

Cucumber Report

29 May 2023, 5:46:37 PM

Start : May 29, 5:42:58.927 PM

End : May 29, 5:46:11.354 PM

Duration : 3 m 12.427 s

Features

Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 12
FAILED - 0
SKIPPED - 0



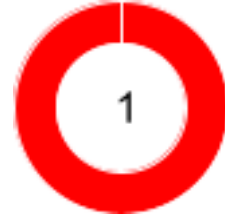



#	Feature Name	T	P	F	S	Duration
1	<u>To check the WIFAK Application features</u>	1	0	1	0	3 m 12.427 s

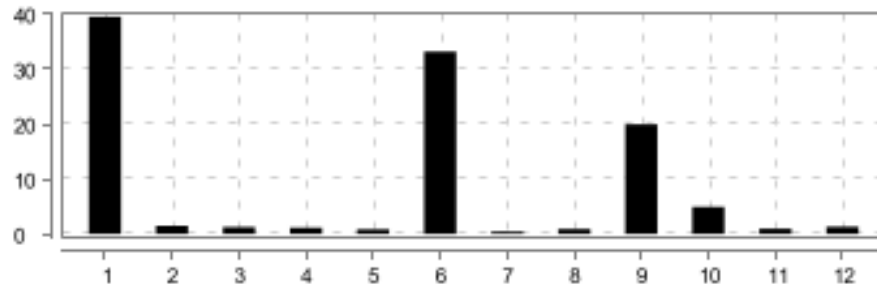



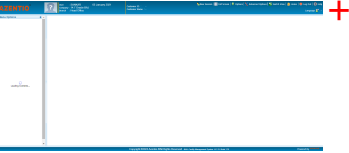
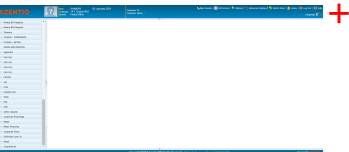
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To check the WIFAK Application features</u>	<u>TSR - BTII170041</u>	12	12	0	0	3 m 12.326 s

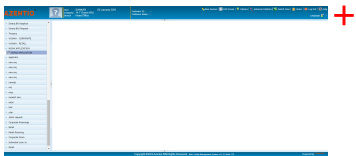
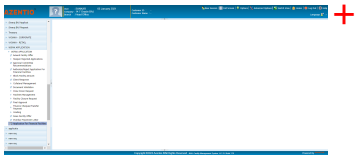
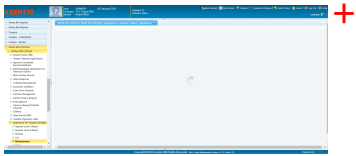
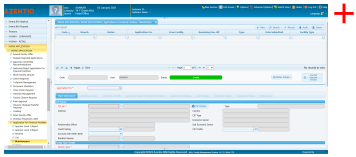
(F)- To check the WIFAK Application features

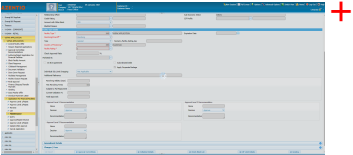
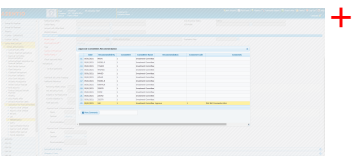
FAILED	DURATION - 3 m 12.427 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	
/ 5:42:58.927 PM // 5:46:11.354 PM /					

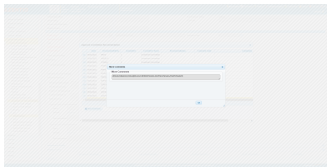
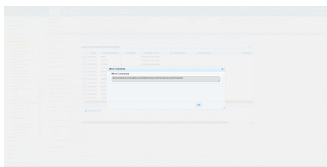
(S)- TSR - BTII170041

<div>FAILED</div> <div>DURATION - 3 m 12.326 s</div>			<div>Steps</div> <div>Total - 12</div> <div>Pass - 12</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 5:42:59.028 PM // 5:46:11.354 PM /				
To check the WIFAK Application features				
@583893_User2				

#	Step / Hook Details	Status	Duration
1	Given navigate to FMS application and login with valid credentials	PASSED	39.532 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.754 s
	screenshot		
			
2	And User clicks on the WIFAK_Application first link	PASSED	1.518 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.296 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And User clicks on the WIFAK_Application second link	PASSED	1.241 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.289 s
	screenshot		
			
4	And User clicks on the Application for financial facility link	PASSED	1.127 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.519 s
	screenshot		
			
5	And User clicks the maintenance menu	PASSED	0.812 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.498 s
	screenshot		
			
6	And User clicks on the search button in Application for financial facility main screen	PASSED	33.185 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.393 s
	screenshot		
			
7	And User search the code in Application for financial facility main screen	PASSED	0.423 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.309 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And User double click searched record in Application for financial facility main screen	PASSED	0.926 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.332 s
	screenshot		
			
9	And User clicks on the Approval committee button	PASSED	19.965 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.462 s
	screenshot		
			
10	And User click the User1 name in Recommended by column	PASSED	4.926 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	3.524 s
	screenshot		
			
11	And User clicks on the more comments button	PASSED	0.940 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.980 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
12	Then User validate the more comments text in input field	PASSED	1.285 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.156 s
	screenshot 		
	AFTER - stepdefinitions.HooksClass.TearDown(io.cucumber.java.Scenario) org.openqa.selenium.WebDriverException: Timed out waiting for driver server to stop. 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: [0660e531a609b28f203dab58488b7fbe, quit {}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 113.0.5672.127, chrome: {chromedriverVersion: 113.0.5672.63 (0e1a4471d5ae..., userDataDir: C:\Users\ININDC~1\AppData\L..., goog:chromeOptions: {debuggerAddress: localhost:60342}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:60342/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} Session ID: 0660e531a609b28f203dab58488b7fbe at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:132) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:598) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.RemoteWebDriver.quit(RemoteWebDriver.java:445) at org.openqa.selenium.chromium.ChromiumDriver.quit(ChromiumDriver.java:279) at stepdefinitions.HooksClass.TearDown(HooksClass.java:66) Caused by: java.util.concurrent.ExecutionException: org.openqa.selenium.TimeoutException: Process timed out after waiting for 20000 ms. 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: driver.version: unknown at java.base/java.util.concurrent.CompletableFuture.reportGet(CompletableFuture.java:395) at java.base/java.util.concurrent.CompletableFuture.get(CompletableFuture.java:2092) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:128) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:598) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.RemoteWebDriver.quit(RemoteWebDriver.java:445)	FAILED	27.881 s

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.chromium.ChromiumDriver.quit(ChromiumDriver.java:279) at stepdefinitions.HooksClass.TearDown(HooksClass.java:66) 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.JavaHookDefinition.execute(JavaHookDefinition.java:59) at io.cucumber.core.runner.CoreHookDefinition.execute(CoreHookDefinition.java:46) at io.cucumber.core.runner.HookDefinitionMatch.runStep(HookDefinitionMatch.java:21) 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.TestCase.run(TestCase.java:110) 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)		

#	Step / Hook Details	Status	Duration
	<pre>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) Caused by: org.openqa.selenium.TimeoutException: Process timed out after waiting for 20000 ms. 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: driver.version: unknown at org.openqa.selenium.os.OsProcess.waitFor(OsProcess.java:181) at org.openqa.selenium.os.CommandLine.waitFor(CommandLine.java:119) at org.openqa.selenium.remote.service.DriverCommandExecutor.lambda\$execute\$2(DriverCommandExecutor.java:122) at java.base/java.util.concurrent.CompletableFuture\$AsyncSupply.run(CompletableFuture.java:1764) at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1130) at java.base/java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:630) at java.base/java.lang.Thread.run(Thread.java:831)</pre>		

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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features

The screenshot shows the AZENTIO application interface. The top header bar is blue and contains the AZENTIO logo, a user profile icon, and user information: User: SANKAR, Company: 14.7 Oracle BAJ, Branch: Head Office, and the date 05 January 2021. On the right side of the header, there are links for New Session, Full Screen, Options, Advanced Options, Switch View, Home, Log Out, and Help. Below the header, there is a 'Menu Options' sidebar on the left and a main content area. The main content area is currently displaying 'Loading Contents...' with a circular loading icon. The bottom status bar is blue and contains the text 'Copyright ©2023 Azentio ©All Rights Reserved iMAL Facility Management System 14.7.0.0 Build 178' and 'Powered By AZENTIO'.

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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features

The screenshot shows the AZENTIO application interface with a menu expanded on the left sidebar. The menu items are: Sivaraj BAJ Applicat, Sivaraj BAJ Request, Treasury, VYSAKH - CORPORATE, VYSAKH - RETAIL, WIFAK APPLICATION, applicatio, new req, new req, new req, new req, newopt, req, requ, request new, retail, test, ulan, Johns request, Corporate financings, Retail, Retail financing, Corporate Finan, Individual Loan Jo, Retail, and Corporate jk. The main content area is currently empty. The top header bar and bottom status bar are identical to the previous screenshot.

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

(S) TSR - BTII170041

(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 information: 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 to show the WIFAK APPLICATION section, which includes sub-items like applicatio, new req, newopt, req, requ, request new, retail, test, ulan, Johns request, Corporate financings, Retail, Retail financing, Corporate Finan, Individual Loan Jo, and Retail. The main content area is currently empty. The footer contains copyright information: Copyright ©2023 Azentio ©All Rights Reserved, IMAL Facility Management System 14.7.0.0 Build 178, and Powered By SAKSHI.

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

(S) TSR - BTII170041

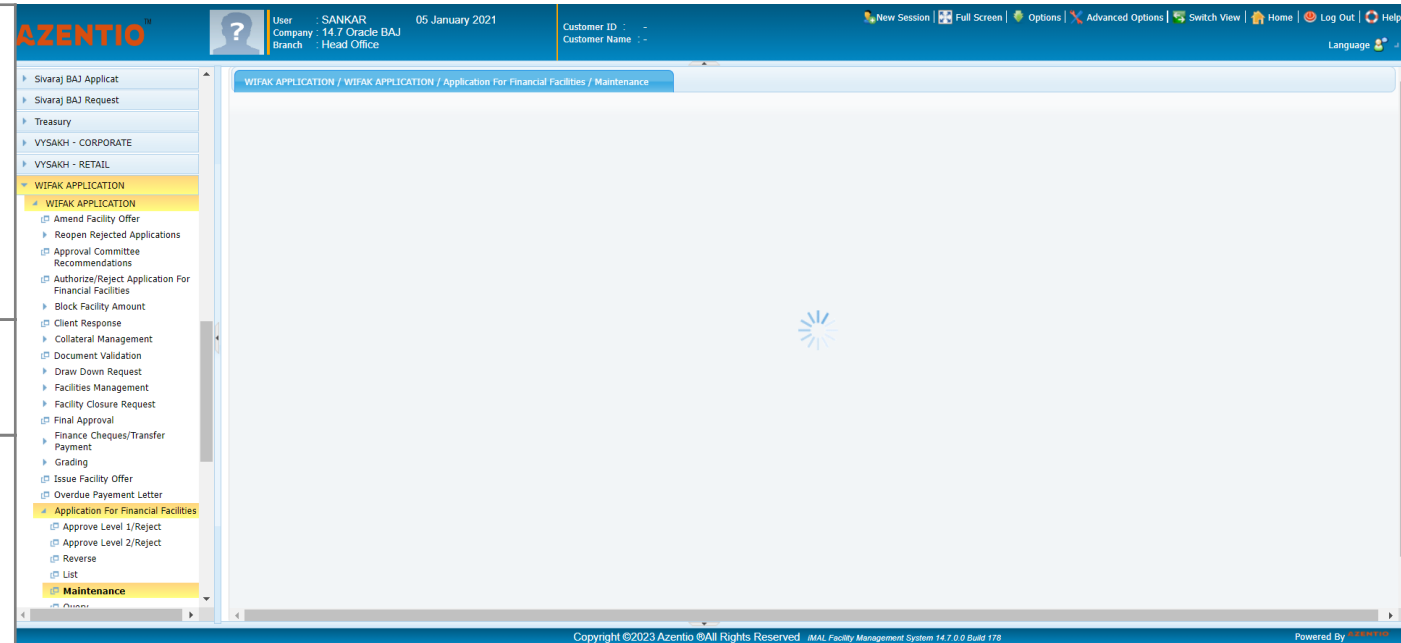
(F) To check the WIFAK Application
features

This screenshot shows the AZENTIO application interface with the WIFAK APPLICATION menu expanded further. In addition to the items seen in the first screenshot, it now includes 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, and Overdue Payment Letter. The 'Application For Financial Facilities' item is highlighted. The rest of the interface, including the top navigation bar and footer, remains the same as in the previous screenshot.

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

(S) TSR - BTII170041

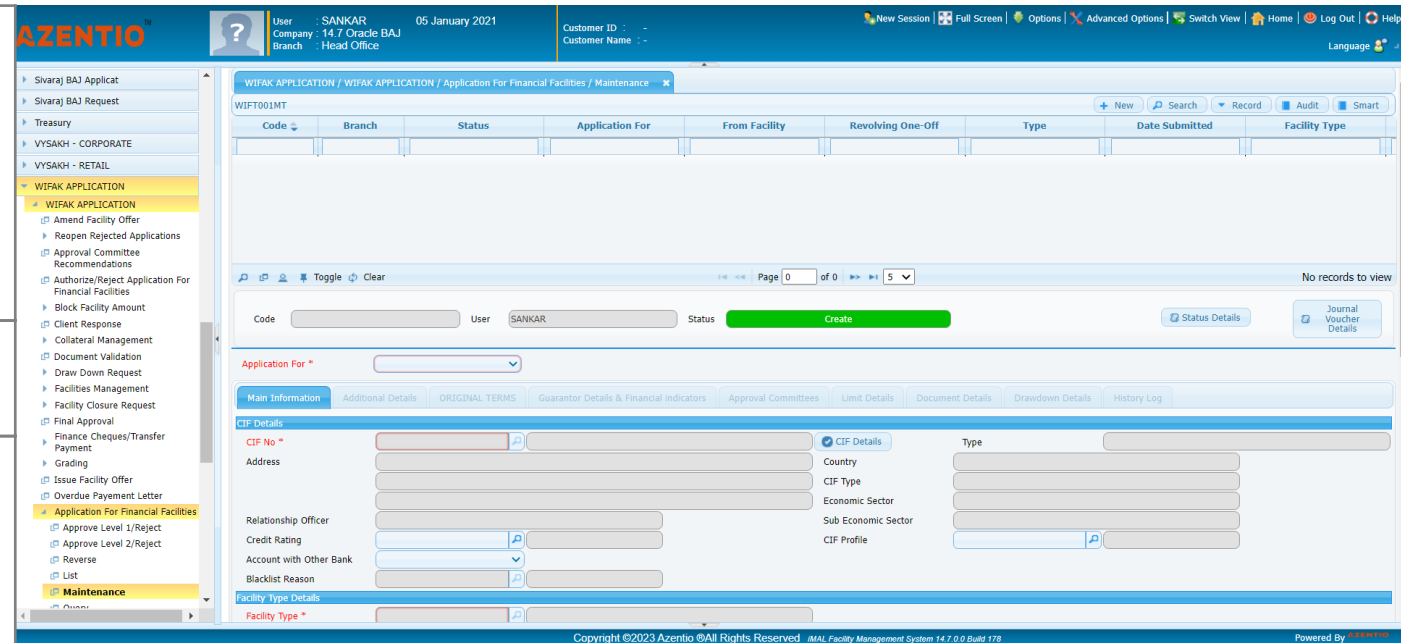
(F) To check the WIFAK Application
features



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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features



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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features

The screenshot shows the AZENTIO WIFAK APPLICATION interface. The top navigation bar includes the user name SANKAR, company 14.7 Oracle BAJ, and branch Head Office. The left sidebar lists various application types, with 'WIFAK APPLICATION' selected. The main content area displays a table with columns: Code, Branch, Status, Application For, From Facility, Revolving One-Off, Type, Date Submitted, and Facility Type. The table is currently empty, and a 'Loading...' message is displayed. Below the table, there are tabs for 'Main Information', 'Additional Details', 'ORIGINAL TERMS', 'Guarantor Details & Financial Indicators', 'Approval Committees', 'Limit Details', 'Document Details', 'Drawdown Details', and 'History Log'. The 'Main Information' tab is active, showing fields for CIF No, Address, Relationship Officer, Credit Rating, Account with Other Bank, and Blacklist Reason. The 'CIF Details' tab is also visible, showing fields for Type, Country, CIF Type, Economic Sector, Sub Economic Sector, and CIF Profile.

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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features

The screenshot shows the AZENTIO WIFAK APPLICATION interface with a record displayed. The record has the following details: Code 3691, Branch 000003691, Status 0001 Document Validated, Application For New Facility, From Facility Revolving, Type General, Date Submitted 05/01/2021, and Facility Type 369 W. The 'Main Information' tab is active, showing fields for CIF No, Address, Relationship Officer, Credit Rating, Account with Other Bank, and Blacklist Reason. The 'CIF Details' tab is also visible, showing fields for Type, Country, CIF Type, Economic Sector, Sub Economic Sector, and CIF Profile.

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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features

The screenshot shows the AZENTIO WIFAK APPLICATION form. The left sidebar contains a navigation menu with options like 'Application', 'New req', and 'Maintenance'. The main content area includes sections for 'Facility Type Details', 'Approval Level 1 Recommendation', 'Approval Level 2 Recommendation', and 'Amendment Details'.

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

(S) TSR - BTII170041

(F) To check the WIFAK Application
features

The screenshot shows the AZENTIO WIFAK APPLICATION form with the 'Approval Committees Recommendation' table. The table lists recommendations from various committees, including the Investment Committee, with columns for Date, Recommended By, Committee, Committee Name, Recommendation, Comment Code, and Comments.

Date	Recommended By	Committee	Committee Name	Recommendation	Comment Code	Comments
11 05/01/2021	ARDVU	1	Investment Committee			
12 05/01/2021	MODELR	1	Investment Committee			
13 05/01/2021	VVSACH	1	Investment Committee			
14 05/01/2021	THOMAS	1	Investment Committee			
15 05/01/2021	WAHID	1	Investment Committee			
16 05/01/2021	AZHAR	1	Investment Committee			
17 05/01/2021	MODELB	1	Investment Committee			
18 05/01/2021	NIRNALN	1	Investment Committee			
19 05/01/2021	320678	1	Investment Committee			
20 05/01/2021	H2H2	1	Investment Committee			
21 05/01/2021	320702	1	Investment Committee			
22 05/01/2021	320370	1	Investment Committee			
23 05/01/2021	VAK	1	Investment Committee	Approve	1	RAK BAI Commented doc

```
(Step) AFTER_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)
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(S) TSR - BTII170041

(F) To check the WIFAK Application features

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(Step) AFTER_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)
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(S) TSR - BTII170041

(F) To check the WIFAK Application features