

Cucumber Report

Mar 31, 2022, 9:39:31 AM

Start : Mar 31, 9:39:13.361 AM

End : Mar 31, 9:39:30.750 AM

Duration : 17.389 s

Features

Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 8
FAILED - 0
SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	Checking the Fixed Asset Sale Report functionality	1	1	0	0	17.389 s

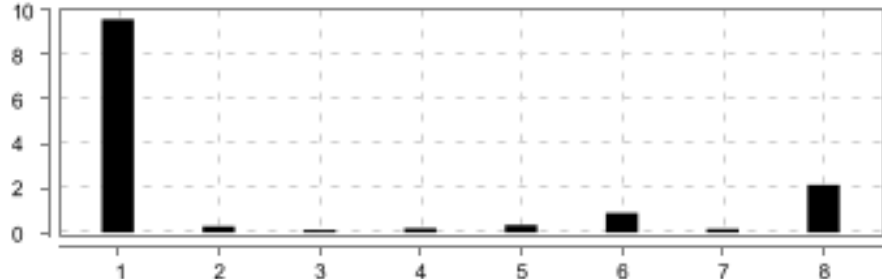




#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Checking the Fixed Asset Sale Report functionality	Map the various GLs for created asset code	8	8	0	0	17.385 s


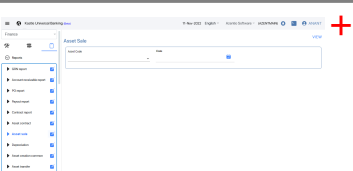
(F)- Checking the Fixed Asset Sale Report functionality

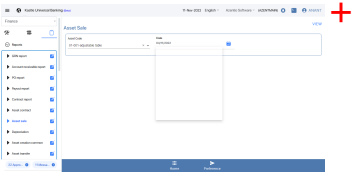
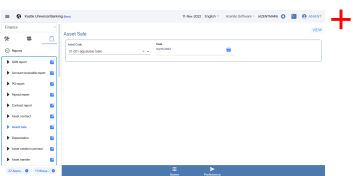
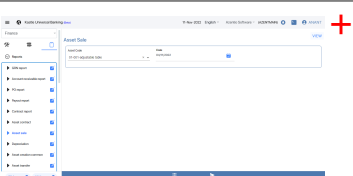
PASSED	DURATION - 17.389 s	Scenarios		Steps	
/ 9:39:13.361 AM // 9:39:30.750 AM /		Total - 1		Total - 8	
		Pass - 1		Pass - 8	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Map the various GLs for created asset code

<div>PASSED</div> <div>DURATION - 17.385 s</div>		<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 9:39:13.365 AM // 9:39:30.750 AM /			
Checking the Fixed Asset Sale Report functionality			
@MultiAuth @KUBS_FAT_UAT_013_013			

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	9.589 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.290 s
	screenshot		
	 +		
2	Then click on report segment button	PASSED	0.283 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.106 s
	screenshot		

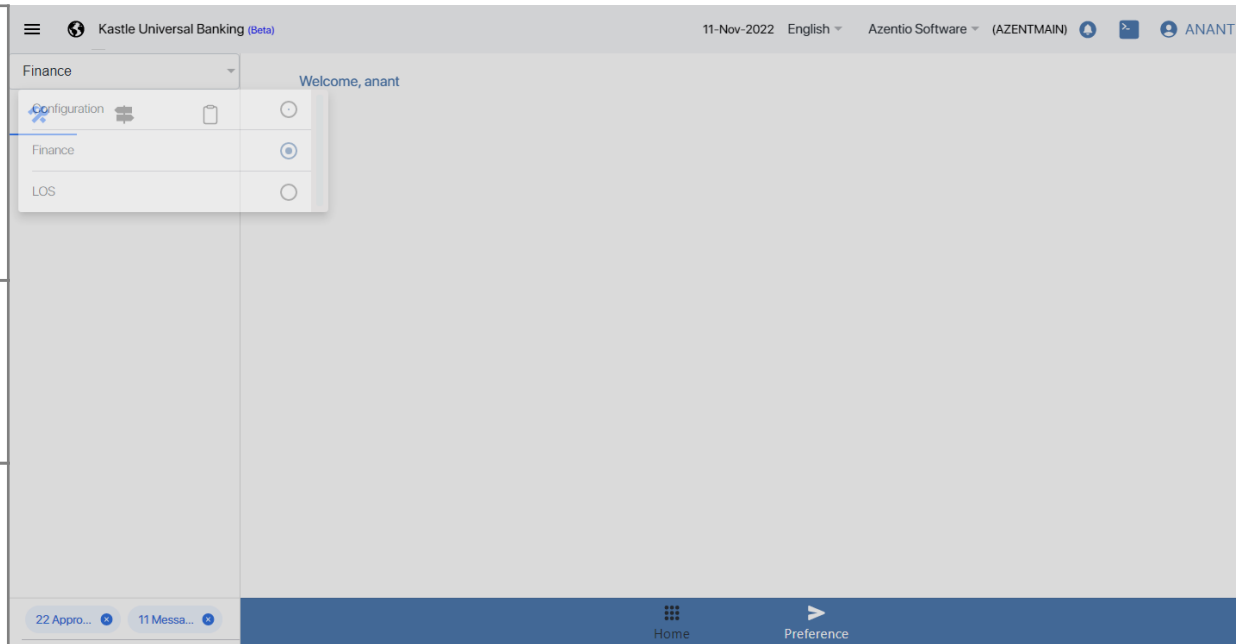
#	Step / Hook Details	Status	Duration
			
3	Then Click on Report field	PASSED	0.116 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.122 s
	screenshot		
			
4	Then click on Asset Sale Report	PASSED	0.189 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.112 s
	screenshot		
			
5	Then Select the Asset Sale Code	PASSED	0.338 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.121 s
	screenshot		
			
6	Then Select the date Asset Sale	PASSED	0.885 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.110 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	And click on view button of report	PASSED	0.165 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.182 s
	screenshot		
			
8	Then verify the Asset Sale report	PASSED	2.146 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.109 s
	screenshot		
			

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

(S) Map the various GLs for created asset
code

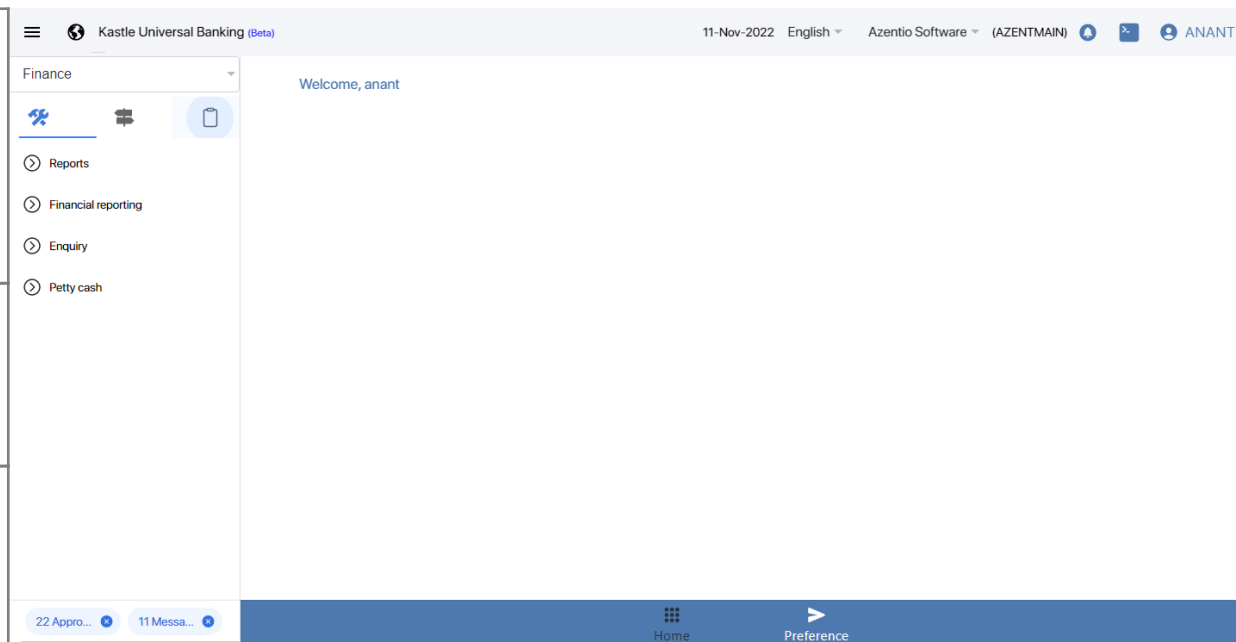
(F) Checking the Fixed Asset Sale Report
functionality



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

(S) Map the various GLs for created asset
code

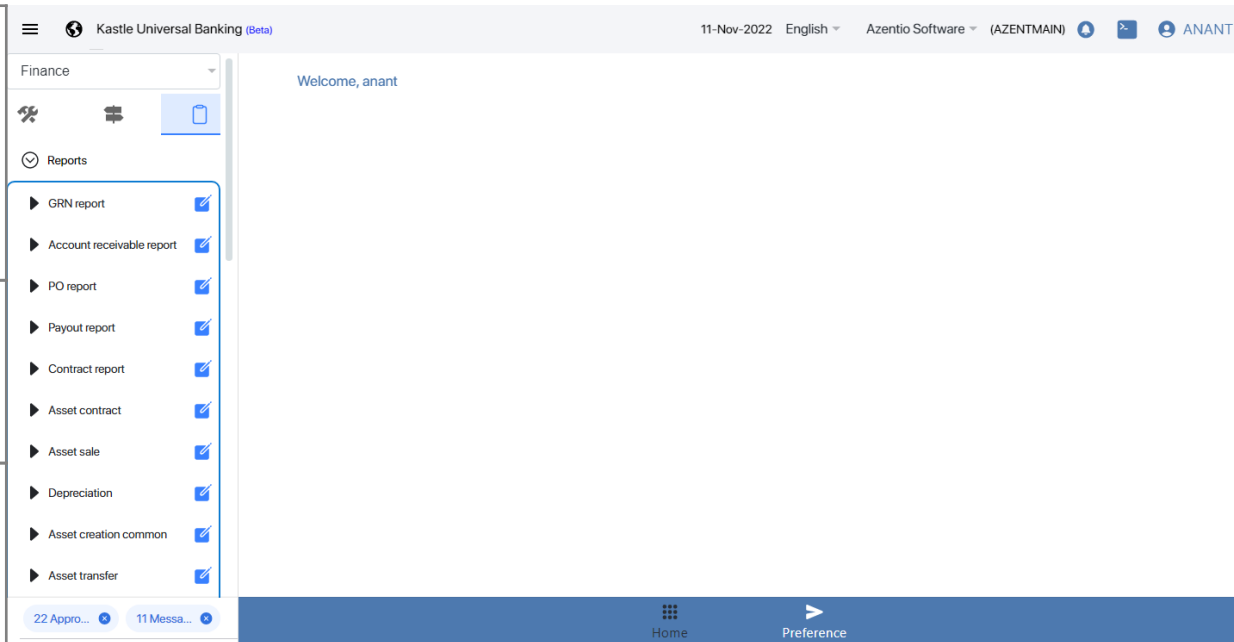
(F) Checking the Fixed Asset Sale Report
functionality



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

(S) Map the various GLs for created asset
code

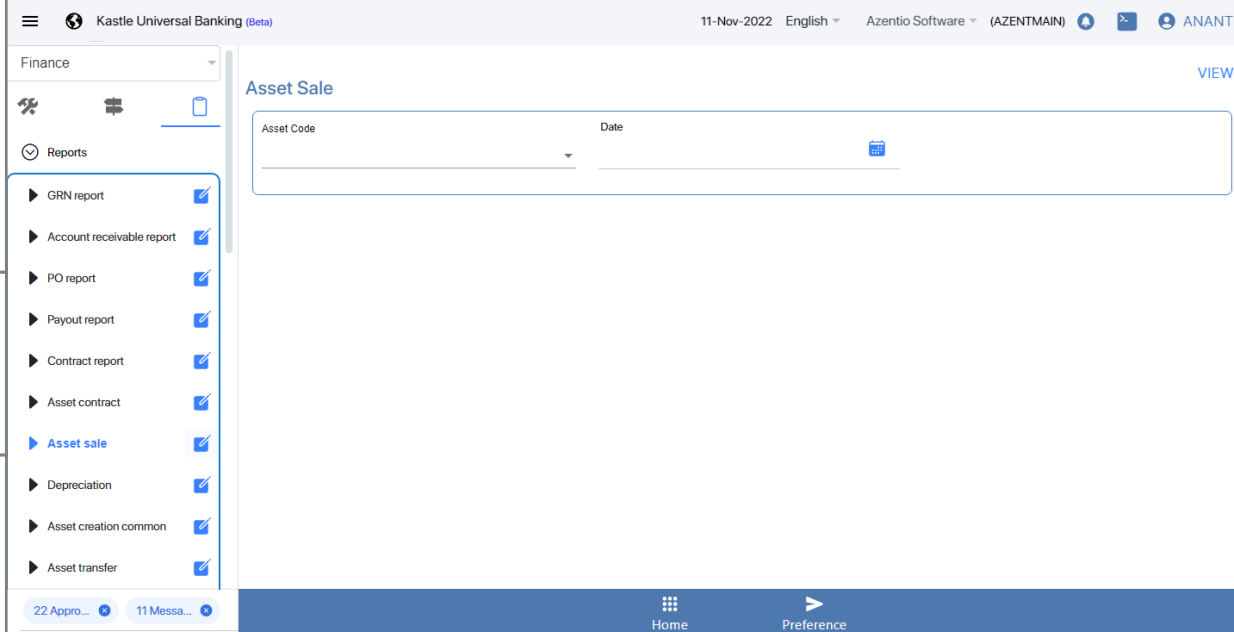
(F) Checking the Fixed Asset Sale Report
functionality



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

(S) Map the various GLs for created asset
code

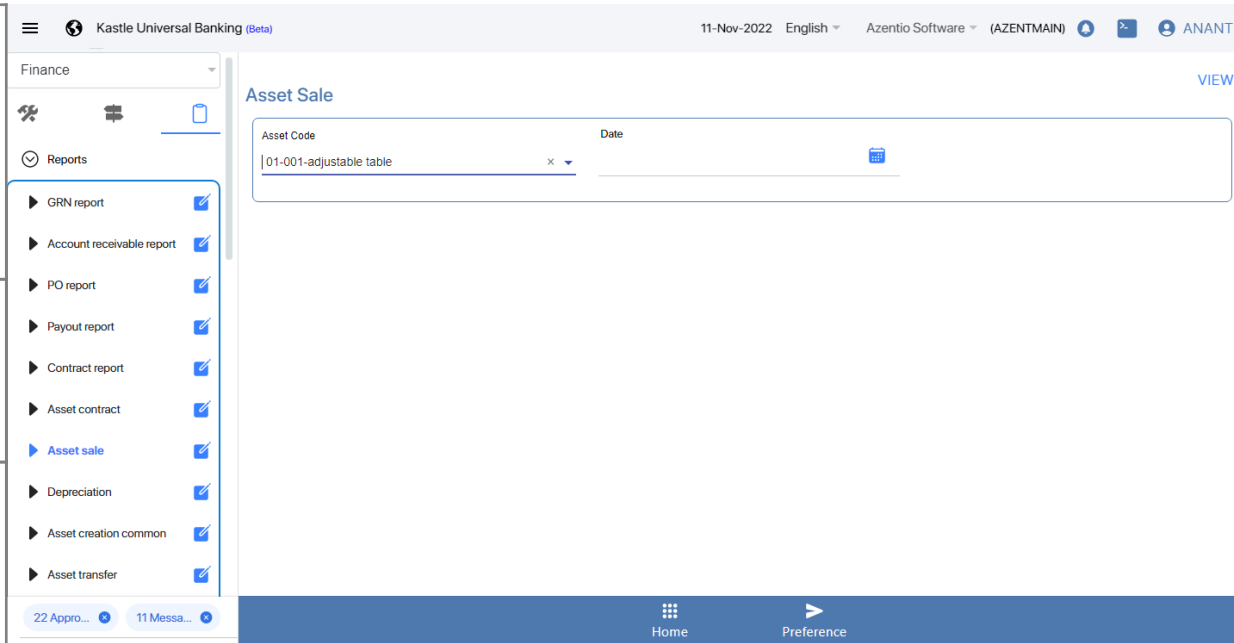
(F) Checking the Fixed Asset Sale Report
functionality



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

(S) Map the various GLs for created asset
code

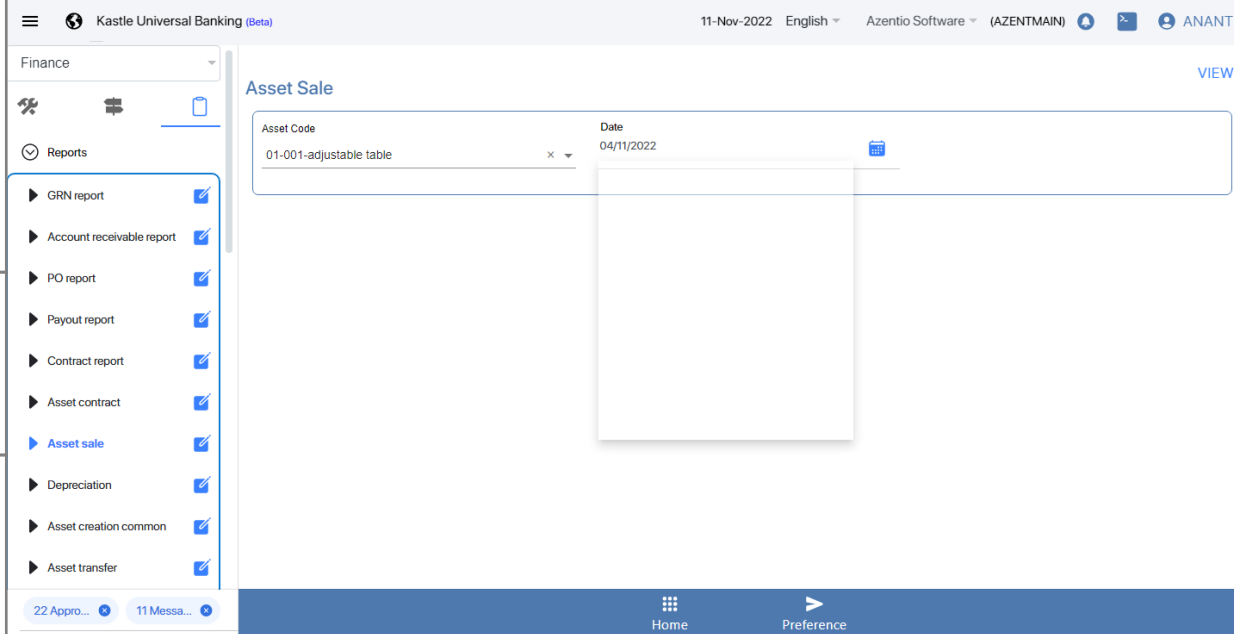
(F) Checking the Fixed Asset Sale Report
functionality



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

(S) Map the various GLs for created asset
code

(F) Checking the Fixed Asset Sale Report
functionality



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

(S) Map the various GLs for created asset
code

(F) Checking the Fixed Asset Sale Report
functionality

The screenshot displays the Kastle Universal Banking (Beta) web application interface. The top navigation bar includes the date (11-Nov-2022), language (English), software version (Azentio Software - (AZENTMAIN)), and a user profile (ANANT). The main content area is titled "Asset Sale" and features a "VIEW" button. Below the title, there is a form with two input fields: "Asset Code" (containing "01-001-adjustable table") and "Date" (containing "04/11/2022"). A "Reports" section on the left lists various reports with checkboxes: GRN report, Account receivable report, PO report, Payout report, Contract report, Asset contract, Asset sale (highlighted), Depreciation, Asset creation common, and Asset transfer. The bottom navigation bar includes "Home" and "Preference" buttons.

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

(S) Map the various GLs for created asset
code

(F) Checking the Fixed Asset Sale Report
functionality

This screenshot is identical to the one above, showing the Kastle Universal Banking (Beta) web application interface. It displays the "Asset Sale" section with the "VIEW" button, the "Asset Code" and "Date" input fields, the "Reports" list on the left, and the bottom navigation bar with "Home" and "Preference" buttons.