

# Cucumber Report

Mar 31, 2022, 5:25:02 PM

Start : Mar 31, 5:24:26.380 PM

End : Mar 31, 5:25:01.394 PM

Duration : 35.014 s

Features

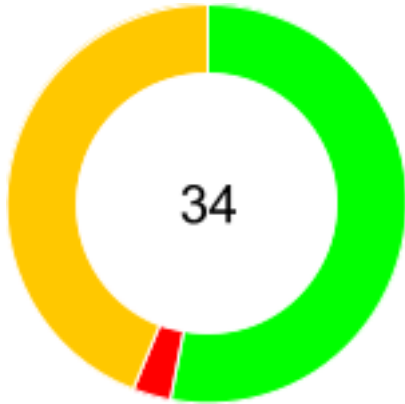
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

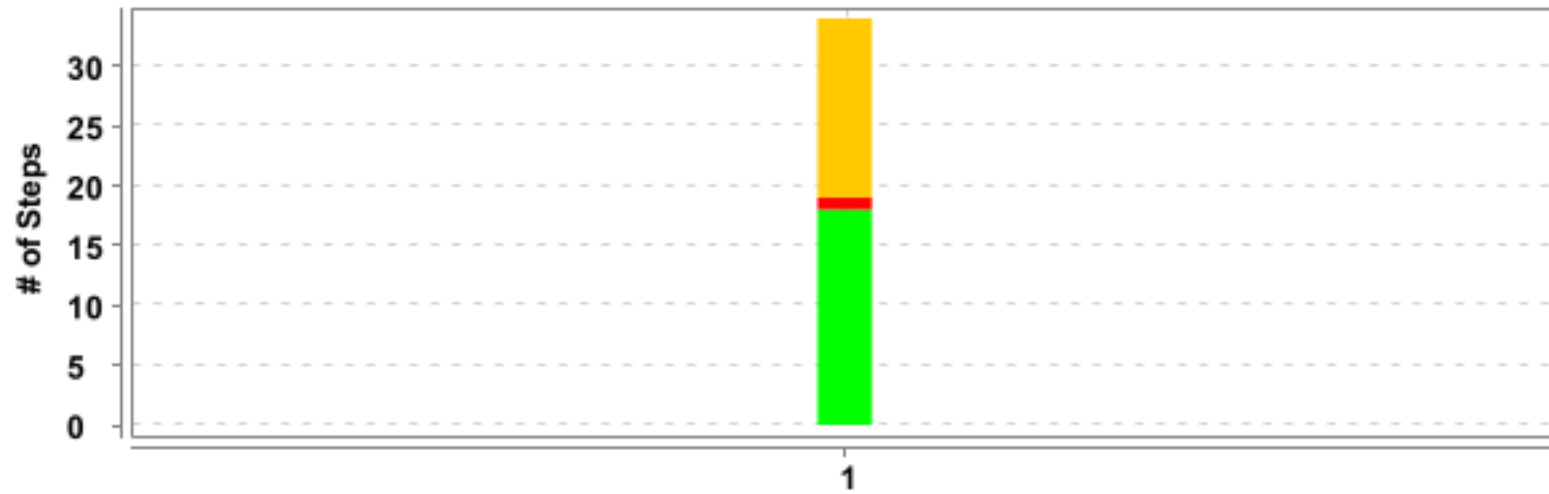
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 18  
FAILED - 1  
SKIPPED - 15



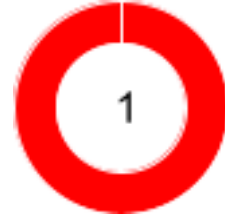
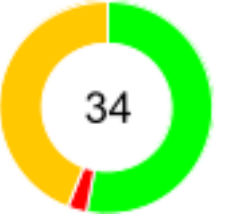


#	Feature Name	T	P	F	S	Duration
1	testing the General Ledger Module	1	0	1	0	35.014 s

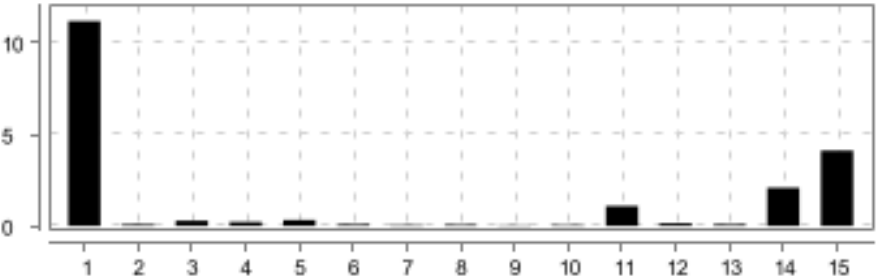



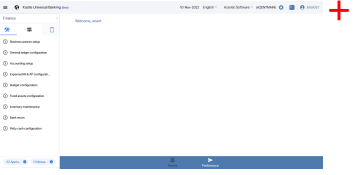
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>testing the General Ledger Module</u>	<u>check Accounting schemes should mapped to the same Transaction event</u>	34	18	1	15	35.009 s

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

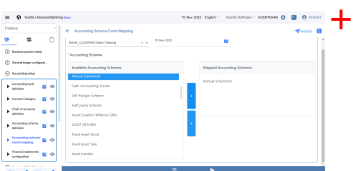
<b>FAILED</b>	<b>DURATION - 35.014 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 34 Pass - 18 Fail - 1 Skip - 15	
/ 5:24:26.380 PM // 5:25:01.394 PM /					

**(S)- check Accounting schemes should mapped to the same Transaction event**

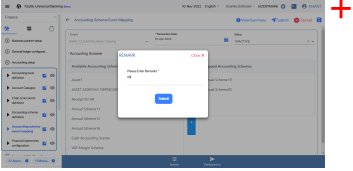
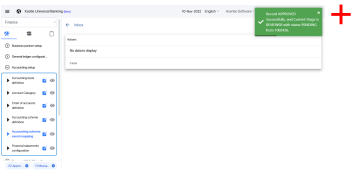
<div>FAILED</div> <div>DURATION - 35.009 s</div>		<div></div>	<div>Steps</div> <div>Total - 34</div> <div>Pass - 18</div> <div>Fail - 1</div> <div>Skip - 15</div>	<div></div>
<div>/ 5:24:26.385 PM // 5:25:01.394 PM /</div>				
<div>testing the General Ledger Module</div>				
<div>@KUBS_GL_UAT_007_002</div>				

#	Step / Hook Details	Status	Duration
1	Given Login as a Azentio Maker	PASSED	11.174 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.215 s
	screenshot		
			
2	When user click the Accounting setup	PASSED	0.093 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.154 s
	screenshot		

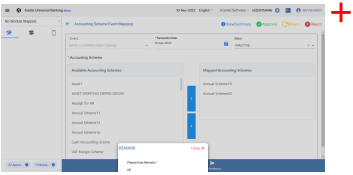
#	Step / Hook Details	Status	Duration
			
3	And click the Accounting Scheme Event Mapping Eye icon	PASSED	0.285 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.343 s
	screenshot		
			
4	And click add icon in GI	PASSED	0.208 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.223 s
	screenshot		
			
5	And select the event	PASSED	0.330 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.159 s
	screenshot		
			
6	And click the Scheme	PASSED	0.086 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.188 s
	screenshot		

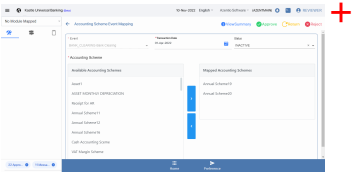
#	Step / Hook Details	Status	Duration
			
7	And click Add button	PASSED	0.058 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.189 s
	screenshot		
			
8	And click next Scheme	PASSED	0.068 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.139 s
	screenshot		
			
9	And click Add button	PASSED	0.043 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.154 s
	screenshot		
			
10	And click save button in event mapping	PASSED	0.054 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.189 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
11	And Click on notification icon	PASSED	1.086 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.212 s
	screenshot		
			
12	And select the first record	PASSED	0.148 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.210 s
	screenshot		
			
13	And click on submit button	PASSED	0.089 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.173 s
	screenshot		
			
14	And enter remark in alert tab	PASSED	2.091 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.136 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
15	And click on submit	PASSED	4.116 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.172 s
	screenshot 		
16	Given Navigate to Url and login as a reviewer	PASSED	6.943 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.119 s
	screenshot 		
17	Then Click on Notification button	PASSED	0.755 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.124 s
	screenshot 		
18	And Find the budget code which submitted from maker	PASSED	1.412 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.185 s
	screenshot		



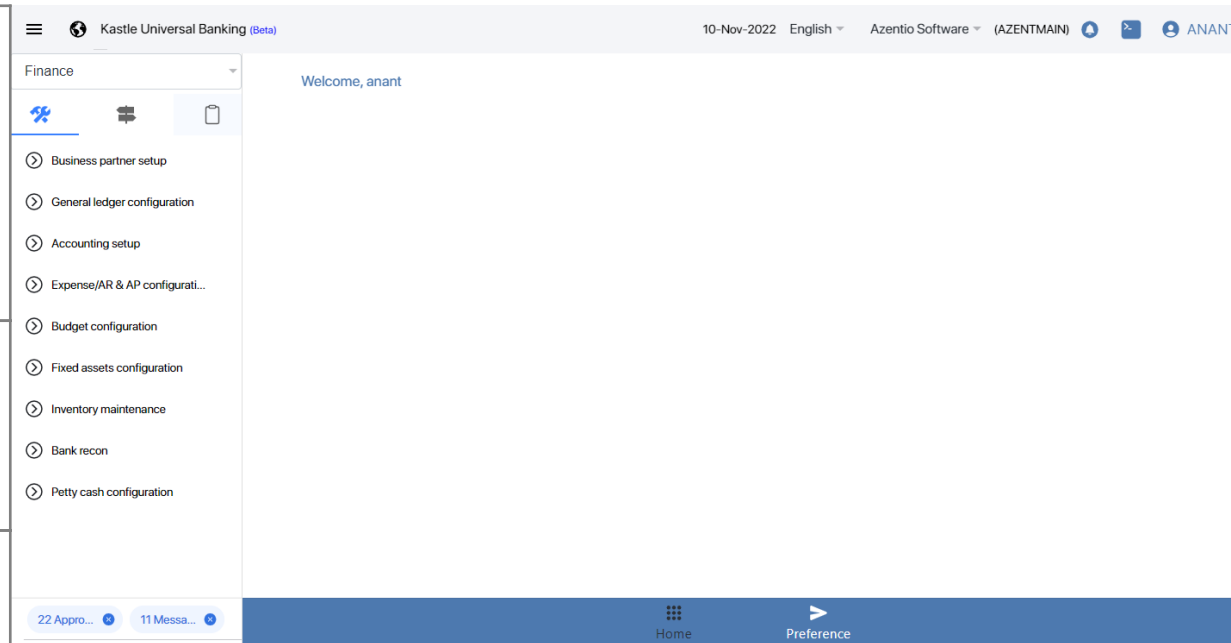
#	Step / Hook Details	Status	Duration
			
19	<p><b>Then Click on action button</b></p> <p>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//span[contains(text(),'38')]/parent::div/parent::datatable-body-cell/preceding-sibling::datatable-body-cell[1]//div/ion-buttons/ion-button"} (Session info: chrome=99.0.4844.82) For documentation on this error, please visit: <a href="https://selenium.dev/exceptions/#no_such_element">https://selenium.dev/exceptions/#no_such_element</a> Build info: version: '4.0.0-rc-1', revision: 'bc551cbda' System info: host: 'INMUVDAP016585', ip: '10.1.47.108', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4d5635275167721c38f8e596209dd4d1, findElement {using=xpath, value=//span[contains(text(),'38')]/parent::div/parent::datatable-body-cell/preceding-sibling::datatable-body-cell[1]//div/ion-buttons/ion-button}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 99.0.4844.51 (d537ec02474b5..., userDataDir: C:\Users\ININDC~1\AppData\Local\Temp\chromeoptions\chromeoptions}, goog:chromeOptions: {debuggerAddress: localhost:61468}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:61468/devtools, se:cdpVersion: 99.0.4844.82, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4d5635275167721c38f8e596209dd4d1</p> <pre> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:381) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:373) at stepdefinitions.Azentioviewer.click_on_action_button(Azentioviewer.java:66) at ?.Click on action button(file:///C:/Users/inindc00077/git/repository2/Ajith_AzentioAutomationFramework/src/test/java/features/GL_Module.feature:74) </pre> <p>* Not displayable characters are replaced by '?'. </p>	FAILED	0.021 s
	<p><b>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</b></p> <p>screenshot</p>	PASSED	0.155 s

#	Step / Hook Details	Status	Duration
			
20	And Approve the record	SKIPPED	0.000 s
21	Given Navigate to Url and login as a Checker	SKIPPED	0.000 s
22	Then Click the Notification icon	SKIPPED	0.000 s
23	And Click on security management	SKIPPED	0.000 s
24	Then Click on open pool	SKIPPED	0.000 s
25	And Click on claim button	SKIPPED	0.000 s
26	Then click on notification	SKIPPED	0.000 s
27	Then approve the records	SKIPPED	0.000 s
28	Given Login as a Azentio Maker	SKIPPED	0.000 s
29	When user click the Accounting setup	SKIPPED	0.000 s
30	And click the Accounting Scheme Event Mapping Eye icon	SKIPPED	0.000 s
31	And click the search icon	SKIPPED	0.000 s
32	And search Event name based on which we created	SKIPPED	0.001 s
33	And click the first edit icon in list view	SKIPPED	0.000 s
34	Then verify System should allow to map to the transaction event more than one Accounting Scheme	SKIPPED	0.001 s

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

(S) check Accounting schemes should  
mapped to the same Transaction event

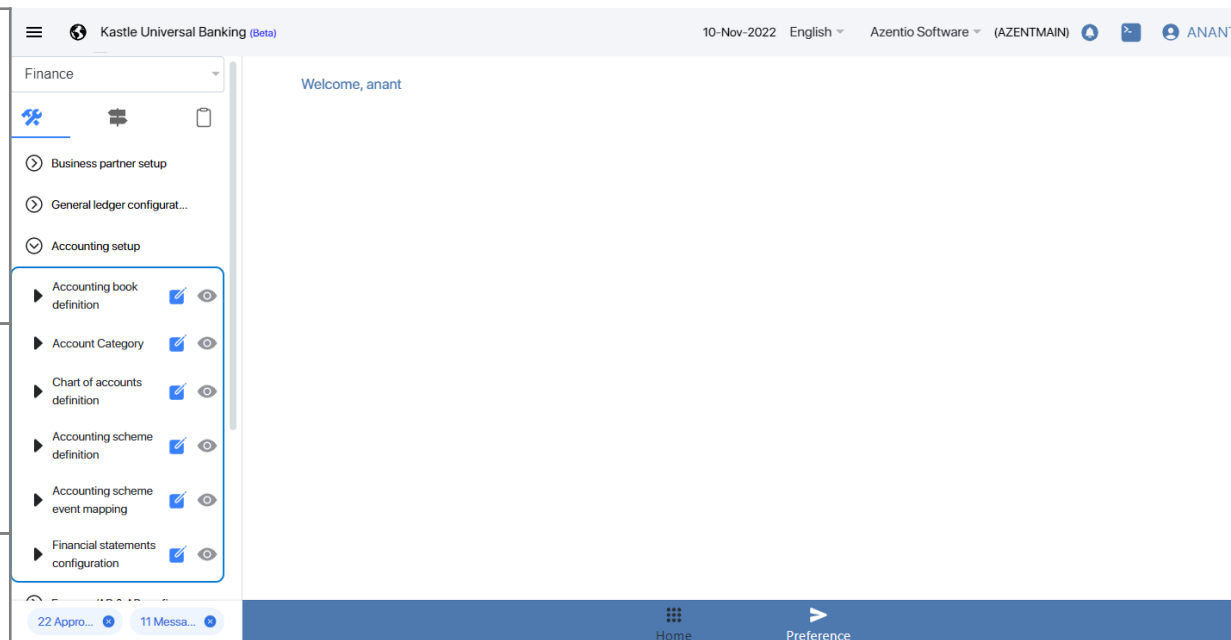
(F) testing the General Ledger Module



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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module



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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

Kastle Universal Banking (Beta)

10-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Scheme Event Mapping View

Actions	Event Name	Transaction Date	Status	Created By	Created Date	Modified By	Modified Date
	Prepaid Expense Amort	31-Oct-2022	Active	1002435	22-Mar-2022		22-Mar-2022
	Asset Creation	01-Mar-2022	Active	1002435	30-Dec-2021		30-Dec-2021
	Bank Clearing	01-Apr-2022	In-Active	1002435	10-Jan-2022	1002435	22-Mar-2022
	GRN Cancel Event	06-Sep-2021	Active	1002435	17-Nov-2021		17-Nov-2021
	Debit note Cancel Event	01-Dec-2021	Active	1002435	14-Dec-2021		14-Dec-2021
	Credit note Cancel Event	01-Dec-2021	Active	1002435	14-Dec-2021		14-Dec-2021
	Asset sales	04-Feb-2022	In-Active	1002435	23-Dec-2021		23-Dec-2021
	Inventory Stock Return L	01-Dec-2021	Active	1002435	15-Dec-2021		15-Dec-2021

30 total

22 Appro... 11 Messa...

Home Preference

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

Kastle Universal Banking (Beta)

10-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Scheme Event Mapping

\* Event Transaction Date 10-Nov-2022

\* Accounting Scheme

Available Accounting Schemes

- Asset1
- ASSET MONTHLY DEPRECIATION
- Receipt for AR
- Annual Scheme11
- Annual Scheme12
- Annual Scheme16
- Annual Scheme19
- Annual Scheme20

Mapped Accounting Schemes

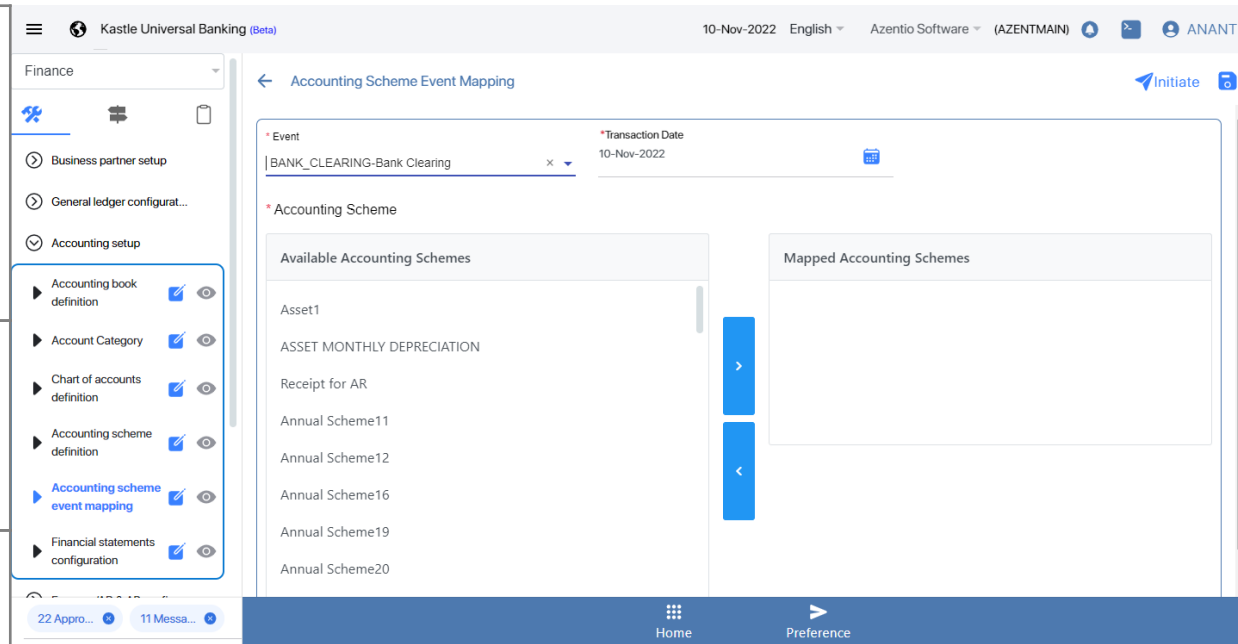
22 Appro... 11 Messa...

Home Preference

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

(S) check Accounting schemes should  
mapped to the same Transaction event

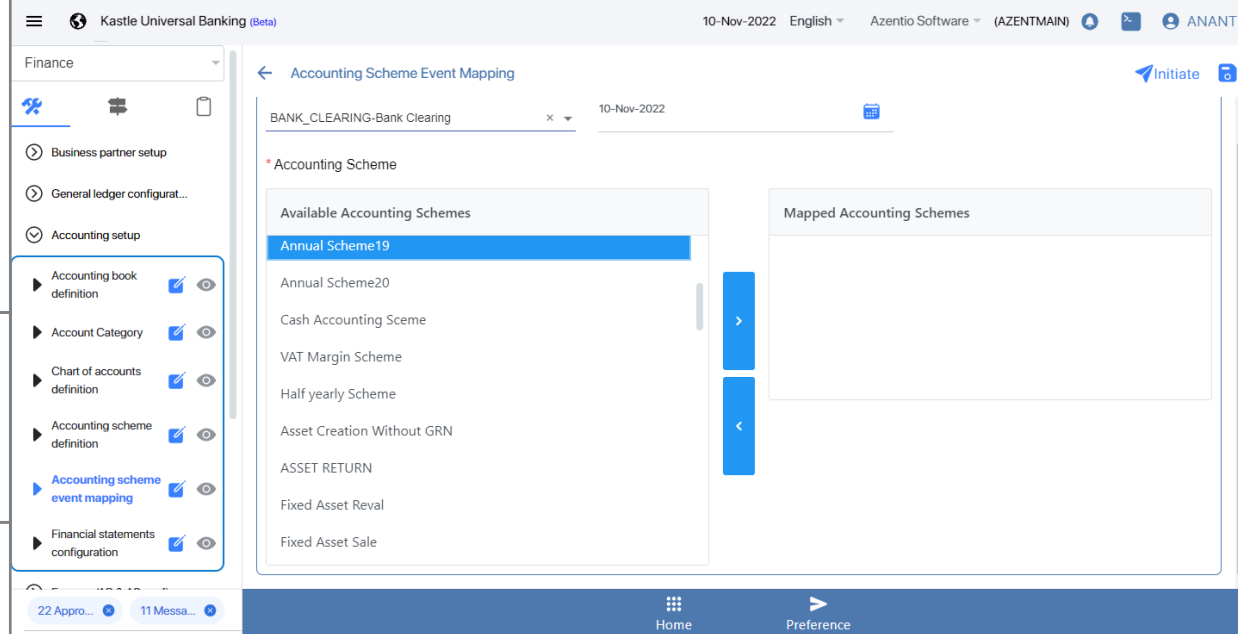
(F) testing the General Ledger Module



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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module



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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

The screenshot shows the Kastle Universal Banking (Beta) web application. The top navigation bar includes the date (10-Nov-2022), language (English), software version (Azentio Software (AZENTMAIN)), and user profile (ANANT). The left sidebar lists various configuration options under the 'Finance' category, with 'Accounting setup' selected. The main content area is titled 'Accounting Scheme Event Mapping' and displays a list of 'Available Accounting Schemes' on the left and 'Mapped Accounting Schemes' on the right. The 'Available Accounting Schemes' list includes: Annual Scheme16, Annual Scheme20, Cash Accounting Scheme, VAT Margin Scheme, Half yearly Scheme, Asset Creation Without GRN, ASSET RETURN, Fixed Asset Reval, and Fixed Asset Sale. The 'Mapped Accounting Schemes' list shows 'Annual Scheme19'. A blue arrow button is visible between the two lists, indicating a mapping action.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

This screenshot is similar to the one above, showing the 'Accounting Scheme Event Mapping' interface. However, 'Annual Scheme20' is now selected in the 'Available Accounting Schemes' list, highlighted with a blue background. The 'Mapped Accounting Schemes' list still shows 'Annual Scheme19'. The interface elements, including the top navigation bar and left sidebar, remain the same.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

The screenshot displays the 'Accounting Scheme Event Mapping' page in the Kastle Universal Banking (Beta) application. The top navigation bar includes the date '10-Nov-2022', language 'English', and user 'ANANT'. The left sidebar shows a menu with 'Accounting setup' selected, and 'Accounting scheme event mapping' highlighted. The main content area is titled 'Accounting Scheme Event Mapping' and shows a configuration for 'BANK\_CLEARING-Bank Clearing'. It features two panels: 'Available Accounting Schemes' and 'Mapped Accounting Schemes'. The 'Available Accounting Schemes' panel lists various schemes like 'Annual Scheme16', 'Cash Accounting Scheme', 'VAT Margin Scheme', 'Half yearly Scheme', 'Asset Creation Without GRN', 'ASSET RETURN', 'Fixed Asset Reval', 'Fixed Asset Sale', and 'Asset transfer'. The 'Mapped Accounting Schemes' panel shows 'Annual Scheme19' and 'Annual Scheme20'. Navigation buttons for 'Home' and 'Preference' are at the bottom.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

This screenshot is identical to the one above, showing the 'Accounting Scheme Event Mapping' page in the Kastle Universal Banking (Beta) application. It displays the configuration for 'BANK\_CLEARING-Bank Clearing' with 'Available Accounting Schemes' and 'Mapped Accounting Schemes' panels. The 'Available Accounting Schemes' panel lists various schemes like 'Annual Scheme16', 'Cash Accounting Scheme', 'VAT Margin Scheme', 'Half yearly Scheme', 'Asset Creation Without GRN', 'ASSET RETURN', 'Fixed Asset Reval', 'Fixed Asset Sale', and 'Asset transfer'. The 'Mapped Accounting Schemes' panel shows 'Annual Scheme19' and 'Annual Scheme20'. Navigation buttons for 'Home' and 'Preference' are at the bottom.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

Kastle Universal Banking (Beta)

10-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Scheme Event Mapping

Actions	Event Name	Transaction Date	Status	Created By	Created Date	Modified By	Modified Date
No data to display	Bank Clearing	10-Nov-2022	Active	1002435	31-Mar-2022		31-Mar-2022

0 total

success

Accounting Scheme Event Mapping updated successfully.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

Kastle Universal Banking (Beta)

10-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Scheme Event Mapping

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	38	ACCOUNTING_SCHEME_EV	MAKER	MAKER	1002435
✓	915	GRN_EVENT	MAKER	MAKER	1002435
✓	309	BUDGET_REGISTER	MAKER	MAKER	1002435
✓	31	PC_RCN	RCNMKR	PTCCUST	1002435

1,629 total

success

Accounting Scheme Event Mapping updated successfully.



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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

The screenshot shows the 'Accounting Scheme Event Mapping' page in the Kastle Universal Banking (Beta) application. The page has a sidebar with navigation options: Finance, Business partner setup, General ledger configurat..., and Accounting setup. The 'Accounting setup' section is expanded, showing options like Accounting book definition, Account Category, Chart of accounts definition, Accounting scheme definition, Accounting scheme event mapping (highlighted), and Financial statements configuration. The main content area shows the 'Accounting Scheme Event Mapping' form with fields for Event (BANK\_CLEARING-Bank Clearing), Transaction Date (01-Apr-2022), and Status (INACTIVE). Below these fields are two columns: 'Available Accounting Schemes' and 'Mapped Accounting Schemes'. A green success message 'Accounting Scheme Event Mapping updated successfully.' is displayed at the bottom of the page.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

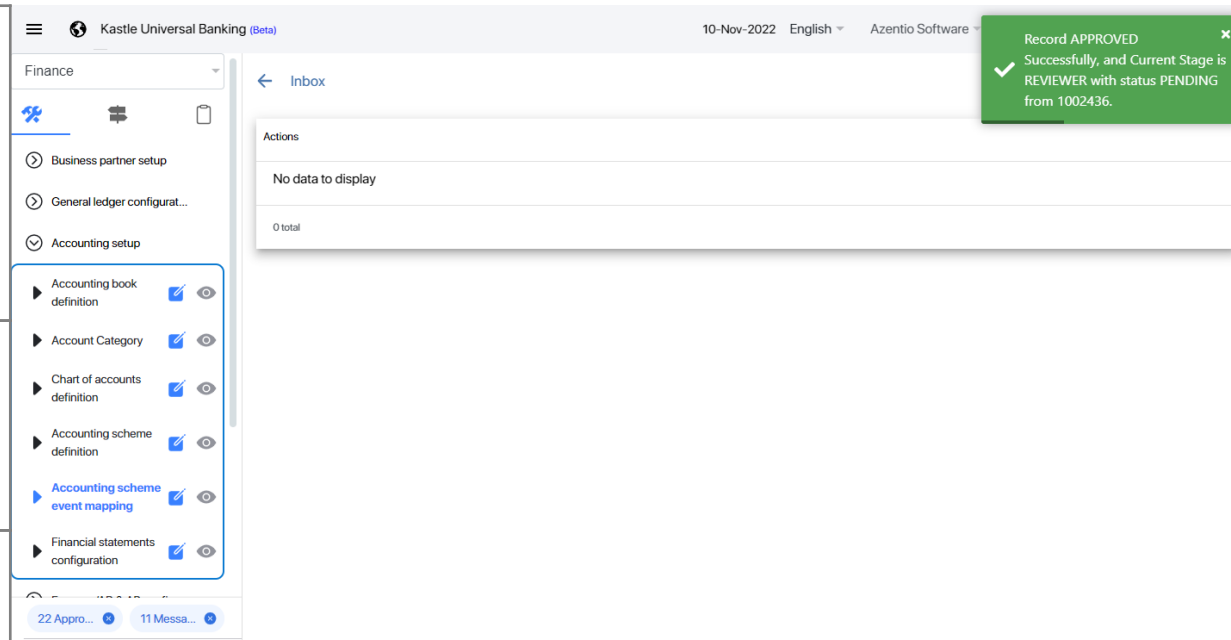
(F) testing the General Ledger Module

The screenshot shows the 'Accounting Scheme Event Mapping' page in the Kastle Universal Banking (Beta) application. A modal dialog box titled 'REMARK' is open, prompting the user to enter remarks. The dialog box has a 'Close' button and a 'Submit' button. The background shows the same accounting scheme mapping interface as the previous screenshot, with the 'Accounting Scheme Event Mapping' form and the 'Available Accounting Schemes' and 'Mapped Accounting Schemes' columns.

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

(S) check Accounting schemes should  
mapped to the same Transaction event

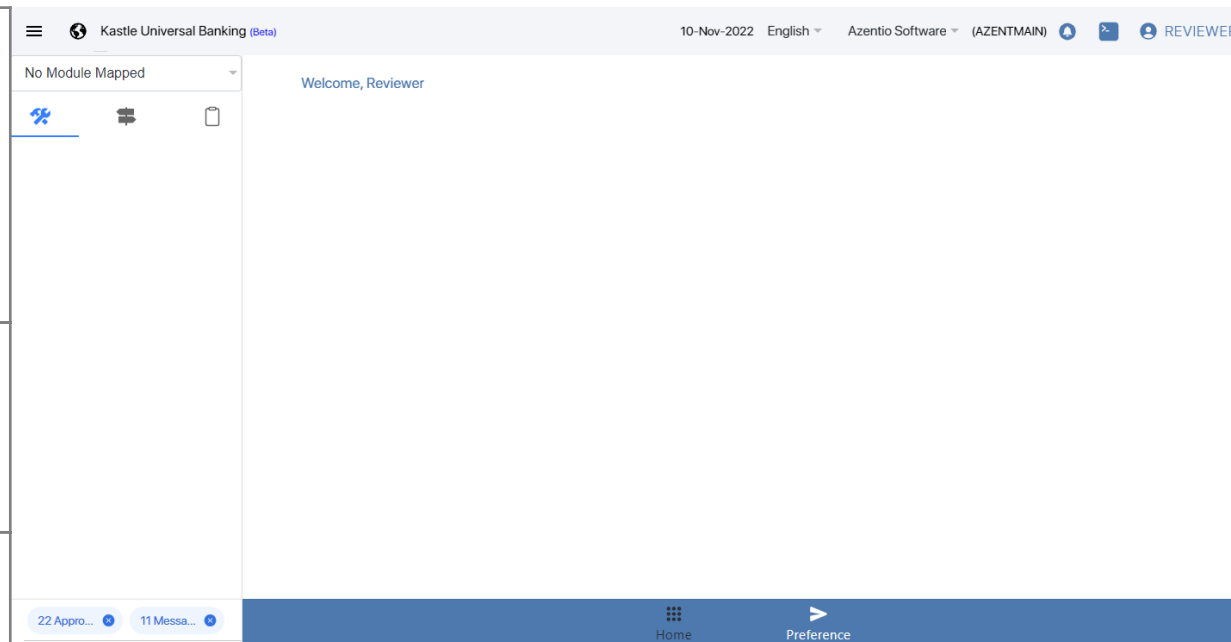
(F) testing the General Ledger Module



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

(S) check Accounting schemes should  
mapped to the same Transaction event

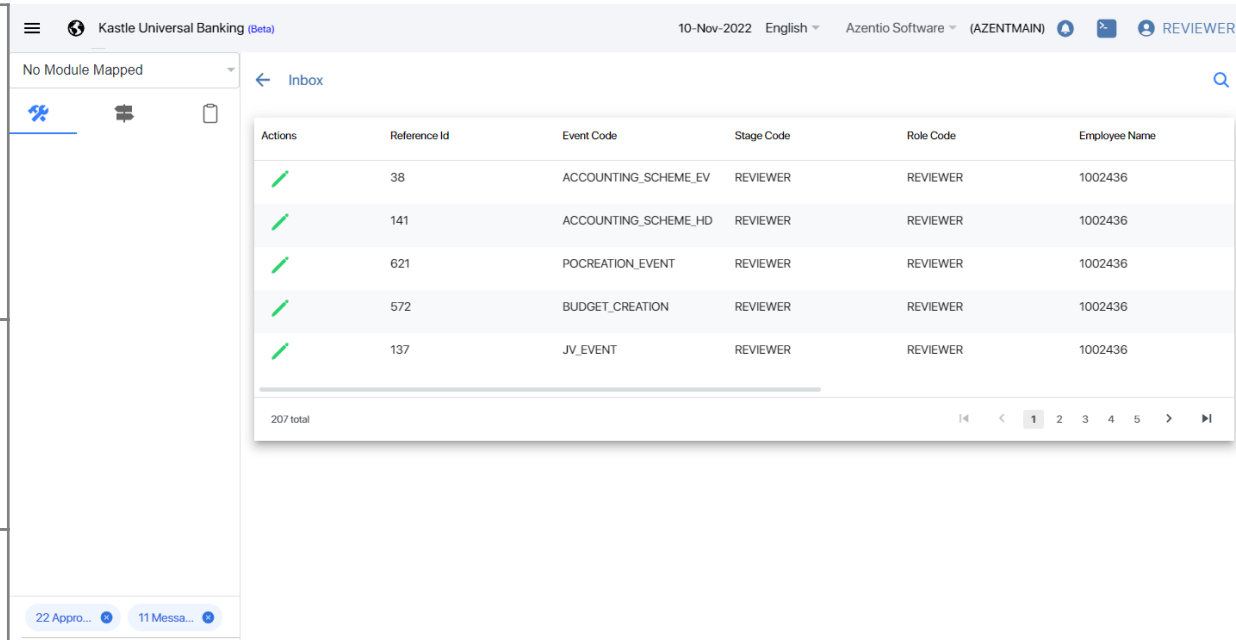
(F) testing the General Ledger Module



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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module



Kastle Universal Banking (Beta)

10-Nov-2022 English Azentio Software (AZENTMAIN) REVIEWER

No Module Mapped

Inbox

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	38	ACCOUNTING_SCHEME_EV	REVIEWER	REVIEWER	1002436
✓	141	ACCOUNTING_SCHEME_HD	REVIEWER	REVIEWER	1002436
✓	621	POCREATION_EVENT	REVIEWER	REVIEWER	1002436
✓	572	BUDGET_CREATION	REVIEWER	REVIEWER	1002436
✓	137	JV_EVENT	REVIEWER	REVIEWER	1002436

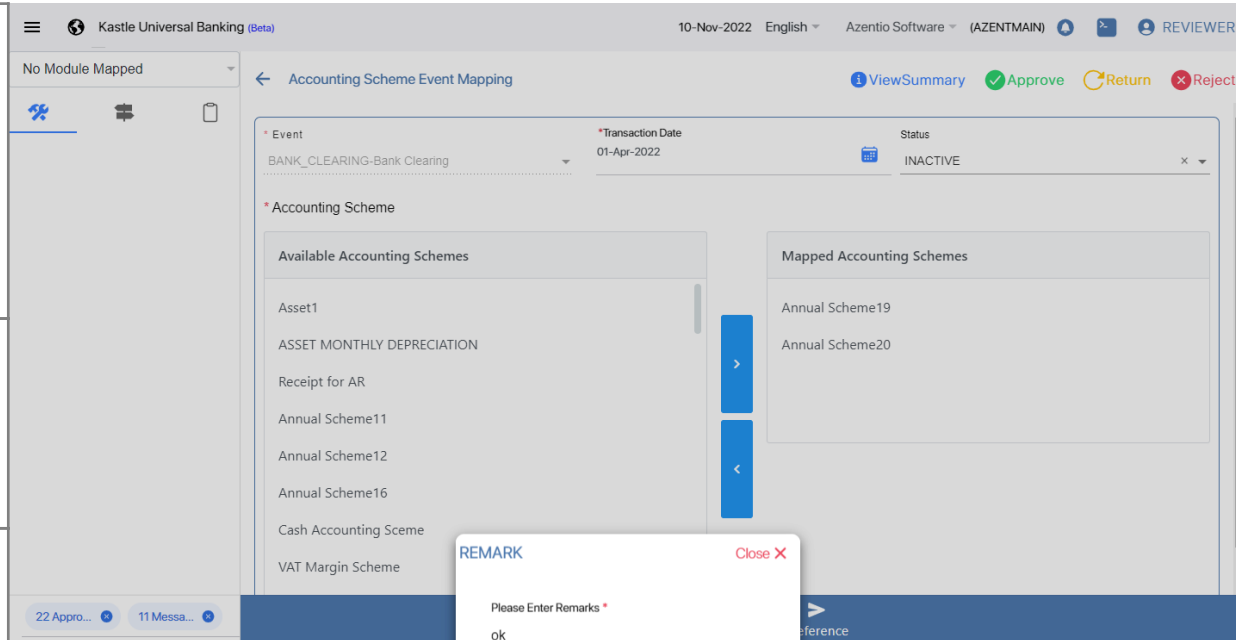
207 total

22 Appro... 11 Messa...

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module



Kastle Universal Banking (Beta)

10-Nov-2022 English Azentio Software (AZENTMAIN) REVIEWER

No Module Mapped

Accounting Scheme Event Mapping

ViewSummary Approve Return Reject

\* Event: BANK\_CLEARING-Bank Clearing \* Transaction Date: 01-Apr-2022 Status: INACTIVE

\* Accounting Scheme

Available Accounting Schemes

- Asset1
- ASSET MONTHLY DEPRECIATION
- Receipt for AR
- Annual Scheme11
- Annual Scheme12
- Annual Scheme16
- Cash Accounting Scheme
- VAT Margin Scheme

Mapped Accounting Schemes

- Annual Scheme19
- Annual Scheme20

REMARK

Please Enter Remarks \*

ok

Close X

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

(S) check Accounting schemes should  
mapped to the same Transaction event

(F) testing the General Ledger Module

The screenshot displays the 'Accounting Scheme Event Mapping' page in the Kastle Universal Banking (Beta) application. The top navigation bar includes the application name, date (10-Nov-2022), language (English), and user role (REVIEWER). The main content area shows the mapping for the event 'BANK\_CLEARING-Bank Clearing' with a transaction date of '01-Apr-2022' and a status of 'INACTIVE'. Below this, there are two panels: 'Available Accounting Schemes' and 'Mapped Accounting Schemes'. The 'Available Accounting Schemes' panel lists several schemes, including 'Asset1', 'ASSET MONTHLY DEPRECIATION', 'Receipt for AR', 'Annual Scheme11', 'Annual Scheme12', 'Annual Scheme16', 'Cash Accounting Scheme', and 'VAT Margin Scheme'. The 'Mapped Accounting Schemes' panel shows 'Annual Scheme19' and 'Annual Scheme20'. A blue arrow points from the 'Available Accounting Schemes' panel to the 'Mapped Accounting Schemes' panel. The bottom navigation bar contains links for 'Home' and 'Preference', along with notification counts for 'Approvals' (22) and 'Messages' (11).