

Cucumber Report

20 Sep 2023, 3:38:05 PM

Start : Sep 20, 3:37:38.236 PM

End : Sep 20, 3:38:04.638 PM

Duration : 26.402 s

Features

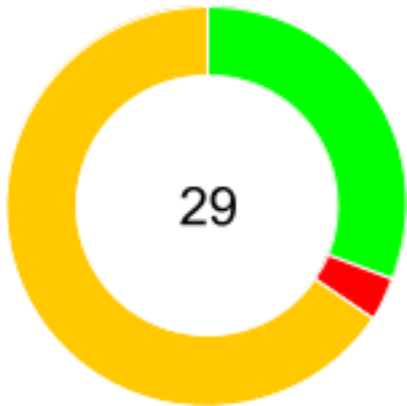
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

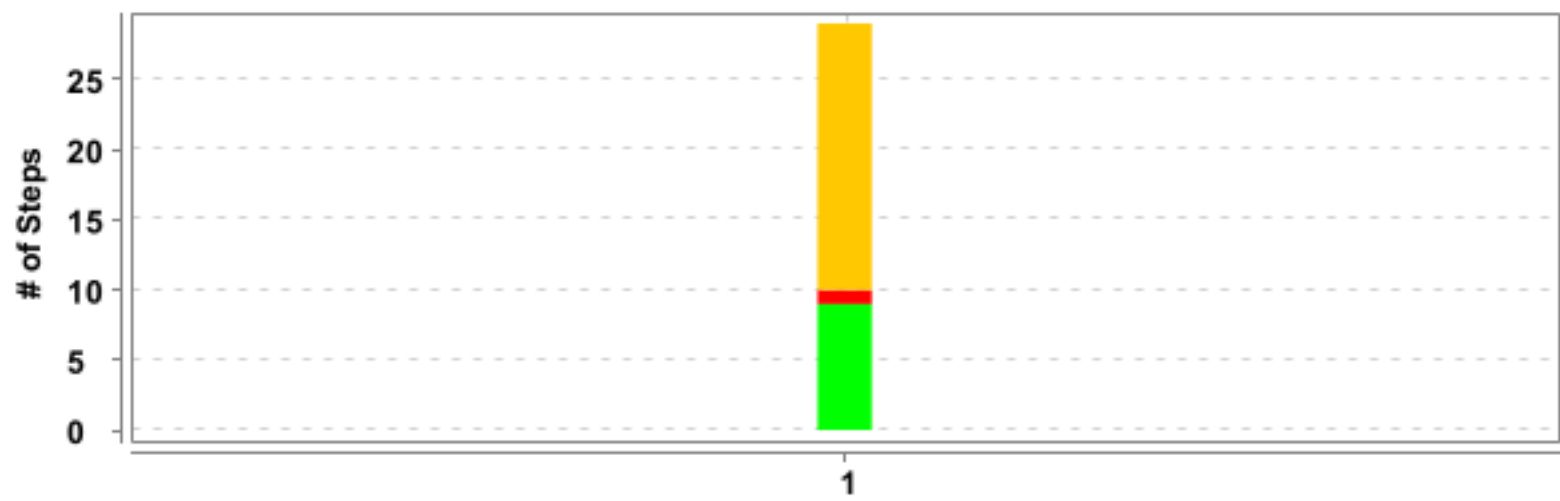
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 9
FAILED - 1
SKIPPED - 19



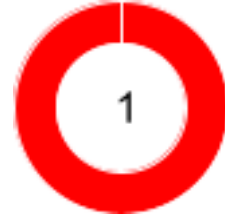



#	Feature Name	T	P	F	S	Duration
1	Test the Customer Debt Module in IJARA URL	1	0	1	0	26.402 s

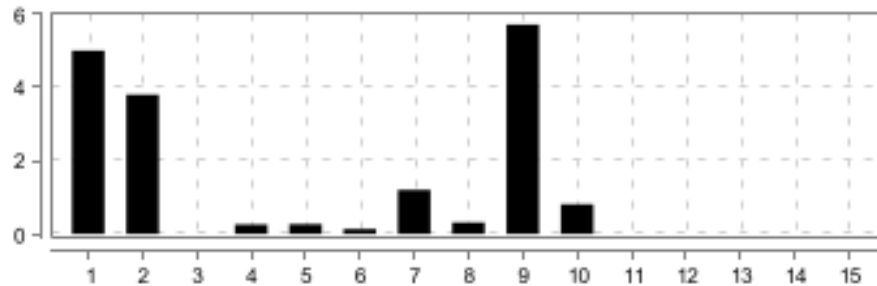
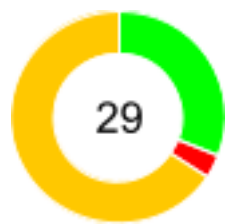


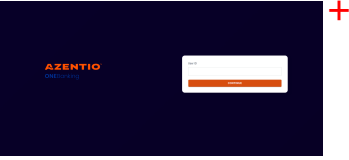
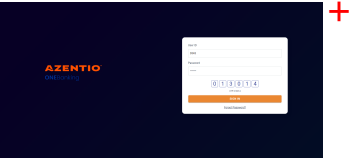
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Test the Customer Debt Module in IJARA URL	To verify the Customer Debt record is available in the system	29	9	1	19	26.399 s

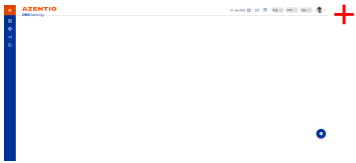
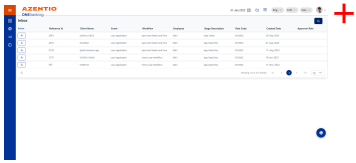
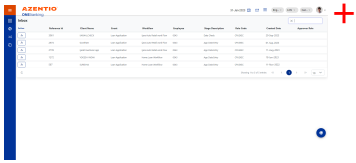
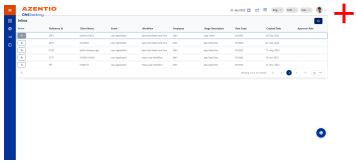
(F)- Test the Customer Debt Module in IJARA URL


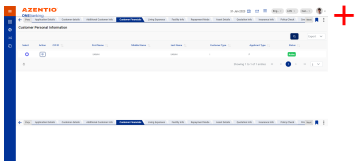
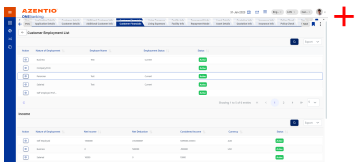
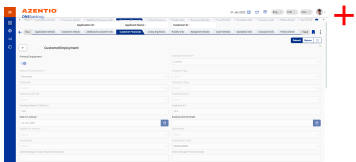
FAILED	DURATION - 26.402 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 29 Pass - 9 Fail - 1 Skip - 19	
/ 3:37:38.236 PM // 3:38:04.638 PM /					

(S)- To verify the Customer Debt record is available in the system

<div>FAILED</div> <div>DURATION - 26.399 s</div>		<div></div>	<div>Steps</div> <div>Total - 29</div> <div>Pass - 9</div> <div>Fail - 1</div> <div>Skip - 19</div>	<div></div>
<div>/ 3:37:38.239 PM // 3:38:04.638 PM /</div>				
<div>Test the Customer Debt Module in IJARA URL</div>				
<div>@AT_DC_CD_001</div>				

#	Step / Hook Details	Status	Duration
1	Given navigate the IJARA URL	PASSED	5.000 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.389 s
	screenshot		
			
2	And login with valid credentials	PASSED	3.799 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.695 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And User get the test data for test case AT_DC_CD_001	PASSED	0.000 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.286 s
	screenshot		
			
4	And User click the Mail box in ULS application	PASSED	0.261 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.250 s
	screenshot		
			
5	And User click the Search button under inbox	PASSED	0.269 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.190 s
	screenshot		
			
6	And User click the Entitle button under inbox	PASSED	0.139 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.246 s
	screenshot		
			
7	And User click the Customer Financials tab	PASSED	1.199 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.431 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And User click On the Action button below Customer Financials	PASSED	0.309 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.592 s
	screenshot 		
9	And User click On the Action button below Financial Commitments	PASSED	5.716 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.256 s
	screenshot 		
10	And user verify the account number field below the Customer debt details	FAILED	0.808 s
	java.lang.AssertionError: Cannot invoke "org.openqa.selenium.WebElement.isDisplayed()" because "accountNumberLabel" is null at org.junit.Assert.fail(Assert.java:88) at stepdefinitions.IJavaTest.user_verify_the_account_number_field_below_the_customer_debt_details(IJavaTest.java:3487) at ?user verify the account number field below the Customer debt details(file:///C:/Users/inindc00626/git/ULS_ljarahkk/ULS_kailash/src/test/java/features/CustomerDebt.feature:16) * Not displayable characters are replaced by '?'. AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)		
	screenshot 		
11	And user verify the Closed Date field below the Customer debt details	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
12	And user verify the Status field below the Customber debt details	SKIPPED	0.000 s
13	And user verify the Frequency field below the Customber debt details	SKIPPED	0.001 s
14	And user verify the Installment Amount field below the Customber debt details	SKIPPED	0.000 s
15	And user verify the Last Payment Date field below the Customber debt details	SKIPPED	0.000 s
16	And user verify the Next Due Date field below the Customber debt details	SKIPPED	0.000 s
17	And user verify the Last Cycle field below the Customber debt details	SKIPPED	0.000 s
18	And user verify the Include in Eligibility field below the Customber debt details	SKIPPED	0.000 s
19	And User click the Back button in Customer Debt screen navigate to the previous screen	SKIPPED	0.000 s
20	Then logout from the ijaraApplication	SKIPPED	0.000 s
21	Then verify account number field below the Customber debt should be display only	SKIPPED	0.000 s
22	Then verify Closed Date field below the Customber debt should be display only	SKIPPED	0.000 s
23	Then verify Status field below the Customber debt should be display only	SKIPPED	0.000 s
24	Then verify Frequency field below the Customber debt should be display only	SKIPPED	0.000 s
25	Then verify Installment Amount field below the Customber debt should be display only	SKIPPED	0.001 s
26	Then verify Last Payment Date field below the Customber debt should be display only	SKIPPED	0.000 s
27	Then verify Next Due Date field below the Customber debt should be display only	SKIPPED	0.000 s
28	Then verify Last Cycle field below the Customber debt should be display only	SKIPPED	0.001 s
29	Then verify Include in Eligibility below the Customber debt should be display only	SKIPPED	0.000 s

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL

AZENTIO™
ONEBanking

User ID

CONTINUE

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL

AZENTIO™
ONEBanking

User ID

Password

0 1 3 0 1 4

OTP 013014

SIGN IN

[Forgot Password?](#)

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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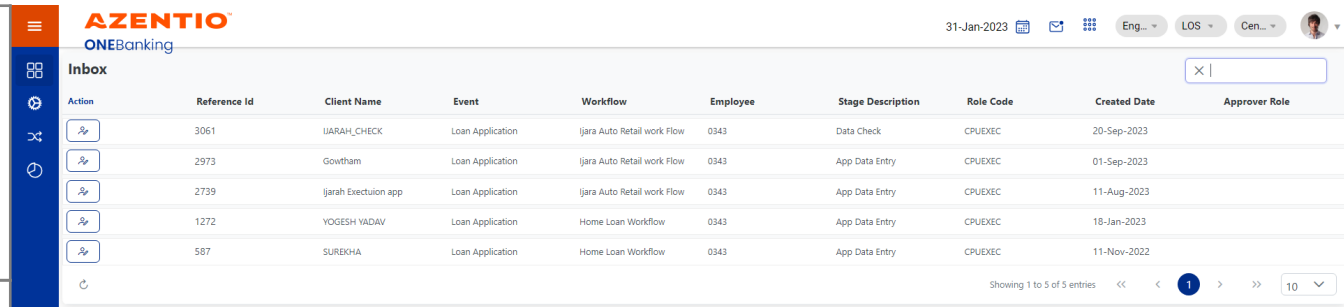
Inbox											
Action	Reference Id	Client Name	Event	Workflow	Employee	Stage Description	Role Code	Created Date	Approver Role		
	3061	IJARA_H_CHECK	Loan Application	Ijara Auto Retail work Flow	0343	Data Check	CPUEXEC	20-Sep-2023			
	2973	Gowtham	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	01-Sep-2023			
	2739	Ijarah Execution app	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	11-Aug-2023			
	1272	YOGESH YADAV	Loan Application	Home Loan Workflow	0343	App Data Entry	CPUEXEC	18-Jan-2023			
	587	SUREKHA	Loan Application	Home Loan Workflow	0343	App Data Entry	CPUEXEC	11-Nov-2022			
										Showing 1 to 5 of 5 entries << < 1 > >> 10	








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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL



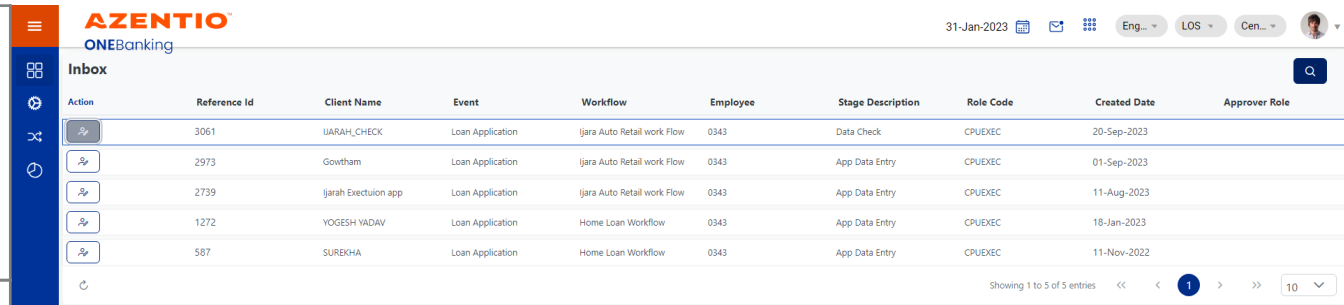
Action	Reference Id	Client Name	Event	Workflow	Employee	Stage Description	Role Code	Created Date	Approver Role
	3061	IJARA CHECK	Loan Application	Ijara Auto Retail work Flow	0343	Data Check	CPUEXEC	20-Sep-2023	
	2973	Gowtham	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	01-Sep-2023	
	2739	Ijarah Execution app	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	11-Aug-2023	
	1272	YOGESH YADAV	Loan Application	Home Loan Workflow	0343	App Data Entry	CPUEXEC	18-Jan-2023	
	587	SUREKHA	Loan Application	Home Loan Workflow	0343	App Data Entry	CPUEXEC	11-Nov-2022	






Showing 1 to 5 of 5 entries

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL



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	2973	Gowtham	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	01-Sep-2023	
	2739	Ijarah Execution app	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	11-Aug-2023	
	1272	YOGESH YADAV	Loan Application	Home Loan Workflow	0343	App Data Entry	CPUEXEC	18-Jan-2023	
	587	SUREKHA	Loan Application	Home Loan Workflow	0343	App Data Entry	CPUEXEC	11-Nov-2022	

Showing 1 to 5 of 5 entries

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL

The screenshot displays the AZENTIO ONEBanking web application. The top navigation bar includes the date '31-Jan-2023', language 'Eng...', and user profile 'Cen...'. The main navigation menu is located at the top, with tabs for 'Prev', 'Application Details', 'Customer details', 'Additional Customer Info', 'Customer Financials' (selected), 'Living Expenses', 'Facility Info', 'Repayment Mode', 'Asset Details', 'Quotation Info', 'Insurance Info', 'Policy Check', and 'Crei Next'. The central area is currently blank, suggesting a loading state or an empty view. A sidebar on the left contains icons for menu, search, and other functions. A bottom navigation bar mirrors the top menu.

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

(S) To verify the Customer Debt record is
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(F) Test the Customer Debt Module in
IJARA URL

The screenshot shows the AZENTIO ONEBanking application with the 'Customer Personal Information' section active. The top navigation bar is identical to the previous screenshot. The main content area features a table with columns: 'Select', 'Action', 'CIF ID', 'First Name', 'Middle Name', 'Last Name', 'Customer Type', 'Applicant Type', and 'Status'. A single entry is visible with 'IJARAH' in the first name and last name fields, and 'Active' in the status field. A search bar and an 'Export' button are located at the top right of the table. At the bottom right, a pagination control shows 'Showing 1 to 1 of 1 entries' and a page number '1' out of '5'.

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL

The screenshot shows the AZENTIO ONEBanking interface. The top navigation bar includes tabs for Application Details, Customer details, Additional Customer Info, Customer Financials (selected), Living Expenses, Facility Info, Repayment Mode, Asset Details, Quotation Info, Insurance Info, and Policy Check. The main content area is titled 'Customer Employment List' and displays a table of employment records. The table has columns for Action, Nature of Employment, Employer Name, Employment Status, and Status. There are six entries, all with a status of 'Active'. Below the table, there is a pagination bar showing 'Showing 1 to 5 of 6 entries' and a dropdown for page size (1, 2, 5). Below the table, there is a section titled 'Income' which also displays a table with columns for Action, Nature of Employment, Net income, Net Deduction, Considered Income, Currency, and Status. This table has three entries, all with a status of 'Active'.

Action	Nature of Employment	Employer Name	Employment Status	Status
	Business	Test	Current	Active
	Company/Firm			Active
	Pensioner	Test	Current	Active
	Salaried	Test	Current	Active
	Self-employed Prof...			Active

Action	Nature of Employment	Net income	Net Deduction	Considered Income	Currency	Status
	Self Employed	1500000	416,66667	1499583.333333	AUD	Active
	Business	0	500000	-500000	USD	Active
	Salaried	10000	0	10000		Active

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

(S) To verify the Customer Debt record is
available in the system

(F) Test the Customer Debt Module in
IJARA URL

The screenshot shows the AZENTIO ONEBanking interface for the 'Customer Employment' form. The top navigation bar is the same as the previous screenshot. The form is titled 'CustomerEmployment' and contains several sections. The 'Primary Employment' section has a toggle switch. The 'Nature Of Employment' section has a dropdown menu set to 'Pensioner'. The 'Profession' section has a dropdown menu set to 'Select'. The 'Statutory Authority' section has a dropdown menu set to 'Select'. The 'Employer Name If (Others)' section has a text input field with 'Test'. The 'Date Of Joining' section has a date input field with '16-Oct-2001'. The 'Eligible For Pension' section has a dropdown menu set to 'Select'. The 'Designation' section has a dropdown menu set to 'Select'. The 'Direct Manager Contact Number Extension' section has a text input field. The 'Employment Period' section has a dropdown menu set to 'Current'. The 'Company Type' section has a dropdown menu set to 'Select'. The 'Profession Type' section has a dropdown menu set to 'Select'. The 'Employer Name' section has a dropdown menu set to 'Select'. The 'Employee ID' section has a text input field with '144'. The 'Employment End Date' section has a date input field. The 'Department' section has a dropdown menu set to 'Select'. The 'Employment Type' section has a dropdown menu set to 'PERMANENT'. The 'Direct Manager Phone Number' section has a text input field.