

# Cucumber Report

22-Apr-2023, 4:00:26 pm

Start : Apr 22, 3:58:46.532 pm

End : Apr 22, 4:00:24.633 pm

Duration : 1 m 38.101 s

Features

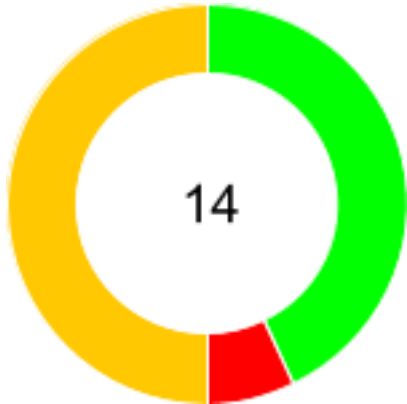
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

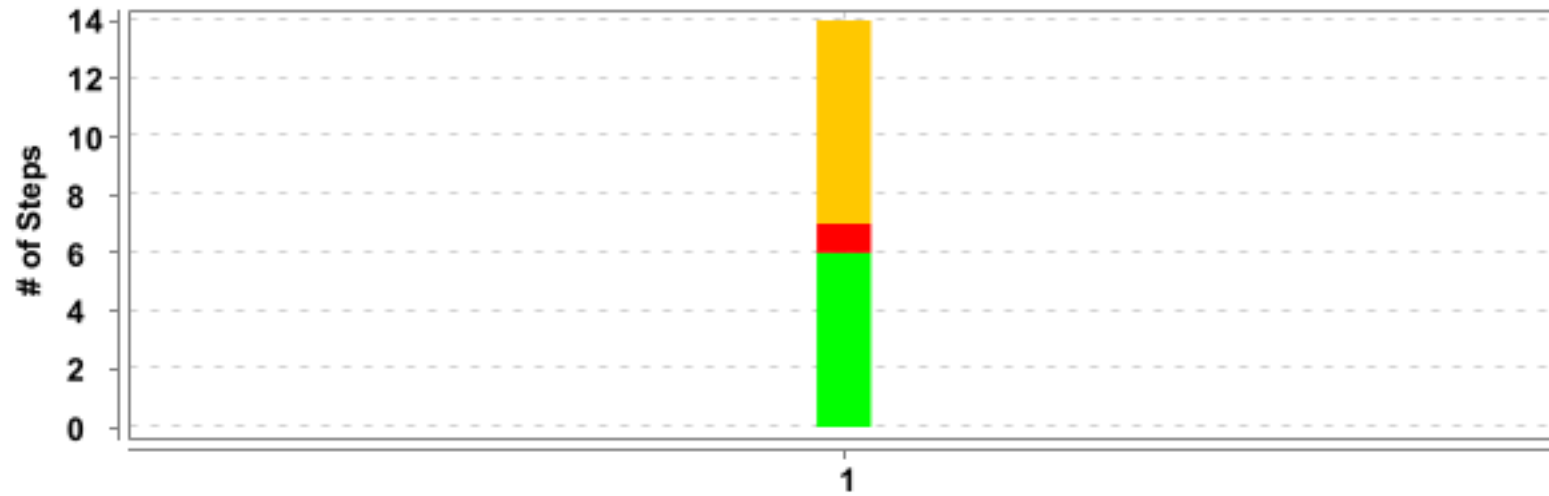
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 6  
FAILED - 1  
SKIPPED - 7




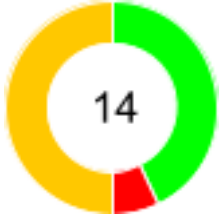


#	Feature Name	T	P	F	S	Duration
1	To verify the functionality of chequebook under receive from provider	1	0	1	0	1 m 38.101 s

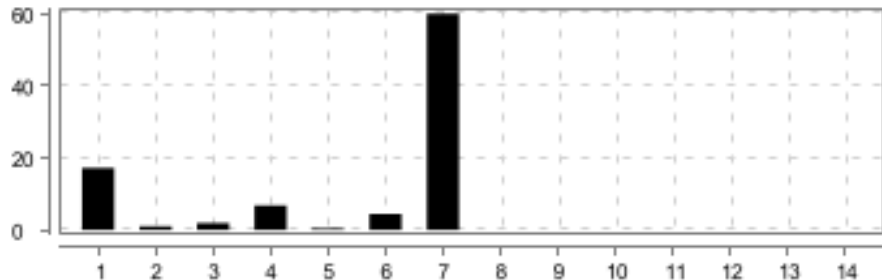
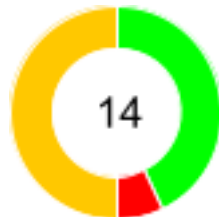


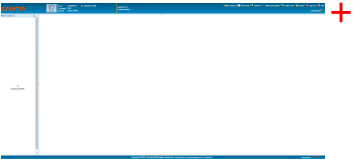
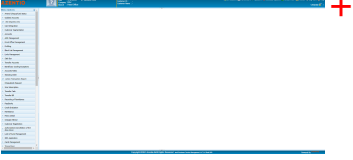
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To verify the functionality of chequebook under receive from provider	checking if the user is abel to reverse a chequebook - short process	14	6	1	7	1 m 38.095 s

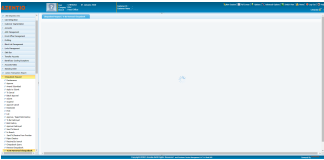
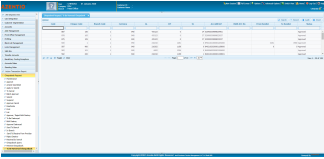
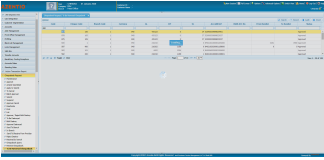
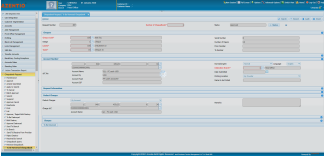
**(F)- To verify the functionality of chequebook under receive from provider**

<b>FAILED</b>	<b>DURATION - 1 m 38.101 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 14 Pass - 6 Fail - 1 Skip - 7	
/ 3:58:46.532 pm // 4:00:24.633 pm /					

**(S)- checking if the user is able to reverse a chequebook - short process**

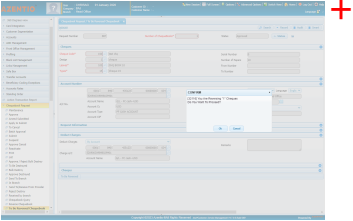
<div>FAILED</div> <div>DURATION - 1 m 38.095 s</div>			Steps	
/ 3:58:46.538 pm // 4:00:24.633 pm /			Total - 14	
To verify the functionality of chequebook under receive from provider			Pass - 6	
@CHB_009			Fail - 1	
			Skip - 7	

#	Step / Hook Details	Status	Duration
1	Given user login as csm core application	PASSED	17.237 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.325 s
	screenshot		
			
2	And user click the chequebook request button	PASSED	0.983 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.317 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And user click the to be reversed chequebook screen	PASSED	1.890 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.418 s
	screenshot		
			
4	And user click the checkbook code in to be reversed chequebook screen	PASSED	6.771 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.291 s
	screenshot		
			
5	And user enter the value in chequebook code	PASSED	0.468 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.302 s
	screenshot		
			
6	And user click the to be reversed button	PASSED	4.471 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.283 s
	screenshot		
			
7	Then user click the ok button to validate the confiern message popup	FAILED	1 m 0.033 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: //div[text()='[32115] You Are Reversing "1" Cheques With Serial From 1 To 650.']' (tried for 60 second(s) with 5 milliseconds interval)		

#	Step / Hook Details	Status	Duration
	<p>at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231)</p> <p>at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:95)</p> <p>at stepdefinitions.CSM_ChequeBookRequest_Screen.</p> <p>user_click_the_ok_button_to_validate_the_confitem_message_popup(CSM_ChequeBookRequest_Screen.java:241)</p> <p>at ?.user click the ok button to validate the confitem message popup(file:///C:/Users/ININDC00071/git/CSM_Application_Gowri/AzentioAutomationFramework_CSM_Gowri/src/test/java/features/CSM_ChequeBook_Request.feature:49)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[text()='[32115] You Are Reversing "1" Cheques With Serial From 1 To 650.']} (Session info: chrome=112.0.5615.138) 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: '4.8.1', 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: [044c34cc8a22213f1a6c4c38e29e2d6a, findElement {using=xpath, value="//div[text()='[32115] You Are Reversing "1" Cheques With Serial From 1 To 650.']} Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 112.0.5615.138, chrome: {chromedriverVersion: 112.0.5615.49 (bd2a7bcb881c..., userDataDir: C:\Users\ININDC~1\AppData\Local\Google\Chrome\User Data\Default\Profile 1\Extensions\chrome\chromeOptions: {debuggerAddress: localhost:55268}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se.cdp: ws://localhost:55268/devtools, se.cdpVersion: 112.0.5615.138, 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} Session ID: 044c34cc8a22213f1a6c4c38e29e2d6a</p> <p>at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)</p> <p>at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)</p> <p>at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53)</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184)</p> <p>at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)</p> <p>at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)</p> <p>at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162)</p> <p>at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:352)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:344)</p> <p>at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)</p> <p>at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)</p> <p>at jdk.proxy2/jdk.proxy2.\$Proxy45.isDisplayed(Unknown Source)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:307)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.access\$000(ExpectedConditions.java:40)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:293)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:290)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208)</p> <p>at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:95)</p> <p>at stepdefinitions.CSM_ChequeBookRequest_Screen.</p> <p>user_click_the_ok_button_to_validate_the_confitem_message_popup(CSM_ChequeBookRequest_Screen.java:241)</p>		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:71) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$0(TestNGCucumberRunner.java:116) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:113) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115)		

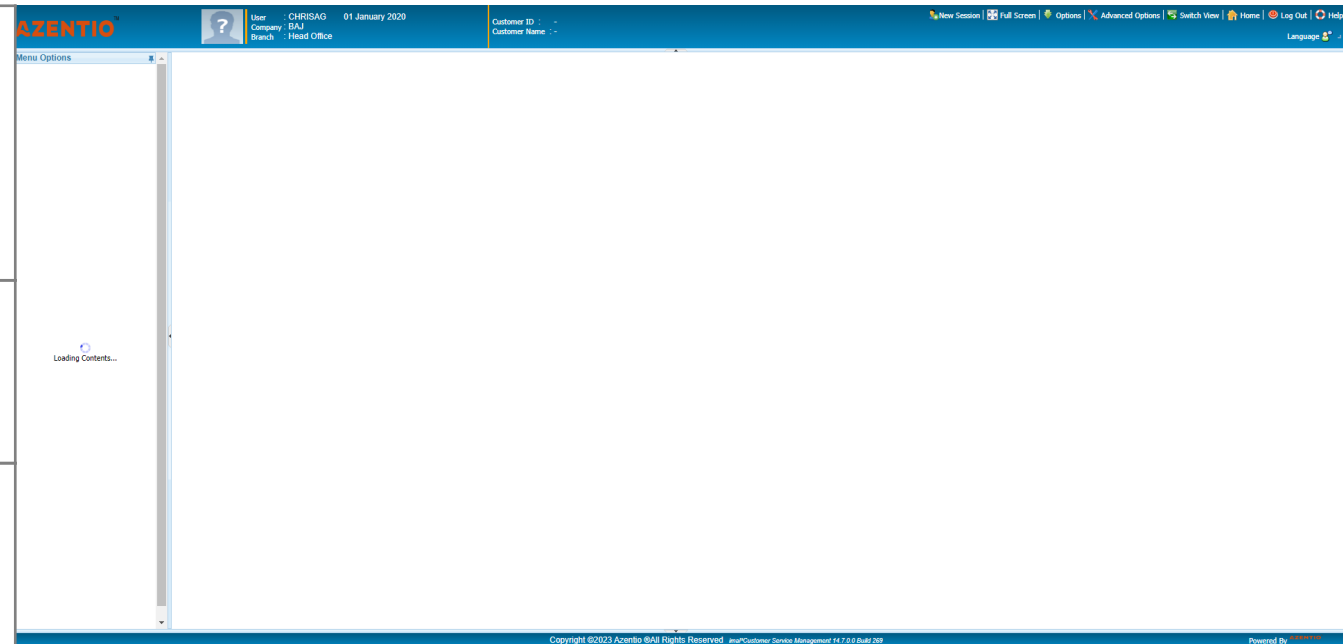
#	Step / Hook Details	Status	Duration
	at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 	PASSED	0.227 s
8	And user click the reverse chequebook screen	SKIPPED	0.000 s
9	And user click the chequebook code in reverse chequebook screen	SKIPPED	0.000 s
10	And user enter the value in chequebook code under reverse chequebook screen	SKIPPED	0.000 s
11	And user click the reverse button under reverse chequebook screen	SKIPPED	0.000 s
12	And user click the maintenance screen under chequebook request	SKIPPED	0.000 s
13	And user enter the cheque code for reverse chequebook	SKIPPED	0.000 s
14	Then user validate the status record present in the maintenance screen for reverse chequebook	SKIPPED	0.000 s



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

(S) checking if the user is able to reverse  
a chequebook - short process

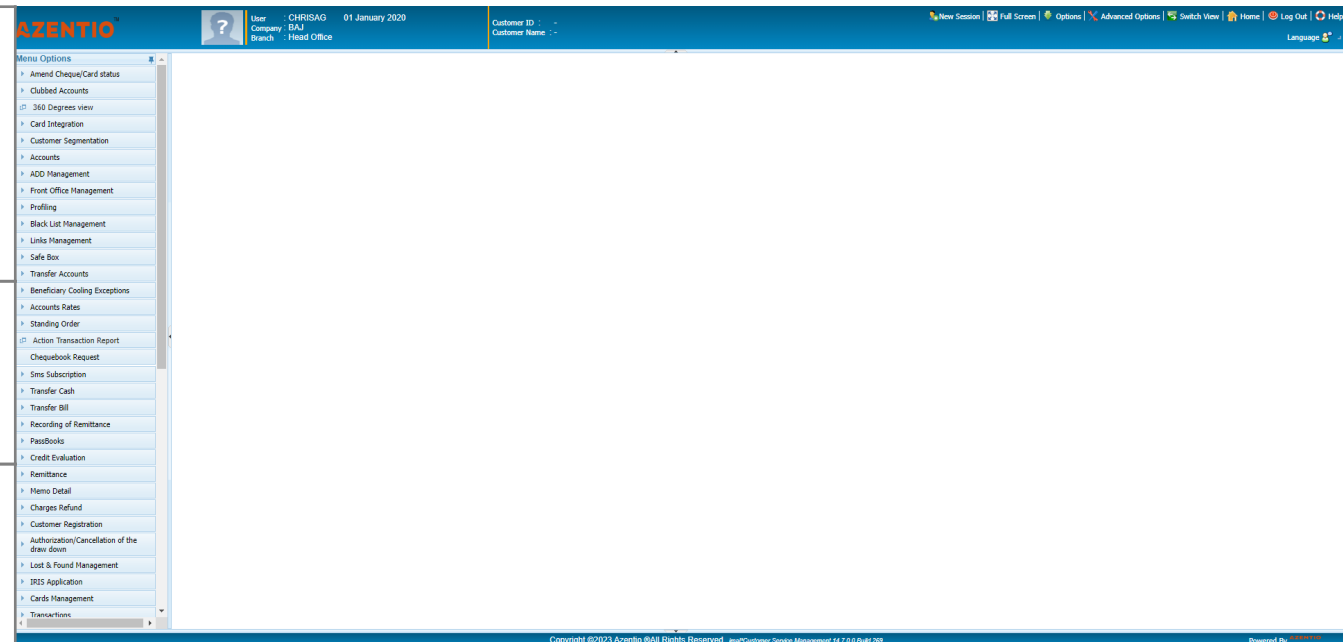
(F) To verify the functionality of  
chequebook under receive from provider



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

(S) checking if the user is able to reverse  
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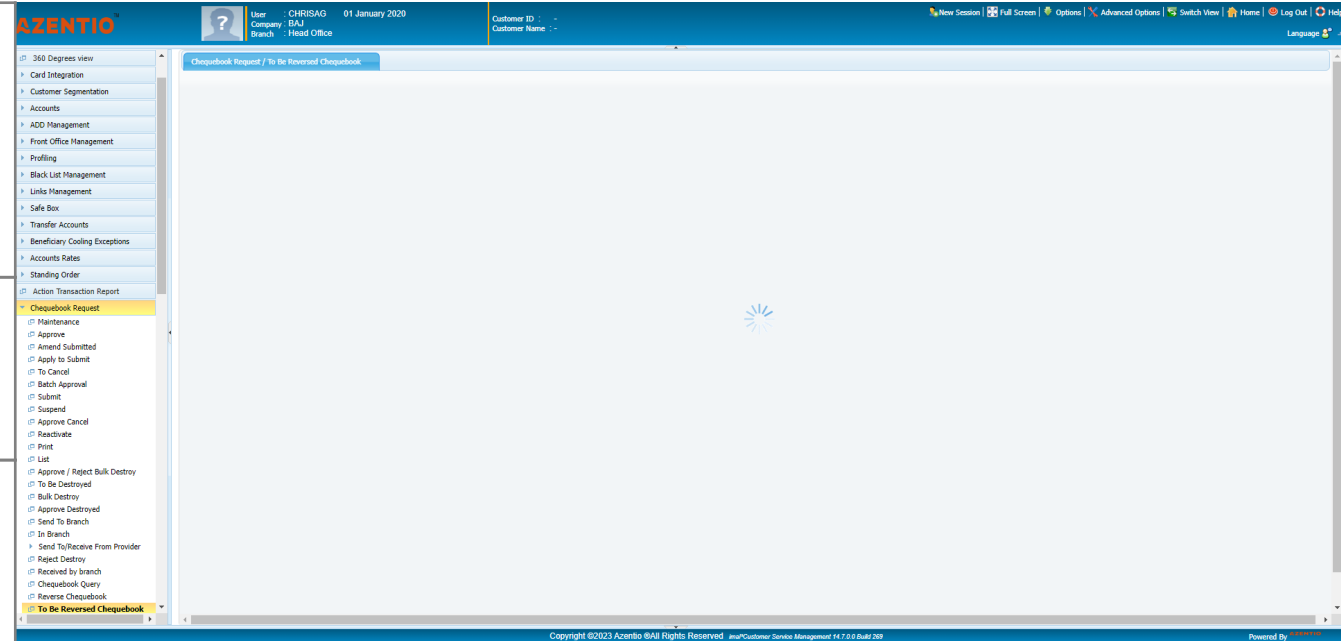
(F) To verify the functionality of  
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(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) checking if the user is abel to reverse  
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(F) To verify the functionality of  
chequebook under receive from provider



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

(S) checking if the user is abel to reverse  
a chequebook - short process

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

Code	Cheque Code	Branch Code	Currency	GL	CIF	SL	Acc Add Ref	IBAN ACC No	From Number	To Number	Status
887	150	1	840	435123	0		34 520900308998029901				Approved
878	105	1	840	435123	0		37 520900308998023037				Approved
875	105	1	840	435123	0		37 520900308998023037				Approved
600	1	1	840	210210	1281		0 84021021000001281000		3251	3900	Approved
587	960	1	840	210202	1158		0 84021020200001158000		0	0	Approved
583	101	1	840	6002	1306		0 8400600200001306000				Approved
582	200	1	840	210210	1158		1 84021021000001158001				Approved

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

(S) checking if the user is able to reverse  
a chequebook - short process

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

The screenshot shows the AZENTIO interface with a sidebar menu on the left containing options like '360 Degrees view', 'Card Integration', 'Customer Segmentation', 'Accounts', 'ADD Management', 'Front Office Management', 'Profiling', 'Black List Management', 'Links Management', 'Safe Box', 'Transfer Accounts', 'Beneficiary Cooling Exceptions', 'Accounts Rates', 'Standing Order', 'Action Transaction Report', 'Chequebook Request', 'Maintenance', 'Approve', 'Amend Submitted', 'Apply to Submit', 'To Cancel', 'Batch Approval', 'Submit', 'Suspend', 'Approve Cancel', 'Reactivate', 'Print', 'List', 'Approve / Reject Bulk Destroy', 'To Be Destroyed', 'Bulk Destroy', 'Approve Destroyed', 'Send To Branch', 'In Branch', 'Send To/Receive From Provider', 'Reject Destroy', 'Received by branch', 'Chequebook Query', 'Reverse Chequebook', and 'To Be Reversed Chequebook'. The main area displays a table titled 'Chequebook Request / To Be Reversed Chequebook' with columns: Code, Cheque Code, Branch Code, Currency, GL, CIF, SL, Acc Add Ref, IBAN ACC No, From Number, To Number, and Status. The table contains several rows of data, including one with a 'Loading...' button overlay. The footer shows 'Copyright ©2023 Azentio All Rights Reserved' and 'Powered By'.

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

(S) checking if the user is able to reverse  
a chequebook - short process

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

The screenshot shows the AZENTIO interface with the same sidebar menu as the previous screenshot. The main area displays a form titled 'Chequebook Request / To Be Reversed Chequebook'. The form includes fields for 'Request Number' (887), 'Number of Chequebooks' (1), and 'Status' (Approved). Below these are sections for 'Cheques' (Cheque Code, Design, Leaves, Types), 'Account Number' (Account Name, Account Cy, Account Type, Account CIF), 'A/C No.' (A/C No., Account Name, Account Cy, Account Type, Account CIF), 'Request Information' (Deduct Charges, Charge A/C), and 'Remarks'. The form also includes a 'Cheques' section with fields for Serial Number, Number of Papers, From Number, and To Number. The footer shows 'Copyright ©2023 Azentio All Rights Reserved' and 'Powered By'.

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

(S) checking if the user is able to reverse  
a chequebook - short process

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

The screenshot displays the Azentio Customer Service Management interface. The top navigation bar shows the user 'CHRISAG' and the date '01 January 2020'. The main content area is titled 'Chequebook Request / To Be Reversed Chequebook'. The interface includes a sidebar with navigation options such as '360 Degrees view', 'Card Integration', 'Customer Segmentation', 'Accounts', 'ADD Management', 'Front Office Management', 'Profiling', 'Black List Management', 'Links Management', 'Safe Box', 'Transfer Accounts', 'Beneficiary Cooling Exceptions', 'Accounts Rates', 'Standing Order', 'Action Transaction Report', 'Chequebook Request', 'Maintenance', 'Approve', 'Amend Submitted', 'Apply to Submit', 'To Cancel', 'Batch Approval', 'Submit', 'Suspend', 'Approve Cancel', 'Reactivate', 'Print', 'List', 'Approve / Reject Bulk Destroy', 'To Be Destroyed', 'Bulk Destroy', 'Approve Destroyed', 'Send To Branch', 'In Branch', 'Send To/Receive From Provider', 'Reject Destroy', 'Received by branch', 'Chequebook Query', 'Reverse Chequebook', and 'To Be Reversed Chequebook'. The main form contains fields for 'Request Number' (887), 'Number of Chequebooks' (1), 'Status' (Approved), 'Cheques' (100, 100, 100), 'Account Number' (0001, 840, 435123, 00000000, 034), 'A/C No.', 'Account Name' (G/L - FC cash-USD), 'Account Cy' (USD), 'Account Type' (PF CASH ACCOUNT), 'Account CIP', 'Request Information', 'Deduct Charges' (By Account), 'Charge A/C' (52090030988029901), 'Remarks', and 'Charges' (To Be Reversed). A 'CONFIRM' dialog box is displayed in the center, asking for confirmation to reverse 1 cheque.