

Cucumber Report

12-May-2022, 11:04:57 am

Start : May 12, 11:04:19.609 am

End : May 12, 11:04:54.804 am

Duration : 35.195 s

Features

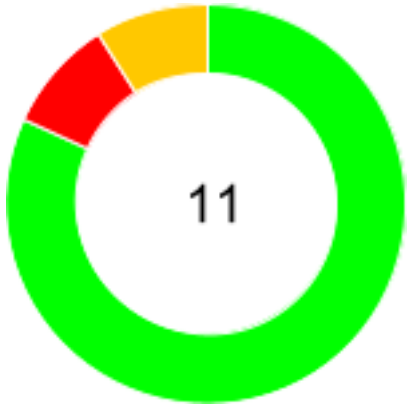
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

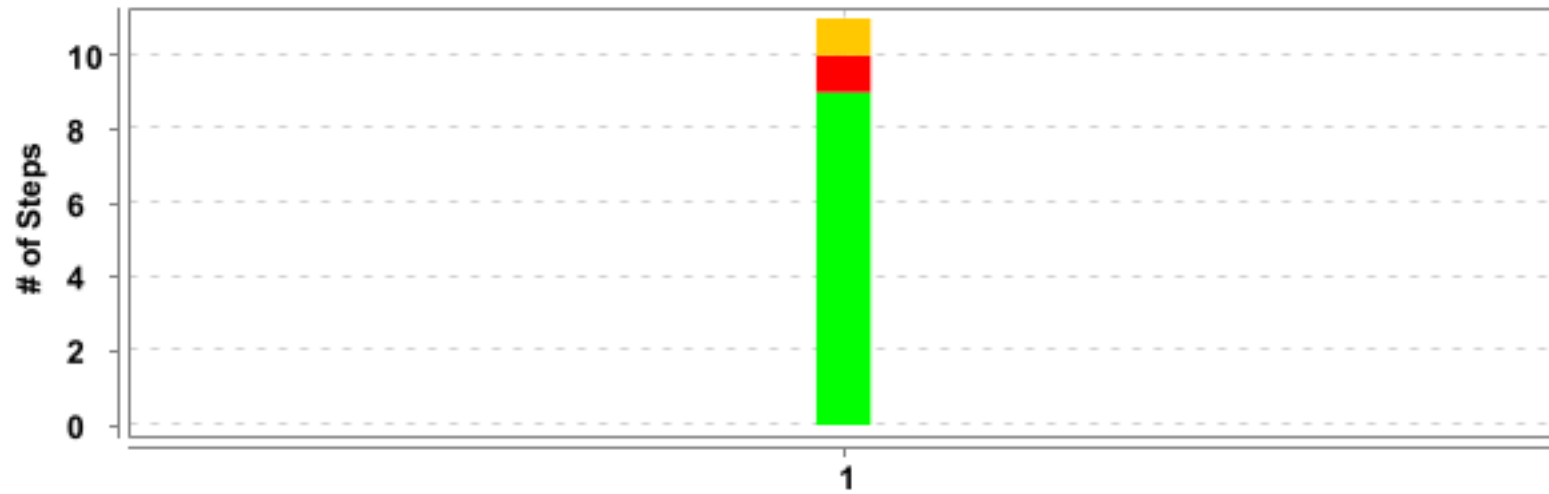
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 9
FAILED - 1
SKIPPED - 1




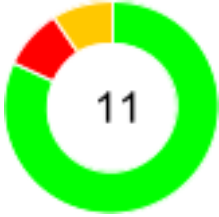


#	Feature Name	T	P	F	S	Duration
1	to verify user can able to do transaction in petty cash module	1	0	1	0	35.195 s

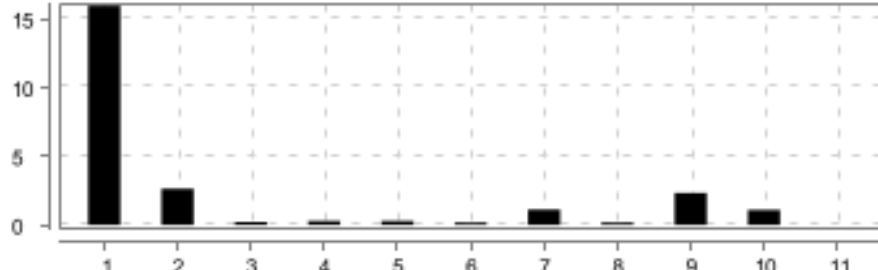
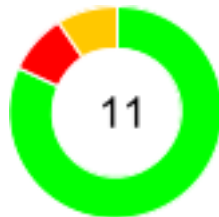



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>to verify user can able to do transaction in petty cash module</u>	<u>Check the GL entries for replenishment of petty cash</u>	11	9	1	1	35.189 s

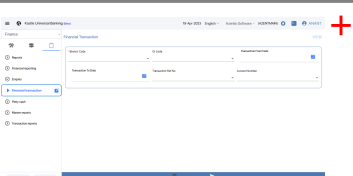
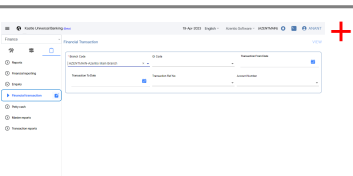
(F)- to verify user can able to do transaction in petty cash module

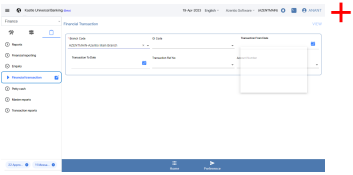
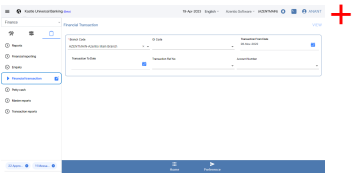
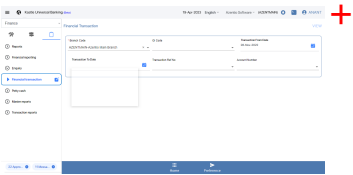
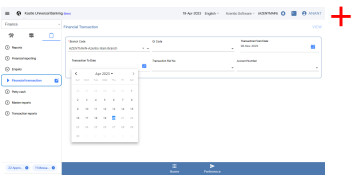
FAILED	DURATION - 35.195 s	Scenarios		Steps	
/ 11:04:19.609 am // 11:04:54.804 am /		Total - 1	1	Total - 11	11
		Pass - 0		Pass - 9	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 1	

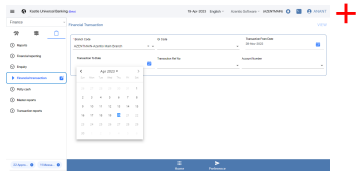
(S)- Check the GL entries for replenishment of petty cash

<div>FAILED</div> <div>DURATION - 35.189 s</div>			<div>Steps</div> <div>Total - 11</div> <div>Pass - 9</div> <div>Fail - 1</div> <div>Skip - 1</div>	
/ 11:04:19.615 am // 11:04:54.804 am /				
to verify user can able to do transaction in petty cash module				
@KUBS_PC_UAT_004_002				

#	Step / Hook Details	Status	Duration
1	Given Navigate to URL and user should login as a maker	PASSED	15.960 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.333 s
	screenshot		
			
2	Then click on report button	PASSED	2.630 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.185 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And click Enquiry menu	PASSED	0.207 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.163 s
	screenshot		
			
4	Then click on Edit icon near by financial transaction	PASSED	0.297 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.288 s
	screenshot		
			
5	And choose branch code Id	PASSED	0.298 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.208 s
	screenshot		
			
6	And click on transaction from date in calender icon	PASSED	0.169 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.208 s
	screenshot		

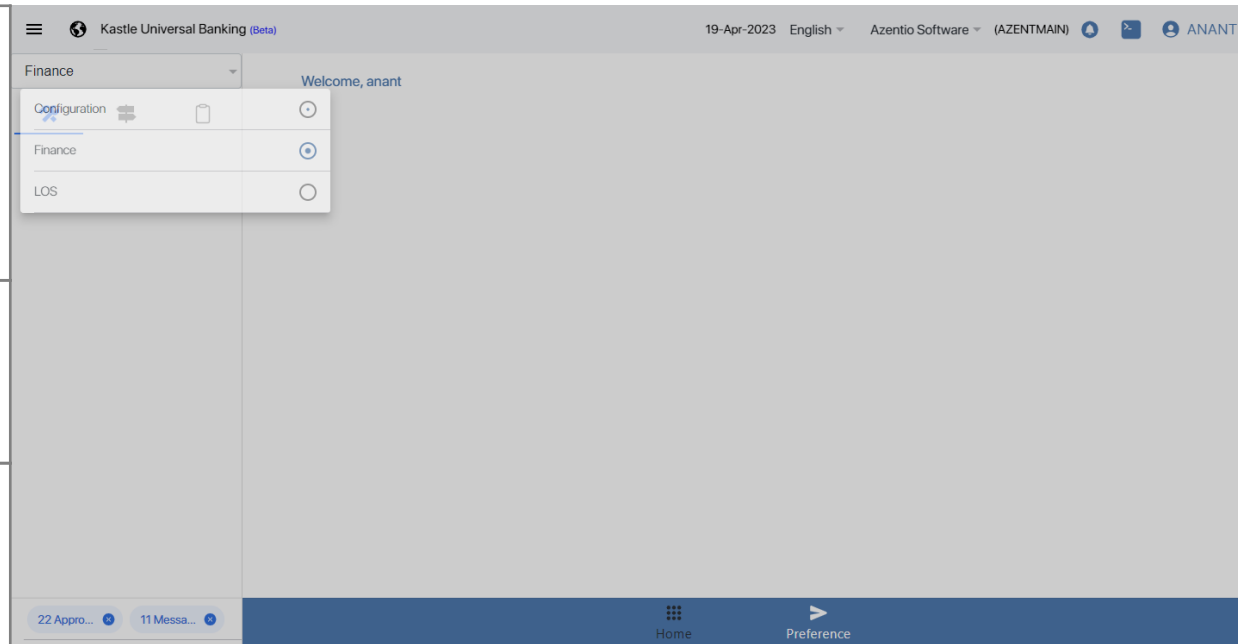
#	Step / Hook Details	Status	Duration
			
7	Then choose from date in calender for petty cash	PASSED	1.108 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.193 s
	screenshot 		
8	And click on the transaction to date in calender icon	PASSED	0.171 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.175 s
	screenshot 		
9	Then choose the To date in calender for petty cash	PASSED	2.320 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.142 s
	screenshot 		
10	And click on view button to see the Record	FAILED	1.088 s
	org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <ion-button _ngcontent-flr-c642="" shape="round" color="primary" ng-reflect-shape="round" ng-reflect-color="primary" ng-reflect-disabled="true" aria-disabled="true" class="ion-color ion-color-primary md button button-round button-clear in-toolbar button-disabled ion-activatable ion-focusable hydrated" disabled="">...</ion-button> is not clickable at point (1404, 88). Other element would receive the click: <div class="cdk-overlay-backdrop cdk-overlay-transparent-backdrop {background-color:#f00;} cdk-overlay-backdrop-showing"></div> (Session info: chrome=101.0.4951.54) Build info: version: '4.0.0-rc-1',		

#	Step / Hook Details	Status	Duration
	<p>revision: 'bc5511cbda' System info: host: 'INMUADP014547', 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: [1d47a7609e56ff8f11b3acbc456d3872, clickElement {id=9359f5ff-d6ac-472c-920e-4d6de856b2de}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 101.0.4951.54, chrome: {chromedriverVersion: 101.0.4951.41 (93c720db8323..., userDataDir: C:\Users\ININDC~1\AppData\L..., goog:chromeOptions: {debuggerAddress: localhost:58003}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:58003/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 (1d47a7609e56ff8f11b3acbc456d3872)] -> xpath: //ion-button[contains(text(),'View')]] Session ID: 1d47a7609e56ff8f11b3acbc456d3872</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) 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 jdk.internal.reflect.GeneratedMethodAccessor5.invoke(Unknown Source) 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.InventoryManagment.click_on_view_button_to_see_the_record(InventoryManagment.java:1484) at ?.click on view button to see the Record(file:///C:/Users/inindc00075/git/AzentioAutomationFramework/AzentioAutomationFramework/src/test/java/features/PettyCash_UAT.feature:230) * Not displayable characters are replaced by '?'. </p>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.150 s
11	Then validate voucher number for petty cash	SKIPPED	0.000 s

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

(S) Check the GL entries for
replenishment of petty cash

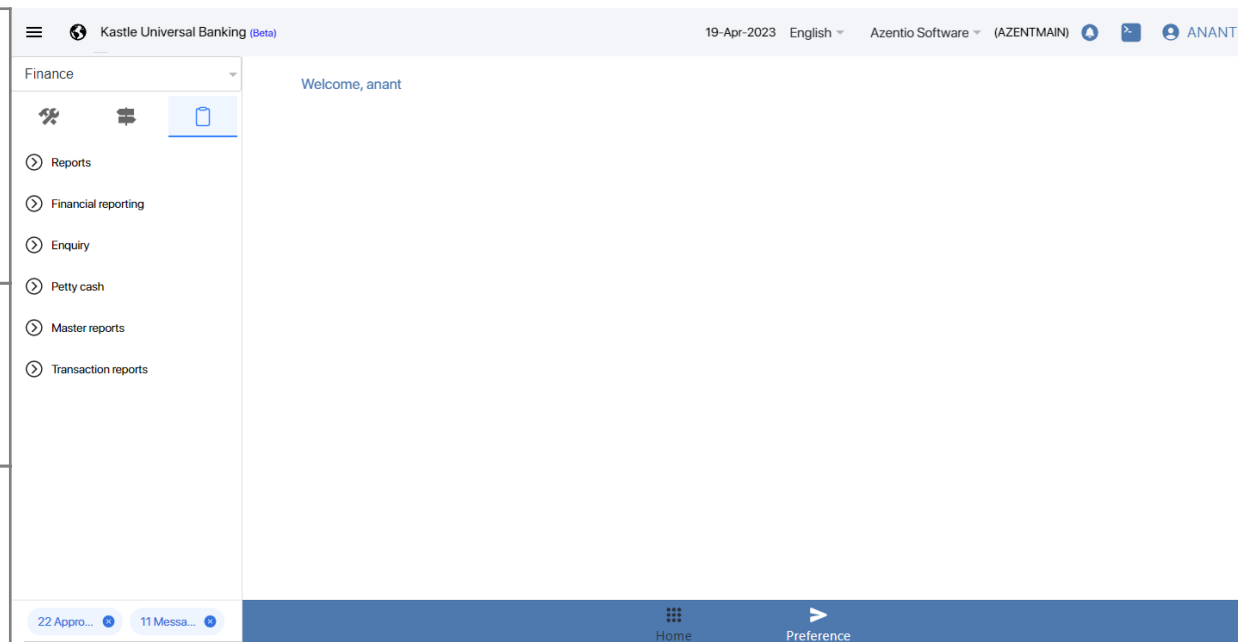
(F) to verify user can able to do
transaction in petty cash module



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

(S) Check the GL entries for
replenishment of petty cash

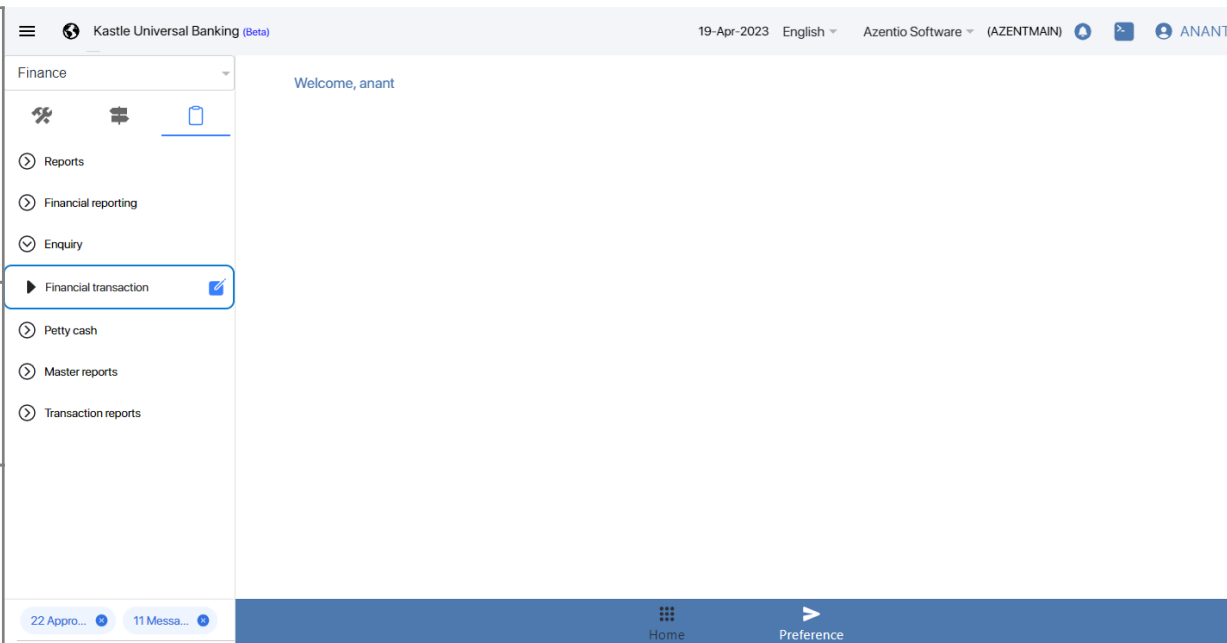
(F) to verify user can able to do
transaction in petty cash module



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

(S) Check the GL entries for
replenishment of petty cash

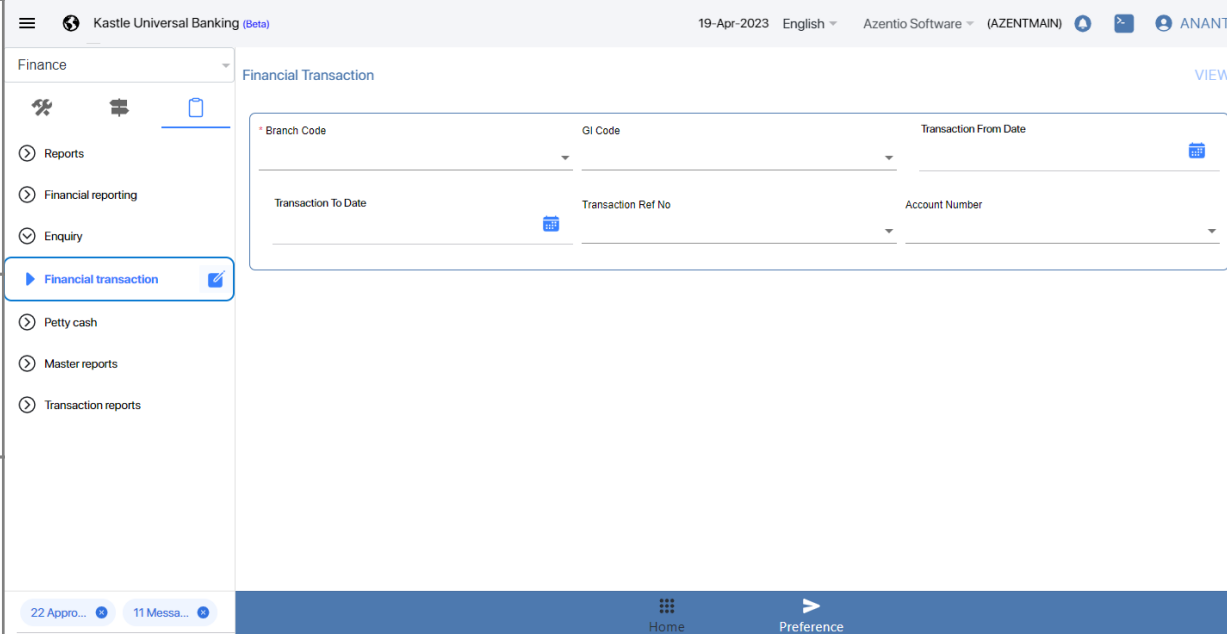
(F) to verify user can able to do
transaction in petty cash module



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

(S) Check the GL entries for
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The screenshot displays the Kastle Universal Banking (Beta) application. The top header shows the date (19-Apr-2023), language (English), software version (Azentio Software - (AZENTMAIN)), and user profile (ANANT). The left sidebar contains a menu with options: Reports, Financial reporting, Enquiry, Financial transaction (highlighted), Petty cash, Master reports, and Transaction reports. The main content area is titled "Financial Transaction" and contains a form with the following fields: Branch Code (AZENTMAIN-Azentio Main Branch), GI Code, Transaction From Date, Transaction To Date, Transaction Ref No, and Account Number. A "VIEW" link is visible in the top right corner of the form area. At the bottom, there are buttons for "Home" and "Preference".

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

(S) Check the GL entries for
replenishment of petty cash

(F) to verify user can able to do
transaction in petty cash module

This screenshot is identical to the one above, showing the Kastle Universal Banking (Beta) interface. However, a white modal dialog box is overlaid on the right side of the form, partially obscuring the "Transaction Ref No" and "Account Number" fields. The rest of the interface, including the header, sidebar, and footer, remains the same.

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

(S) Check the GL entries for
replenishment of petty cash

(F) to verify user can able to do
transaction in petty cash module

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

Finance Financial Transaction VIEW

* Branch Code AZENTMAIN-Azentio Main Branch x GI Code Transaction From Date 28-Nov-2022

Transaction To Date Transaction Ref No Account Number

22 Appro... 11 Messa...

Home Preference

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

(S) Check the GL entries for
replenishment of petty cash

(F) to verify user can able to do
transaction in petty cash module

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

Finance Financial Transaction VIEW

* Branch Code AZENTMAIN-Azentio Main Branch x GI Code Transaction From Date 28-Nov-2022

Transaction To Date Transaction Ref No Account Number

22 Appro... 11 Messa...

Home Preference

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

(S) Check the GL entries for
replenishment of petty cash

(F) to verify user can able to do
transaction in petty cash module

Kastle Universal Banking (Beta)

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

Finance

Financial Transaction

Branch Code AZENTMAIN-Azentio Main Branch

GI Code

Transaction From Date 28-Nov-2022

Transaction To Date

Transaction Ref No

Account Number

Apr 2023

Home Preference

22 Appro... 11 Messa...

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

(S) Check the GL entries for
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Kastle Universal Banking (Beta)

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

Finance

Financial Transaction

Branch Code AZENTMAIN-Azentio Main Branch

GI Code

Transaction From Date 28-Nov-2022

Transaction To Date

Transaction Ref No

Account Number

Apr 2023

Home Preference

22 Appro... 11 Messa...