

# Cucumber Report

10-May-2022, 3:36:42 pm

**Start : May 10, 3:36:10.858 pm**

**End : May 10, 3:36:40.724 pm**

**Duration : 29.866 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

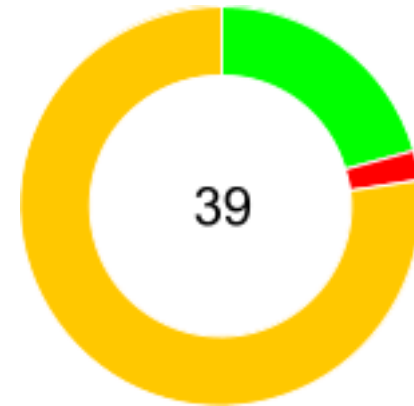
**FAILED - 1**

**SKIPPED - 0**

**PASSED - 8**

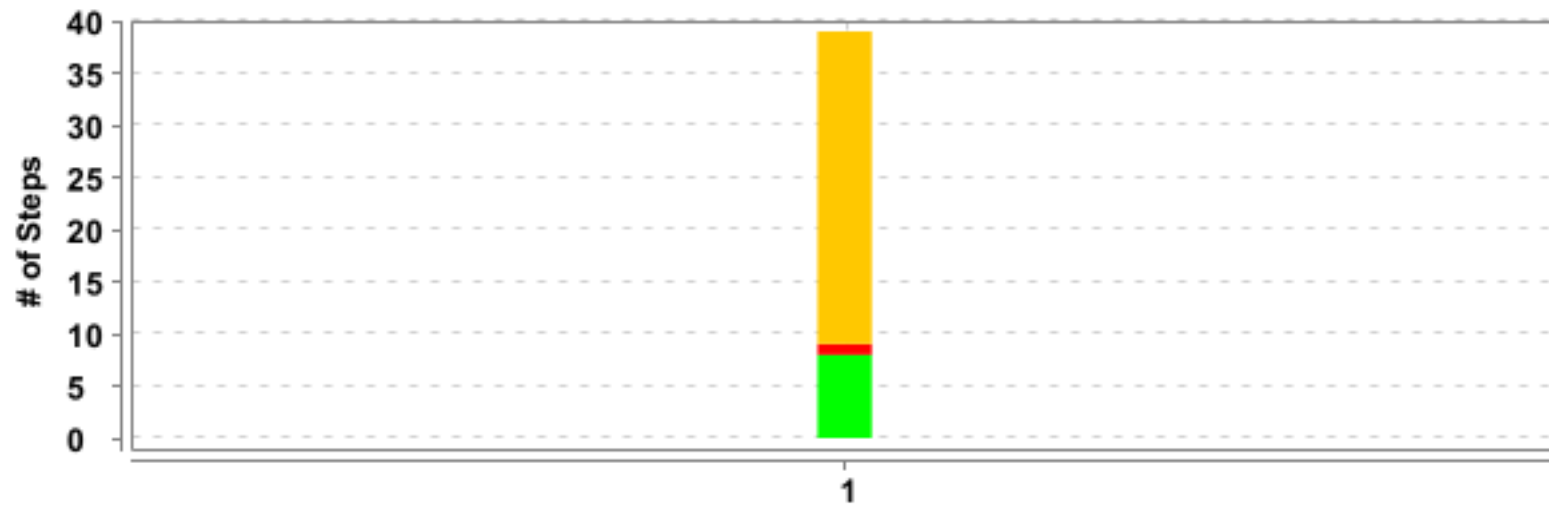
**FAILED - 1**

**SKIPPED - 30**



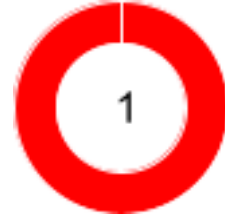
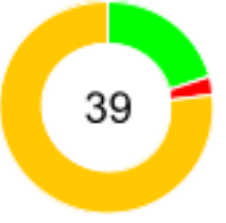


#	Feature Name	T	P	F	S	Duration
1	<u>Check the Functionality of the GL1 Module</u>	1	0	1	0	29.866 s

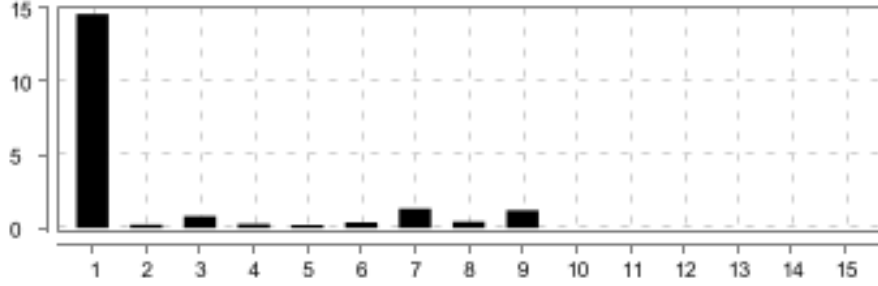
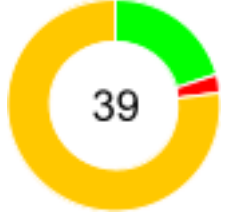


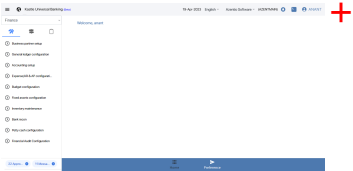
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the Functionality of the GL1 Module</u>	<u>Create a category for the accounting type based on the base accounting book for Liability</u>	39	8	1	30	29.861 s

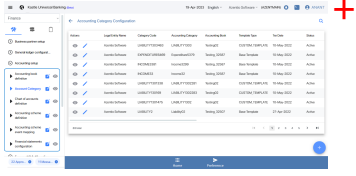
**(F)- Check the Functionality of the GL1 Module**

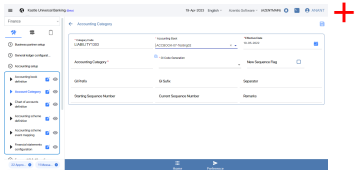
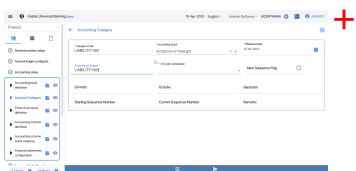
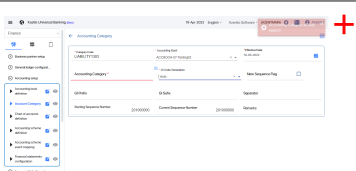
<b>FAILED</b>	<b>DURATION - 29.866 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 39 Pass - 8 Fail - 1 Skip - 30	
/ 3:36:10.858 pm // 3:36:40.724 pm /					

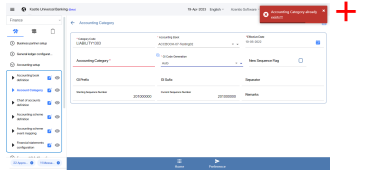
**(S)- Create a category for the accounting type based on the base accounting book for Liability**

<b>FAILED</b>	<b>DURATION - 29.861 s</b>		Steps Total - 39 Pass - 8 Fail - 1 Skip - 30	
/ 3:36:10.863 pm // 3:36:40.724 pm /				
Check the Functionality of the GL1 Module				
@KUBS_GL_UAT_003_002				

#	Step / Hook Details	Status	Duration
1	Given Navigate to the Azentio Url	PASSED	14.607 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.155 s
	screenshot		
			
2	When user click the Accounting setup	PASSED	0.233 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.196 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And click accounting category eye icon	PASSED	0.809 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.334 s
	screenshot		
			
4	And click add icon in GI	PASSED	0.277 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.294 s
	screenshot		
			
5	And enter the category code as Liability	PASSED	0.193 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.151 s
	screenshot		
			
6	And select the accounting book	PASSED	0.374 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.178 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	And enter the accounting category as Liability	PASSED	1.323 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.138 s
	screenshot		
			
8	And select GI code generation	PASSED	0.418 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.236 s
	screenshot		
			
9	And click on save the accounting record	FAILED	1.194 s
	<p>org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element &lt;ion-buttons slot="end" class="buttons-last-slot sc-ion-buttons-md-h sc-ion-buttons-md-s md hydrated"&gt;...&lt;/ion-buttons&gt; is not clickable at point (1414, 88). Other element would receive the click: &lt;div class="ng-tns-c136-0 ng-star-inserted ng-trigger ng-trigger-flyInOut ngx-toastr toast-error" toast-component="" style="opacity: 1;"&gt;...&lt;/div&gt; (Session info: chrome=101.0.4951.54) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014547', ip: '10.1.47.111', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [8d1516a0914cc840c4ad72e301244fac, clickElement {id=bb7fb029-90ea-49f8-9976-bcf47cddf72c}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 101.0.4951.54, chrome: {chromedriverVersion: 101.0.4951.41 (93c720db8323..., userDataDir: C:\Users\ININDC~1\AppData\Local\...}, goog:chromeOptions: {debuggerAddress: localhost:60777}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:60777/devtoo..., se:cdpVersion: 101.0.4951.54, 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} Element: [[ChromeDriver: chrome on WINDOWS (8d1516a0914cc840c4ad72e301244fac)] -&gt; xpath: (/ion-toolbar/ion-buttons)[6]] Session ID: 8d1516a0914cc840c4ad72e301244fac</p> <p>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)</p>		

#	Step / Hook Details	Status	Duration
	<pre> 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.RemoteWebElement.execute(RemoteWebElement.java:251) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:77) 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) 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.click(Unknown Source) at stepdefinitions.GI_Module.click_on_save_the_accounting_record(GI_Module.java:80) at ?.click on save the accounting record(file:///C:/Users/inindc00075/git/AzentioAutomationFramework/AzentioAutomationFramework/src/test/ java/features/GL1_UAT.feature:264) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.202 s
10	And click notification button	SKIPPED	0.000 s
11	Then choose first record in the notification record	SKIPPED	0.001 s
12	And click on Submit button	SKIPPED	0.000 s
13	Then enter remark in confirmation alert	SKIPPED	0.000 s
14	Then click on submit button in alert	SKIPPED	0.000 s
15	And capture the reviewer ID in pop up which is open when we submit our record in maker stage	SKIPPED	0.000 s
16	Then logout from maker	SKIPPED	0.000 s
17	And login with reviewer credentials	SKIPPED	0.001 s
18	Then click on notification button	SKIPPED	0.000 s
19	And select our record in notification records using reference ID	SKIPPED	0.001 s

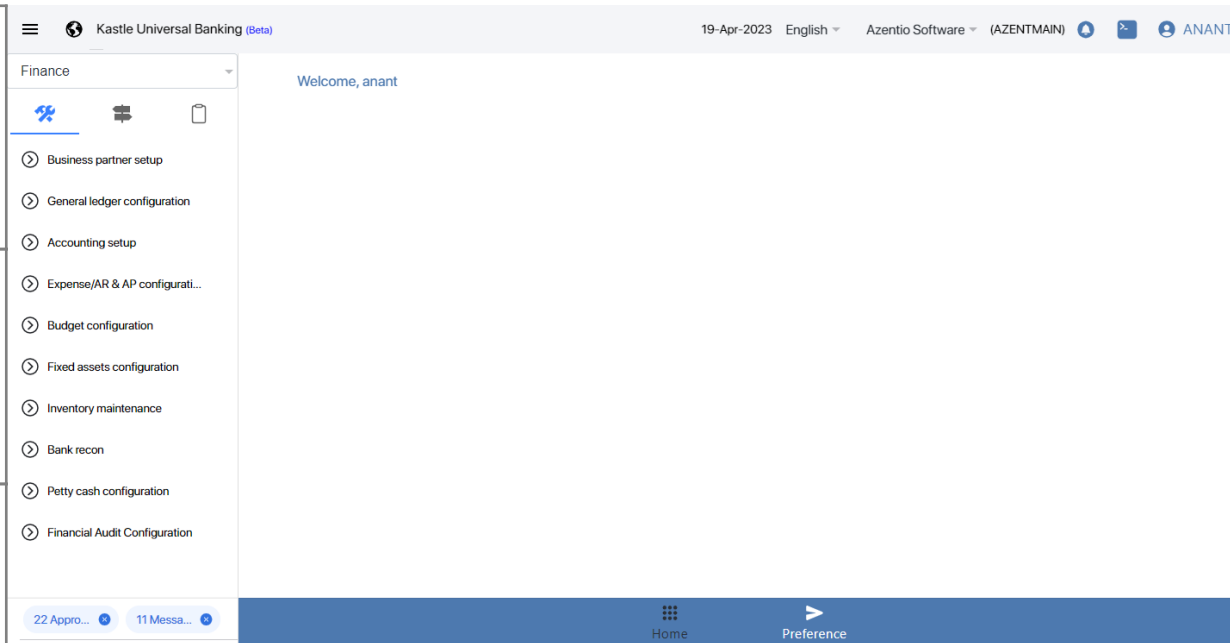
#	Step / Hook Details	Status	Duration
20	Then Approve the record from reviewer	SKIPPED	0.000 s
21	And enter the remark in alert	SKIPPED	0.000 s
22	Then click on submit in alert	SKIPPED	0.000 s
23	Then verify the approval status of the record	SKIPPED	0.000 s
24	And logout from reviewer	SKIPPED	0.001 s
25	Then login as a checker	SKIPPED	0.000 s
26	And click on security management menu in checker	SKIPPED	0.001 s
27	Then click on action button under security management menu	SKIPPED	0.000 s
28	And select our record and clime using reference ID	SKIPPED	0.001 s
29	Then click on Notification button	SKIPPED	0.000 s
30	Then select our record in notification records by the help of reference ID	SKIPPED	0.000 s
31	And click on approve button in checker stage	SKIPPED	0.000 s
32	Then give alert remark	SKIPPED	0.000 s
33	Then click on submit button on alert	SKIPPED	0.000 s
34	And verify the record got approved from checker	SKIPPED	0.000 s
35	Then logout from checker	SKIPPED	0.000 s
36	And login with Maker ID	SKIPPED	0.000 s
37	When user click the Accounting setup	SKIPPED	0.000 s
38	And click accounting category eye icon	SKIPPED	0.001 s
39	Then verify the accounting category created for liability	SKIPPED	0.000 s



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

(S) Create a category for the accounting  
type based on the base accounting book  
for Liability

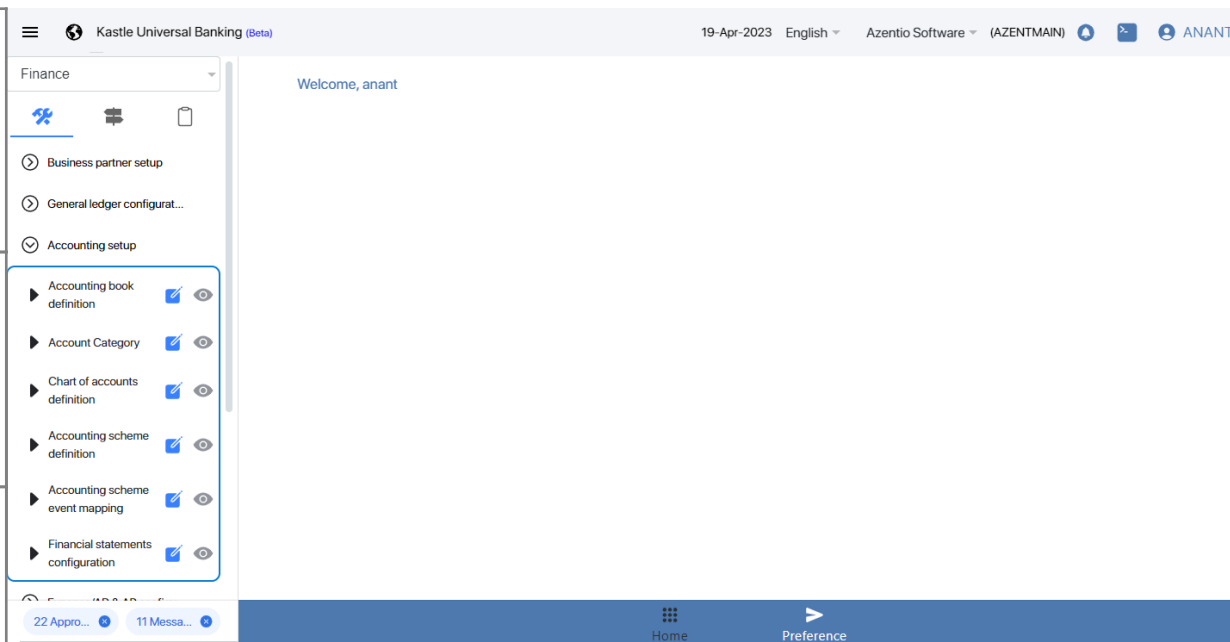
(F) Check the Functionality of the GL1  
Module



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(F) Check the Functionality of the GL1  
Module



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Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Category Configuration

Actions	Legal Entity Name	Category Code	Accounting Category	Accounting Book	Template Type	Txn Date	Status
	Azentio Software	LIABILITY1303463	LIABILITY1303	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	EXPENDITURE6469	Expenditure5379	Testing_32587	Base Template	10-May-2022	Active
	Azentio Software	INCOME3381	Income3299	Testing_32587	Base Template	10-May-2022	Active
	Azentio Software	INCOME33	Income32	Testing_32587	Base Template	10-May-2022	Active
	Azentio Software	LIABILITY1301338	LIABILITY1302281	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	LIABILITY130169	LIABILITY1302283	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	LIABILITY1301475	LIABILITY1302	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	LIABILITY2	Liability02	Testing_32507	Base Template	27-Apr-2022	Active

83 total

22 Appro... 11 Messa...

Home Preference

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

(S) Create a category for the accounting  
type based on the base accounting book  
for Liability

(F) Check the Functionality of the GL1  
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Category Configuration

Actions	Legal Entity Name	Category Code	Accounting Category	Accounting Book	Template Type	Txn Date	Status
	Azentio Software	LIABILITY1303463	LIABILITY1303	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	EXPENDITURE6469	Expenditure5379	Testing_32587	Base Template	10-May-2022	Active
	Azentio Software	INCOME3381	Income3299	Testing_32587	Base Template	10-May-2022	Active
	Azentio Software	INCOME33	Income32	Testing_32587	Base Template	10-May-2022	Active
	Azentio Software	LIABILITY1301338	LIABILITY1302281	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	LIABILITY130169	LIABILITY1302283	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	LIABILITY1301475	LIABILITY1302	Testing02	CUSTOM_TEMPLATE	10-May-2022	Active
	Azentio Software	LIABILITY2	Liability02	Testing_32507	Base Template	27-Apr-2022	Active

83 total

22 Appro... 11 Messa...

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(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) Create a category for the accounting  
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for Liability

(F) Check the Functionality of the GL1  
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Category

\* Category Code  
LIABILITY1303

\* Accounting Book

\* Effective Date  
10-05-2022

Accounting Category \*

GI Prefix

GI Suffix

Starting Sequence Number

Current Sequence Number

Remarks

New Sequence Flag

Separator

Home Preference

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

(S) Create a category for the accounting  
type based on the base accounting book  
for Liability

(F) Check the Functionality of the GL1  
Module

Kastle Universal Banking (Beta)

19-Apr-2023 English Azentio Software (AZENTMAIN) ANANT

Finance

Accounting Category

\* Category Code  
LIABILITY1303

\* Accounting Book  
ACCB00K-07-Testing02

\* Effective Date  
10-05-2022

Accounting Category \*

GI Prefix

GI Suffix

Starting Sequence Number

Current Sequence Number

Remarks

New Sequence Flag

Separator

Home Preference

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

(S) Create a category for the accounting  
type based on the base accounting book  
for Liability

(F) Check the Functionality of the GL1  
Module

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

Finance

Accounting setup

Accounting book definition

Account Category

Chart of accounts definition

Accounting scheme definition

Accounting scheme event mapping

Financial statements configuration

Accounting Category

\* Category Code  
LIABILITY1303

\* Accounting Book  
ACCB00K-07-Testing02

\* Effective Date  
10-05-2022

Accounting Category \*  
LIABILITY1303

GI Code Generation

New Sequence Flag

GI Prefix

GI Suffix

Separator

Starting Sequence Number

Current Sequence Number

Remarks

Home Preference

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

(S) Create a category for the accounting  
type based on the base accounting book  
for Liability

(F) Check the Functionality of the GL1  
Module

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

Finance

Accounting setup

Accounting book definition

Account Category

Chart of accounts definition

Accounting scheme definition

Accounting scheme event mapping

Financial statements configuration

Accounting Category

\* Category Code  
LIABILITY1303

\* Accounting Book  
ACCB00K-07-Testing02

\* Effective Date  
10-05-2022

Accounting Category \*  
LIABILITY1303

GI Code Generation

New Sequence Flag

GI Prefix

GI Suffix

Separator

Starting Sequence Number  
201000000

Current Sequence Number  
201000000

Remarks

Home Preference

(AZENTMAIN) Accounting Category already exists!!!

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

(S) Create a category for the accounting  
type based on the base accounting book  
for Liability

(F) Check the Functionality of the GL1  
Module

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

Accounting Category

\* Category Code  
LIABILITY1303

\* Accounting Book  
ACCB00K-07-Testing02

\* Effective Date  
10-05-2022

Accounting Category \*

GI Prefix

GI Suffix

Separator

Starting Sequence Number  
201000000

Current Sequence Number  
201000000

Remarks

New Sequence Flag ☐

Accounting Category already exists!!!

Home Preference