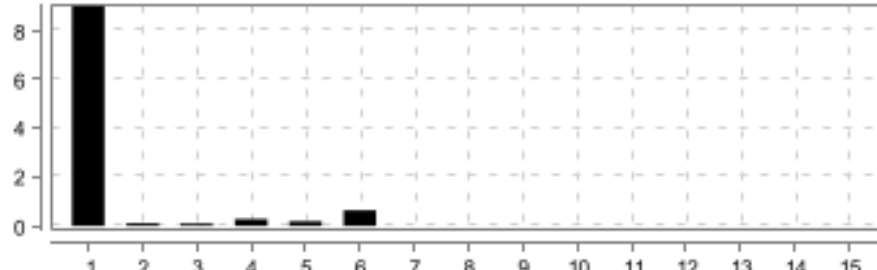
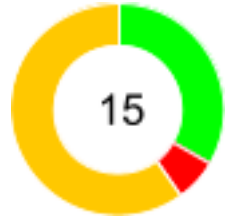



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Checking the Inventory Maintenance functionality</u>	<u>Unique Inventory item code should be created</u>	15	5	1	9	13.560 s



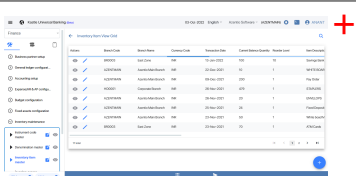
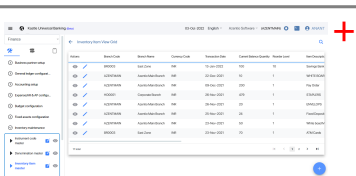
(F)- Checking the Inventory Maintenance functionality

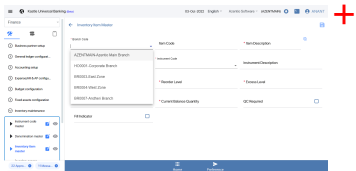
FAILED	DURATION - 13.562 s	Scenarios		Steps	
/ 10:37:07.220 PM // 10:37:20.782 PM /		Total - 1		Total - 15	
		Pass - 0		Pass - 5	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 9	

(S)- Unique Inventory item code should be created

<div>FAILED</div> <div>DURATION - 13.560 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 9</div>	<div></div>
<div>/ 10:37:07.222 PM // 10:37:20.782 PM /</div>				
<div>Checking the Inventory Maintenance functionality</div>				
<div>@KUBS_INV_MGMT_UAT_002_003 @MultiAuth</div>				

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	8.994 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.332 s
	screenshot		
			
2	Then Click on Direction icon for Inventory Maintenance	PASSED	0.111 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.205 s
	screenshot		

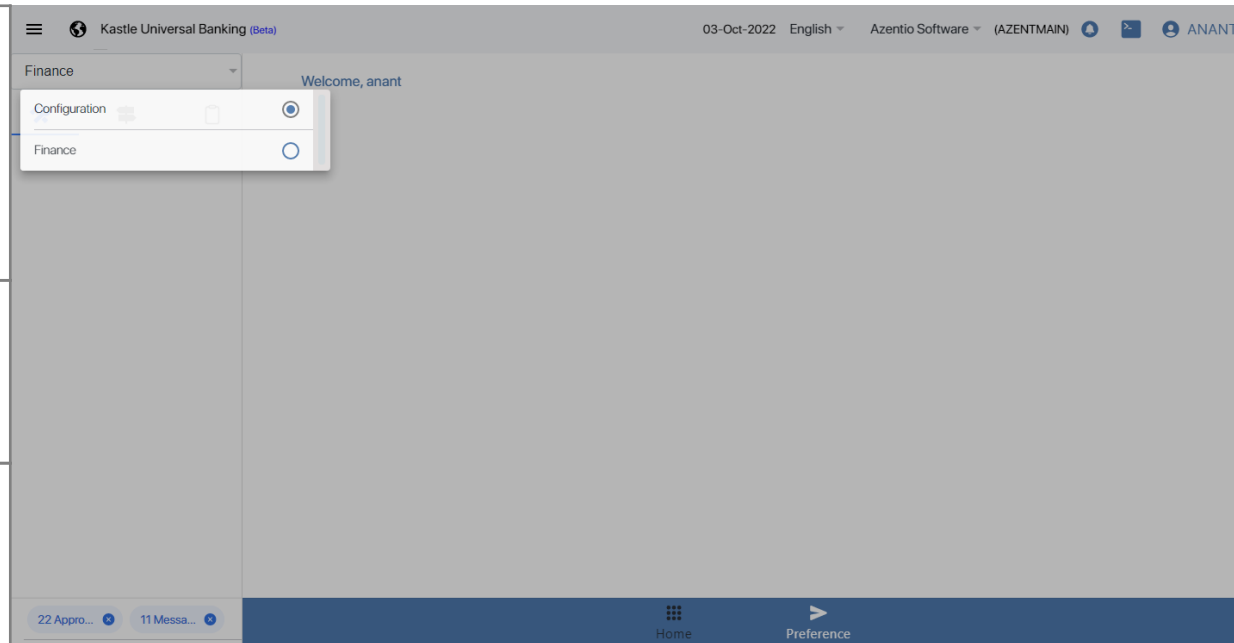
#	Step / Hook Details	Status	Duration
			
3	Then Click on Inventory Maintenance	PASSED	0.097 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.162 s
	screenshot 		
4	Then Click on Inventory Item Master Eye Icon	PASSED	0.282 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.182 s
	screenshot 		
5	Then Click on Inventory Item Add button	PASSED	0.193 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.203 s
	screenshot 		
6	Then Fill Inventory Item Mandatory fields	FAILED	0.636 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) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)		

#	Step / Hook Details	Status	Duration
	<pre> 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.InventoryMaintenance_InventoryItem.fill_inventory_item_mandatory_fields(InventoryMaintenance_InventoryItem.java:97) at ?.Fill Inventory Item Mandatory fields(file:///C:/Users/inindc00089/git/repository/Priyanka_AzentioAutomationFramework/src/test/java/features/InventoryMaintenance.feature:11) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.152 s
7	Then Click on Inventory Item Save button	SKIPPED	0.000 s
8	Then Click on Inventory Item Notification	SKIPPED	0.000 s
9	And Select Inventory Item and Submit the record	SKIPPED	0.000 s
10	Then log in to reviewer account	SKIPPED	0.000 s
11	Then click on Notification select the record and Approve	SKIPPED	0.000 s
12	Then log in to Checker Account	SKIPPED	0.000 s
13	And checker claim the record	SKIPPED	0.000 s
14	Then click on checker Notification	SKIPPED	0.001 s
15	And select the record and Approve by checker	SKIPPED	0.000 s

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

(S) Unique Inventory item code should be created

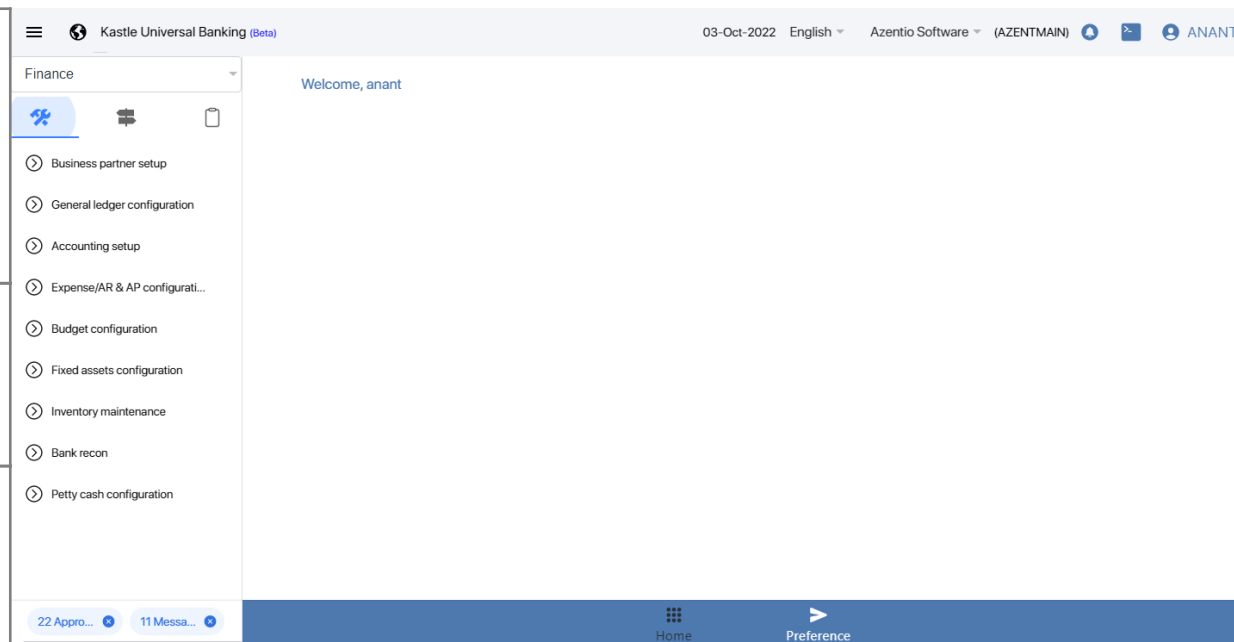
(F) Checking the Inventory Maintenance functionality



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

(S) Unique Inventory item code should be created

(F) Checking the Inventory Maintenance functionality



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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created

(F) Checking the Inventory Maintenance
functionality

(Step) AFTER_STEP - stepdefinitions.
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(S) Unique Inventory item code should be
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functionality

Actions	Branch Code	Branch Name	Currency Code	Transaction Date	Current Balance	Quantity	Reorder Level	Item Description
	BR0003	East Zone	INR	13-Jan-2022	100	10		Savings Bank
	AZENTMAIN	Azentio Main Branch	INR	22-Dec-2021	10	1		WHITE BOAR
	AZENTMAIN	Azentio Main Branch	INR	09-Dec-2021	200	1		Pay Order
	HO0001	Corporate Branch	INR	26-Nov-2021	479	1		STAPLERS
	AZENTMAIN	Azentio Main Branch	INR	26-Nov-2021	20	1		ENVELOPS
	AZENTMAIN	Azentio Main Branch	INR	25-Nov-2021	24	1		Fixed Deposit
	AZENTMAIN	Azentio Main Branch	INR	23-Nov-2021	50	1		White board M
	BR0003	East Zone	INR	23-Nov-2021	70	1		ATM Cards

11 total

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

(S) Unique Inventory item code should be
created

(F) Checking the Inventory Maintenance
functionality

The screenshot displays the 'Inventory Item View Grid' in the Kastle Universal Banking (Beta) application. The interface includes a top navigation bar with the date '03-Oct-2022', language 'English', and user 'ANANT'. A left sidebar lists various configuration options, with 'Inventory maintenance' selected. The main area shows a table of inventory items with columns: Actions, Branch Code, Branch Name, Currency Code, Transaction Date, Current Balance Quantity, Reorder Level, and Item Description. The table contains 11 items, including 'Savings Bank', 'WHITE BOARD', 'Pay Order', 'STAPLERS', 'ENVELOPS', 'Fixed Deposit', 'White board M', and 'ATM Cards'. A bottom bar shows '22 Appro...' and '11 Messa...'.

Actions	Branch Code	Branch Name	Currency Code	Transaction Date	Current Balance Quantity	Reorder Level	Item Description
	BR0003	East Zone	INR	13-Jan-2022	100	10	Savings Bank
	AZENTMAIN	Azentio Main Branch	INR	22-Dec-2021	10	1	WHITE BOARD
	AZENTMAIN	Azentio Main Branch	INR	09-Dec-2021	200	1	Pay Order
	HO0001	Corporate Branch	INR	26-Nov-2021	479	1	STAPLERS
	AZENTMAIN	Azentio Main Branch	INR	26-Nov-2021	20	1	ENVELOPS
	AZENTMAIN	Azentio Main Branch	INR	25-Nov-2021	24	1	Fixed Deposit
	AZENTMAIN	Azentio Main Branch	INR	23-Nov-2021	50	1	White board M
	BR0003	East Zone	INR	23-Nov-2021	70	1	ATM Cards

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

(S) Unique Inventory item code should be
created

(F) Checking the Inventory Maintenance
functionality

The screenshot displays the 'Inventory Item Master' form in the Kastle Universal Banking (Beta) application. The interface includes a top navigation bar with the date '03-Oct-2022', language 'English', and user 'ANANT'. A left sidebar lists various configuration options, with 'Inventory maintenance' selected. The main area shows a form with fields for Branch Code, Item Code, Item Description, Instrument Code, Instrument Description, Reorder Level, Excess Level, Current Balance Quantity, QC Required, and Fill Indicator. A dropdown menu is open for the Branch Code field, showing options: AZENTMAIN-Azentio Main Branch, HO0001-Corporate Branch, BR0003-East Zone, BR0004-West Zone, and BR0007-Andheri Branch.

* Branch Code	Item Code	* Item Description
AZENTMAIN-Azentio Main Branch		
HO0001-Corporate Branch		
BR0003-East Zone		
BR0004-West Zone		
BR0007-Andheri Branch		