

Cucumber Report

20 Sep 2023, 4:02:30 PM

Start : Sep 20, 4:02:06.790 PM

End : Sep 20, 4:02:29.769 PM

Duration : 22.979 s

Features

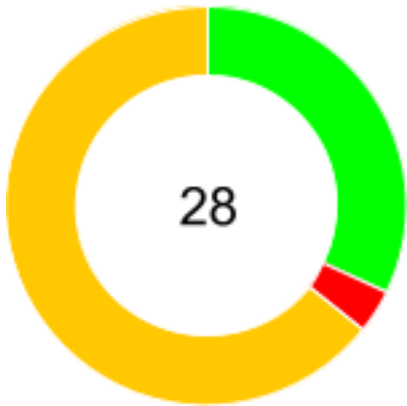
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

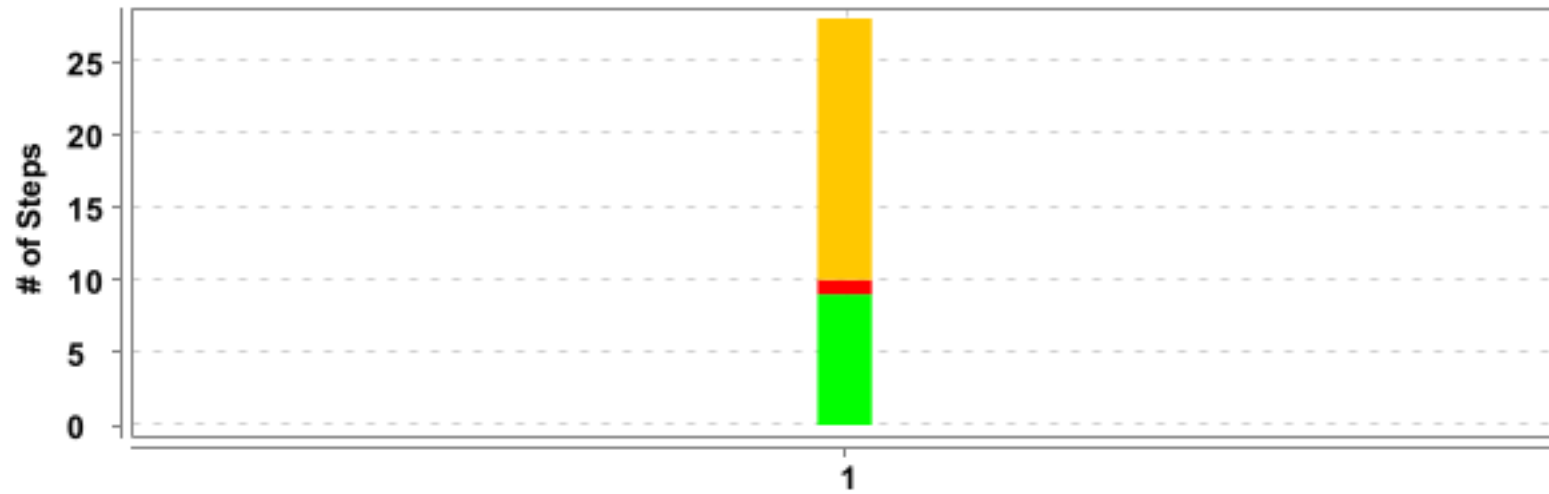
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 9
FAILED - 1
SKIPPED - 18



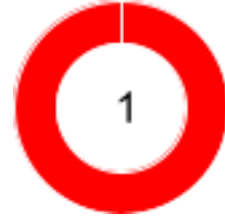



#	Feature Name	T	P	F	S	Duration
1	Test the Customer Debt Module in IJARA URL	1	0	1	0	22.979 s

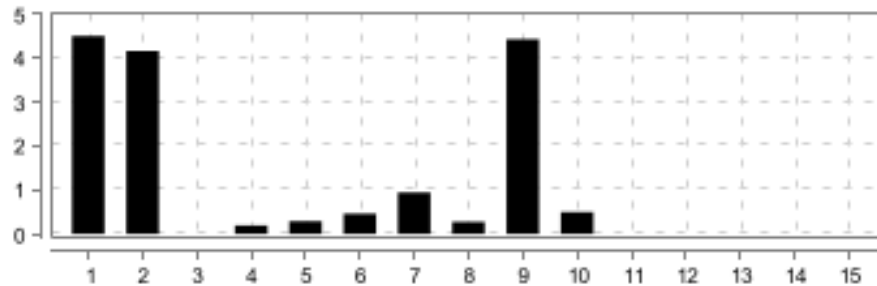
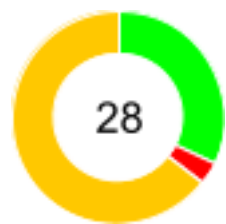


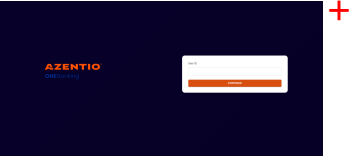
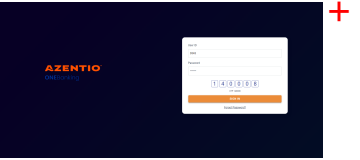
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Test the Customer Debt Module in IJARA URL	To verify the Customer Debt record is available in the system	28	9	1	18	22.975 s

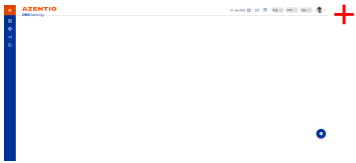
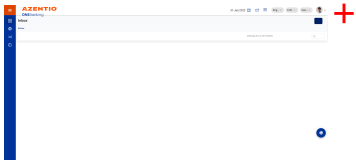
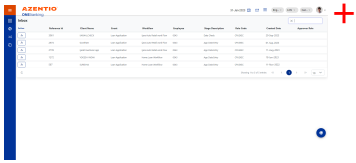
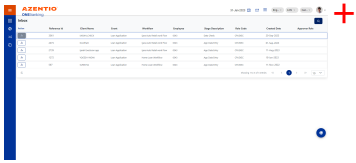
(F)- Test the Customer Debt Module in IJARA URL

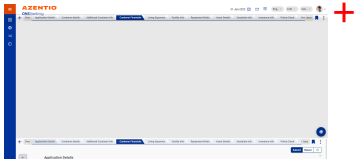
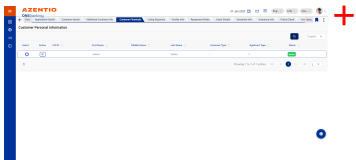
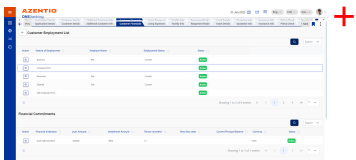
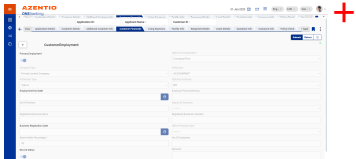
FAILED	DURATION - 22.979 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 28 Pass - 9 Fail - 1 Skip - 18	
/ 4:02:06.790 PM // 4:02:29.769 PM /					

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

<div>FAILED</div> <div>DURATION - 22.975 s</div>			<div>Steps</div> <div>Total - 28</div> <div>Pass - 9</div> <div>Fail - 1</div> <div>Skip - 18</div>	
/ 4:02:06.794 PM // 4:02:29.769 PM /				
Test the Customer Debt Module in IJARA URL				
@AT_DC_CD_001				

#	Step / Hook Details	Status	Duration
1	Given navigate the IJARA URL	PASSED	4.501 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.374 s
	screenshot		
			
2	And login with valid credentials	PASSED	4.164 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.572 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And User get the test data for test case AT_DC_CD_001	PASSED	0.001 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.276 s
	screenshot		
			
4	And User click the Mail box in ULS application	PASSED	0.194 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.318 s
	screenshot		
			
5	And User click the Search button under inbox	PASSED	0.291 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.181 s
	screenshot		
			
6	And User click the Entitle button under inbox	PASSED	0.457 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.210 s
	screenshot		
			
7	And User click the Customer Financials tab	PASSED	0.939 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.344 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And User click On the Action button below Customer Financials	PASSED	0.274 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.413 s
	screenshot 		
9	And User click On the Action button below Financial Commitments	PASSED	4.428 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.565 s
	screenshot 		
10	And user verify the account number field below the Customer debt details	FAILED	0.497 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.ljaraTest.user_verify_the_account_number_field_below_the_customber_debt_details(ljaraTest.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	0.001 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	0.000 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	Then verify Closed Date field below the Customber debt should be display only	SKIPPED	0.000 s
20	Then verify Status field below the Customber debt should be display only	SKIPPED	0.000 s
21	Then verify Frequency field below the Customber debt should be display only	SKIPPED	0.000 s
22	Then verify Installment Amount field below the Customber debt should be display only	SKIPPED	0.000 s
23	Then verify Last Payment Date field below the Customber debt should be display only	SKIPPED	0.001 s
24	Then verify Next Due Date field below the Customber debt should be display only	SKIPPED	0.000 s
25	Then verify Last Cycle field below the Customber debt should be display only	SKIPPED	0.000 s
26	Then verify Include in Eligibility below the Customber debt should be display only	SKIPPED	0.000 s
27	And User click the Back button in Customer Debt screen navigate to the previous screen	SKIPPED	0.000 s
28	Then logout from the ijaraApplication	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

1 4 0 0 0 8

OTP 140008





SIGN IN

[Forgot Password?](#)




(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
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AZENTIO
ONEBanking






31-Jan-2023    Eng... LOS Cen... 







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

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IJARA URL



AZENTIO
ONEBanking


31-Jan-2023    Eng... LOS Cen... 

Inbox

Action

Showing 0 to 0 of 0 entries

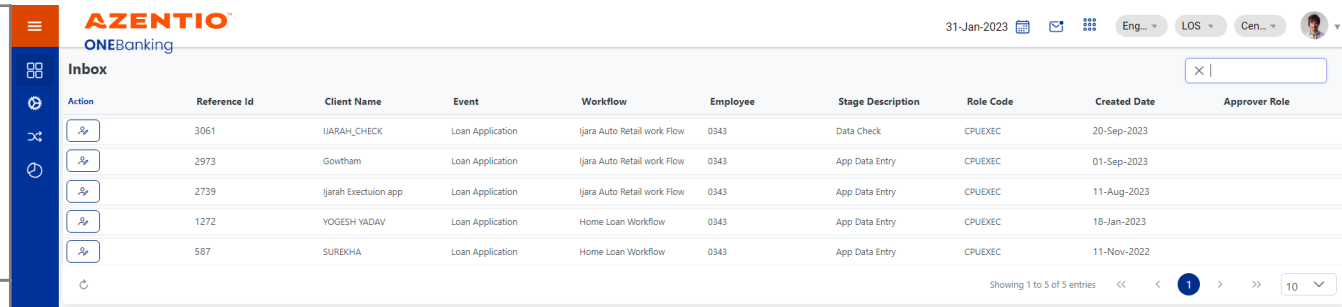
10








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

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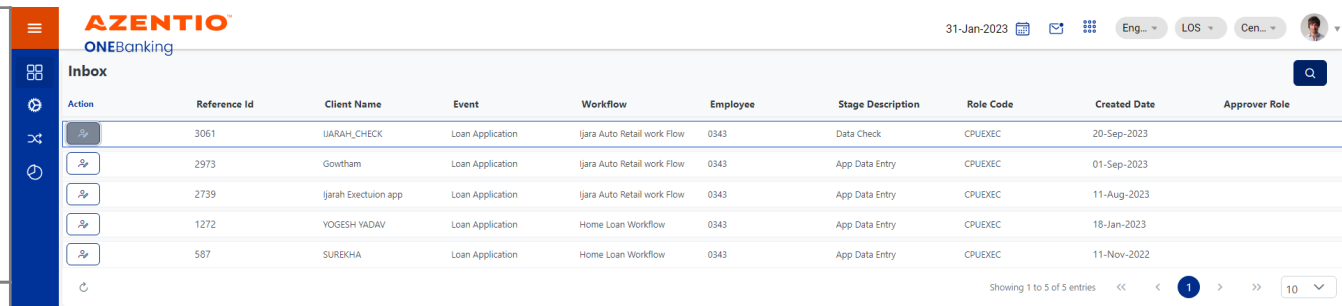
Action	Reference Id	Client Name	Event	Workflow	Employee	Stage Description	Role Code	Created Date	Approver Role
	3061	IJARA_H_CHECK	Loan Application	Ijara Auto Retail work Flow	0343	Data Check	CPUEXEC	20-Sep-2023	
	2973	Gowtham	Loan Application	Ijara Auto Retail work Flow	0343	App Data Entry	CPUEXEC	01-Sep-2023	
	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

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

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	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

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

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(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

Select	Action	CIF ID	First Name	Middle Name	Last Name	Customer Type	Applicant Type	Status
<input type="radio"/>		IJARAH	IJARAH		IJARAH	I	P	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. 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 with columns: Action, Nature of Employment, Employer Name, Employment Status, and Status. The table lists six entries, all with a status of 'Active'. Below the table, there is a pagination control showing 'Showing 1 to 5 of 6 entries'. Below the table, there is a section titled 'Financial Commitments' with a similar table structure, showing one entry for 'Arab National Bank' with a status of '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: 'Primary Employment' (with a toggle switch), 'Company Type' (dropdown menu), 'Profession Type' (dropdown menu), 'Employment End Date' (text input), 'No Of Partners' (text input), 'Registered Business Name' (text input), 'Business Registration Date' (text input), 'Share Holder Percentage' (text input), and 'Record Status' (toggle switch). On the right side, there are dropdown menus for 'Nature Of Employment' (selected 'Company/Firm'), 'Profession' (selected 'ACCOUNTANT'), 'Statutory Authority' (selected 'NO'), 'Employer Phone Extension' (text input), 'Nature Of Business' (dropdown menu), 'Registered Business Number' (text input), 'Office Premises Type' (dropdown menu), 'No Of Employees' (text input), and 'Remarks' (text input). At the bottom right, there are 'Submit' and 'Return' buttons.