

Cucumber Report

29 May 2023, 1:36:37 PM

Start : May 29, 1:31:15.352 PM

End : May 29, 1:36:31.661 PM

Duration : 5 m 16.309 s

Features

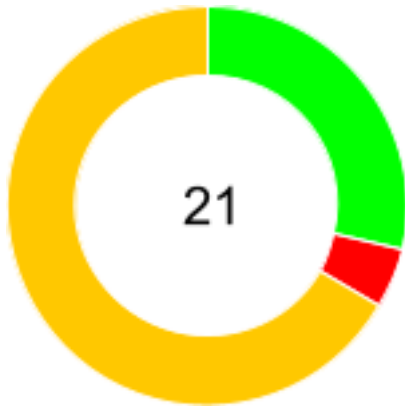
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

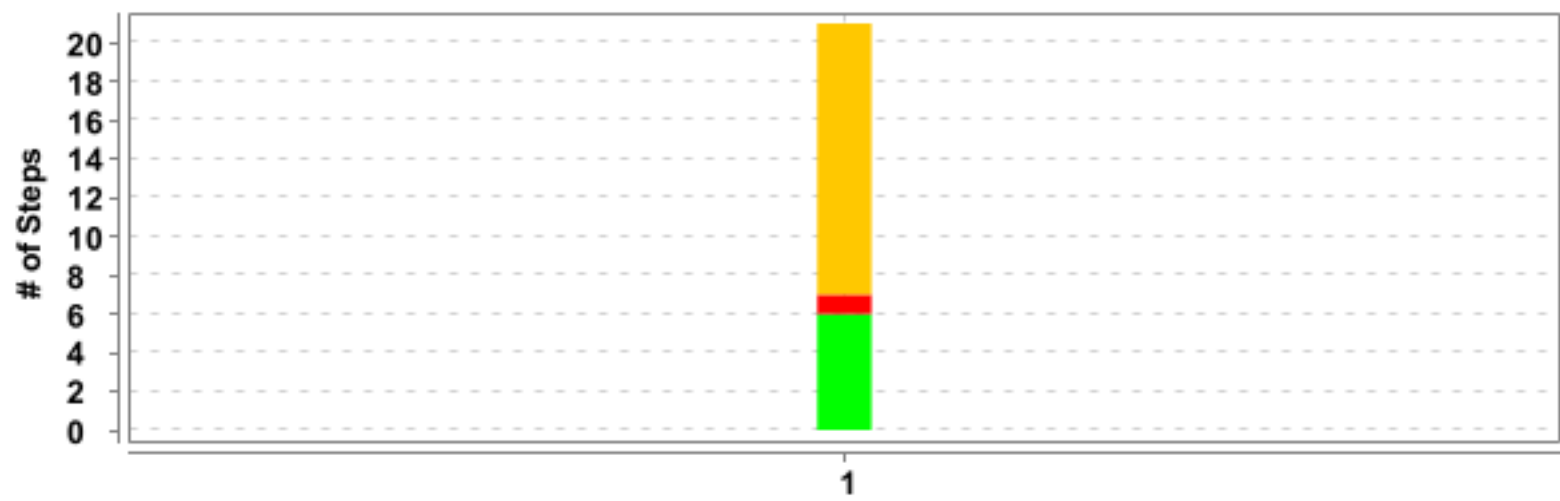
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 6
FAILED - 1
SKIPPED - 14



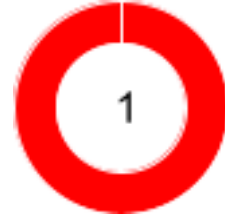
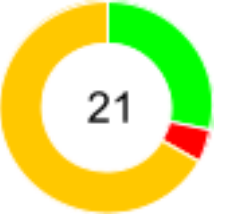


#	Feature Name	T	P	F	S	Duration
1	<u>To check the WIFAK Application features</u>	1	0	1	0	5 m 16.309 s

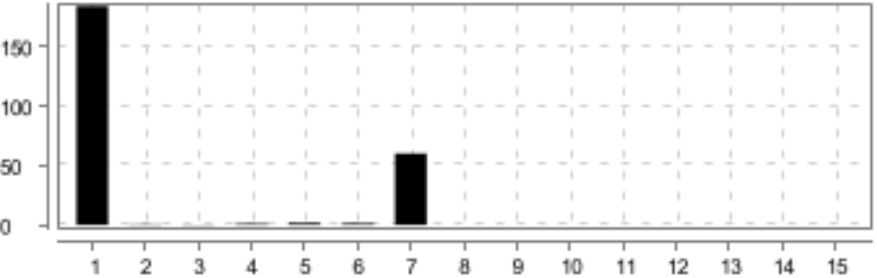
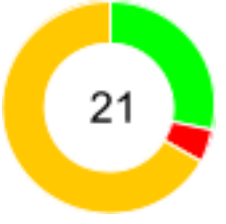


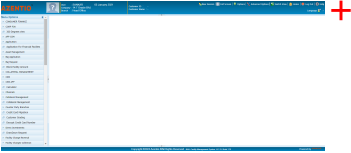
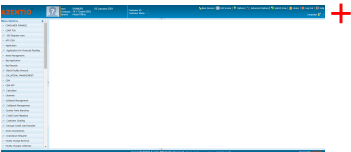
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To check the WIFAK Application features</u>	<u>TSR - RIDB180129</u>	21	6	1	14	5 m 16.302 s

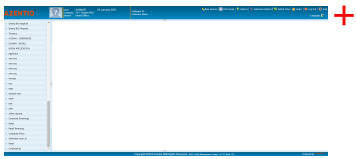
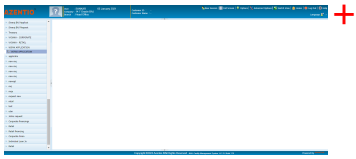
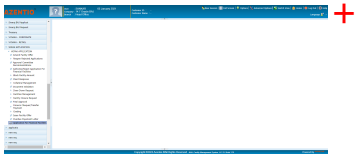
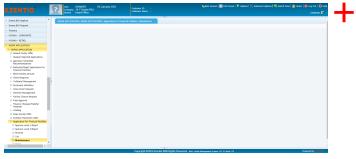
(F)- To check the WIFAK Application features

FAILED	DURATION - 5 m 16.309 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 21 Pass - 6 Fail - 1 Skip - 14	
/ 1:31:15.352 PM // 1:36:31.661 PM /					

(S)- TSR - RIDB180129

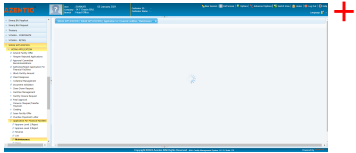
FAILED	DURATION - 5 m 16.302 s		Steps Total - 21 Pass - 6 Fail - 1 Skip - 14	
/ 1:31:15.359 PM // 1:36:31.661 PM /				
To check the WIFAK Application features				
@640861				

#	Step / Hook Details	Status	Duration
1	Given navigate to FMS application and login with valid credentials	PASSED	3 m 4.280 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.645 s
	screenshot		
			
2	And get the test data for test case 640861	PASSED	0.629 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.331 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And User clicks on the WIFAK_Application first link	PASSED	0.274 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.372 s
	screenshot		
			
4	And User clicks on the WIFAK_Application second link	PASSED	1.232 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.303 s
	screenshot		
			
5	And User clicks on the Application for financial facility link	PASSED	1.632 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.299 s
	screenshot		
			
6	And User clicks the maintainance menu	PASSED	1.516 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.275 s
	screenshot		
			
7	And User select the application for dropdown as new facility	FAILED	1 m 0.040 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: //select[@id='applicationFacilityApplicationfor_WIFT001MT']' (tried for 60 second(s) with 5 milliseconds interval) at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263)		

#	Step / Hook Details	Status	Duration
	<p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231) at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:95) at stepdefinitions.WIFAK_Application_Steps.user_select_the_application_for_dropdown_as_new_facility(WIFAK_Application_Steps.java:152) at ?.User select the application for dropdown as new facility(file:///C:/Users/inindc00608/git/Sankar_FMS/FMS_SankarS2/src/test/java/features/WIFAK_Application.feature:108)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//select[@id='applicationFacilityApplicationfor_WIFT001MT']"} (Session info: chrome=113.0.5672.127) 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: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4c619d319fc29c38e04d85b1f0c73052, findElement {using=xpath, value=//select[@id='applicationFacilityApplicationfor_WIFT001MT']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 113.0.5672.127, chrome: {chromedriverVersion: 113.0.5672.63 (0e1a4471d5ae..., userDataDir: C:\Users\ININDC~1\AppData\Local\Google\ChromeOptions: {debuggerAddress: localhost:54975}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se.cdp: ws://localhost:54975/devtools, 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} Session ID: 4c619d319fc29c38e04d85b1f0c73052</p> <p>atjdk.internal.reflect.GeneratedConstructorAccessor43.newInstance(Unknown Source) 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: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) atjdk.proxy2/jdk.proxy2.\$Proxy46.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.WIFAK_Application_Steps.user_select_the_application_for_dropdown_as_new_facility(WIFAK_Application_Steps.java:152)</p>		

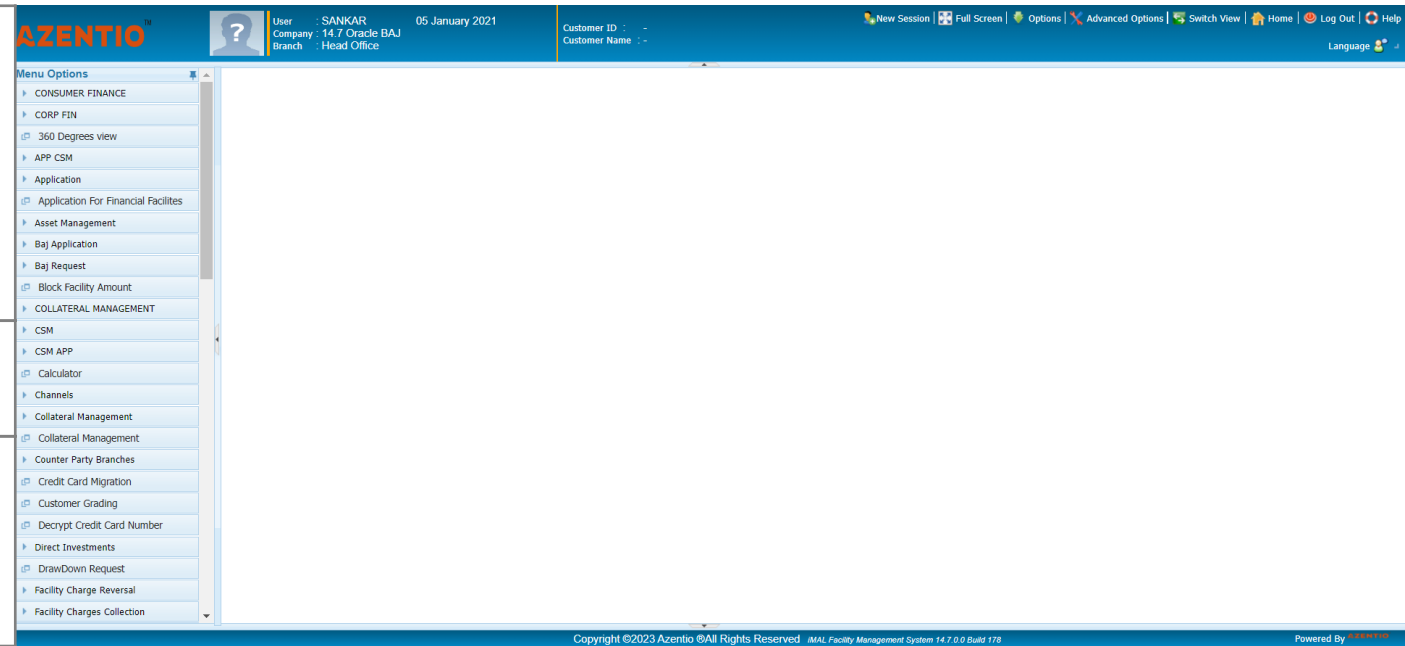
#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) 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.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) 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)		

#	Step / Hook Details	Status	Duration
	<pre> 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	0.305 s
8	And User enter the CIF No in main info tab	SKIPPED	0.000 s
9	And User enter the facility type in main info tab	SKIPPED	0.000 s
10	And User enter the country of financing in main info tab	SKIPPED	0.000 s
11	And User enter the facility rating in main info tab	SKIPPED	0.001 s
12	And User clicks on the additional details tab	SKIPPED	0.000 s
13	And User enter the total value in additional info tab	SKIPPED	0.000 s
14	And User enter the expire date in additional info tab	SKIPPED	0.000 s
15	And User enter the down payment percentage in additional info tab	SKIPPED	0.000 s
16	And User enter the down payment to vendor percentage in additional info tab	SKIPPED	0.000 s
17	And User clicks the limit details tab	SKIPPED	0.000 s
18	And User clicks the add new record button in limit details tab	SKIPPED	0.000 s
19	And User enter the product class details	SKIPPED	0.001 s
20	Then User validate the visibility of Account No input box in limit details	SKIPPED	0.001 s
21	Then User validate the visibility of Fund Transfer rate input box in limit details	SKIPPED	0.000 s

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

(S) TSR - RIDB180129

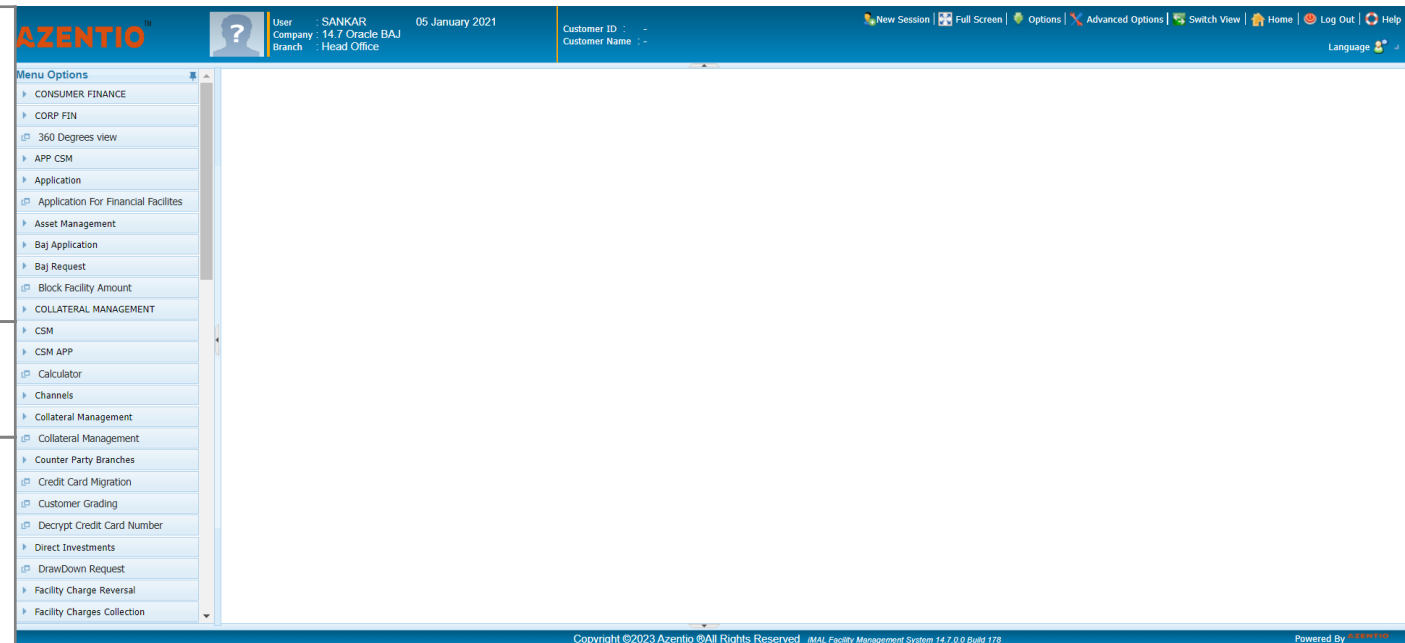
(F) To check the WIFAK Application
features



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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(S) TSR - RIDB180129

(F) To check the WIFAK Application
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(Step) AFTER_STEP - stepdefinitions.
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(F) To check the WIFAK Application
features

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

(S) TSR - RIDB180129

(F) To check the WIFAK Application
features

The screenshot displays the AZENTIO application interface. The top navigation bar includes the AZENTIO logo, a user profile icon, and user details: User: SANKAR, Company: 14.7 Oracle BAJ, Branch: Head Office, and the date 05 January 2021. On the right, there are links for New Session, Full Screen, Options, Advanced Options, Switch View, Home, Log Out, and Help, along with a language selector. The left sidebar menu is expanded, showing the following items: Sivara BAJ Applicat, Sivara BAJ Request, Treasury, VYSAKH - CORPORATE, VYSAKH - RETAIL, and WIFAK APPLICATION. Under WIFAK APPLICATION, the following sub-items are listed: WIFAK APPLICATION, Amend Facility Offer, Reopen Rejected Applications, Approval Committee Recommendations, Authorize/Reject Application For Financial Facilities, Block Facility Amount, Client Response, Collateral Management, Document Validation, Draw Down Request, Facilities Management, Facility Closure Request, Final Approval, Finance Cheques/Transfer Payment, Grading, Issue Facility Offer, Overdue Payment Letter, and Application For Financial Facilities. The main content area is currently blank. The footer shows the copyright notice: Copyright ©2023 Azentio ©All Rights Reserved, the system name: IMAL Facility Management System 14.7.0.0 Build 178, and the power source: Powered By SAKSHI.

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

(S) TSR - RIDB180129

(F) To check the WIFAK Application
features

This screenshot shows the AZENTIO application interface with the 'Application For Financial Facilities' sub-item under the 'WIFAK APPLICATION' menu highlighted. The top navigation bar and left sidebar menu are identical to the previous screenshot. The main content area now displays the breadcrumb path: WIFAK APPLICATION / WIFAK APPLICATION / Application For Financial Facilities / Maintenance. The footer remains the same, showing the copyright notice, system name, and power source.

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

(S) TSR - RIDB180129

(F) To check the WIFAK Application
features

The screenshot displays the Azentio Facility Management System interface. The top header bar is blue and contains the Azentio logo, user information (User: SANKAR, Company: 14.7 Oracle BAJ, Branch: Head Office), date (05 January 2021), and customer information (Customer ID, Customer Name). It also includes navigation links like New Session, Full Screen, Options, Advanced Options, Switch View, Home, Log Out, and Help. A language dropdown is on the right. The left sidebar is a tree view with categories: Sivaraj BAJ Applicat, Sivaraj BAJ Request, Treasury, VYSAKH - CORPORATE, VYSAKH - RETAIL, WIFAK APPLICATION (expanded), and Maintenance. Under WIFAK APPLICATION, there are sub-items like Amend Facility Offer, Reopen Rejected Applications, Approval Committee Recommendations, Authorize/Reject Application For Financial Facilities, Block Facility Amount, Client Response, Collateral Management, Document Validation, Draw Down Request, Facilities Management, Facility Closure Request, Final Approval, Finance Cheques/Transfer Payment, Grading, Issue Facility Offer, Overdue Payment Letter, Application For Financial Facilities (expanded), Approve Level 1/Reject, Approve Level 2/Reject, Reverse, List, and Maintenance. The main content area shows a breadcrumb trail: WIFAK APPLICATION / WIFAK APPLICATION / Application For Financial Facilities / Maintenance. The content area is mostly blank with a loading spinner in the center. The bottom footer bar is blue and contains copyright information: Copyright ©2023 Azentio ©All Rights Reserved, IMAL Facility Management System 14.7.0.0 Build 178, and Powered By 5.4204170.