

Cucumber Report

9 Feb 2023, 5:46:11 PM

Start : Feb 09, 5:44:27.994 PM

End : Feb 09, 5:46:08.055 PM

Duration : 1 m 40.061 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

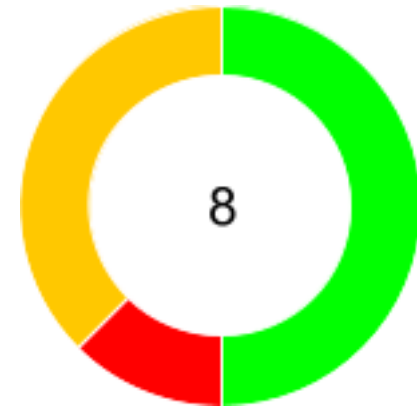
FAILED - 1

SKIPPED - 0

PASSED - 4

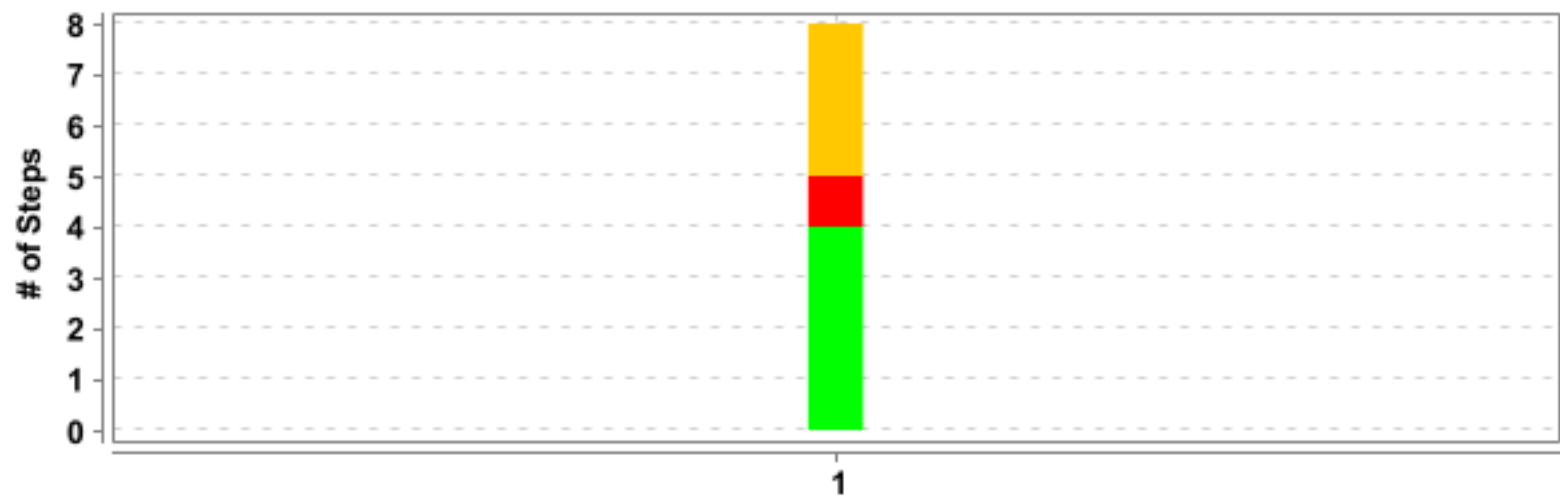
FAILED - 1

SKIPPED - 3







#	Feature Name	T	P	F	S	Duration
1	<u>To verify the functionality of Deposit Account master</u>	1	0	1	0	1 m 40.061 s

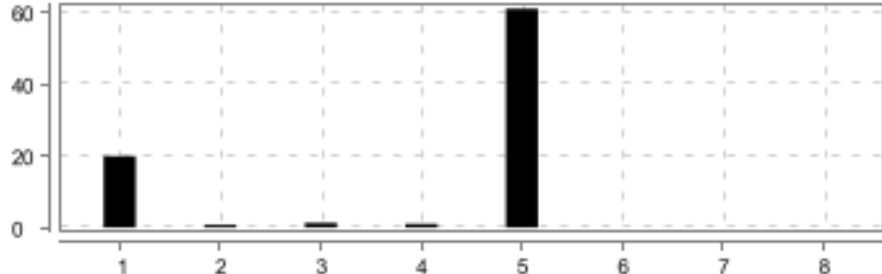



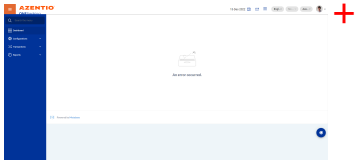
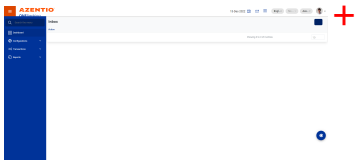
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To verify the functionality of Deposit Account master	To verify Checker user is able to Approve the record	8	4	1	3	1 m 40.055 s

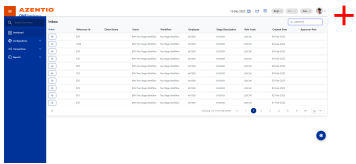
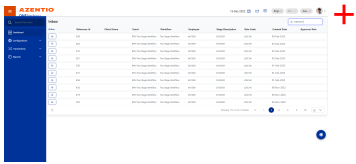
(F)- To verify the functionality of Deposit Account master

FAILED	DURATION - 1 m 40.061 s	Scenarios		Steps	
/ 5:44:27.994 PM // 5:46:08.055 PM /		Total - 1		Total - 8	
		Pass - 0		Pass - 4	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 3	

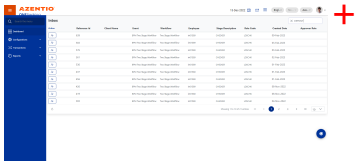
(S)- To verify Checker user is able to Approve the record

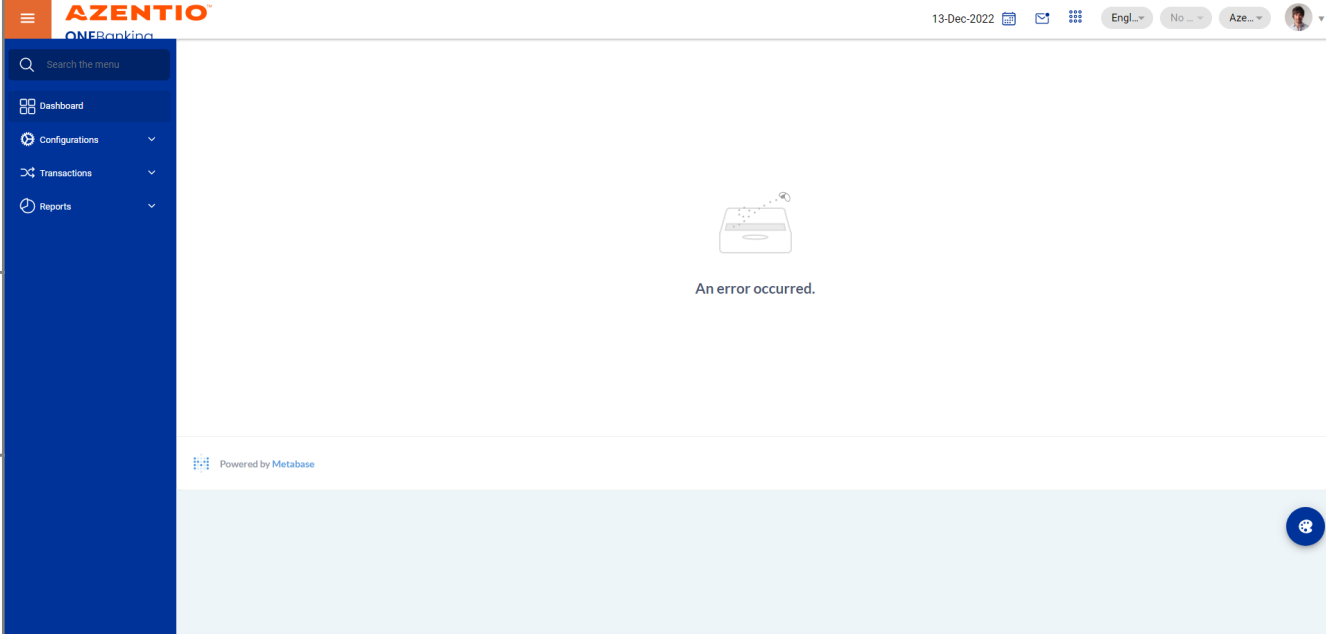
<div>FAILED</div> <div>DURATION - 1 m 40.055 s</div>			Steps	
/ 5:44:28.000 PM // 5:46:08.055 PM /				
To verify the functionality of Deposit Account master				
@DepositMaster_M1.1_14				

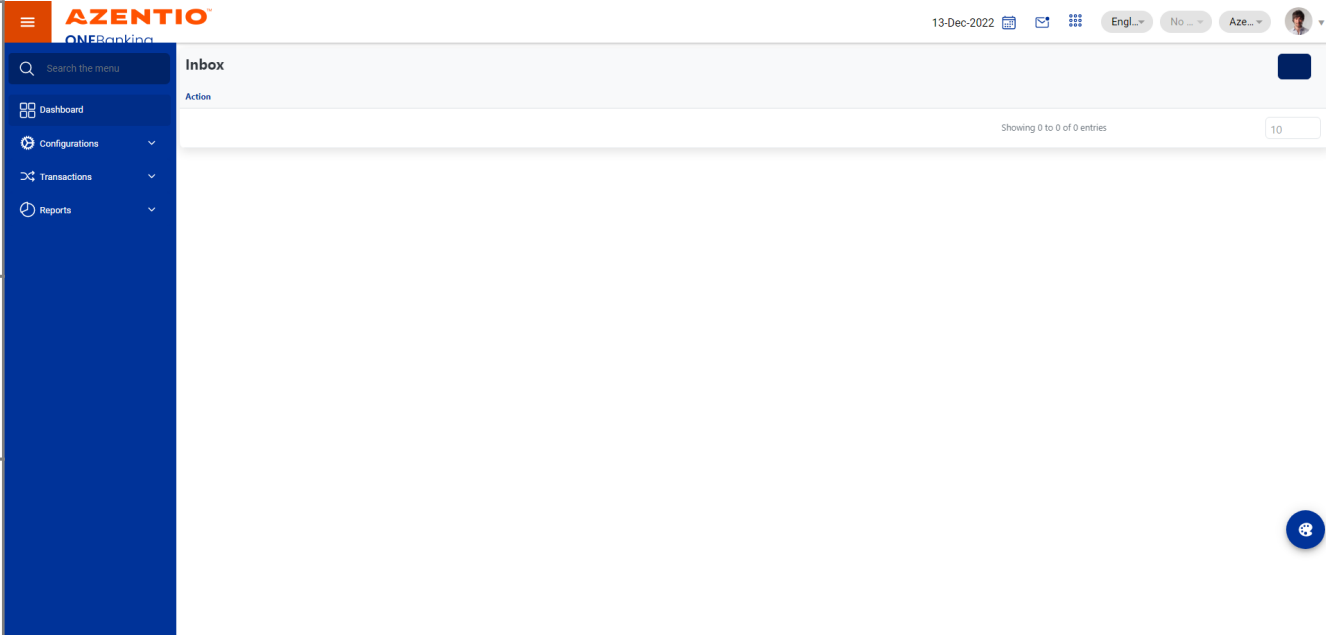
#	Step / Hook Details	Status	Duration
1	Given Get the URL and login as Checker for modifying the approved record	PASSED	19.923 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.496 s
	screenshot		
			
2	And Click the inbox in checker deposit account	PASSED	0.749 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.686 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	Then Search the record in serch field in checker stage	PASSED	1.238 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.385 s
	screenshot		
			
4	Then search the reference id and click the respective action icon in deposit master	PASSED	0.970 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.288 s
	screenshot		
			
5	And Click the approve button in the deposit master	FAILED	1 m 1.013 s
	<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: //button[@label='Approve']/span[contains(text(),'Approve')]' (tried for 60 second(s) with 2000 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.waitForElementToVisibleWithFluentWait(WaitHelper.java:91)</p> <p>at stepdefinitions.DepositAccountMaster.click_the_approve_button_in_the_deposit_master(DepositAccountMaster.java:709)</p> <p>at ?.Click the approve button in the deposit master(file:///C:/Users/ININDC00073/git/Azentio_ULS/Kamala_Priya_AzentioULSFramework3/src/test/java/features/DepositAccountMaster.feature:264)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[@label='Approve']/span[contains(text(),'Approve')]"}</p> <p>(Session info: chrome=108.0.5359.126) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'DESKTOP-PSK9T3U', ip: '10.200.4.60', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [4d63a1c75dc0aa0caff4ee0c4735f591, findElement {using=xpath, value=//button[@label='Approve']/span[contains(text(),'Approve')]} Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 108.0.5359.126, chrome: {chromedriverVersion: 108.0.5359.71 (1e0e3868ee06..., userDataDir: C:/Users/ININDC~1/AppData/L..., goog:chromeOptions: {debuggerAddress: localhost:58116}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:58116/devtoo..., se:cdpVersion: 108.0.5359.126, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 4d63a1c75dc0aa0caff4ee0c4735f591</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>		

#	Step / Hook Details	Status	Duration
	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:164) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547) 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:381) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:373) 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.\$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.waitForElementToVisibleWithFluentWait(WaitHelper.java:91) at stepdefinitions.DepositAccountMaster.click_the_approve_button_in_the_deposit_master(DepositAccountMaster.java:709) 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)		

#	Step / Hook Details	Status	Duration
	<pre> 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	0.357 s
	screenshot		
			
6	Then Enter the alert approve remark in deposit master	SKIPPED	0.001 s
7	And Give the final approve in the deposit master	SKIPPED	0.000 s
8	Then Verify the record get approved in deposit master	SKIPPED	0.000 s

<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	 <p>The screenshot shows the AZENTIO ONE Banking dashboard. The top navigation bar includes the date '13-Dec-2022', a calendar icon, an email icon, a grid icon, and language/region dropdowns for 'Engl...', 'No...', and 'Aze...'. A user profile icon is on the right. The left sidebar contains a search bar and a menu with 'Dashboard', 'Configurations', 'Transactions', and 'Reports'. The main content area displays an error message: 'An error occurred.' with a small icon of a printer and a speech bubble. At the bottom, it says 'Powered by Metabase' and there is a blue circular button with a gear icon in the bottom right corner.</p>
<p><u>(S) To verify Checker user is able to Approve the record</u></p>	
<p><u>(F) To verify the functionality of Deposit Account master</u></p>	

<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	 <p>The screenshot shows the AZENTIO ONE Banking inbox. The top navigation bar is identical to the first screenshot. The left sidebar is also identical. The main content area is titled 'Inbox' and shows 'Action' as a filter. Below the filter, it says 'Showing 0 to 0 of 0 entries' and there is a pagination control showing '10'. A blue circular button with a gear icon is visible in the bottom right corner.</p>
<p><u>(S) To verify Checker user is able to Approve the record</u></p>	
<p><u>(F) To verify the functionality of Deposit Account master</u></p>	

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

(S) To verify Checker user is able to
Approve the record

(F) To verify the functionality of Deposit
Account master

The screenshot shows the AZENTIO ONE Banking Inboxes interface. The left sidebar contains a menu with 'Dashboard', 'Configurations', 'Transactions', and 'Reports'. The main area displays a table of transactions filtered by 'DEPOSIT'. The table has columns: Action, Reference id, Client Name, Event, Workflow, Employee, Stage Description, Role Code, Created Date, and Approver Role. The data shows 10 entries, all with 'BPM Two Stage Workflow' as the Event and 'Two Stage Workflow' as the Workflow. The 'Created Date' ranges from 01-Feb-2023 to 09-Feb-2023. The 'Approver Role' is 'LOSCHK' for all entries.

Action	Reference id	Client Name	Event	Workflow	Employee	Stage Description	Role Code	Created Date	Approver Role
	639		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	1024		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	539		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	536		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	382		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	723		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	583		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	03-Feb-2023	
	576		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	03-Feb-2023	
	561		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	02-Feb-2023	
	536		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	

Showing 1 to 10 of 228 entries

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

(S) To verify Checker user is able to
Approve the record

(F) To verify the functionality of Deposit
Account master

The screenshot shows the AZENTIO ONE Banking Inboxes interface. The left sidebar contains a menu with 'Dashboard', 'Configurations', 'Transactions', and 'Reports'. The main area displays a table of transactions filtered by 'DEPOSIT'. The table has columns: Action, Reference id, Client Name, Event, Workflow, Employee, Stage Description, Role Code, Created Date, and Approver Role. The data shows 10 entries, all with 'BPM Two Stage Workflow' as the Event and 'Two Stage Workflow' as the Workflow. The 'Created Date' ranges from 04-Nov-2022 to 08-Nov-2022. The 'Approver Role' is 'LOSCHK' for all entries.

Action	Reference id	Client Name	Event	Workflow	Employee	Stage Description	Role Code	Created Date	Approver Role
	639		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	583		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	03-Feb-2023	
	576		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	03-Feb-2023	
	561		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	02-Feb-2023	
	536		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	
	437		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	
	456		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	
	426		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	08-Nov-2022	
	419		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	08-Nov-2022	
	383		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	04-Nov-2022	

Showing 1 to 10 of 21 entries

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

(S) To verify Checker user is able to
Approve the record

(F) To verify the functionality of Deposit
Account master

AZENTIO

ONEBOOKING

Search the menu

Dashboard

Configurations

Transactions

Reports

13-Dec-2022

Engl...

No ...

Aze...

DEPOSIT

Action	Reference Id	Client Name	Event	Workflow	Employee	Stage Description	Role Code	Created Date	Approver Role
	639		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	09-Feb-2023	
	583		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	03-Feb-2023	
	576		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	03-Feb-2023	
	561		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	02-Feb-2023	
	536		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	
	437		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	
	456		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	01-Feb-2023	
	426		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	08-Nov-2022	
	419		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	08-Nov-2022	
	383		BPM Two Stage Workflow	Two Stage Workflow	in01589	CHECKER	LOSCHK	04-Nov-2022	

Showing 1 to 10 of 21 entries << < 1 2 3 > >> 10