

# Cucumber Report

21-Apr-2023, 4:26:53 pm

Start : Apr 21, 4:25:10.333 pm

End : Apr 21, 4:26:52.208 pm

Duration : 1 m 41.875 s

Features

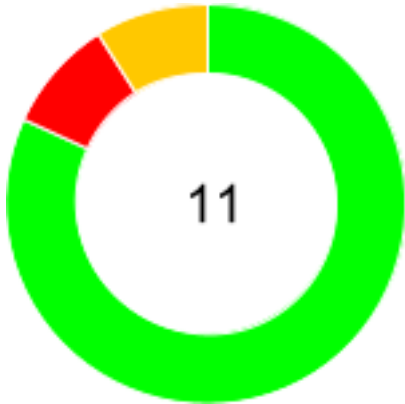
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

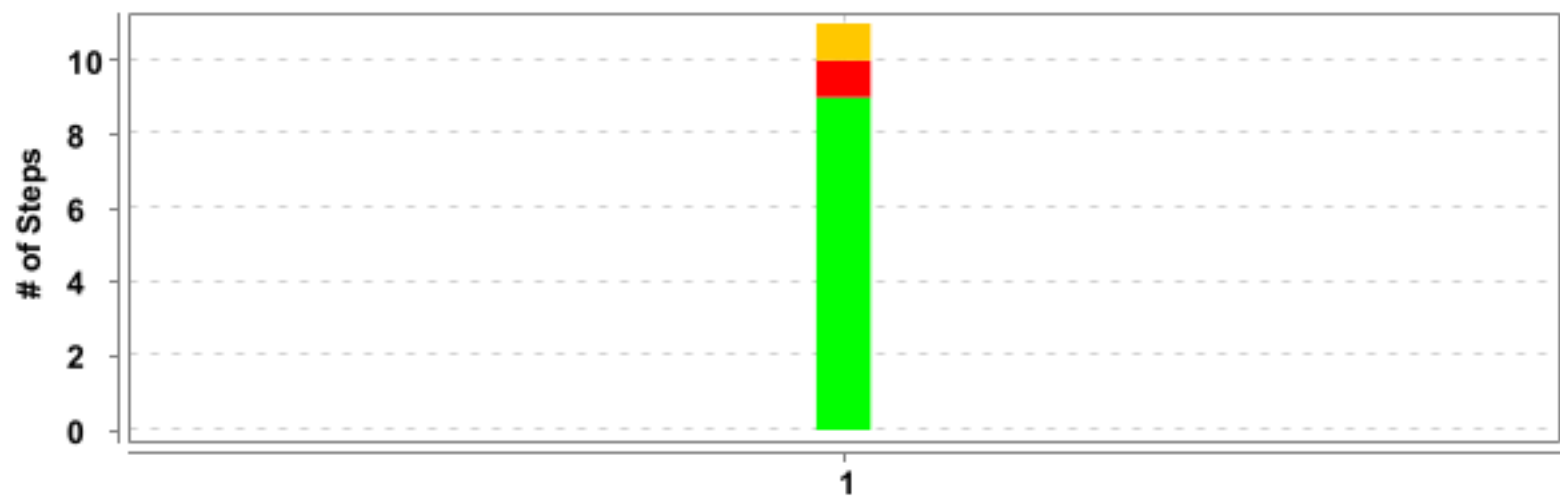
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 9  
FAILED - 1  
SKIPPED - 1



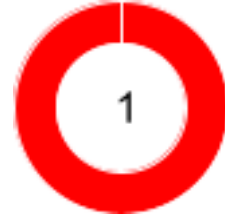
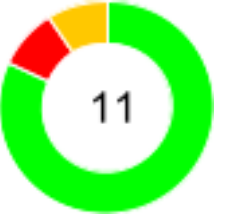


#	Feature Name	T	P	F	S	Duration
1	To verify the functionality of chequebook under receive from provider	1	0	1	0	1 m 41.875 s

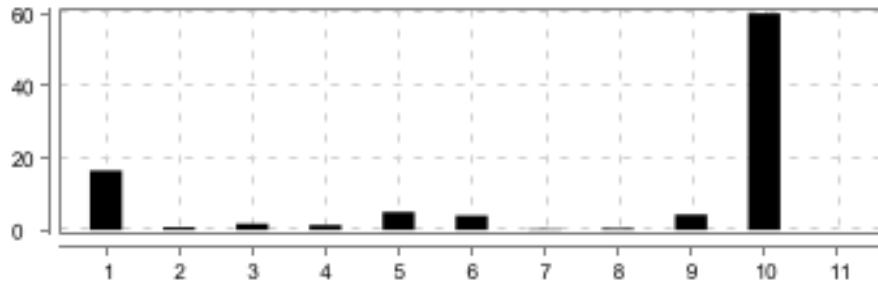
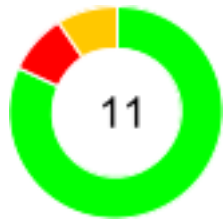


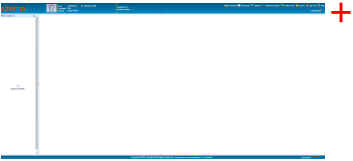
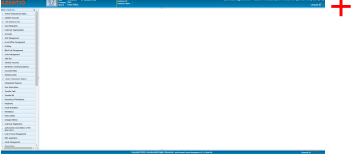
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To verify the functionality of <u>chequebook under receive from provider</u>	<u>checking if the created chequebook is reflected under send to provider screen</u>	11	9	1	1	1 m 41.867 s

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

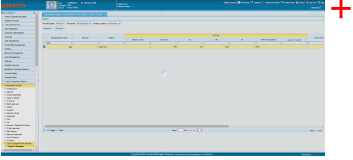
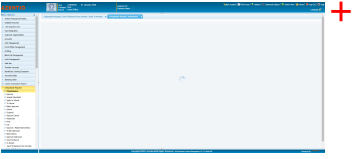
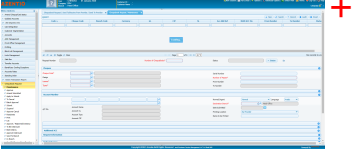
<b>FAILED</b>	<b>DURATION - 1 m 41.875 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 11 Pass - 9 Fail - 1 Skip - 1	
/ 4:25:10.333 pm // 4:26:52.208 pm /					

**(S)- checking if the created chequebook is reflected under send to provider screen**


<div>FAILED</div> <div>DURATION - 1 m 41.867 s</div>	<div></div>	<div>Steps</div> <div>Total - 11</div> <div>Pass - 9</div> <div>Fail - 1</div> <div>Skip - 1</div>	<div></div>
<div>/ 4:25:10.341 pm // 4:26:52.208 pm /</div>			
<div>To verify the functionality of chequebook under receive from provider</div>			
<div>@CHB_012</div>			

#	Step / Hook Details	Status	Duration
1	Given user login as csm application	PASSED	16.446 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.327 s
	screenshot		
			
2	And user click the chequebook request button	PASSED	0.775 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.271 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And user click the send to/receive from provider button	PASSED	1.712 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.425 s
	screenshot		
			
4	And user click the send to provider	PASSED	1.392 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.417 s
	screenshot		
			
5	And user search chequebook code in send to provider screen	PASSED	4.998 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.269 s
	screenshot		
			
6	And user click the check box under send to provider	PASSED	4.020 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.275 s
	screenshot		
			
7	Then user click the proceed button under send to provider	PASSED	0.251 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.312 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And user click the maintenance screen under chequebook request	PASSED	0.439 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.313 s
	screenshot		
			
9	And user click search icon under maintenance	PASSED	4.305 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.349 s
	screenshot		
			
10	And user enter the cheque code under maintenance screen	FAILED	1 m 0.049 s
	<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: (//input[@name='CODE'])[5]' (tried for 60 second(s) with 5 milliseconds interval)</p> <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_enter_the_cheque_code_under_maintenance_screen(CSM_ChequeBookRequest_Screen.java:162)</p> <p>at ?.user enter the cheque code under maintenance screen(file:///C:/Users/ININDC00071/git/CSM_Application_Gowri/AzentioAutomationFramework_CSM_Gowri/src/test/java/features/CSM_ChequeBook_Request.feature:13)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"(//input[@name='CODE'])[5]"} (Session info: chrome=112.0.5615.122) 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: [1d4255112854afb9a51264015eb6e213, findElement {using=xpath, value=(//input[@name='CODE'])[5]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 112.0.5615.122, chrome: {chromedriverVersion: 112.0.5615.49 (bd2a7bcb881c..., userDataDir: C:\Users\ININDC~1\AppDataL...}, goog:chromeOptions: {debuggerAddress: localhost:50021}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se.cdp: ws://localhost:50021/devtoo..., se.cdpVersion: 112.0.5615.122,</p>		

#	Step / Hook Details	Status	Duration
	<p>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: 1d4255112854afb9a51264015eb6e213</p> <p>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.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:352)  at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:344)  at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)  at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)  at jdk.proxy2/jdk.proxy2.\$Proxy45.isDisplayed(Unknown Source)  at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:307)  at org.openqa.selenium.support.ui.ExpectedConditions.access\$000(ExpectedConditions.java:40)  at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:293)  at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:290)  at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208)  at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:95)  at stepdefinitions.CSM_ChequeBookRequest_Screen.  user_enter_the_cheque_code_under_maintenance_screen(CSM_ChequeBookRequest_Screen.java:162)  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)</p>		

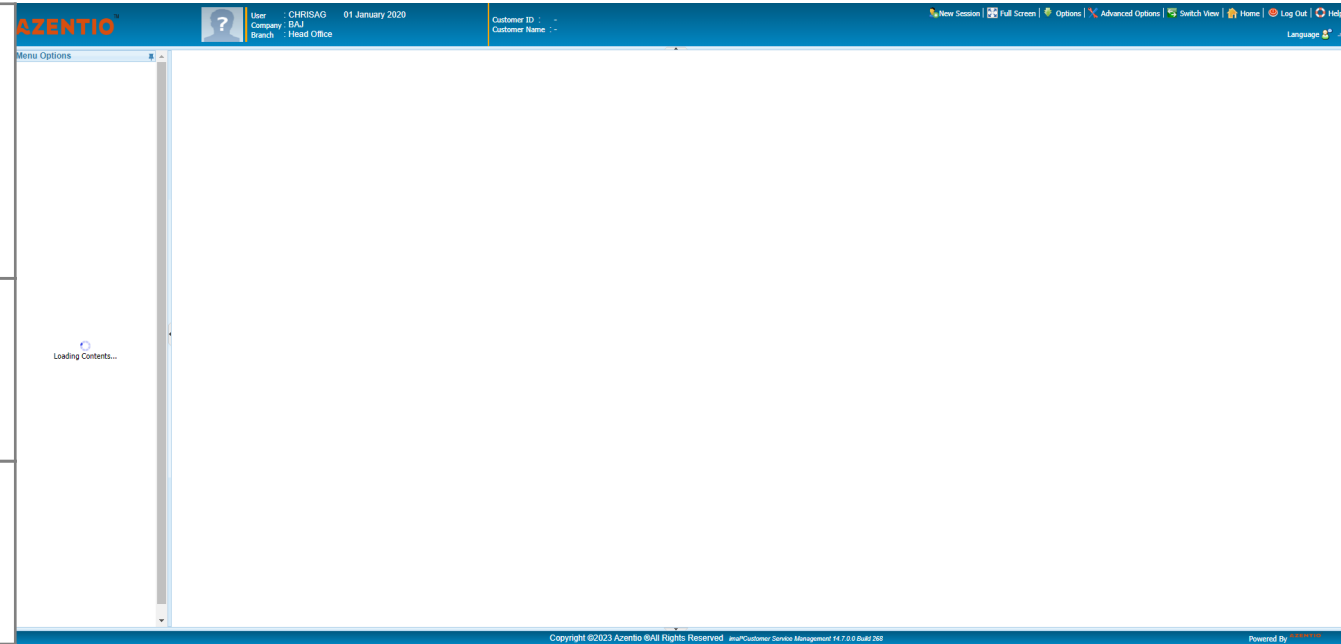
#	Step / Hook Details	Status	Duration
	<pre> at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:113) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) 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) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </pre> <p>* Not displayable characters are replaced by '?'.  </p>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.232 s
11	Then user validate the send to provider status record present in the maintenance screen under chequebook request	SKIPPED	0.000 s



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

(S) checking if the created chequebook is  
reflected under send to provider screen

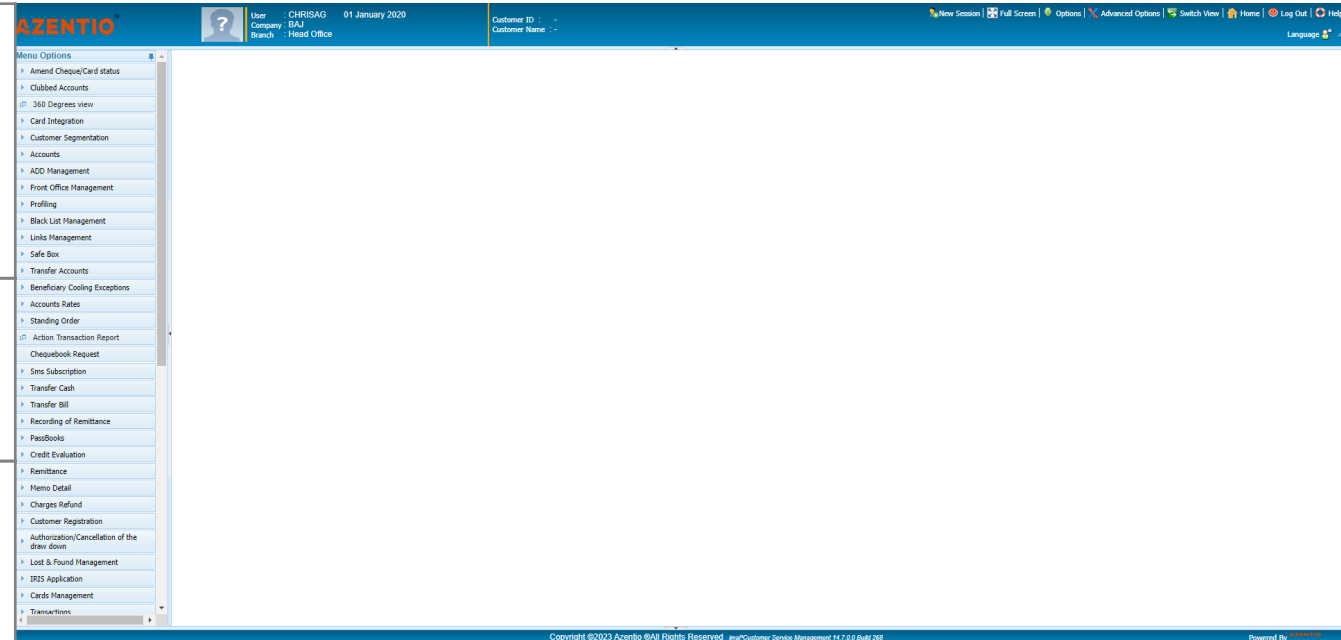
(F) To verify the functionality of  
chequebook under receive from provider



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

(S) checking if the created chequebook is  
reflected under send to provider screen

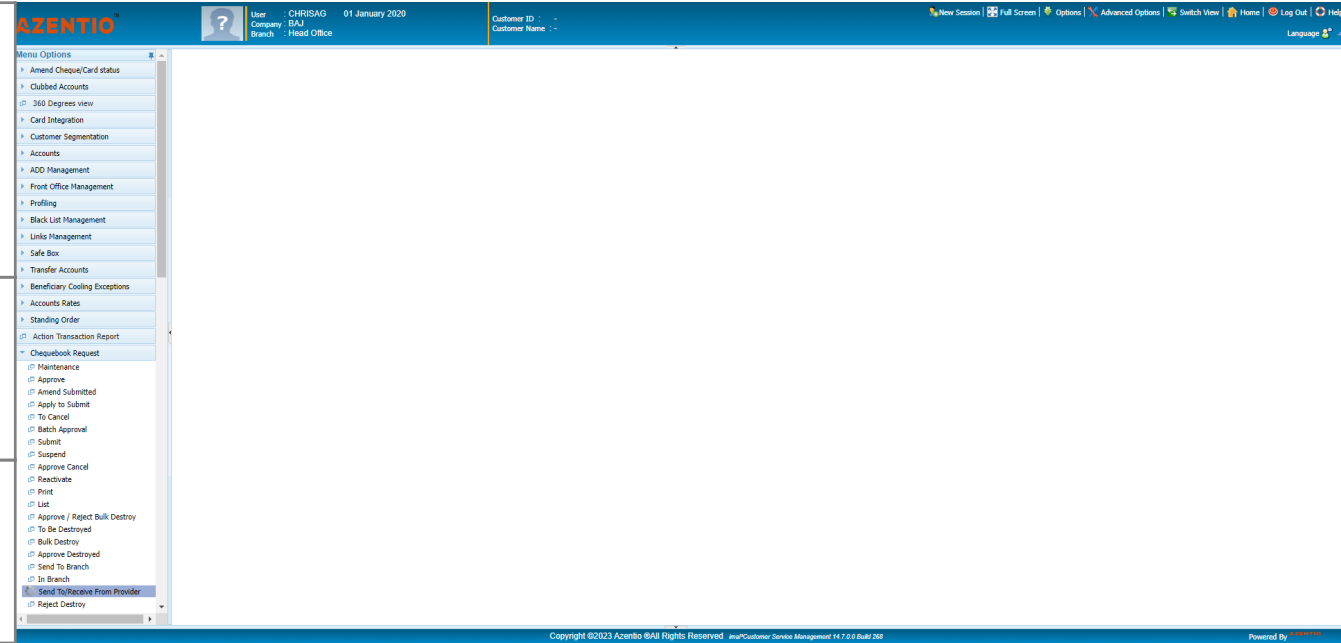
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(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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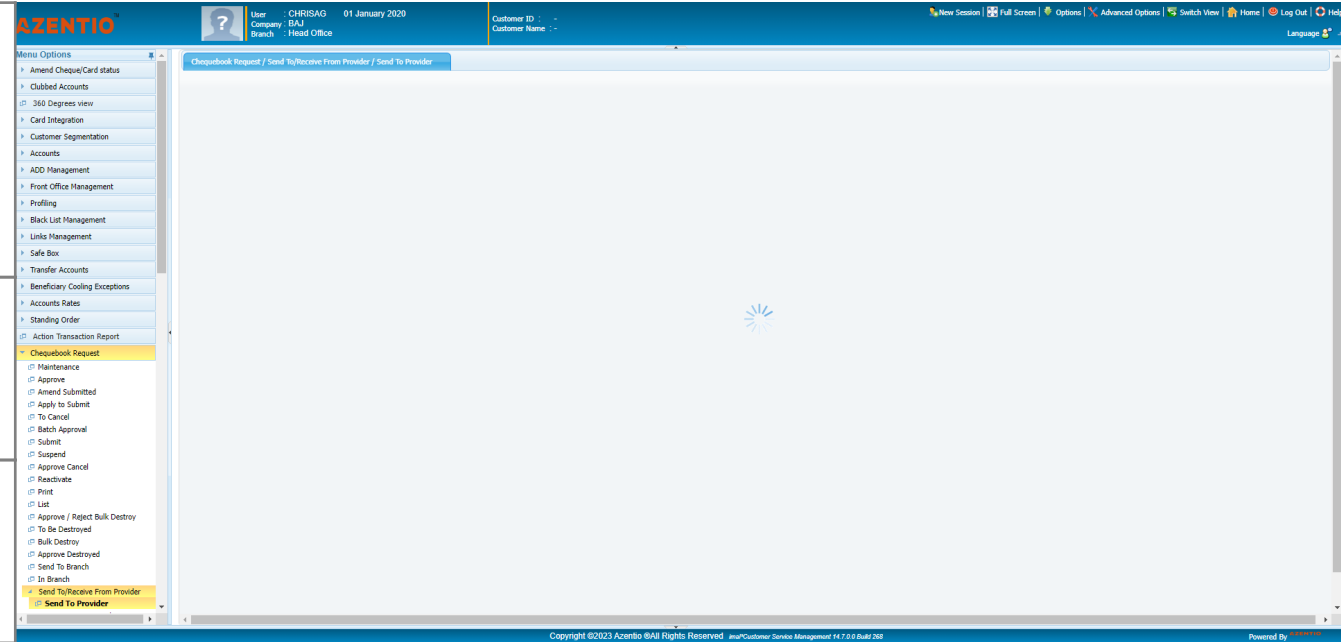
(F) To verify the functionality of  
chequebook under receive from provider



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

(S) checking if the created chequebook is  
reflected under send to provider screen

(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 created chequebook is  
reflected under send to provider screen

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

The screenshot shows the AZENTIO interface. The top navigation bar includes the user 'CHRISAG', company 'BAJ', and date '01 January 2020'. The left sidebar lists 'Menu Options' with 'Send To/Receive From Provider' selected. The main content area is titled 'Chequebook Request / Send To/Receive From Provider / Send To Provider'. It features a table with columns: Chequebook Code, Branch, Status, Branch Code, Currency, GL, CIF, SL, Brief Description, and From Num. The table is currently empty, and a 'Loading...' button is visible. The bottom status bar indicates 'Copyright ©2023 Azentio @All Rights Reserved' and 'Powered by AZENTIO'.

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

(S) checking if the created chequebook is  
reflected under send to provider screen

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

The screenshot shows the AZENTIO interface. The top navigation bar includes the user 'CHRISAG', company 'BAJ', and date '01 January 2020'. The left sidebar lists 'Menu Options' with 'Send To/Receive From Provider' selected. The main content area is titled 'Chequebook Request / Send To/Receive From Provider / Send To Provider'. It features a table with columns: Chequebook Code, Branch, Status, Branch Code, Currency, GL, CIF, SL, Brief Description, and From Num. The table contains one row with the following data: Chequebook Code 631, Branch 631, Status 1 Approved, Branch Code 1, Currency BHD, GL 181, CIF 1508, SL 0, Brief Description GFG, and From Num. The bottom status bar indicates 'Copyright ©2023 Azentio @All Rights Reserved' and 'Powered by AZENTIO'.

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

(S) checking if the created chequebook is  
reflected under send to provider screen

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

The screenshot shows the AZENTIO web application interface. The top navigation bar includes the user name 'CHRISAG', company 'BAJ', branch 'Head Office', and date '01 January 2020'. The sidebar menu on the left lists various options, with 'Chequebook Request' expanded. The main content area is titled 'Chequebook Request / Send To/Receive From Provider / Send To Provider'. It features a table with the following columns: Chequebook Code, Branch, Status, Branch Code, Currency, GL, CIF, SL, Brief Description, and From Num. A single row is displayed with Chequebook Code 631, Branch 631, Status 1 Approved, and a loading spinner in the center of the table. The bottom of the screen shows the copyright notice 'Copyright ©2023 Azentio @All Rights Reserved' and the version 'muCustomer Service Management 14.7.0.0 Build 269'.

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

(S) checking if the created chequebook is  
reflected under send to provider screen

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

The screenshot shows the AZENTIO web application interface. The top navigation bar includes the user name 'CHRISAG', company 'BAJ', branch 'Head Office', and date '01 January 2020'. The sidebar menu on the left lists various options, with 'Chequebook Request' expanded. The main content area is titled 'Chequebook Request / Maintenance'. It features a large blank area with a loading spinner in the center. The bottom of the screen shows the copyright notice 'Copyright ©2023 Azentio @All Rights Reserved' and the version 'muCustomer Service Management 14.7.0.0 Build 269'.

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

(S) checking if the created chequebook is  
reflected under send to provider screen

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

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
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(S) checking if the created chequebook is  
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(F) To verify the functionality of  
chequebook under receive from provider