

Cucumber Report

Sep 14, 2022, 3:26:03 PM

Start : Sep 14, 3:25:32.458 PM

End : Sep 14, 3:26:02.541 PM

Duration : 30.083 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

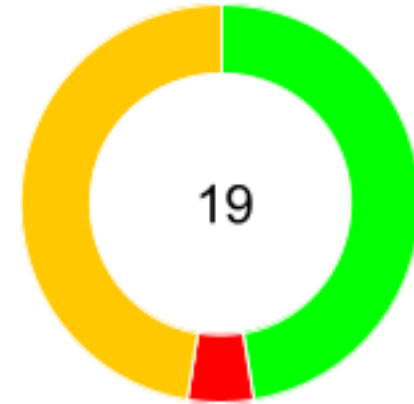
FAILED - 1

SKIPPED - 0

PASSED - 9

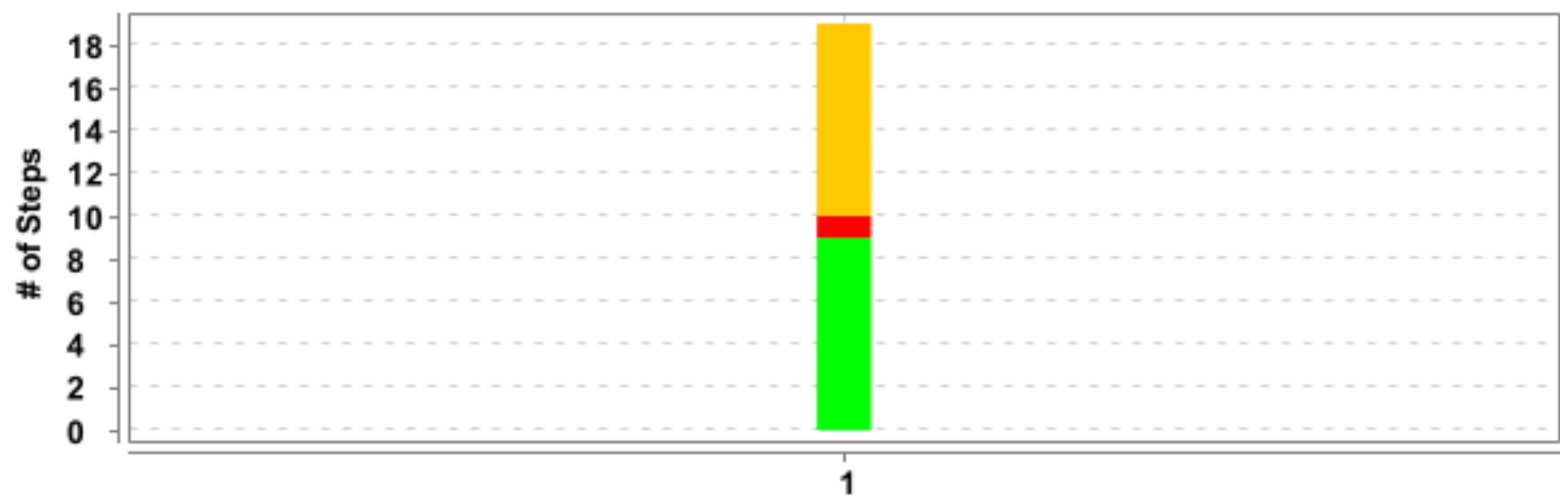
FAILED - 1

SKIPPED - 9



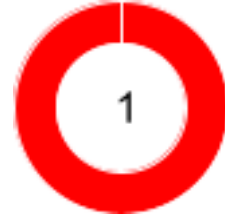
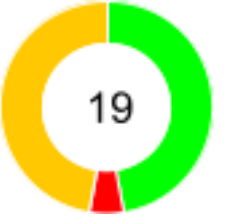


#	Feature Name	T	P	F	S	Duration
1	<u>Income Details Functionality</u>	1	0	1	0	30.083 s

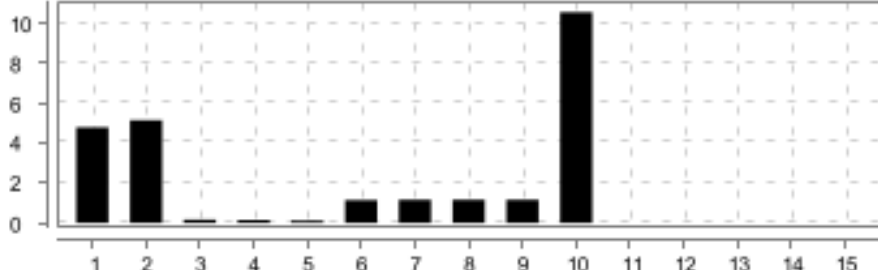
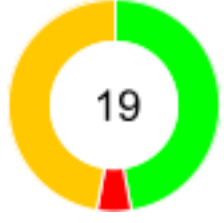


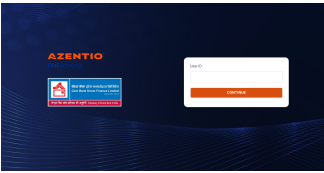
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Income Details Functionality	To check the functionality of Income Details	19	9	1	9	30.080 s

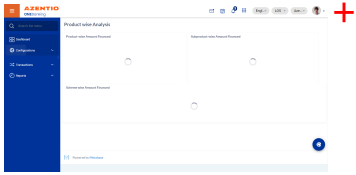
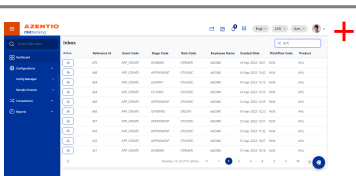
(F)- Income Details Functionality

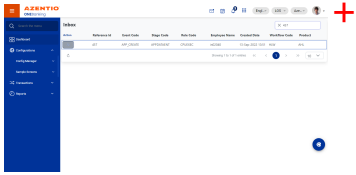
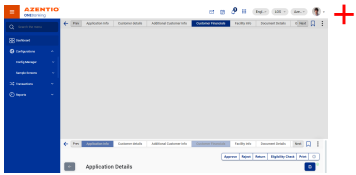
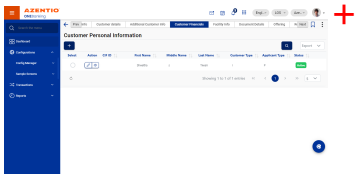
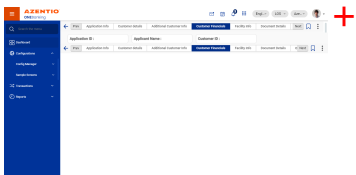
FAILED	DURATION - 30.083 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 19 Pass - 9 Fail - 1 Skip - 9	
/ 3:25:32.458 PM // 3:26:02.541 PM /					

(S)- To check the functionality of Income Details

<div>FAILED</div> <div>DURATION - 30.080 s</div>			<div>Steps</div> <div>Total - 19</div> <div>Pass - 9</div> <div>Fail - 1</div> <div>Skip - 9</div>	
/ 3:25:32.461 PM // 3:26:02.541 PM /				
Income Details Functionality				
@AT-ID-001				

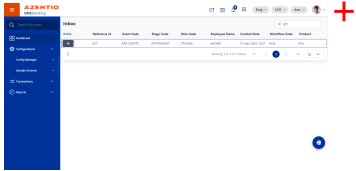
#	Step / Hook Details	Status	Duration
1	Given User launch the kuls application	PASSED	4.779 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.281 s
	screenshot		
			
2	And User Login as maker	PASSED	5.136 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.109 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then click on inbox	PASSED	0.171 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.161 s
	screenshot		
			
4	Then click on inbox search icon	PASSED	0.146 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.118 s
	screenshot		
			
5	Then search Income Details record	PASSED	0.114 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.104 s
	screenshot		
			
6	And maker user open the record from inbox	PASSED	1.138 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.153 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then click on Customer Financials Segment button	PASSED	1.167 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.276 s
	screenshot		
			
8	Then click on Customer Financials Record Edit button	PASSED	1.159 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.230 s
	screenshot		
			
9	Then click on Incom Details Add button	PASSED	1.165 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.376 s
	screenshot		
			
10	Then Validate fields and button under Income details sections	FAILED	10.541 s
	<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: //input[@id='incomeAmount0']' (tried for 10 second(s) with 1000 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>		

#	Step / Hook Details	Status	Duration
	<p>at stepdefinitions.IncomeDetails.validate_fields_and_button_under_income_details_sections(IncomeDetails.java:81) at ?.Validate fields and button under Income details sections(file:///C:/Users/inindc00089/git/repository6/Priyanka_AzentioULSFramework/src/test/java/features/IncomeDetails.feature:15)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"/input[@id='incomeAmount0']"} (Session info: chrome=99.0.4844.82) 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: 'INMUVDAP016372', ip: '10.1.47.119', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [1c53514e91860a0f0d2e6a2694c9b34f, findElement {using=xpath, value=/input[@id='incomeAmount0']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\ININDC~1\AppData\Local\Google\Chrome\DevTools\..., goog:chromeOptions: {debuggerAddress: localhost:64556}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:64556/devtools..., se:cdpVersion: 99.0.4844.82, 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: 1c53514e91860a0f0d2e6a2694c9b34f</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) 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: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.\$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.waitForElementToVisibleWithFluentWait(WaitHelper.java:91) at stepdefinitions.IncomeDetails.validate_fields_and_button_under_income_details_sections(IncomeDetails.java:81) 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)</p>		

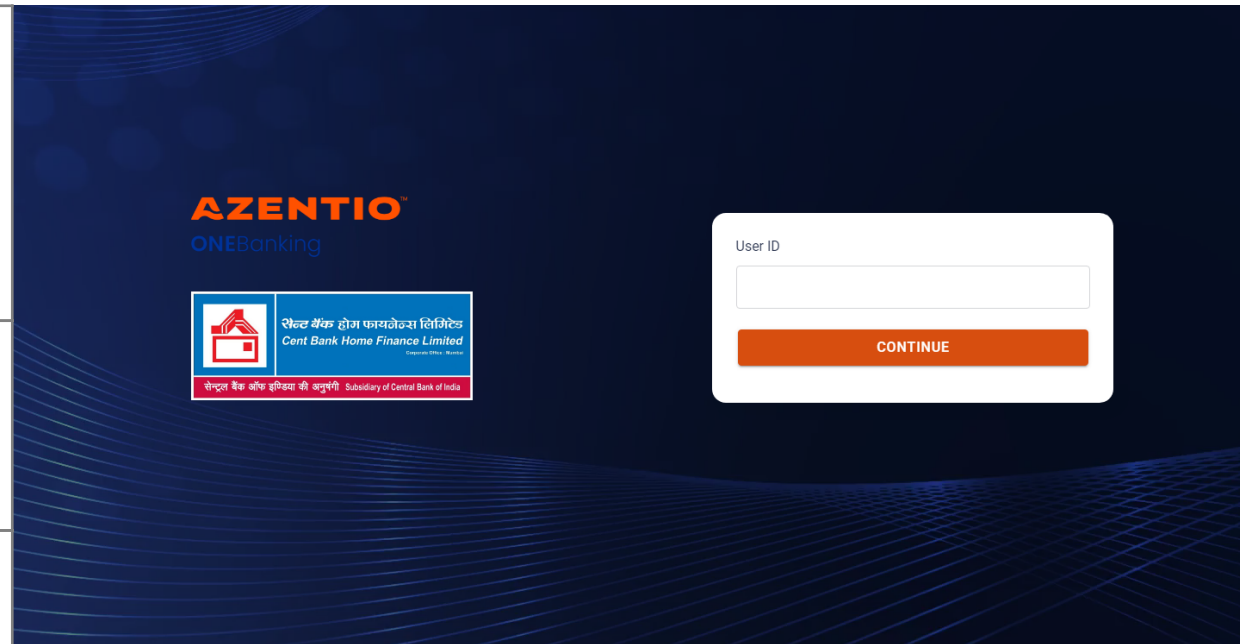
#	Step / Hook Details	Status	Duration
	at java.base/java.lang.reflect.Method.invoke(Method.java:568) at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java: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: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)		

#	Step / Hook Details	Status	Duration
	<pre>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	0.128 s
11	Then Validate Auto populated Employment field	SKIPPED	0.000 s
12	And employment type is salaried then validate bank and branch fields	SKIPPED	0.000 s
13	Then Validate Total Income field auto populated post entering the amount	SKIPPED	0.001 s
14	Then Validate Total Income Considered field auto populated post entering the amount	SKIPPED	0.000 s
15	Then Validate Total Deduction field auto populated post entering the amount	SKIPPED	0.000 s
16	Then Validate Total Deduction Considered field auto populated post entering the amount	SKIPPED	0.000 s
17	Then Validate Net Income Amount field type should be text box	SKIPPED	0.001 s
18	Then Validate Net Deduction Amount field type should be text box	SKIPPED	0.000 s
19	Then Validate Currency Field should be drop down	SKIPPED	0.000 s

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

(S) To check the functionality of Income
Details

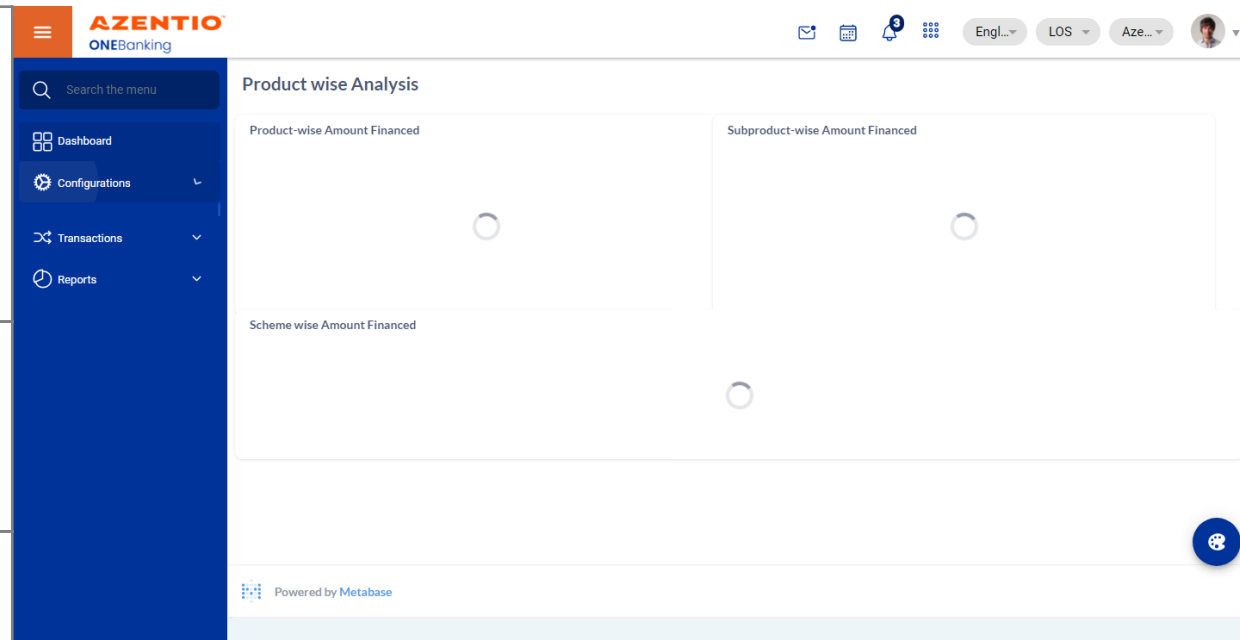
(F) Income Details Functionality



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

(S) To check the functionality of Income
Details

(F) Income Details Functionality



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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

AZENTIO
ONEBanking

Search the menu

- Dashboard
- Configurations
- Config Manager
- Sample Screens
- Transactions
- Reports

Inbox

Action

Showing 0 to 0 of 0 entries

10

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

AZENTIO
ONEBanking

Search the menu

- Dashboard
- Configurations
- Config Manager
- Sample Screens
- Transactions
- Reports

Inbox

Action	Reference Id	Event Code	Stage Code	Role Code	Employee Name	Created Date	Workflow Code	Product
	470	APP_CREATE	DISBMKR	OPEMKR	in02040	14-Sep-2022 14:51	HLW	AHL
	468	APP_CREATE	APPDATAENT	CPUEXEC	in02040	14-Sep-2022 13:42	HLW	AHL
	424	APP_CREATE	LEGVRFY	CPUEXEC	in02040	14-Sep-2022 13:13	HLW	AHL
	424	APP_CREATE	FCUVRFY	CPUEXEC	in02040	14-Sep-2022 13:13	HLW	AHL
	466	APP_CREATE	APPDATAENT	CPUEXEC	in02040	14-Sep-2022 12:35	HLW	AHL
	465	APP_CREATE	OFFERING	CREOFF	in02040	14-Sep-2022 12:23	HLW	AHL
	457	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 13:51	HLW	AHL
	435	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 11:32	HLW	AHL
	432	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 10:37	HLW	AHL
	431	APP_CREATE	DISBMKR	OPEMKR	in02040	13-Sep-2022 10:16	HLW	AHL

Showing 1 to 10 of 51 entries

1 2 3 4 5 10

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

The screenshot shows the AZENTIO ONEBanking application interface. On the left is a blue sidebar menu with options: Dashboard, Configurations, Config Manager, Sample Screens, Transactions, and Reports. The main area displays an 'Inbox' table with columns: Action, Reference Id, Event Code, Stage Code, Role Code, Employee Name, Created Date, Workflow Code, and Product. The table contains 10 entries, with the first entry highlighted. A search bar at the top right of the table contains the text '457'. At the bottom of the table, it says 'Showing 1 to 10 of 51 entries'.

Action	Reference Id	Event Code	Stage Code	Role Code	Employee Name	Created Date	Workflow Code	Product
	470	APP_CREATE	DISBMKR	OPEMKR	in02040	14-Sep-2022 14:51	HLW	AHL
	468	APP_CREATE	APPDATAENT	CPUEXEC	in02040	14-Sep-2022 13:42	HLW	AHL
	424	APP_CREATE	LEGVRFY	CPUEXEC	in02040	14-Sep-2022 13:13	HLW	AHL
	424	APP_CREATE	FCUVRFY	CPUEXEC	in02040	14-Sep-2022 13:13	HLW	AHL
	466	APP_CREATE	APPDATAENT	CPUEXEC	in02040	14-Sep-2022 12:35	HLW	AHL
	465	APP_CREATE	OFFERING	CREOFF	in02040	14-Sep-2022 12:23	HLW	AHL
	457	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 13:51	HLW	AHL
	435	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 11:32	HLW	AHL
	432	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 10:37	HLW	AHL
	431	APP_CREATE	DISBMKR	OPEMKR	in02040	13-Sep-2022 10:16	HLW	AHL

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

The screenshot shows the AZENTIO ONEBanking application interface, similar to the one above. The 'Inbox' table now only contains one entry, which is highlighted. The search bar still contains '457'. At the bottom of the table, it says 'Showing 1 to 1 of 1 entries'. A blue circular button with a gear icon is visible in the bottom right corner of the application area.

Action	Reference Id	Event Code	Stage Code	Role Code	Employee Name	Created Date	Workflow Code	Product
	457	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 13:51	HLW	AHL

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality


The screenshot displays the AZENTIO ONEBanking web application. The left sidebar contains a menu with options: Dashboard, Configurations (with sub-items Config Manager and Sample Screens), Transactions, and Reports. The main content area shows a breadcrumb trail: Prev > Application Info > Customer details > Additional Customer Info > Customer Financials > Facility Info > Document Details > Next. The 'Customer Financials' tab is active, showing a large empty space. At the bottom, there are buttons for 'Approve', 'Reject', 'Return', 'Eligibility Check', and 'Print', along with a status indicator.

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

The screenshot displays the AZENTIO ONEBanking web application. The left sidebar is the same as in the previous screenshot. The main content area shows a breadcrumb trail: Prev > Info > Customer details > Additional Customer Info > Customer Financials > Facility Info > Document Details > Offering > Re > Next. The 'Customer Financials' tab is active, showing a table titled 'Customer Personal Information'. The table has columns: Select, Action, CIF ID, First Name, Middle Name, Last Name, Customer Type, Applicant Type, and Status. There is one entry for a customer named Shwetha S Tiwari, with status 'Active'. Below the table, it says 'Showing 1 to 1 of 1 entries'.

Select	Action	CIF ID	First Name	Middle Name	Last Name	Customer Type	Applicant Type	Status
<input type="radio"/>			Shwetha	s	Tiwari	I	P	Active

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

(S) To check the functionality of Income
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(F) Income Details Functionality

The screenshot displays the AZENTIO ONEBanking web application. On the left is a blue sidebar menu with options: Dashboard, Configurations (with sub-items Config Manager and Sample Screens), Transactions, and Reports. The main content area shows a breadcrumb trail: Prev > Application Info > Customer details > Additional Customer Info > Customer Financials > Facility Info > Document Details > Next. Below the breadcrumbs are input fields for Application ID, Applicant Name, and Customer ID. The Customer Financials tab is active, showing a table with one entry.

Action	Reference Id	Event Code	Stage Code	Role Code	Employee Name	Created Date	Workflow Code	Product
	457	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 13:51	HLW	AHL

Showing 1 to 1 of 1 entries << < 1 > >> 10

(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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The screenshot displays the AZENTIO ONEBanking web application. On the left is a blue sidebar menu with options: Dashboard, Configurations (with sub-items Config Manager and Sample Screens), Transactions, and Reports. The main content area shows a breadcrumb trail: Prev > Application Info > Customer details > Additional Customer Info > Customer Financials > Facility Info > Document Details > Next. Below the breadcrumbs are input fields for Application ID, Applicant Name, and Customer ID. The Customer Financials tab is active, showing a table with one entry.

Action	Reference Id	Event Code	Stage Code	Role Code	Employee Name	Created Date	Workflow Code	Product
	457	APP_CREATE	APPDATAENT	CPUEXEC	in02040	13-Sep-2022 13:51	HLW	AHL

Showing 1 to 1 of 1 entries << < 1 > >> 10