

# Cucumber Report

Mar 8, 2022, 5:01:29 PM

Start : Mar 08, 5:00:56.575 PM

End : Mar 08, 5:01:27.454 PM

Duration : 30.879 s

Features

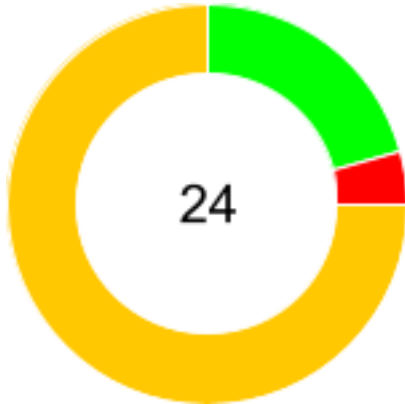
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

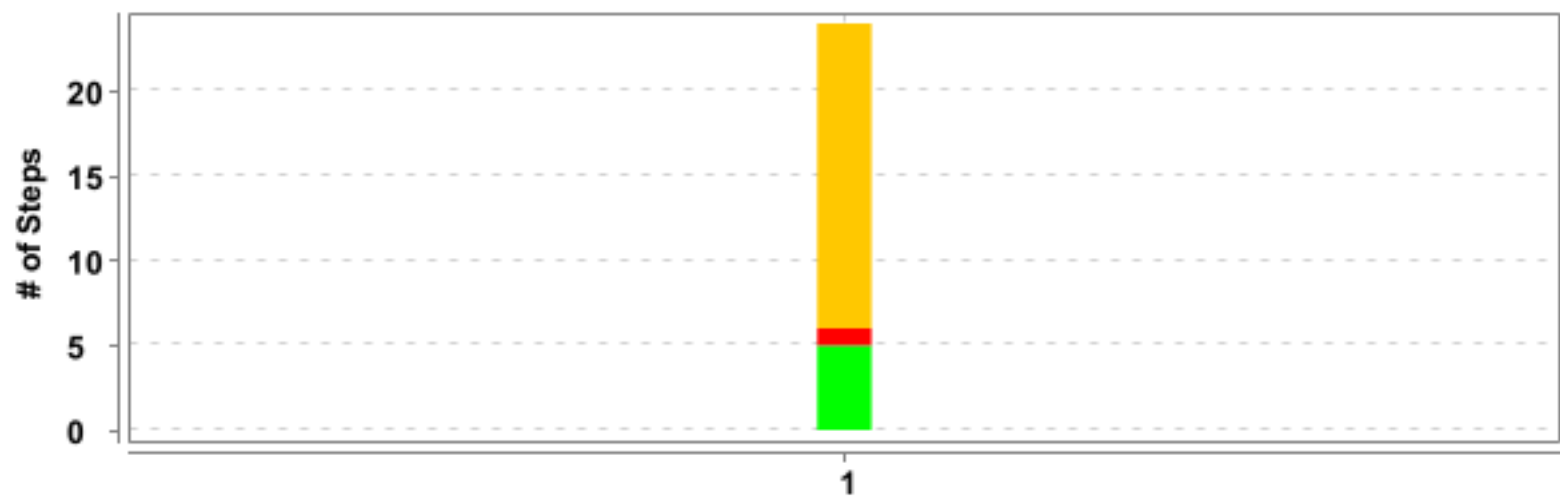
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 5  
FAILED - 1  
SKIPPED - 18




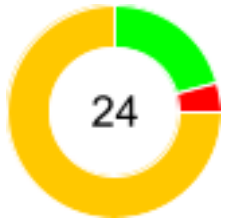


#	Feature Name	T	P	F	S	Duration
1	<u>testing the General Ledger Module</u>	1	0	1	0	30.879 s

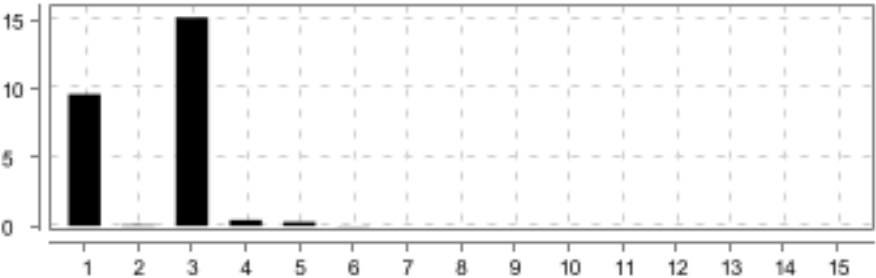
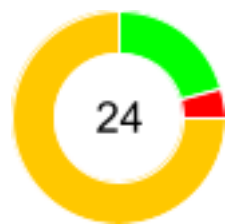



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	testing the General Ledger Module	verify GL balance report should display the correct balance of GL	24	5	1	18	30.875 s



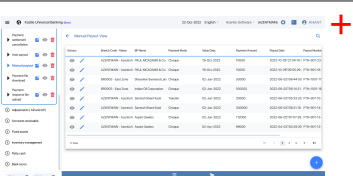
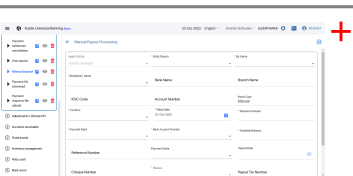
**(F)- testing the General Ledger Module**

<b>FAILED</b>	<b>DURATION - 30.879 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 24 Pass - 5 Fail - 1 Skip - 18	
/ 5:00:56.575 PM // 5:01:27.454 PM /					

**(S)- verify GL balance report should display the correct balance of GL**

<div>FAILED</div> <div>DURATION - 30.875 s</div>			<div>Steps</div> <div>Total - 24</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 18</div>	
/ 5:00:56.579 PM // 5:01:27.454 PM /				
testing the General Ledger Module				
@KUBS_GL2_UAT_008_004				

#	Step / Hook Details	Status	Duration
1	Given Login as a Azentio Maker	PASSED	9.601 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.204 s
	screenshot		
			
2	When click the Direction icon	PASSED	0.085 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.359 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And click the Account Payable Main Module	PASSED	15.156 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.233 s
	screenshot 		
4	And click the Manual Payout Eye icon	PASSED	0.424 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.390 s
	screenshot 		
5	And click the Add icon in Manual Payout	PASSED	0.291 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.444 s
	screenshot 		
6	And Select the entity branch java.lang.StackOverflowError at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33) at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33) at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33) at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)	FAILED	0.019 s

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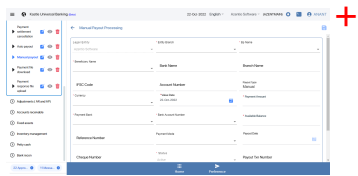
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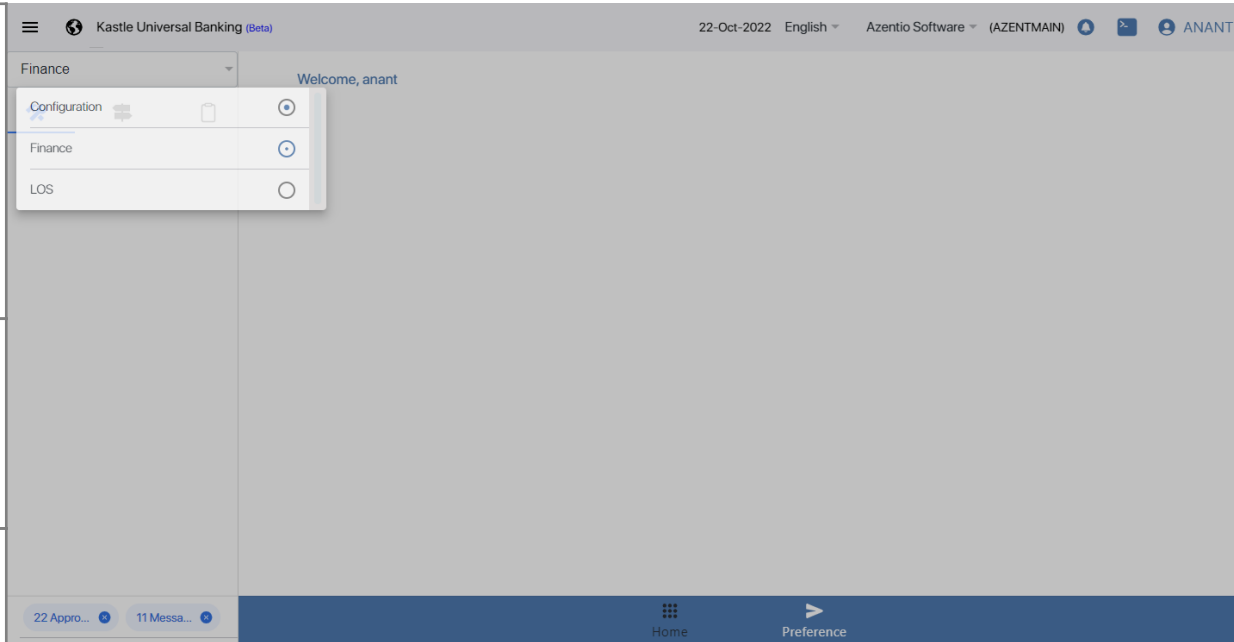
#	Step / Hook Details	Status	Duration
	<p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at pageobjects.GI_Reports_Obj.manualPayoutSelectEntityBranch(GI_Reports_Obj.java:33)</p> <p>at ? .Select the entity branch(file:///C:/Users/inindc00077/git/repository2/Ajith_AzentioAutomationFramework/src/test/java/features/GL_Module.feature:9)</p> <p>* Not displayable characters are replaced by '?'. </p>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.115 s
7	And Select the Buisness Partner Name	SKIPPED	0.000 s
8	And Select the beneficiary name	SKIPPED	0.001 s
9	And Select the currency type	SKIPPED	0.000 s
10	And click the calender and select the valid date	SKIPPED	0.000 s
11	And Select bank in manual payout	SKIPPED	0.000 s
12	And Select the bank Account Number	SKIPPED	0.000 s
13	And get the Available balance and store	SKIPPED	0.000 s
14	And click the notes option	SKIPPED	0.000 s
15	And click the financial Report	SKIPPED	0.001 s
16	And click the GI balance report edit icon	SKIPPED	0.000 s
17	And select the branch	SKIPPED	0.000 s
18	And select the GI code	SKIPPED	0.000 s
19	And Select the GI from date	SKIPPED	0.000 s
20	And Select the GI To date	SKIPPED	0.000 s
21	And select the currency type in gl balance report	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
22	And click the View button	SKIPPED	0.000 s
23	And get the closing net balance from the report	SKIPPED	0.000 s
24	Then verify that available balance should equal to closing net balance	SKIPPED	0.000 s

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

(S) verify GL balance report should  
display the correct balance of GL

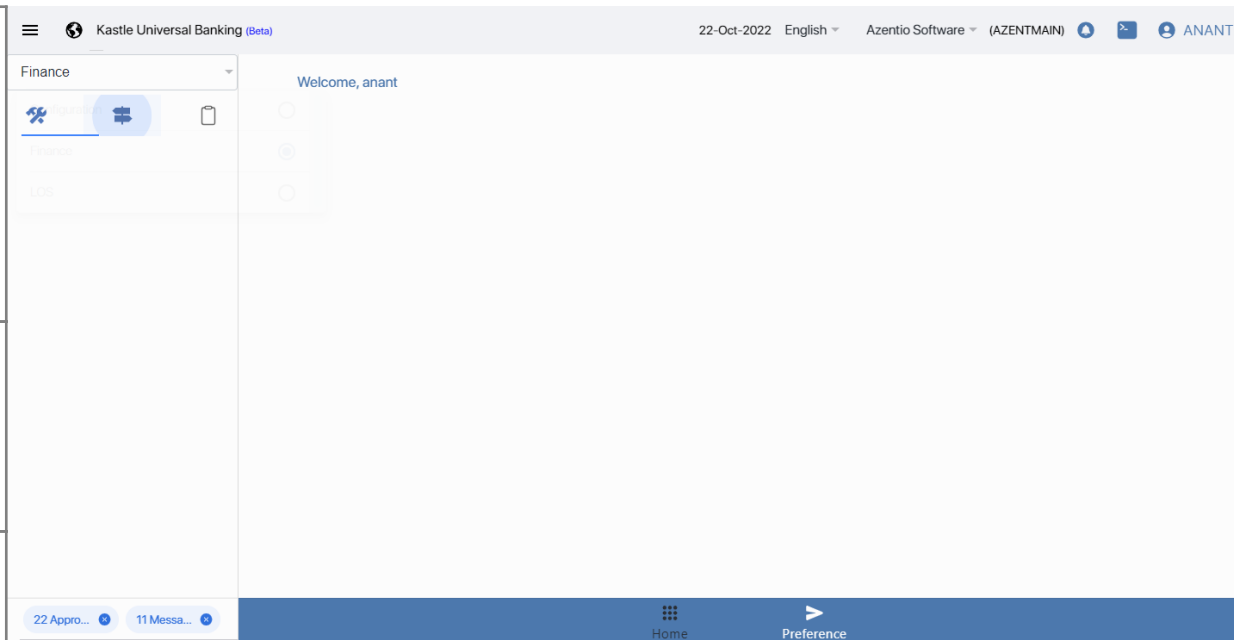
(F) testing the General Ledger Module



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

(S) verify GL balance report should  
display the correct balance of GL

(F) testing the General Ledger Module





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

(S) verify GL balance report should  
display the correct balance of GL

(F) testing the General Ledger Module

The screenshot shows the Kastle Universal Banking (Beta) interface. The top navigation bar includes the date 22-Oct-2022, language English, and user ANANT. The left sidebar menu is expanded to the Finance section, showing options like General ledger transaction, Budget, Accounts payable, Vendor contracts, Vendor purchase orders, Goods received note (GRN), Invoice booking, Payment settlement, and Payment settlement cancellation. The main content area displays a welcome message "Welcome, anant". The bottom navigation bar has Home and Preference icons.

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

(S) verify GL balance report should  
display the correct balance of GL

(F) testing the General Ledger Module

The screenshot shows the Kastle Universal Banking (Beta) interface with the Manual Payout View screen. The top navigation bar is the same as the previous screenshot. The left sidebar menu is expanded to the Manual payout option. The main content area displays a table of transactions with the following columns: Actions, Branch Code - Name, BP Name, Payment Mode, Value Date, Payment Amount, Payout Date, and Payout Number. The table contains 17 rows of data, with the first row showing a transaction for AZENTMAIN - Azentio N. PAUL MCADAMS & Co. with a payment amount of 10000. The bottom navigation bar has Home and Preference icons.

Actions	Branch Code - Name	BP Name	Payment Mode	Value Date	Payment Amount	Payout Date	Payout Number
	AZENTMAIN - Azentio N.	PAUL MCADAMS & Co.	Cheque	19-Oct-2022	10000	2022-10-18T21:34:14.7	PTN-901-23
	AZENTMAIN - Azentio N.	PAUL MCADAMS & Co.	Cheque	19-Oct-2022	10000	2022-10-19T06:55:29.	PTN-901-18
	BRO003 - East Zone	Shisankar Sivanand Lah	Cheque	02-Jun-2022	50000	2022-06-02T06:44:50	PTN-1001-17
	BRO003 - East Zone	Indian Oil Corporation	Cheque	02-Jun-2022	100000	2022-06-02T06:14:31	PTN-1001-16
	AZENTMAIN - Azentio N.	Santosh Shant Kosti	Transfer	02-Jun-2022	20000	2022-06-02T05:33:25	PTN-901-15
	AZENTMAIN - Azentio N.	Santosh Shant Kosti	Cheque	02-Jun-2022	300000	2022-06-02T08:21:18	PTN-901-14
	AZENTMAIN - Azentio N.	Aspire Dealers	Cheque	02-Jun-2022	112000	2022-06-02T07:07:39	PTN-901-13
	AZENTMAIN - Azentio N.	Aspire Dealers	Cheque	02-Apr-2022	99000	2022-04-02T00:29:29	PTN-901-12

17 total

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

(S) verify GL balance report should  
display the correct balance of GL

(F) testing the General Ledger Module

Kastle Universal Banking (Beta) 22-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Manual Payout Processing

Legal Entity Azentio Software	* Entity Branch	* Bp Name
* Beneficiary Name	Bank Name	Branch Name
IFSC Code	Account Number	Payout Type Manual
* Currency	* Value Date 22-Oct-2022	* Payment Amount
* Payment Bank	* Bank Account Number	* Available Balance
Reference Number	Payment Mode	Payout Date
Cheque Number	* Status	Payout Txn Number

22 Appro... 11 Messa...

Home Preference

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

(S) verify GL balance report should  
display the correct balance of GL

(F) testing the General Ledger Module

Kastle Universal Banking (Beta) 22-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Manual Payout Processing

Legal Entity Azentio Software	* Entity Branch	* Bp Name
* Beneficiary Name	Bank Name	Branch Name
IFSC Code	Account Number	Payout Type Manual
* Currency	* Value Date 22-Oct-2022	* Payment Amount
* Payment Bank	* Bank Account Number	* Available Balance
Reference Number	Payment Mode	Payout Date
Cheque Number	* Status Active	Payout Txn Number

22 Appro... 11 Messa...

Home Preference