

Cucumber Report

10-May-2022, 3:50:50 pm

Start : May 10, 3:49:17.415 pm

End : May 10, 3:50:43.942 pm

Duration : 1 m 26.527 s

Features

Scenarios

Steps

PASSED - 1

FAILED - 0

SKIPPED - 0

PASSED - 1

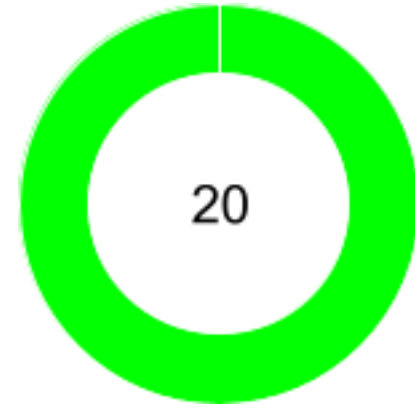
FAILED - 0

SKIPPED - 0

PASSED - 20

FAILED - 0

SKIPPED - 0







#	Feature Name	T	P	F	S	Duration
1	<u>Check the Functionality of the GL1 Module</u>	1	1	0	0	1 m 26.527 s

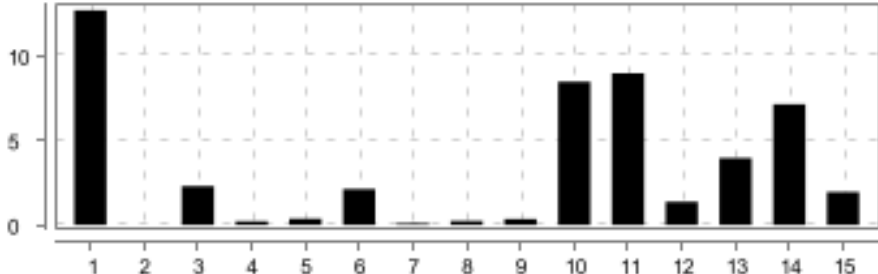




#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check the Functionality of the GL1 Module	Create different leaf gls for the node GL	20	20	0	0	1 m 26.521 s

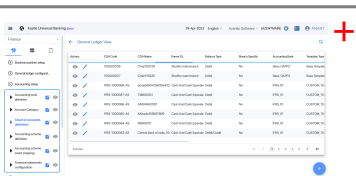
(F)- Check the Functionality of the GL1 Module

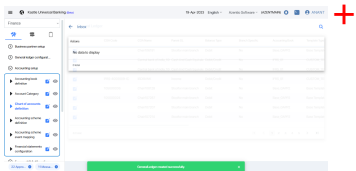
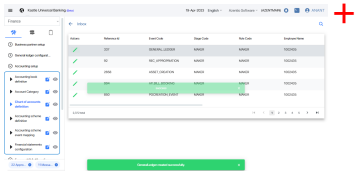
PASSED	DURATION - 1 m 26.527 s	Scenarios		Steps	
/ 3:49:17.415 pm // 3:50:43.942 pm /		Total - 1		Total - 20	
		Pass - 1		Pass - 20	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

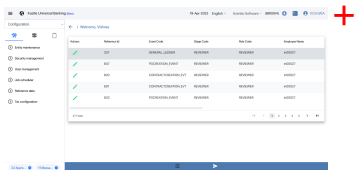
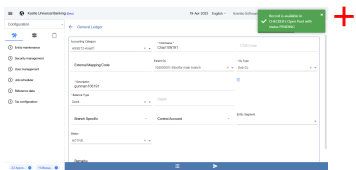
(S)- Create different leaf gls for the node GL

<div>PASSED</div> <div>DURATION - 1 m 26.521 s</div>		<div>Steps</div> <div>Total - 20</div> <div>Pass - 20</div> <div>Fail - 0</div> <div>Skip - 0</div>	
<div>/ 3:49:17.421 pm // 3:50:43.942 pm /</div>			
<div>Check the Functionality of the GL1 Module</div>			
<div>@KUBS_GL_UAT_005_003</div>			

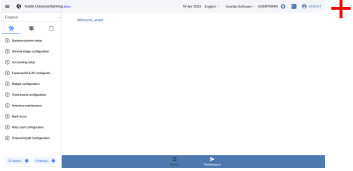

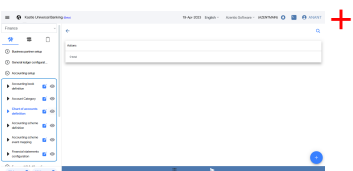
#	Step / Hook Details	Status	Duration
1	Given Navigate to URL and user should login as a maker	PASSED	12.689 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.302 s
	screenshot		
			
2	Then Click on the Finance	PASSED	0.000 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.359 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then click on accounting setup	PASSED	2.298 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.123 s
	screenshot 		
4	Then Click on Chart of account defination	PASSED	0.209 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.472 s
	screenshot 		
5	Then Click on COA add button	PASSED	0.374 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.370 s
	screenshot 		
6	Then Fill the form for COA2	PASSED	2.118 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.366 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then Click on Save buttonT	PASSED	0.092 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.369 s
	screenshot		
			
8	Then Click on the Notification	PASSED	0.241 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.427 s
	screenshot		
			
9	Then Select the record which we saved	PASSED	0.355 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.403 s
	screenshot		
			
10	Then Submit record	PASSED	8.464 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.224 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
11	Then Open Reviewer account	PASSED	8.972 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.123 s
	screenshot 		
12	And Click on notification	PASSED	1.377 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.325 s
	screenshot 		
13	Then Approve the record which we submitted from maker stage	PASSED	3.961 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.149 s
	screenshot 		
14	Then Go to Checker account	PASSED	7.132 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.103 s
	screenshot		

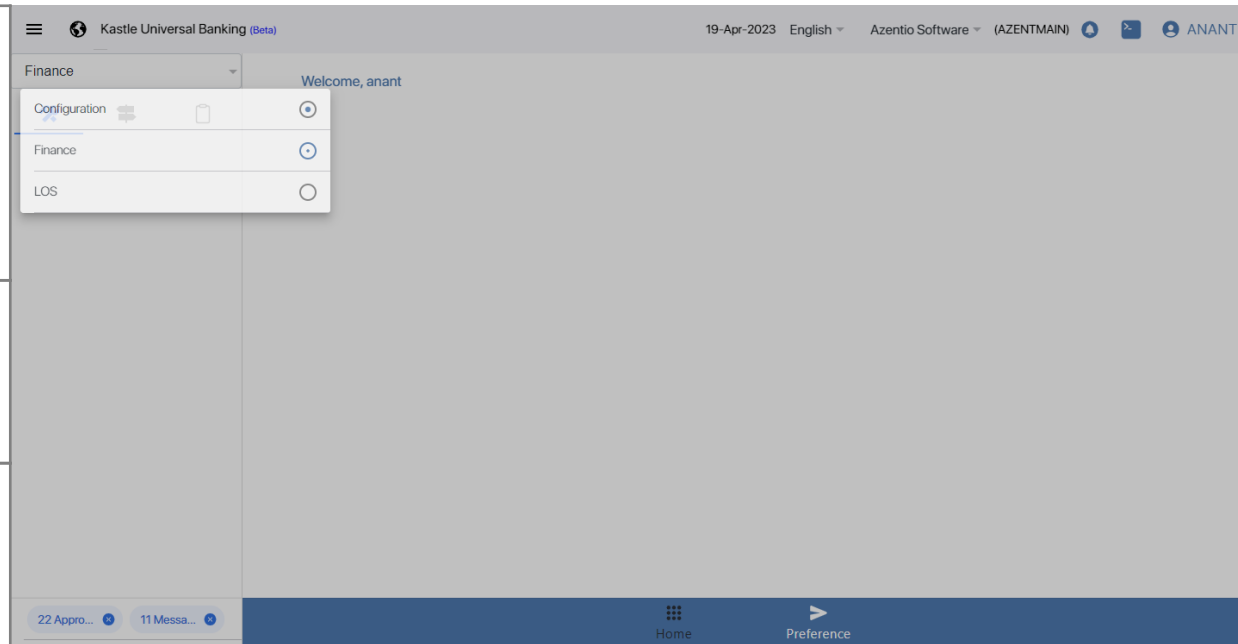
#	Step / Hook Details	Status	Duration
			
15	And Clam the record	PASSED	1.953 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.200 s
	screenshot		
			
16	Then Click on notification and approve the record	PASSED	11.709 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.266 s
	screenshot		
			
17	Given Navigate to URL and user should login as a maker	PASSED	8.763 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.676 s
	screenshot		
			
18	Then Click on the Finance	PASSED	0.000 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.206 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
19	Then click on accounting setup	PASSED	2.159 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.112 s
	screenshot		
			
20	Then Click on Chart of account defination	PASSED	0.222 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.424 s
	screenshot		
			

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

(S) Create different leaf gls for the node
GL

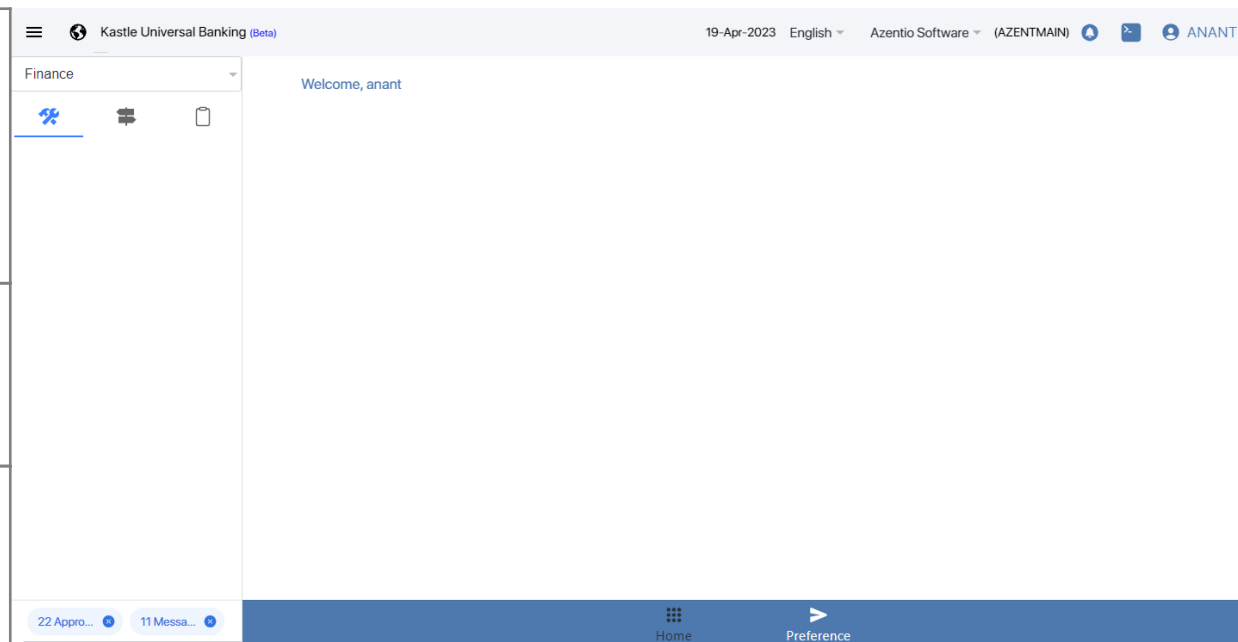
(F) Check the Functionality of the GL1
Module



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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module



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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Actions	COA Code	COA Name	Parent GL	Balance Typ	Branch Spe	Accounting	Template Ty	Status	Created By	Created Da	Modified By	Modified Dt	Auth Status	Auth By	Auth Date
	105000038		Chair105129			Stoolfor main branch	Debit		No				Base_GAPP2		Base Templat
	105000037		Chair119245			Stoolfor main branch	Debit		No				Base_GAPP2		Base Templat
	IFRS-1000088-AS		punjabNKAC98765432			Cash And Cash Equivale	Debit		No				IFRS_01		CUSTOM_TE
	IFRS-1000087-AS		TMB00012			Cash And Cash Equivale	Debit		No				IFRS_01		CUSTOM_TE
	IFRS-1000086-AS		ANDHRA0001			Cash And Cash Equivale	Debit		No				IFRS_01		CUSTOM_TE
	IFRS-1000085-AS		AKbank416697899			Cash And Cash Equivale	Debit		No				IFRS_01		CUSTOM_TE
	IFRS-1000084-AS		MIB00011			Cash And Cash Equivale	Debit		No				IFRS_01		CUSTOM_TE
	IFRS-1000083-AS		Central bank of india_10			Cash And Cash Equivale	Debit/Credit		No				IFRS_01		CUSTOM_TE

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta) 19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

General Ledger View

Actions	COA Code	COA Name	Parent GL	Balance Type	Branch Specific	Accounting Book	Template Type
	105000038	Chair105129	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
	105000037	Chair119245	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
	IFRS-1000088-AS	punjabNKAC98765432	Cash And Cash Equivale	Debit	No	IFRS_01	CUSTOM_TE
	IFRS-1000087-AS	TMB00012	Cash And Cash Equivale	Debit	No	IFRS_01	CUSTOM_TE
	IFRS-1000086-AS	ANDHRA0001	Cash And Cash Equivale	Debit	No	IFRS_01	CUSTOM_TE
	IFRS-1000085-AS	AKbank416697899	Cash And Cash Equivale	Debit	No	IFRS_01	CUSTOM_TE
	IFRS-1000084-AS	MIB00011	Cash And Cash Equivale	Debit	No	IFRS_01	CUSTOM_TE
	IFRS-1000083-AS	Central bank of india_10	Cash And Cash Equivale	Debit/Credit	No	IFRS_01	CUSTOM_TE

212 total

Home Preference

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta) 19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

General Ledger

Accounting Category: ASSET2-Asset1 x

* COA Name: Chair106191

COA Code

External Mapping Code

Parent GL: 105000001-Stoolfor main branch x

* GL Type: Sub GL x

* Description: gunman106191

* Balance Type: Debit x

Depth

Branch Specific

Control Account

Entity Segment

Remarks

Home Preference

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta) 19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

General Ledger

Accounting Category: ASSET2-Asset1 x COA Name: Chair106191 COA Code

External Mapping Code: 105000001-Stoolfor main branch x GL Type: Sub GL x

*Description: gunman106191

*Balance Type: Debit x Depth

Branch Specific: Control Account Entity Segment

Remarks

22 Appro... 11 Messa... Home Preference

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta) 19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Inbox Ledger

Actions	COA Code	COA Name	Parent GL	Balance Type	Branch Specific	Accounting Book	Template Type
No data to display		Chair106191	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
0 total		Central bank of india 10x Cash And Cash Equivalents			No	IFRS_01	CUSTOM TE
		Central bank of india 10x Cash And Cash Equivalents			No	IFRS_01	CUSTOM TE
	IFRS-4000009-IC	IBDI/BANK	Income	Debit/Credit	No	IFRS_01	CUSTOM TE
	1050000036	Chair108128	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
	1050000024	Chair107287	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
		Chair107207	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
		Chair107214	Stoolfor main branch	Debit	No	Base_GAPP2	Base Templat
42 total							

GeneralLedger created successfully.

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	337	GENERAL_LEDGER	MAKER	MAKER	1002435
✓	92	REC_APPROPRIATION	MAKER	MAKER	1002435
✓	2658	ASSET_CREATION	MAKER	MAKER	1002435
✓	994	AP_BILL_BOOKING	MAKER	MAKER	1002435
✓	850	POCREATION_EVENT	MAKER	MAKER	1002435

2,372 total

GeneralLedger created successfully.

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Actions
No data to display
0 total

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (BR0004) VISHWA

Configuration

Welcome, Vishwa

Entity maintenance
Security management
User management
Job scheduler
Reference data
Tax configuration

22 Appro... 11 Messa...

Home Preference

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (BR0004) VISHWA

Configuration

Welcome, Vishwa

Entity maintenance
Security management
User management
Job scheduler
Reference data
Tax configuration

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	337	GENERAL_LEDGER	REVIEWER	REVIEWER	in00027
✓	847	POCREATION_EVENT	REVIEWER	REVIEWER	in00027
✓	820	CONTRACTCREATION_EVT	REVIEWER	REVIEWER	in00027
✓	801	CONTRACTCREATION_EVT	REVIEWER	REVIEWER	in00027
✓	833	POCREATION_EVENT	REVIEWER	REVIEWER	in00027

277 total

1 2 3 4 5

Home Preference

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software

Configuration

Entity maintenance

Security management

User management

Job scheduler

Reference data

Tax configuration

General Ledger

Accounting Category
ASSET2-Asset1

COA Name
Chair106191

COA Code

External Mapping Code

Parent GL
105000001-Stoolfor main branch

GL Type
Sub GL

Description
gunman106191

Balance Type
Debit

Depth

Branch Specific

Control Account

Entity Segment

Status
ACTIVE

Remarks

22 Appro... 11 Messa...

Home

Preference

Record is available in
CHECKER's Open Pool with
status PENDING

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (AZENTMAIN)

Configuration

Security management

Welcome, Checker

22 Appro... 11 Messa...

Home

Preference

CHECKER

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software

Claimed Successfully

Configuration

Open Pool

Actions	ibxhdrid	referenceId	eventCode	stageCode	employeeName	eventDesc	workflowDesc
No data to display							
0 total							

22 Appro... 11 Messa...

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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software

Record APPROVED Successfully

Configuration

Inbox

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	2653	ASSET_CREATION	CHECKER	CHECKER	1002437
✓	2649	ASSET_CREATION	CHECKER	CHECKER	1002437
✓	619	AP_PAYMENT_SET	CHECKER	CHECKER	1002437
✓	851	POCREATION_EVENT	CHECKER	CHECKER	1002437
✓	1555	STOCK_ISSUANCE	CHECKER	CHECKER	1002437

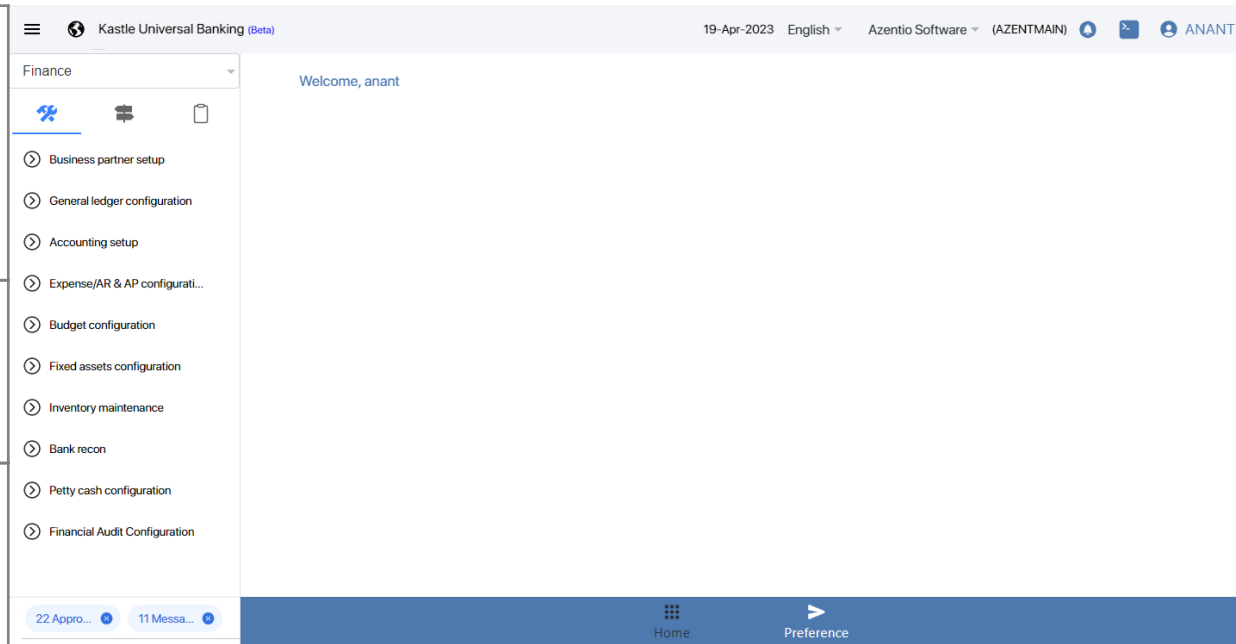
462 total

1 2 3 4 5

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

(S) Create different leaf gls for the node
GL

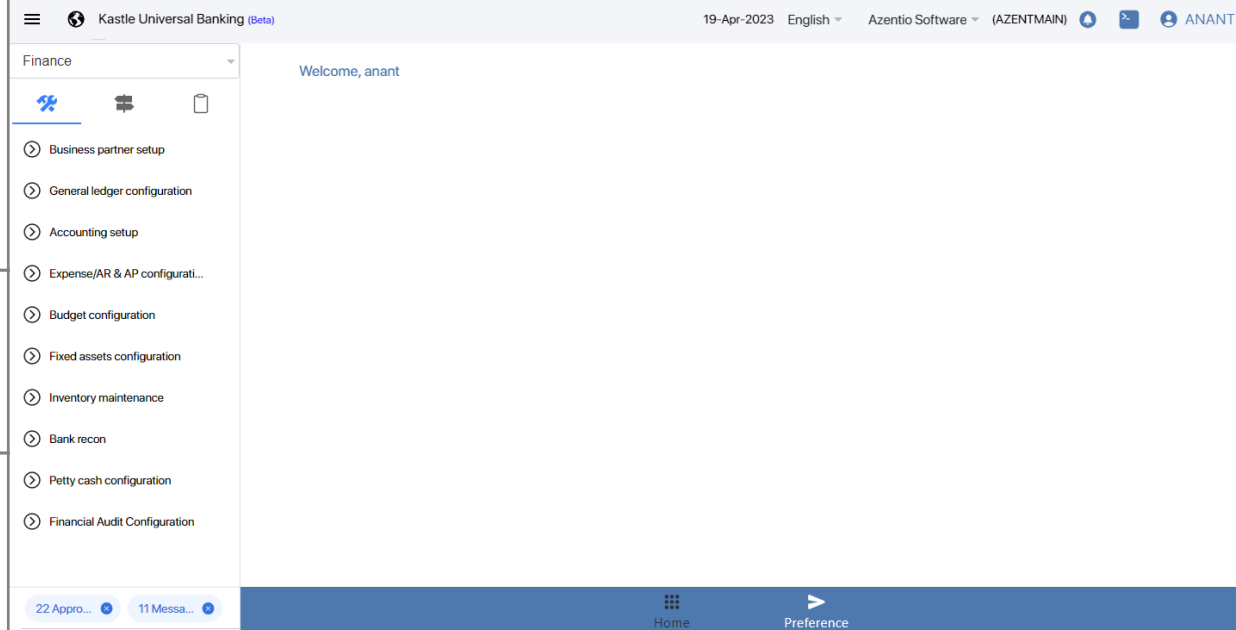
(F) Check the Functionality of the GL1
Module



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

(S) Create different leaf gls for the node
GL

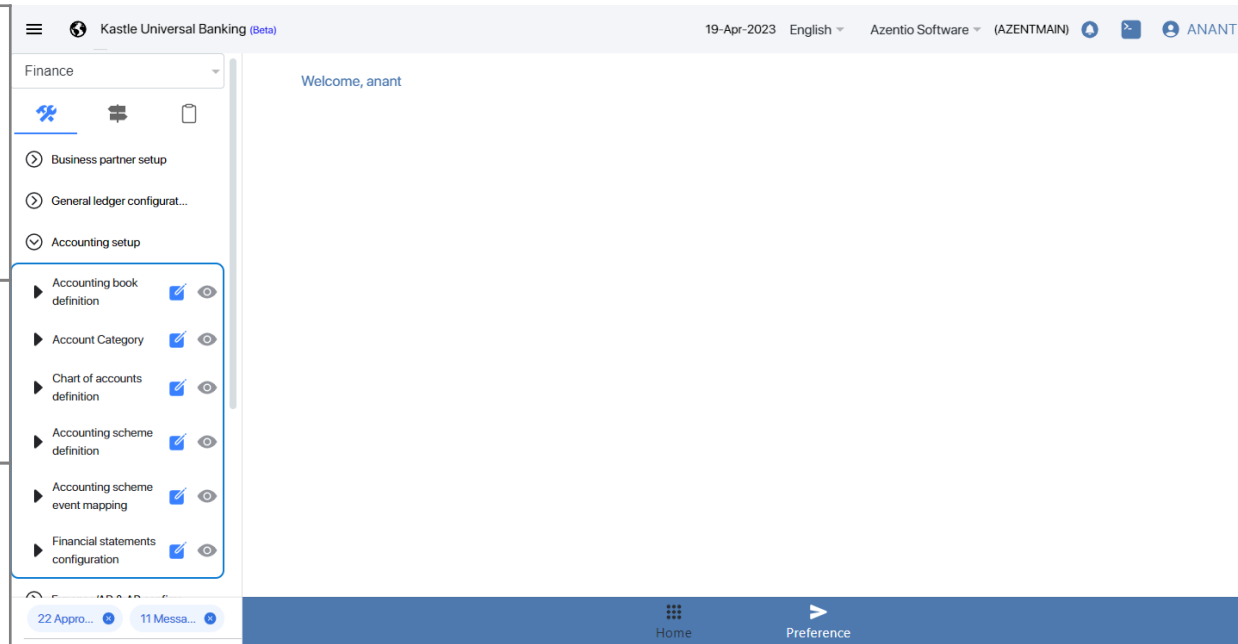
(F) Check the Functionality of the GL1
Module



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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module



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

(S) Create different leaf gls for the node
GL

(F) Check the Functionality of the GL1
Module

