

Cucumber Report

24-May-2023, 11:16:41 am

Start : May 24, 11:15:56.697 am

End : May 24, 11:16:40.575 am

Duration : 43.878 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

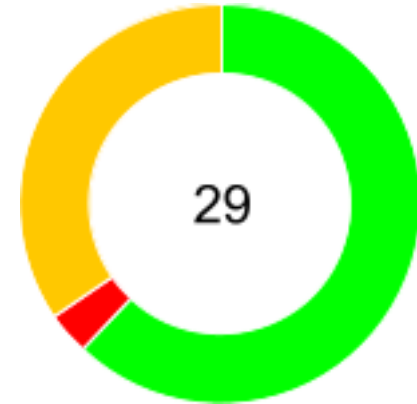
FAILED - 1

SKIPPED - 0

PASSED - 18

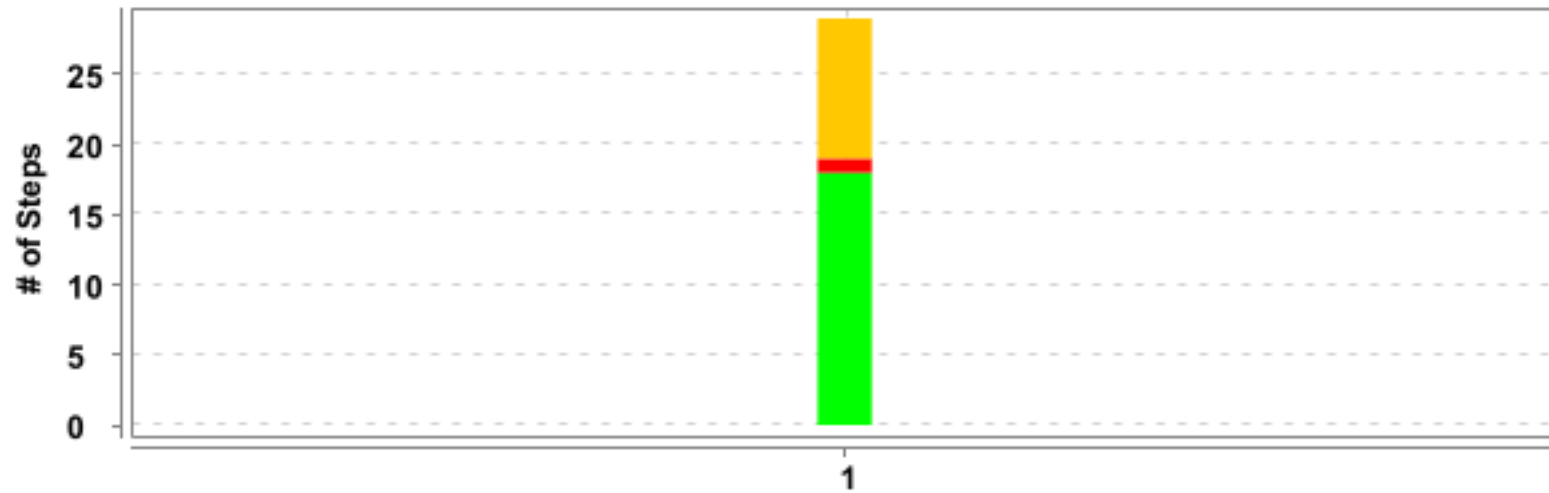
FAILED - 1

SKIPPED - 10







#	Feature Name	T	P	F	S	Duration
1	To verify the functionality of chequebook under receive from provider	1	0	1	0	43.878 s



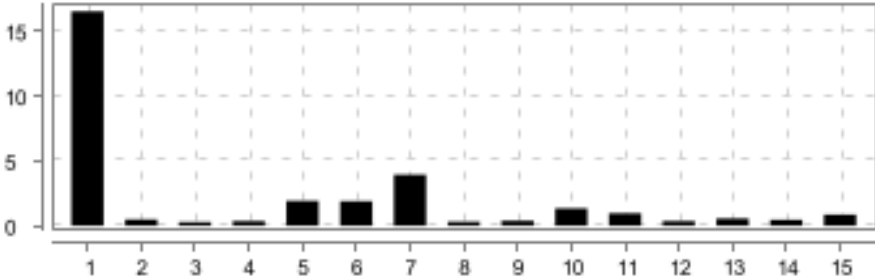

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the functionality of chequebook under receive from provider</u>	<u>Cheque book - GL type field is 'Notify and Don't Proceed', 'Proceed on insufficient funds' flag unchecked at *</u>	29	18	1	10	43.872 s


* The feature name and/or scenario name has been cropped to fit in the available space.

(F)- To verify the functionality of chequebook under receive from provider

FAILED	DURATION - 43.878 s	Scenarios		Steps	
/ 11:15:56.697 am // 11:16:40.575 am /		Total - 1		Total - 29	
		Pass - 0		Pass - 18	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 10	

(S)- Cheque book - GL type field is 'Notify and Don't Proceed', 'Proceed on insufficient funds' flag unchecked at Transaction type

<div>FAILED</div> <div>DURATION - 43.872 s</div>		<div>Steps</div> <div>Total - 29</div> <div>Pass - 18</div> <div>Fail - 1</div> <div>Skip - 10</div>	
<div>/ 11:15:56.703 am // 11:16:40.575 am /</div>			
<div>To verify the functionality of chequebook under receive from provider</div>			
<div>@CHB_179</div>			

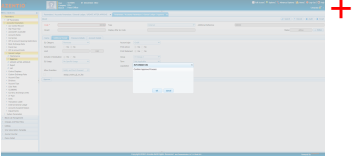
#	Step / Hook Details	Status	Duration
1	Given user login as csm params application	PASSED	16.530 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
			
2	And user update test data set id for CHB_179	PASSED	0.471 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.247 s
	screenshot		

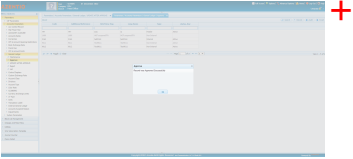
#	Step / Hook Details	Status	Duration
			
3	And user click parameters menu	PASSED	0.268 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.208 s
	screenshot		
			
4	And user click the Account parameters submenu	PASSED	0.362 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.303 s
	screenshot		
			
5	And user click the General Ledger submenu	PASSED	1.917 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.387 s
	screenshot		
			
6	And user click the update after approve screen under general ledger	PASSED	1.903 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.410 s
	screenshot		

#	Step / Hook Details	Status	Duration
	 +		
7	And user click code under update after approve screen	PASSED	3.947 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.269 s
	screenshot		
	 +		
8	And user enter the value in code	PASSED	0.311 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.271 s
	screenshot		
	 +		
9	And user retrieve the record under update approve screen	PASSED	0.388 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.276 s
	screenshot		
	 +		
10	And user click on additional details	PASSED	1.333 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.346 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
11	Then user select the required dropdown field under additional details	PASSED	0.956 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.259 s
	screenshot		
			
12	And user click on update button	PASSED	0.364 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.340 s
	screenshot		
			
13	And user click on ok button	PASSED	0.555 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.386 s
	screenshot		
			
14	And user click on approve screen	PASSED	0.459 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.373 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
15	And user click and enter the value in code under approve screen	PASSED	0.857 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.322 s
	screenshot		
			
16	And user retrieve the internal account record in approve screen	PASSED	0.389 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.289 s
	screenshot		
			
17	And user click on additional details	PASSED	0.802 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.250 s
	screenshot		
			
18	Then user click on approve button	PASSED	0.520 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.278 s
	screenshot		

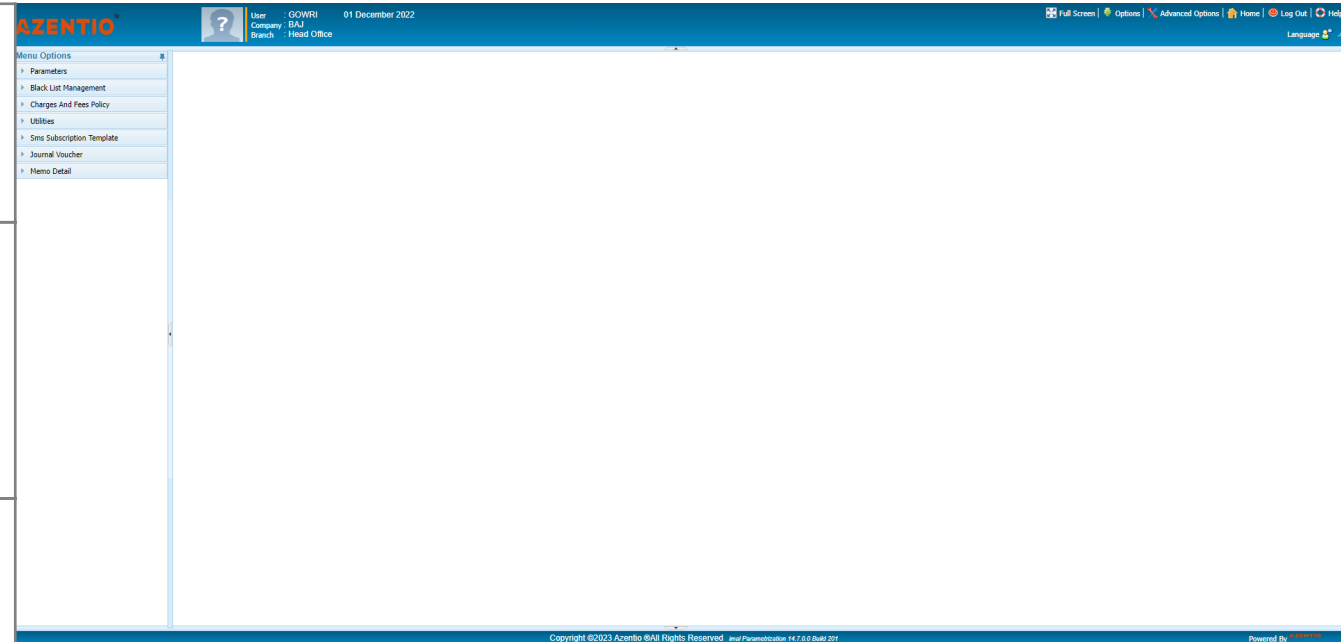
#	Step / Hook Details	Status	Duration
			
19	<p>And user click system parameters submenu</p> <p>org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <td>...</td> is not clickable at point (79, 675). Other element would receive the click: <div class="jMsgbox-background" style="position: fixed; width: 1920px; height: 924px; z-index: 999999; opacity: 0.6; top: 0px; left: 0px;"></div> (Session info: chrome=113.0.5672.127) Build info: version: '4.8.1', revision: '8ebccac989' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [cfd6b8d2aa625feaaa4f726842d0d8e0, clickElement {id=F90AD4C7D3ABDDDB9BFD75D0F3D1E4A24_element_350}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 113.0.5672.127, chrome: {chromedriverVersion: 113.0.5672.63 (0e1a4471d5ae..., userDataDir: C:\Users\ININDC~1\AppData\Local\..., goog:chromeOptions: {debuggerAddress: localhost:52458}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:52458/devtoo..., se:cdpVersion: 113.0.5672.127, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on WINDOWS (cfd6b8d2aa625feaaa4f726842d0d8e0)] -> xpath: //td[text()='System Parameters']] Session ID: cfd6b8d2aa625feaaa4f726842d0d8e0</p> <pre> at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) 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:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:257) at org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:78) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52) at jdk.proxy2/jdk.proxy2.\$Proxy45.click(Unknown Source) at helper.ClicksAndActionsHelper.clickOnElement(ClicksAndActionsHelper.java:22) at stepdefinitions.CSM_TransactionOnStaffAccount_Steps. user_click_system_parameters_submenu(CSM_TransactionOnStaffAccount_Steps.java:55) at ?.user click system parameters submenu(file:///C:/Users/ININDC00071/git/CSM_Application_Gowri/ AzentioAutomationFramework_CSM_Gowri/src/test/java/features/CSM_ChequeBook_Request.feature:582) * Not displayable characters are replaced by '?'. </pre>	FAILED	1.343 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.279 s

#	Step / Hook Details	Status	Duration
	<p>screenshot</p> 		
20	And user click on transaction type submenu	SKIPPED	0.000 s
21	And user click on update after approve	SKIPPED	0.001 s
22	And user click and enter the value in code under transaction type	SKIPPED	0.000 s
23	And user retrieve the record under transaction type	SKIPPED	0.000 s
24	Then user verify required flag is checked or not	SKIPPED	0.000 s
25	And user click on update after approve button	SKIPPED	0.000 s
26	And user click on approve screen under transaction type	SKIPPED	0.000 s
27	And user click and enter the value in code in approve screen under transaction type	SKIPPED	0.000 s
28	And user retrieve the internal account record in approve screen under transaction type	SKIPPED	0.001 s
29	Then user click on approve button under transaction type	SKIPPED	0.000 s

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

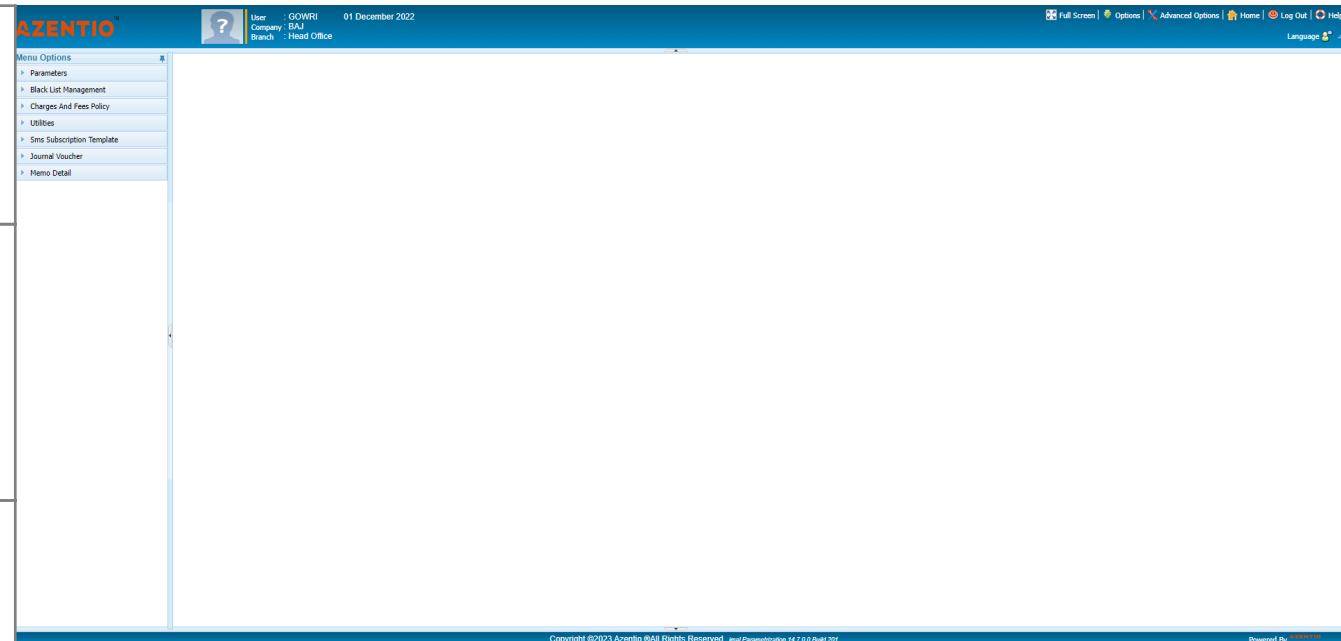
(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

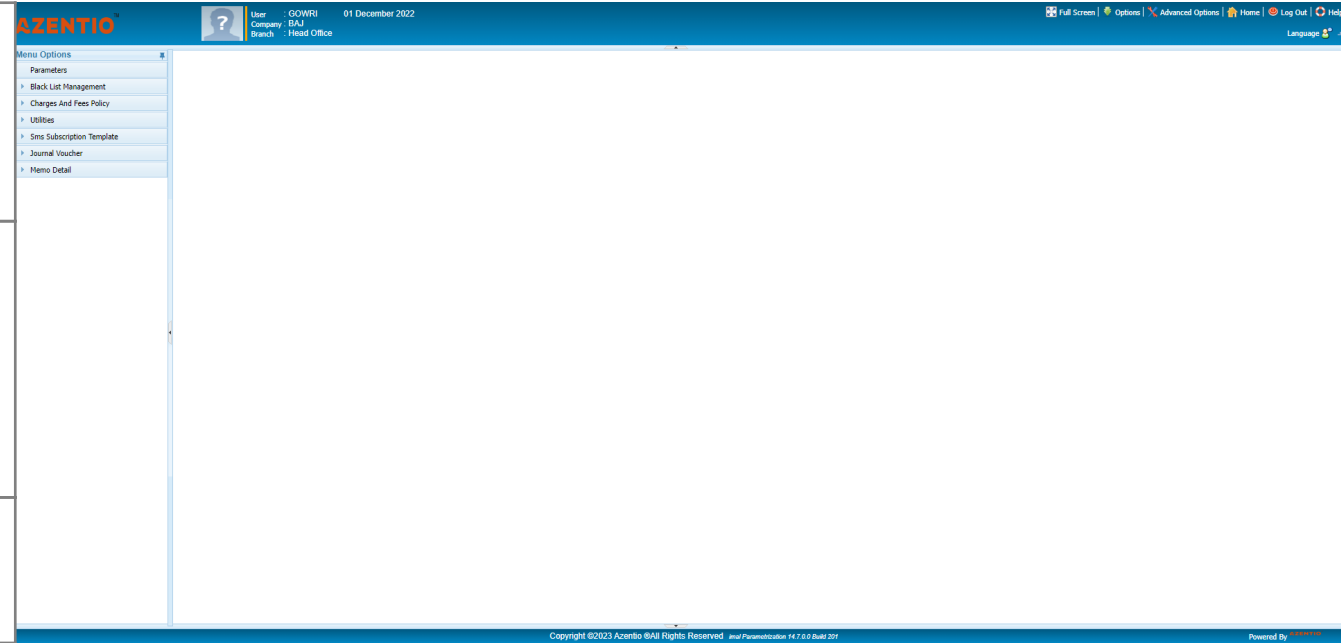
(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

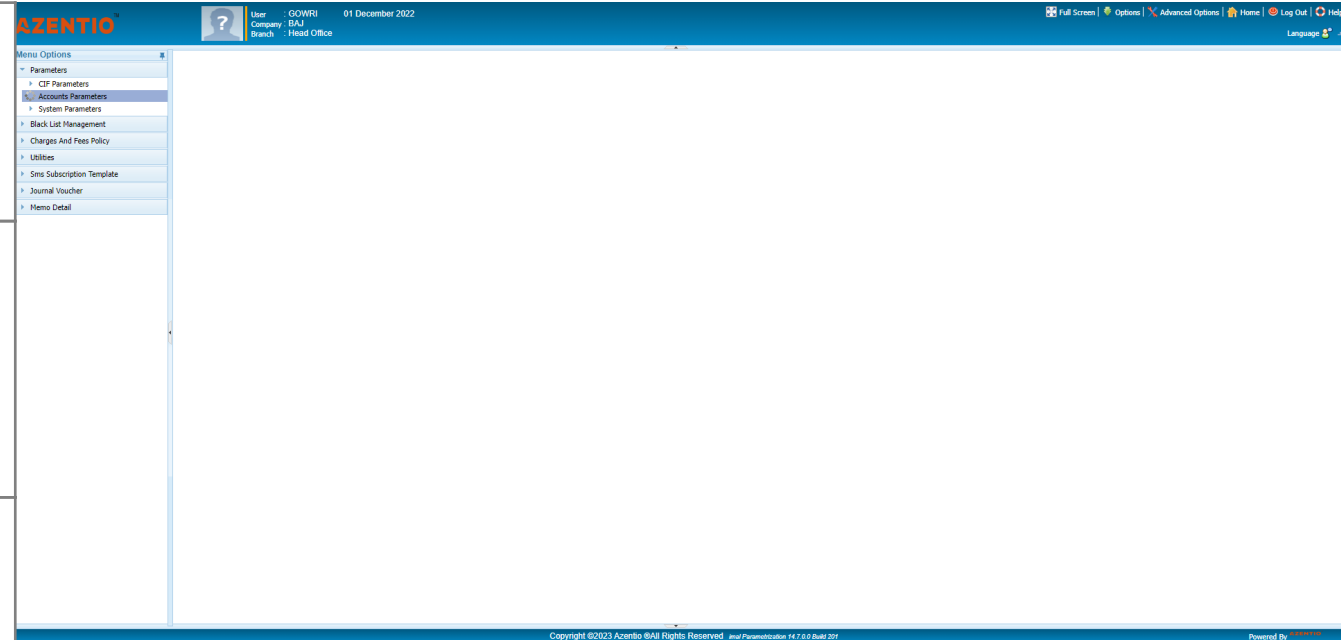
(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

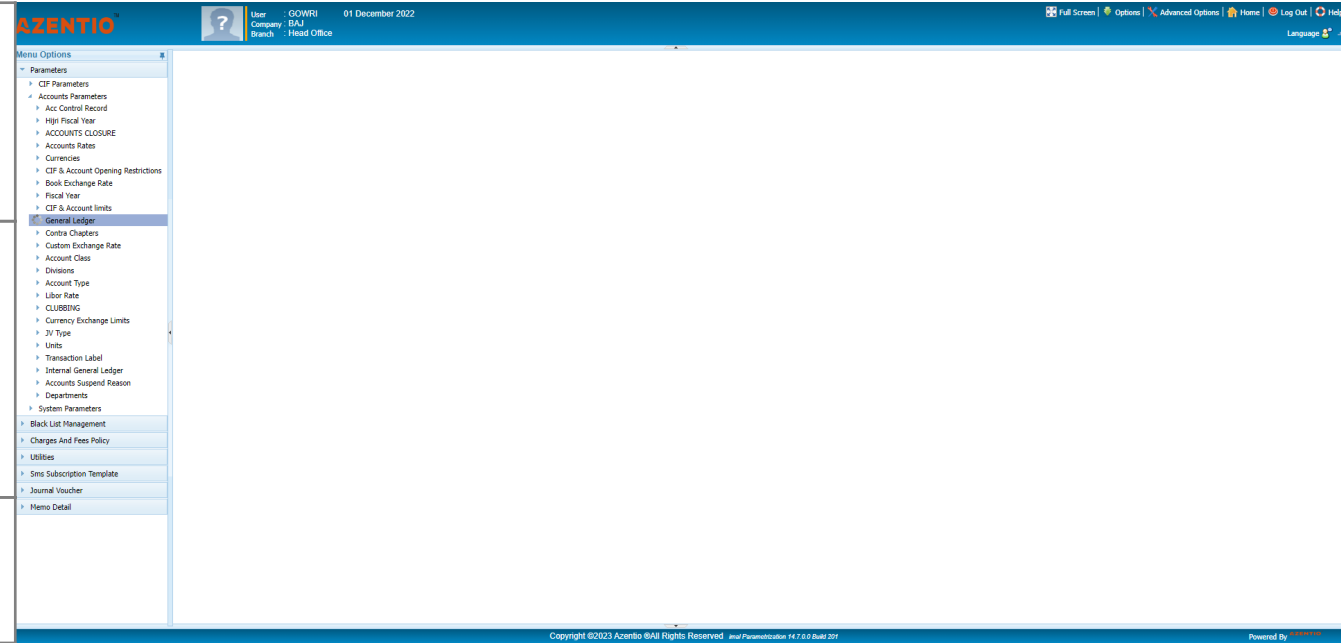
(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

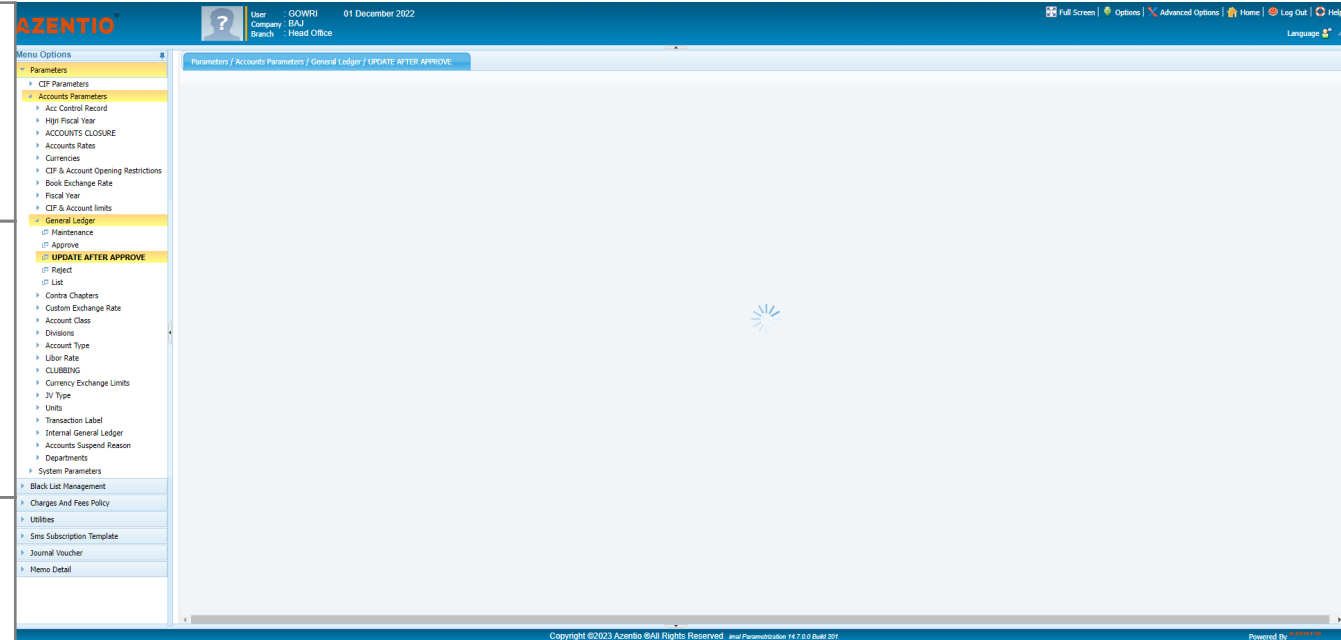
(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

Menu Options

- Parameters
 - CIP Parameters
 - Accounts Parameters
 - Acc Control Record
 - High Fiscal Year
 - ACCOUNTS CLOSURE
 - Accounts Rates
 - Currencies
 - CIP & Account Opening Restrictions
 - Bank Exchange Rate
 - Fiscal Year
 - CIP & Account limits
 - General Ledger
 - Maintenance
 - Approve
 - UPDATE AFTER APPROVE
 - Reject
 - List
 - Contra Chapters
 - Custom Exchange Rate
 - Account Class
 - Divisions
 - Account Type
 - Labour Rate
 - CLUBBING
 - Currency Exchange Limits
 - JV Type
 - Units
 - Transaction Label
 - Internal General Ledger
 - Accounts Suspend Reason
 - Departments
 - System Parameters
 - Black List Management
 - Charges And Fees Policy
 - Utilities
 - Sms Subscription Template
 - Journal Voucher
 - Memo Detail

Parameters / Accounts Parameters / General Ledger / UPDATE AFTER APPROVE

Code	Additional Reference	Brief Desc Eng	Long Name	Type	status_Key
400402	400402	Revenue GL A/C	Revenue GL A/C	Internal	Approved

Copyright ©2023 Azentio All Rights Reserved. Inal Parametrisation 14.7.0.0 Build 201. Powered By AZENTIO

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

Menu Options

- Parameters
 - CIP Parameters
 - Accounts Parameters
 - Acc Control Record
 - High Fiscal Year
 - ACCOUNTS CLOSURE
 - Accounts Rates
 - Currencies
 - CIP & Account Opening Restrictions
 - Bank Exchange Rate
 - Fiscal Year
 - CIP & Account limits
 - General Ledger
 - Maintenance
 - Approve
 - UPDATE AFTER APPROVE
 - Reject
 - List
 - Contra Chapters
 - Custom Exchange Rate
 - Account Class
 - Divisions
 - Account Type
 - Labour Rate
 - CLUBBING
 - Currency Exchange Limits
 - JV Type
 - Units
 - Transaction Label
 - Internal General Ledger
 - Accounts Suspend Reason
 - Departments
 - System Parameters
 - Black List Management
 - Charges And Fees Policy
 - Utilities
 - Sms Subscription Template
 - Journal Voucher
 - Memo Detail

Parameters / Accounts Parameters / General Ledger / UPDATE AFTER APPROVE

Code * 400402 Type Internal Additional Reference 400402

Parent Display After GL Code Status Approved

Name Additional Details Exposure Details Account Details

GL Category Revenues Account sign Credit

Print Indicator Yes No Print Advice Yes No

Limit USD Print Statement Yes No

Include in Revaluation Yes No Group CY Group 2

GL Usage No Specific Usage Term Not Applicable

Allow Overdraw Notify and Don't Proceed

assign_mostro_gl_in_key

Update

Copyright ©2023 Azentio All Rights Reserved. Inal Parametrisation 14.7.0.0 Build 201. Powered By AZENTIO

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

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

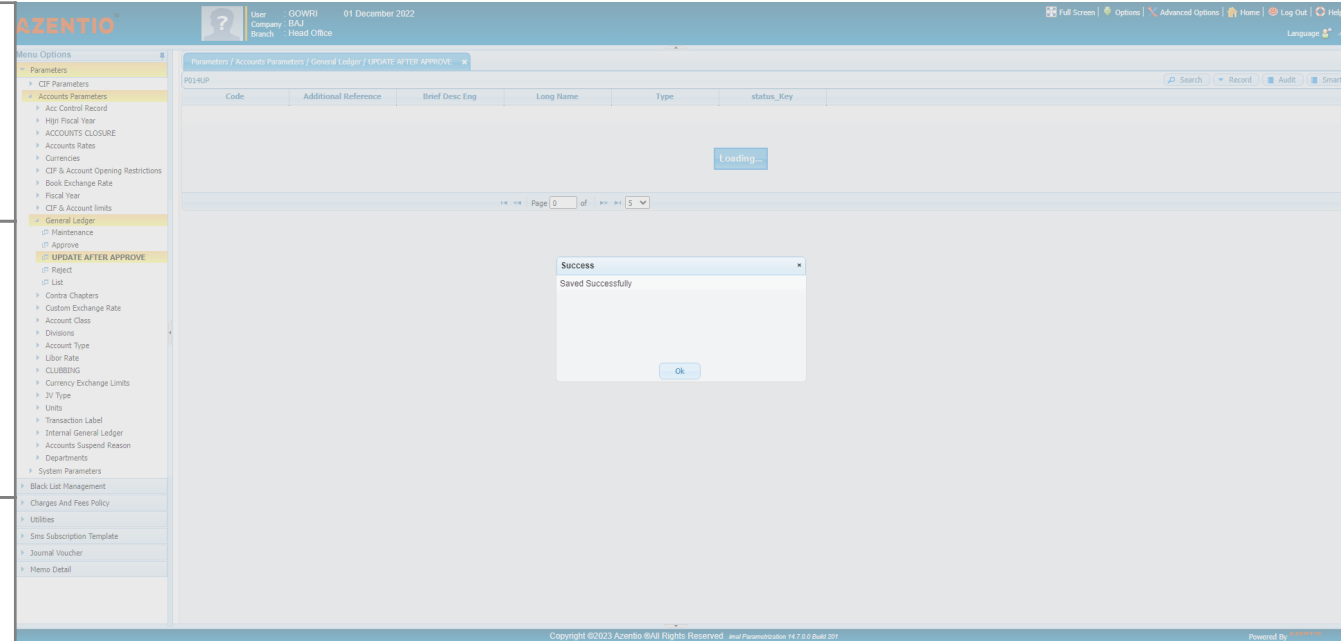
(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

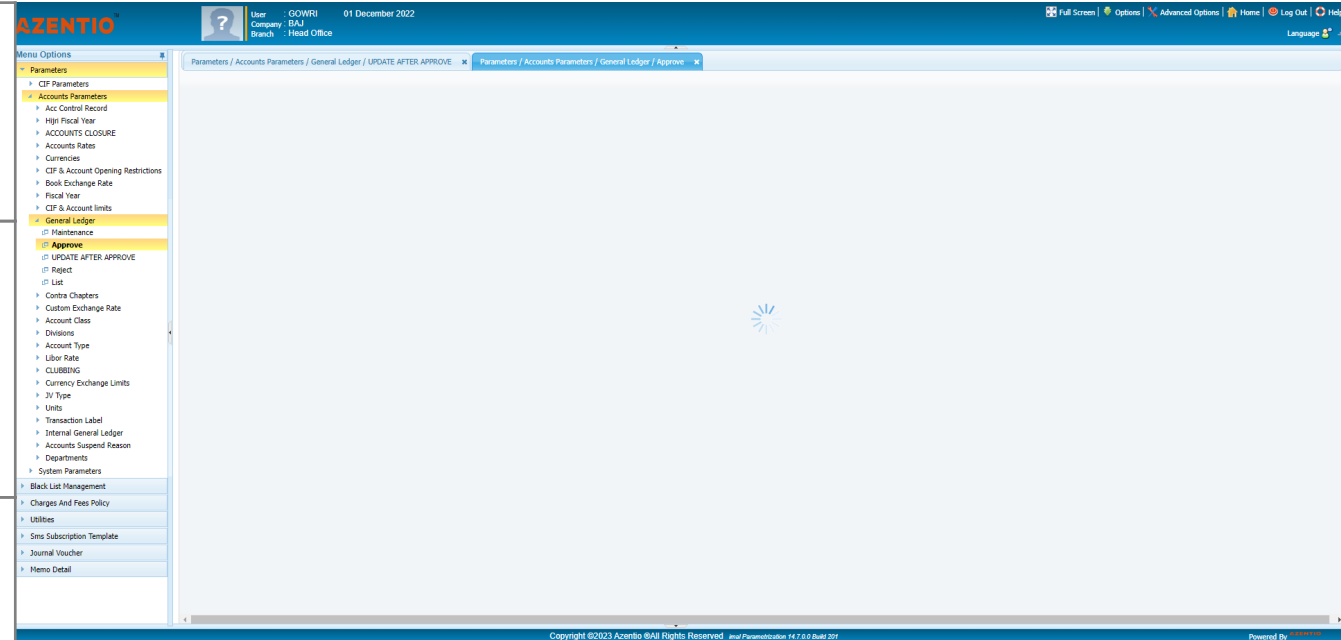
(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider



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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

The screenshot shows the AZENTIO software interface. The top bar indicates the user is GOWRI, Company is BAJ, and Branch is Head Office, dated 01 December 2022. The sidebar menu on the left lists various options under 'Parameters', 'Accounts Parameters', and 'General Ledger'. The main window displays the 'UPDATE AFTER APPROVE' screen for 'Parameters / Accounts Parameters / General Ledger / Approve'. A table is shown with columns: Code, Additional Reference, Brief Desc Eng, Long Name, Type, and status_Key. The table contains several rows of data, including one with '400402' in the Code column. A 'Loading...' button is visible next to the 'Type' column for the row with Code 400402.

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

The screenshot shows the AZENTIO software interface. The top bar indicates the user is GOWRI, Company is BAJ, and Branch is Head Office, dated 01 December 2022. The sidebar menu on the left lists various options under 'Parameters', 'Accounts Parameters', and 'General Ledger'. The main window displays the 'UPDATE AFTER APPROVE' screen for 'Parameters / Accounts Parameters / General Ledger / Approve'. A table is shown with columns: Code, Additional Reference, Brief Desc Eng, Long Name, Type, and status_Key. The table contains several rows of data, including one with '400402' in the Code column. A loading spinner is visible in the center of the table area.

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

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

(S) Cheque book - GL type field is 'Notify
and Don't Proceed', 'Proceed on
insufficient funds' flag unchecked at
Transaction type

(F) To verify the functionality of
chequebook under receive from provider

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

(S) Cheque book - GL type field is 'Notify
 and Don't Proceed', 'Proceed on
 insufficient funds' flag unchecked at
 Transaction type

(F) To verify the functionality of
 chequebook under receive from provider

The screenshot displays the AZENTIO software interface. The top navigation bar includes the user 'GOWRI', company 'IDAJ', branch 'Head Office', and the date '01 December 2022'. The main menu on the left lists various options such as 'Parameters', 'Accounts Parameters', 'General Ledger', and 'Approve'. The central pane shows a table with columns: Code, Additional Reference, Brief Desc Eng, Long Name, Type, and status_Key. The table contains several rows of data, including codes 797, 1089, 2164, 9611, and 9612. An 'Approve' dialog box is open in the foreground, displaying the message 'Record was Approved Successfully' and an 'Ok' button. The bottom status bar indicates 'Copyright ©2023 Azentio & All Rights Reserved' and 'Powered By AZENTIO'.

Code	Additional Reference	Brief Desc Eng	Long Name	Type	status_Key
797	797	ssss	ss	Header	Active
1089	1089	HQF suspenseTFA	HQF suspenseTFA	Non-Internal	Active
2164	2164	test2164	test2164	Internal	Active
9611	9611	Test9611	Test9611	Non-Internal	Active
9612	9612	Test9611	Test9611	Non-Internal	Active