

Cucumber Report

15 May 2023, 12:39:51 PM

Start : May 15, 12:37:58.553 PM

End : May 15, 12:39:47.998 PM

Duration : 1 m 49.445 s

Features

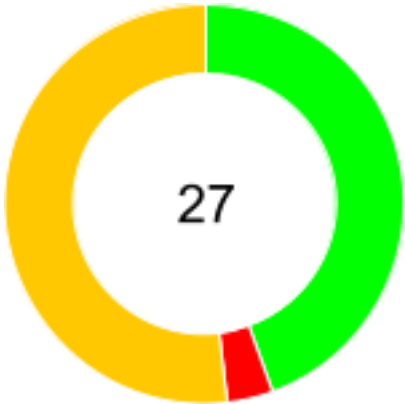
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

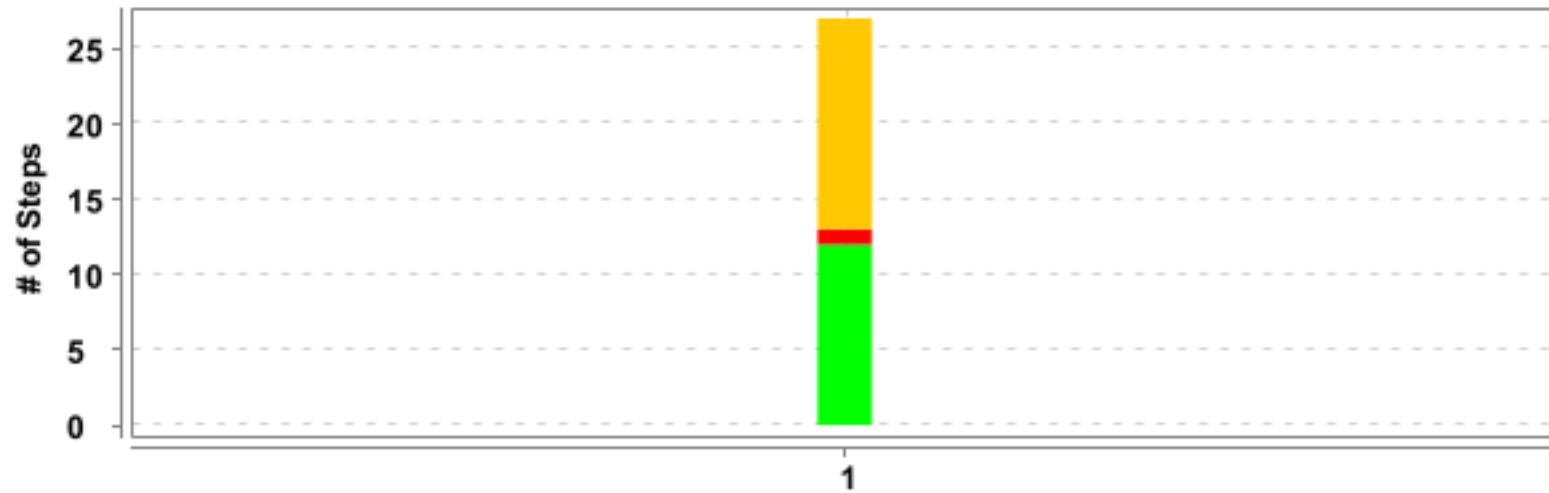
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 12
FAILED - 1
SKIPPED - 14





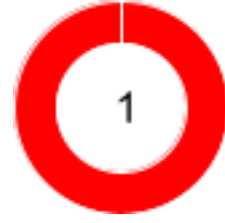

#	Feature Name	T	P	F	S	Duration
1	<u>To verify the functionality of Chequebook request module</u>	1	0	1	0	1 m 49.445 s



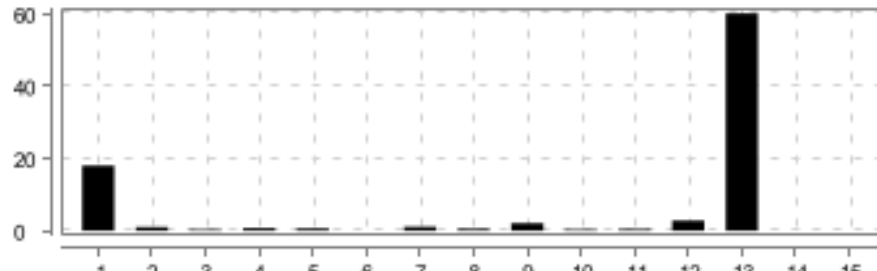
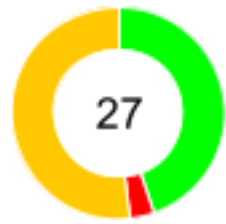
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the functionality of Chequebook request module</u>	<u>Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to *</u>	27	12	1	14	1 m 49.439 s

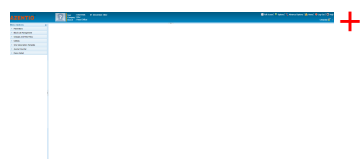
* The feature name and/or scenario name has been cropped to fit in the available space.

(F)- To verify the functionality of Chequebook request module

FAILED	DURATION - 1 m 49.445 s	Scenarios		Steps	
/ 12:37:58.553 PM // 12:39:47.998 PM /		Total - 1		Total - 27	
		Pass - 0		Pass - 12	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 14	

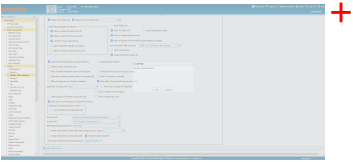
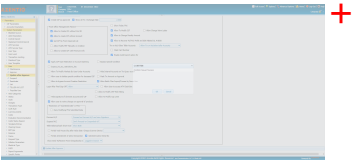
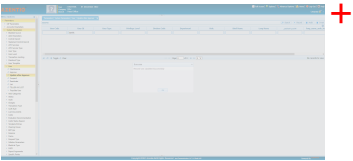
(S)- Functional testing -Testing "Chequebook Request - Send To/Receive From Provider" Screen If the DDL is set to logged-in branch

<div>FAILED</div> <div>DURATION - 1 m 49.439 s</div>			<div>Steps</div> <div>Total - 27</div> <div>Pass - 12</div> <div>Fail - 1</div> <div>Skip - 14</div>	
/ 12:37:58.559 PM // 12:39:47.998 PM /				
To verify the functionality of Chequebook request module				
@CHB_186				

#	Step / Hook Details	Status	Duration
1	Given navigate to CSM param application and login with valid credentials	PASSED	18.036 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.395 s
	screenshot		
			
2	And user click the parameters menu	PASSED	1.041 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.351 s
	screenshot		

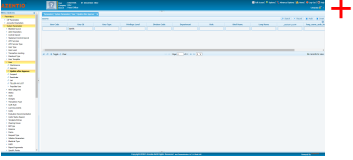
#	Step / Hook Details	Status	Duration
			
3	And user click the system parameters submenu	PASSED	0.335 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.277 s
	screenshot		
			
4	And user click the User screen in system parameters	PASSED	0.702 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.343 s
	screenshot		
			
5	And user click the update after approve screen	PASSED	0.628 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.395 s
	screenshot		
			
6	And user update test data set id for CHB_186	PASSED	0.005 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	4.146 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	And user click and send the values in user id under update after approve screen	PASSED	1.072 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.323 s
	screenshot		
			
8	And user double click the user id	PASSED	0.520 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.347 s
	screenshot		
			
9	And user select the logged in branch	PASSED	2.112 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
			
10	And user click the update after approve button	PASSED	0.377 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.369 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
11	And user click the save ok button	PASSED	0.461 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.386 s
	screenshot		
			
12	And user click the ok	PASSED	2.827 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.509 s
	screenshot		
			
13	And user click the approve in user screen	FAILED	1 m 0.045 s
	<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: //td[text()='General Ledger']/ancestor::a/following-sibling::ul/span[contains(text(),'Approve')]' (tried for 60 second(s) with 1 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:103)</p> <p>at stepdefinitions.CSM_Chequebookrequest_step.user_click_the_approve_in_user_screen(CSM_Chequebookrequest_step.java:144)</p> <p>at ?user click the approve in user screen(file:///C:/Users/inindc00606/git/Karthik_CSM/CSM_Karthi/src/test/java/features/CSM_feature_Chequebook_Request.feature:21)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: Unable to locate element: {"method":"xpath","selector":"//td[text()='General Ledger']/ancestor::a/following-sibling::ul/span[contains(text(),'Approve')]"} (Session info: chrome=113.0.5672.93) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.8.1', revision: '8ebccac989' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.7' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4716f230fb6e843db311a57cae26358d, findElement {using=xpath, value=//td[text()='General Ledger']/ancestor::a/following-sibling::ul/span[contains(text(),'Approve')]] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 113.0.5672.93, chrome: {chromedriverVersion: 113.0.5672.63 (0e1a4471d5ae..., userDataDir: C:/Users/ININDC~1/AppData/L...}, goog:chromeOptions: {debuggerAddress: localhost:57987}, networkConnectionEnabled: false,</p>		

#	Step / Hook Details	Status	Duration
	<p>pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:57987/devtoo..., se:cdpVersion: 113.0.5672.93, 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: 4716f230fb6e843db311a57cae26358d</p> <p>atjdk.internal.reflect.GeneratedConstructorAccessor42.newInstance(Unknown Source)</p> <p>at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)</p> <p>at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</p> <p>at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)</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>atjdk.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:103)</p> <p>at stepdefinitions.CSM_Chequebookrequest_step.user_click_the_approve_in_user_screen(CSM_Chequebookrequest_step.java:144)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> <p>at io.cucumber.java.Invoker.doInvoke(Invoker.java:66)</p> <p>at io.cucumber.java.Invoker.invoke(Invoker.java:24)</p> <p>at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)</p> <p>at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)</p> <p>at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)</p> <p>at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)</p> <p>at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)</p> <p>at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92)</p> <p>at io.cucumber.core.runner.TestStep.run(TestStep.java:64)</p> <p>at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)</p>		

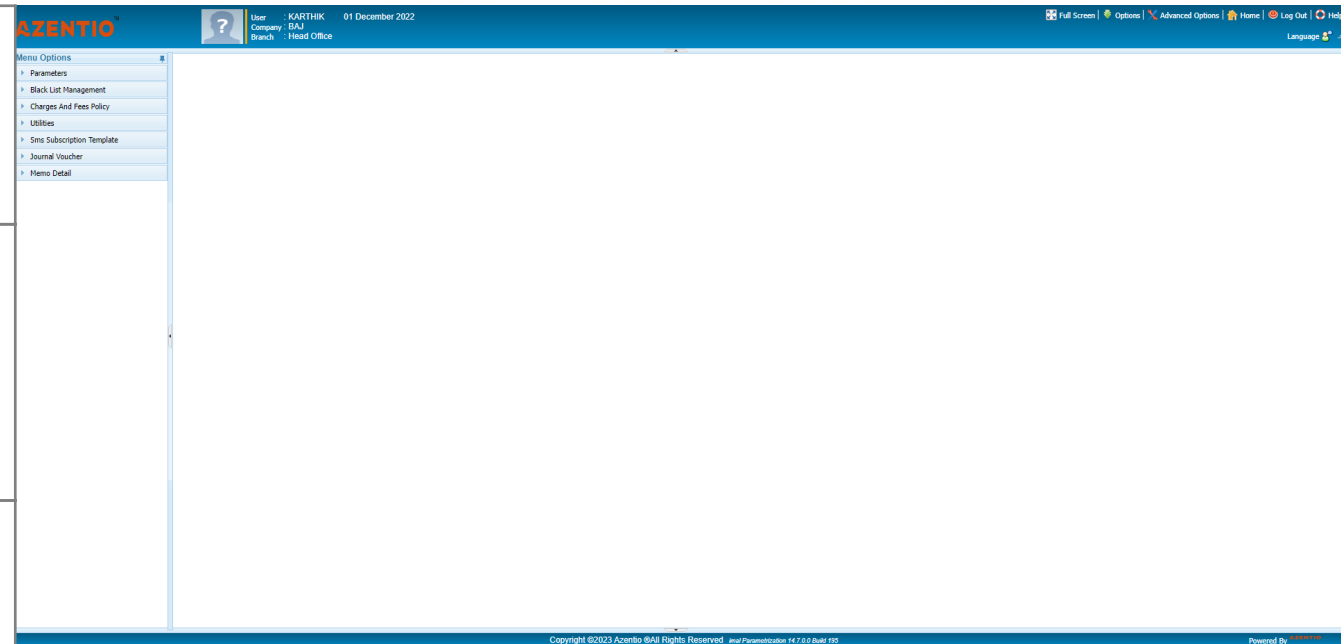
#	Step / Hook Details	Status	Duration
	<pre> at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:71) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$0(TestNGCucumberRunner.java:116) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:113) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) at java.base/jdk.internal.reflect.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.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>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.280 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
14	And user update test data set id for CHB_186	SKIPPED	0.000 s
15	And user click and send the values in user id under Approve screen	SKIPPED	0.000 s
16	And user double click the user id	SKIPPED	0.001 s
17	And user click the approve box	SKIPPED	0.000 s
18	And user click the save ok button	SKIPPED	0.000 s
19	And user click the ok	SKIPPED	0.000 s
20	Given navigate to CSM application and login with valid credentials	SKIPPED	0.000 s
21	And user click the chequebook request in csmcore	SKIPPED	0.000 s
22	And user click the send to receive from provider	SKIPPED	0.001 s
23	And user click the send to provider screen	SKIPPED	0.000 s
24	And user click the retrieve button in send to provider	SKIPPED	0.000 s
25	And user update test data set id for CHB_186_D3	SKIPPED	0.006 s
26	And user click the receive from provider screen	SKIPPED	0.000 s
27	And user update test data set id for CHB_186_D3	SKIPPED	0.000 s

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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

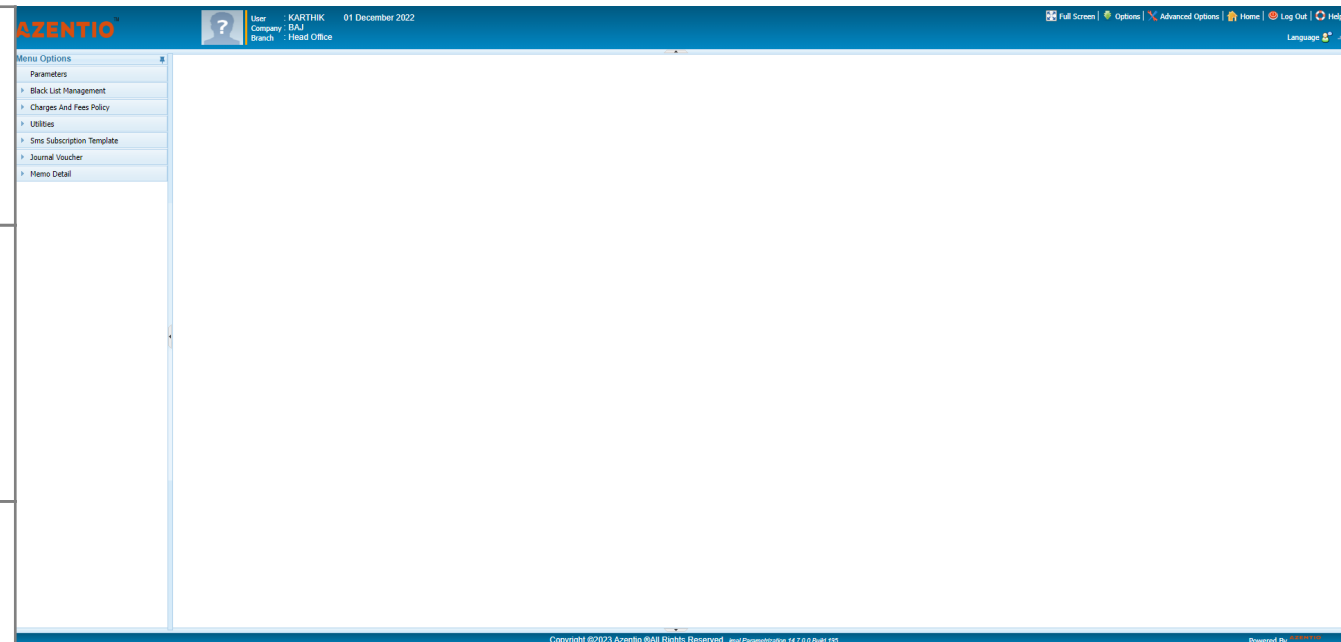
(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

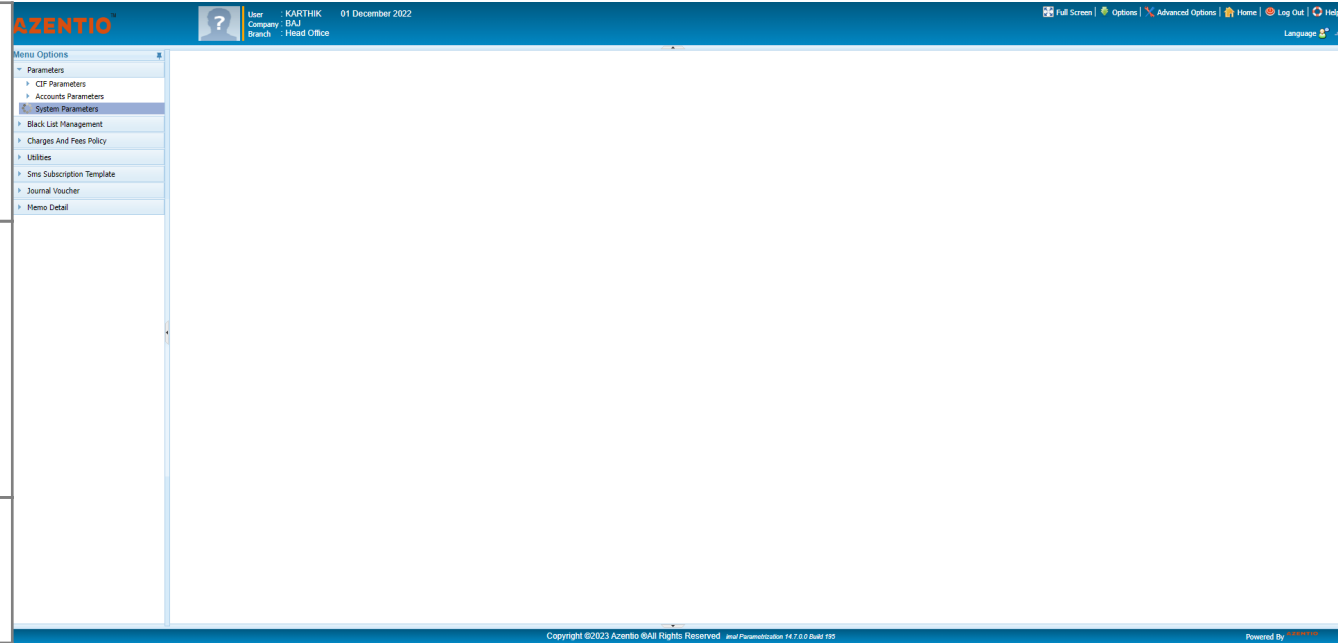
(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

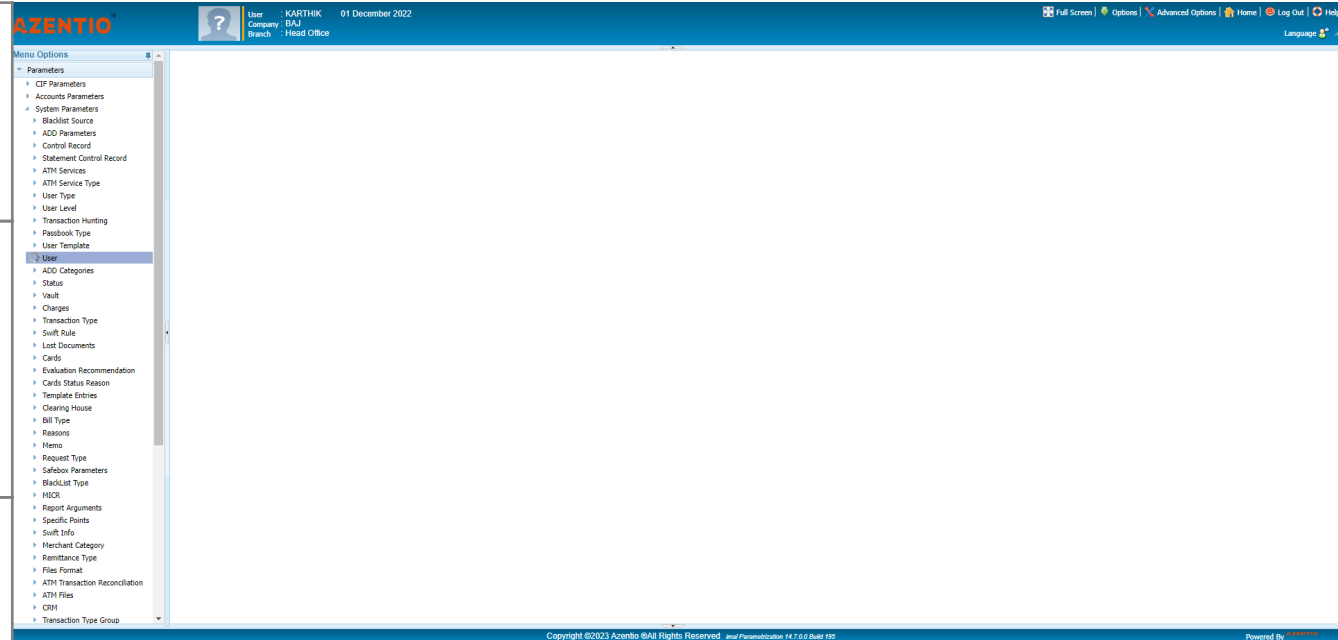
(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

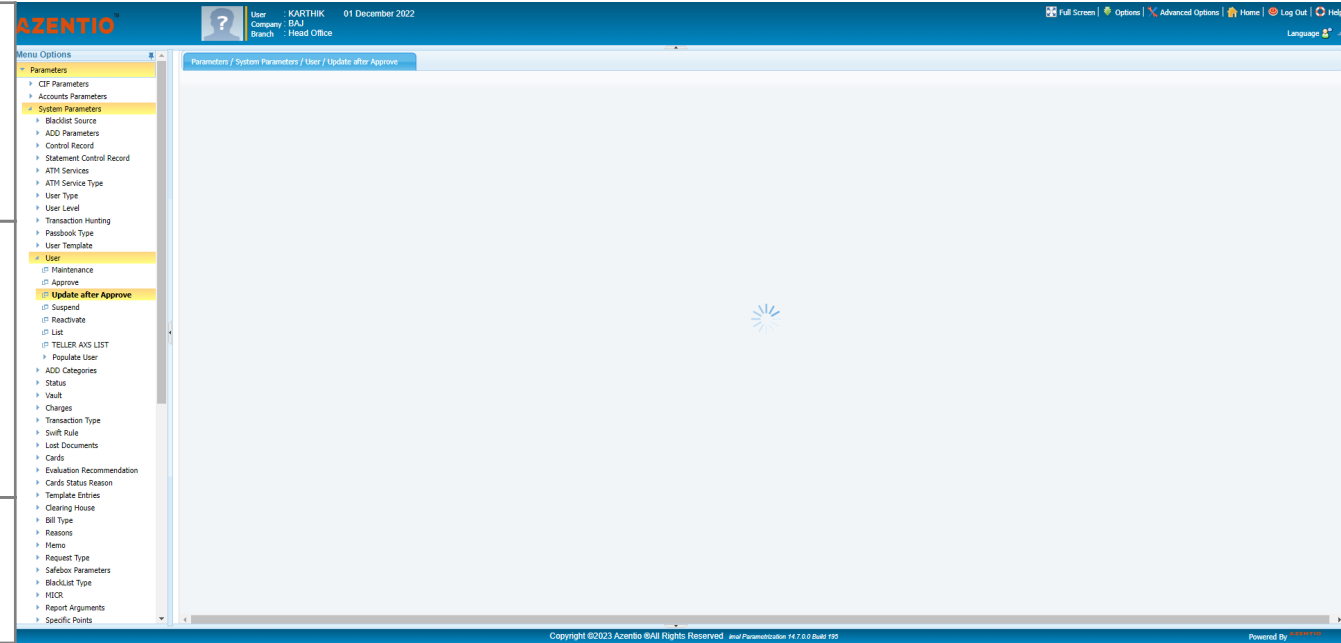
(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

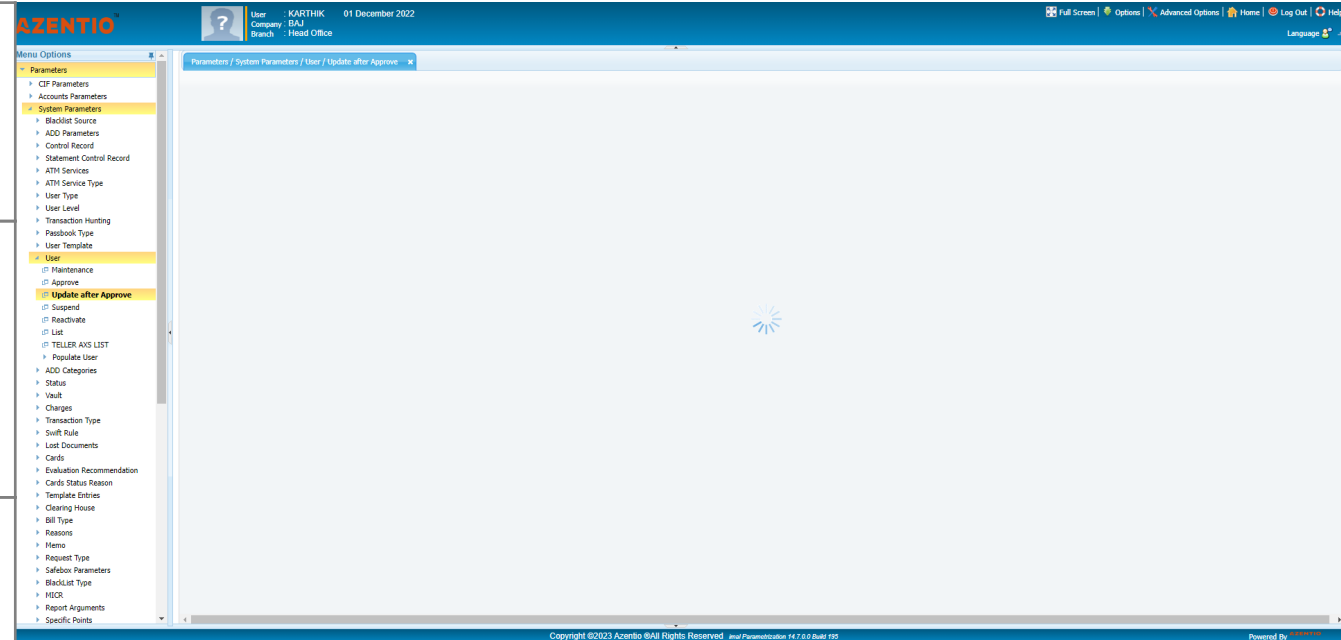
(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

(F) To verify the functionality of
Chequebook request module

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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

(F) To verify the functionality of
Chequebook request module

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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

(F) To verify the functionality of
Chequebook request module

The screenshot displays the 'Update After Approve' configuration screen in the Azenzio system. The sidebar on the left lists various menu options, including 'Parameters', 'Accounts Parameters', 'System Parameters', and 'User'. The main content area is titled 'Update After Approve' and contains several sections of configuration options. A 'CONFIRM' dialog box is overlaid on the screen, prompting the user to 'Confirm Save Process' with 'OK' and 'Cancel' buttons.

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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

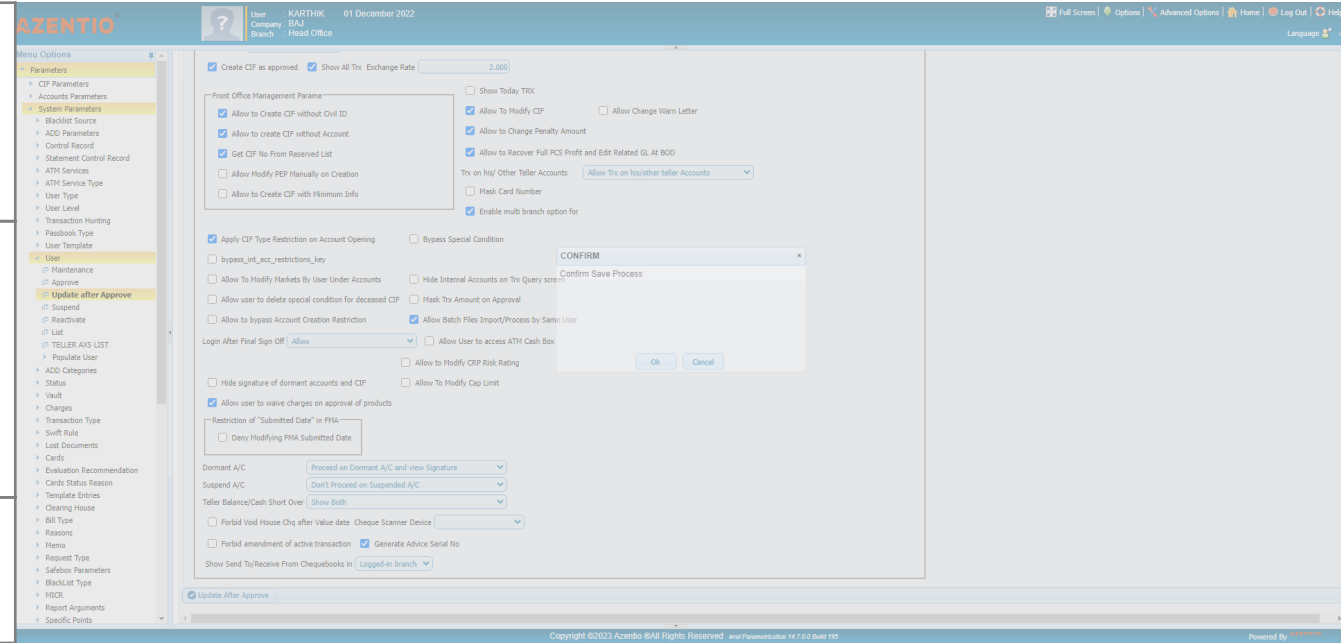
(F) To verify the functionality of
Chequebook request module

This screenshot is identical to the one above, showing the 'Update After Approve' configuration screen in the Azenzio system. It includes the same sidebar menu, main configuration area, and the 'CONFIRM' dialog box.

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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

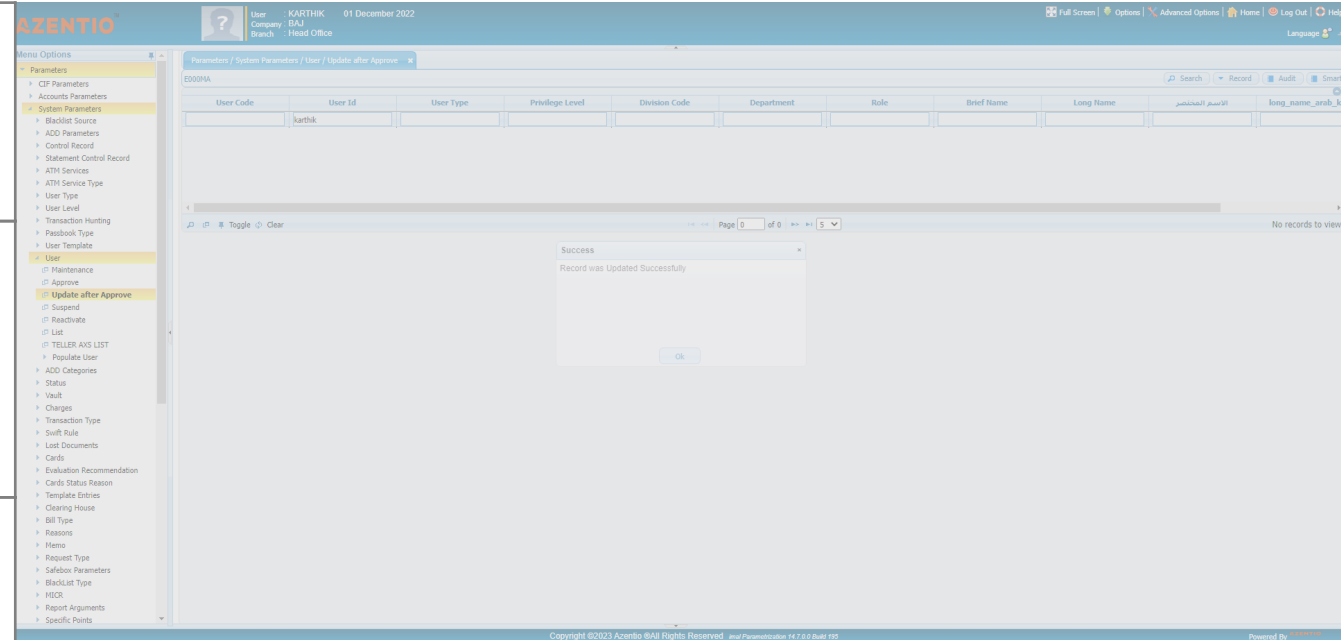
(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

(F) To verify the functionality of
Chequebook request module



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

(S) Functional testing -Testing
"Chequebook Request - Send To/Receive
From Provider" Screen If the DDL is set to
logged-in branch

(F) To verify the functionality of
Chequebook request module

The screenshot displays the Azentio system interface. The top navigation bar includes the Azentio logo, user information (User: KARTHIK, Company: IDAJ, Branch: Head Office), and the date (01 December 2022). The main menu on the left lists various system parameters, with 'User' selected. The main content area shows the 'Update after Approve' screen for a user. The table below lists the user details:

User Code	User Id	User Type	Privilege Level	Division Code	Department	Role	Brief Name	Long Name	الاسم المختصر	long_name_arab_k
	karthik									

The bottom of the screen shows the copyright notice: Copyright ©2023 Azentio All Rights Reserved. Intel Parametization 14.7.0.0 Build 195. Powered by Azentio.