

Cucumber Report

Sep 14, 2022, 3:45:38 PM

Start : Sep 14, 3:45:12.640 PM

End : Sep 14, 3:45:37.767 PM

Duration : 25.127 s

Features

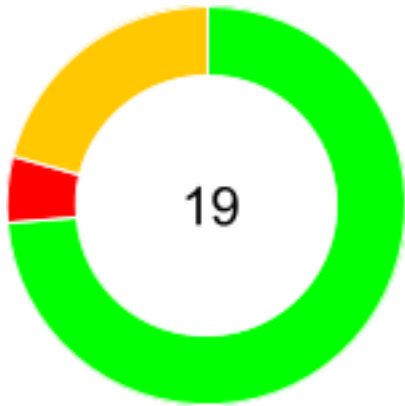
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

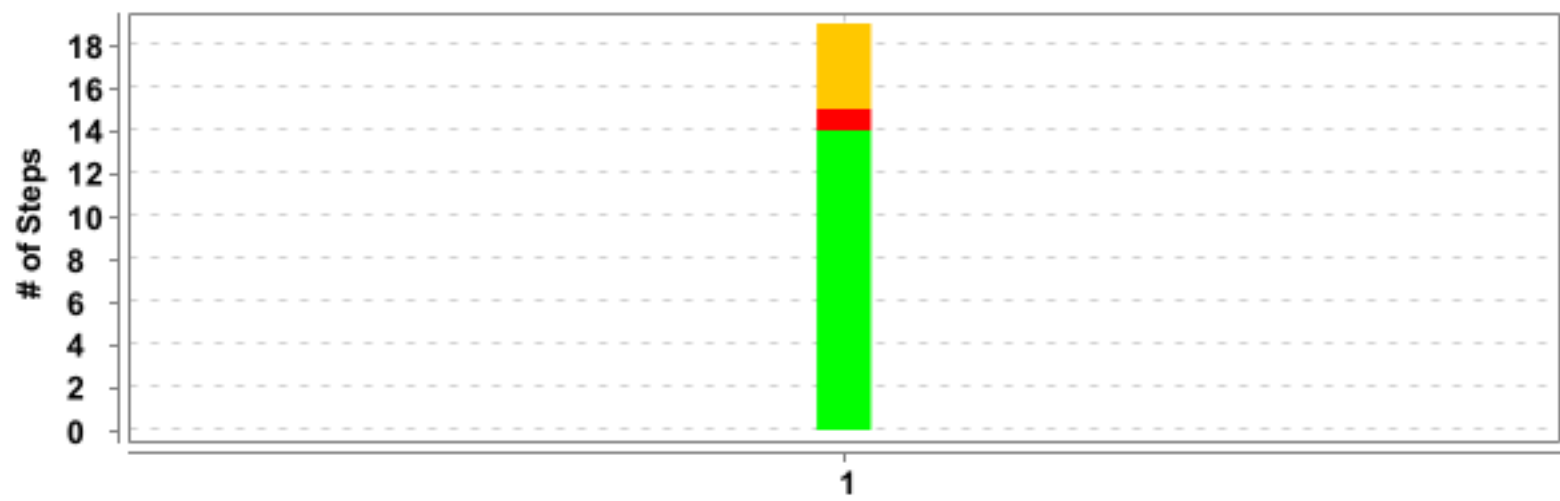
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 14
FAILED - 1
SKIPPED - 4




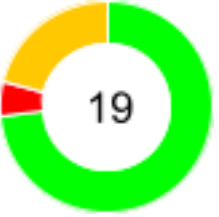


#	Feature Name	T	P	F	S	Duration
1	Income Details Functionality	1	0	1	0	25.127 s

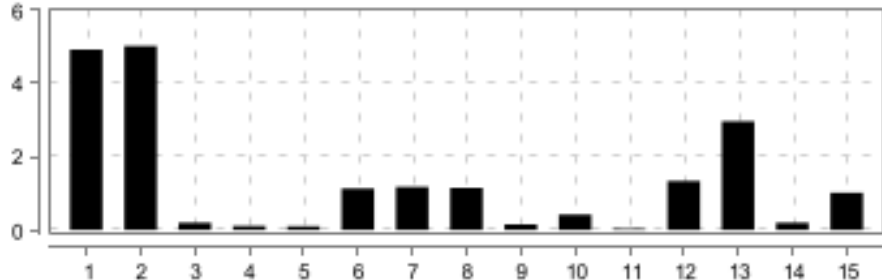
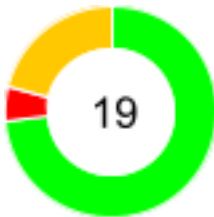


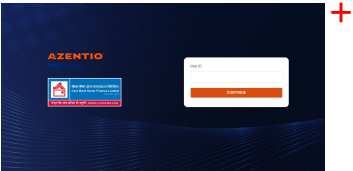
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Income Details Functionality	To check the functionality of Income Details	19	14	1	4	25.124 s

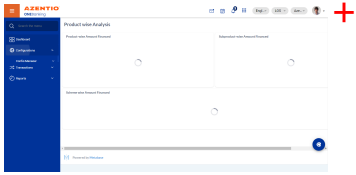
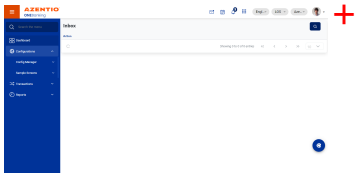
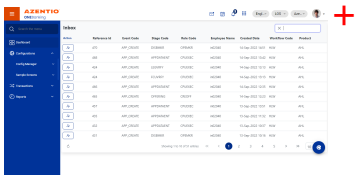
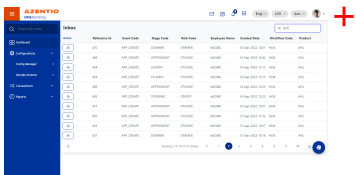
(F)- Income Details Functionality

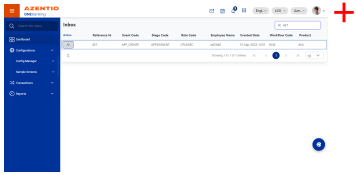
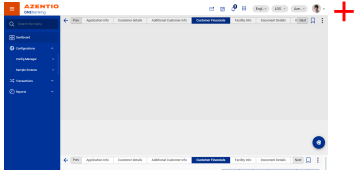
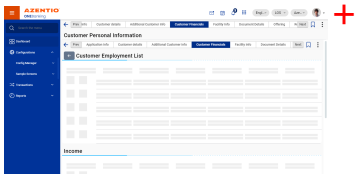
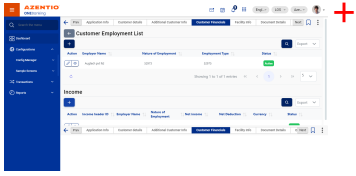
FAILED	DURATION - 25.127 s	Scenarios		Steps	
/ 3:45:12.640 PM // 3:45:37.767 PM /		Total - 1		Total - 19	
		Pass - 0		Pass - 14	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 4	

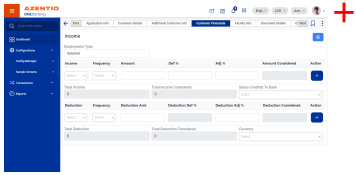
(S)- To check the functionality of Income Details

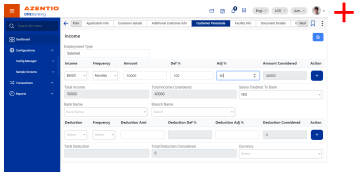
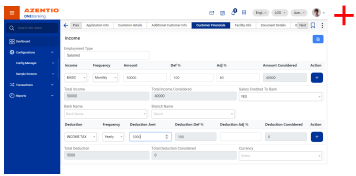
<div>FAILED</div> <div>DURATION - 25.124 s</div>			Steps		
/ 3:45:12.643 PM // 3:45:37.767 PM /			Total - 19		
Income Details Functionality			Pass - 14		
@AT-ID-001			Fail - 1		
				Skip - 4	

#	Step / Hook Details	Status	Duration
1	Given User launch the kuls application	PASSED	4.924 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.298 s
	screenshot		
			
2	And User Login as maker	PASSED	5.017 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.140 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then click on inbox	PASSED	0.196 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.214 s
	screenshot 		
4	Then click on inbox search icon	PASSED	0.109 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.139 s
	screenshot 		
5	Then search Income Details record	PASSED	0.099 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.103 s
	screenshot 		
6	And maker user open the record from inbox	PASSED	1.129 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.112 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then click on Customer Financials Segment button	PASSED	1.179 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.224 s
	screenshot		
			
8	Then click on Customer Financials Record Edit button	PASSED	1.151 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.351 s
	screenshot		
			
9	Then click on Income Details Add button	PASSED	0.155 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.267 s
	screenshot		
			
10	Then Validate fields and button under Income details sections	PASSED	0.418 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.085 s
	screenshot		

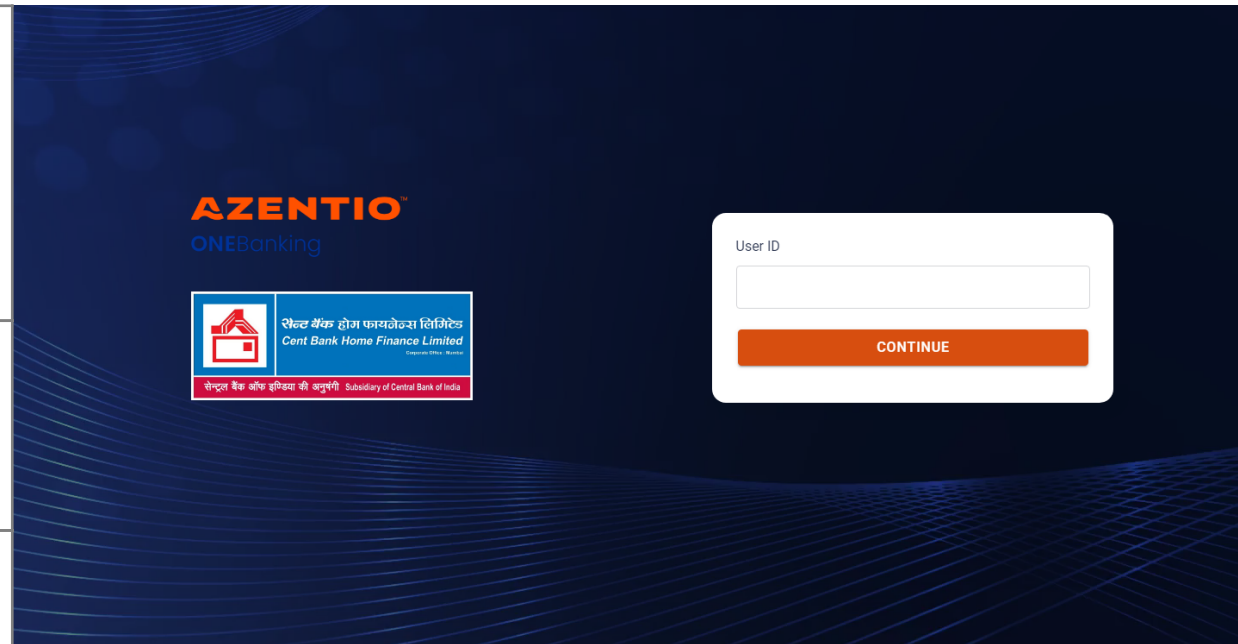
#	Step / Hook Details	Status	Duration
			
11	Then Validate Auto populated Employment field	PASSED	0.035 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.105 s
	screenshot		
			
12	And employment type is salaried then validate bank and branch fields	PASSED	1.336 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.145 s
	screenshot		
			
13	Then Validate Total Income field auto populated post entering the amount	PASSED	2.966 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.104 s
	screenshot		
			
14	Then Validate Total Income Considered field auto populated post entering the amount	PASSED	0.194 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.109 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
15	<p>Then Validate Total Deduction field auto populated post entering the amount</p> <pre> java.lang.AssertionError: expected [50000] but found [5000] at org.testng.Assert.fail(Assert.java:99) at org.testng.Assert.failNotEquals(Assert.java:1037) at org.testng.Assert.assertEqualsImpl(Assert.java:140) at org.testng.Assert.assertEquals(Assert.java:122) at org.testng.Assert.assertEquals(Assert.java:629) at org.testng.Assert.assertEquals(Assert.java:639) at stepdefinitions.IncomeDetails.validate_total_deduction_field_auto_populated_post_entering_the_amount(IncomeDetails.java:238) at ?.Validate Total Deduction field auto populated post entering the amount(file:///C:/Users/inindc00089/git/repository6/Priyanka_AzentioULSFramework/src/test/java/features/IncomeDetails.feature:22) * Not displayable characters are replaced by '?'. </pre>	FAILED	1.017 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.119 s
	screenshot		
			
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	0.000 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	0.001 s

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

(S) To check the functionality of Income
Details

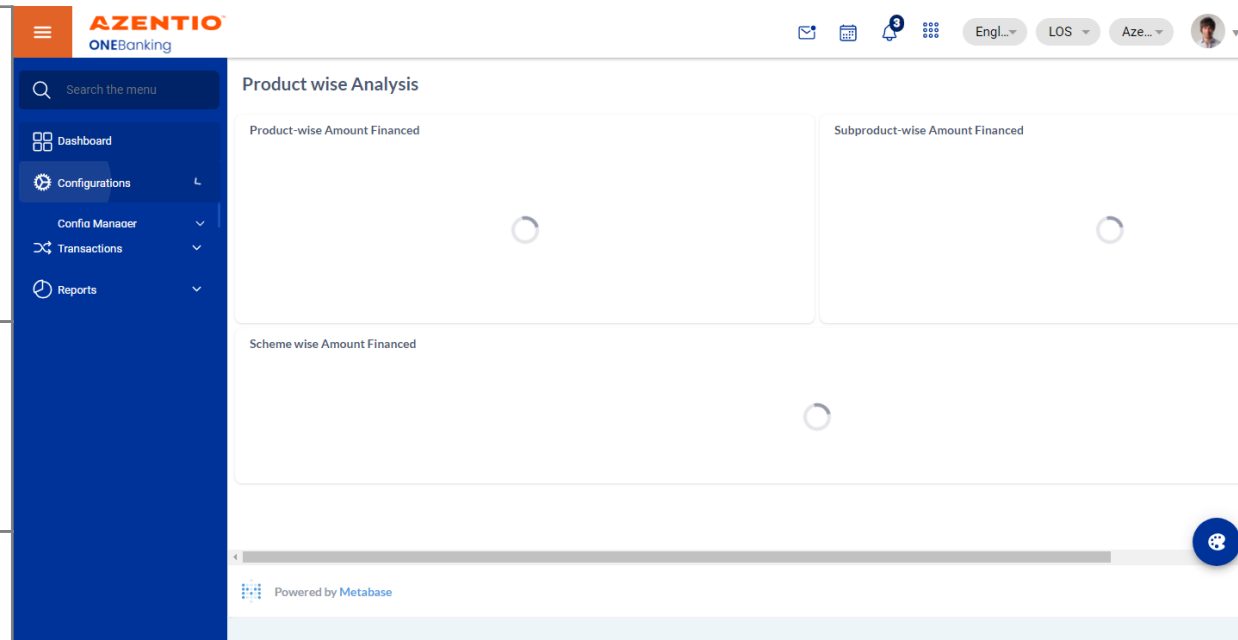
(F) Income Details Functionality



(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

(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

(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 (Reference Id 470) 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. 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 1 entry, with the first entry (Reference Id 457) 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 1 of 1 entries'.

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. The main content area is currently blank, with a blue circular icon in the bottom right corner.

(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 identical to the first 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. Below the breadcrumb, the section 'Customer Personal Information' is visible. Underneath, the 'Customer Employment List' section is active, displaying a table with placeholder data. The table has 8 columns and 6 rows of data. Below the table, the 'Income' section is visible, also displaying placeholder data.

(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, Config Manager, Sample Screens, Transactions, and Reports. The main content area shows the 'Customer Employment List' for 'Augtech pvt ltd' with a status of 'Active'. Below this, the 'Income' section is visible, showing a table with columns: Action, Income header ID, Employer Name, Nature of Employment, Net income, Net Deduction, Currency, and Status. The table currently shows one entry for 'Augtech pvt ltd' with a net income of 52973 and a net deduction of 52975. The interface includes navigation tabs at the top: Prev, Application Info, Customer details, Additional Customer Info, Customer Financials (selected), Facility Info, Document Details, and Next. There are also search, export, and pagination controls.

(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, specifically the 'Income' details form. The left sidebar is the same as in the previous screenshot. The main content area shows the 'Income' section with a form for 'Employment Type' (Salaried). Below this, there are two tables for 'Income' and 'Deduction' details. The 'Income' table has columns: Income, Frequency, Amount, Def %, Adj %, Amount Considered, and Action. The 'Deduction' table has columns: Deduction, Frequency, Deduction Amt, Deduction Def %, Deduction Adj %, Deduction Considered, and Action. Both tables have 'Select' dropdowns for the first two columns. The 'Total Income' and 'Total Deduction' are both 0. The 'Salary Credited To Bank' dropdown is set to 'Select'. The interface includes navigation tabs at the top: Prev, Application Info, Customer details, Additional Customer Info, Customer Financials (selected), Facility Info, Document Details, and Next. There are also search, export, and pagination controls.

(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 interface. The left sidebar contains a search bar and a menu with items: Dashboard, Configurations, Config Manager, Sample Screens, Transactions, and Reports. The main content area is titled 'Customer Financials' and includes a navigation bar with 'Prev', 'Application Info', 'Customer details', 'Additional Customer Info', 'Customer Financials' (active), 'Facility Info', 'Document Details', and 'Next'. The 'Income' section is displayed, featuring an 'Employment Type' dropdown set to 'Salaried'. Below this is a table with columns: Income, Frequency, Amount, Def %, Adj %, Amount Considered, and Action. The table has one row with 'Select' dropdowns for the first three columns and a '+' button for the Action column. Summary statistics are shown: Total Income (0), Total Income Considered (0), and Salary Credited To Bank (Select). A second table for Deductions follows, with columns: Deduction, Frequency, Deduction Amt, Deduction Def %, Deduction Adj %, Deduction Considered, and Action. It also has 'Select' dropdowns for the first three columns and a '+' button for the Action column. Summary statistics for deductions are: Total Deduction (0), Total Deduction Considered (0), and Currency (Select).

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

This screenshot is similar to the one above but shows a dropdown menu open for the 'Deduction Considered' column in the Deductions table. The dropdown options are 'Select', 'NO', and 'YES', with 'YES' selected. The 'Income' section remains the same, with 'Employment Type' set to 'Salaried' and 'Total Income' showing 'NaN'. The 'Deduction' table shows 'Total Deduction' as 0 and 'Total Deduction Considered' as 0. The 'Currency' dropdown is still set to 'Select'.

(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 interface. The left sidebar contains a search bar and a menu with options: Dashboard, Configurations, Config Manager, Sample Screens, Transactions, and Reports. The main content area is titled 'Customer Financials' and includes a breadcrumb trail: Prev > Application Info > Customer details > Additional Customer Info > Customer Financials > Facility Info > Document Details > Next. The 'Income' section is active, showing 'Employment Type' as 'Salaried'. Below this is a table with columns: Income, Frequency, Amount, Def %, Adj %, Amount Considered, and Action. The first row has 'BASIC' for Income, 'Monthly' for Frequency, '50000' for Amount, '100' for Def %, an empty field for Adj %, '0' for Amount Considered, and a '+' button. Summary statistics show 'Total Income' as 50000 and 'Total Income Considered' as 0. There is a 'Salary Credited To Bank' dropdown set to 'YES'. Below the income table is a 'Deduction' section with columns: Deduction, Frequency, Deduction Amt, Deduction Def %, Deduction Adj %, Deduction Considered, and Action. The first row has 'Select' for Deduction, 'Select' for Frequency, an empty field for Deduction Amt, an empty field for Deduction Def %, an empty field for Deduction Adj %, '0' for Deduction Considered, and a '+' button. Summary statistics show 'Total Deduction' as 0 and 'Total Deduction Considered' as 0. A 'Currency' dropdown is set to 'Select'.

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

(S) To check the functionality of Income
Details

(F) Income Details Functionality

This screenshot is identical to the one above, but with the 'Adj %' field in the Income table set to '80'. Consequently, the 'Amount Considered' for the first row is now '40000', and the 'Total Income Considered' summary statistic is also '40000'. All other fields and summary statistics remain the same.

(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

Prev

Application Info

Customer details

Additional Customer Info

Customer Financials

Facility Info

Document Details

Next

Income

Employment Type

Salaried

Income	Frequency	Amount	Def %	Adj %	Amount Considered	Action
BASIC	Monthly	50000	100	80	40000	+

Total Income

50000

Total Income Considered

40000

Salary Credited To Bank

YES

Bank Name

Bank Name

Branch Name

Select

Deduction	Frequency	Deduction Amt	Deduction Def %	Deduction Adj %	Deduction Considered	Action
INCOME TAX	Yearly	5000	100		0	+

Total Deduction

5000

Total Deduction Considered

0

Currency

Select