Cucumber Report

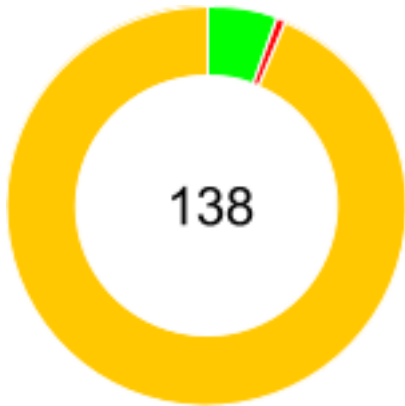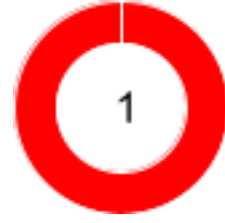| Start : Feb 25, 4:56:46.888 PM	End : Feb 25, 4:58:01.319 PM	Duration : 1 m 14.431 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 8 FAILED - 1 SKIPPED - 129

Features: 1

Scenarios: 1

Steps: 138

Features Pass %: 0 %

Scenarios Pass %: 0 %

Steps Pass %: 5 %
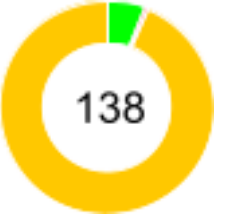
#	Feature Name	T	P	F	S	Duration
1	To verify the ULS master screen	1	0	1	0	1 m 14.431 s
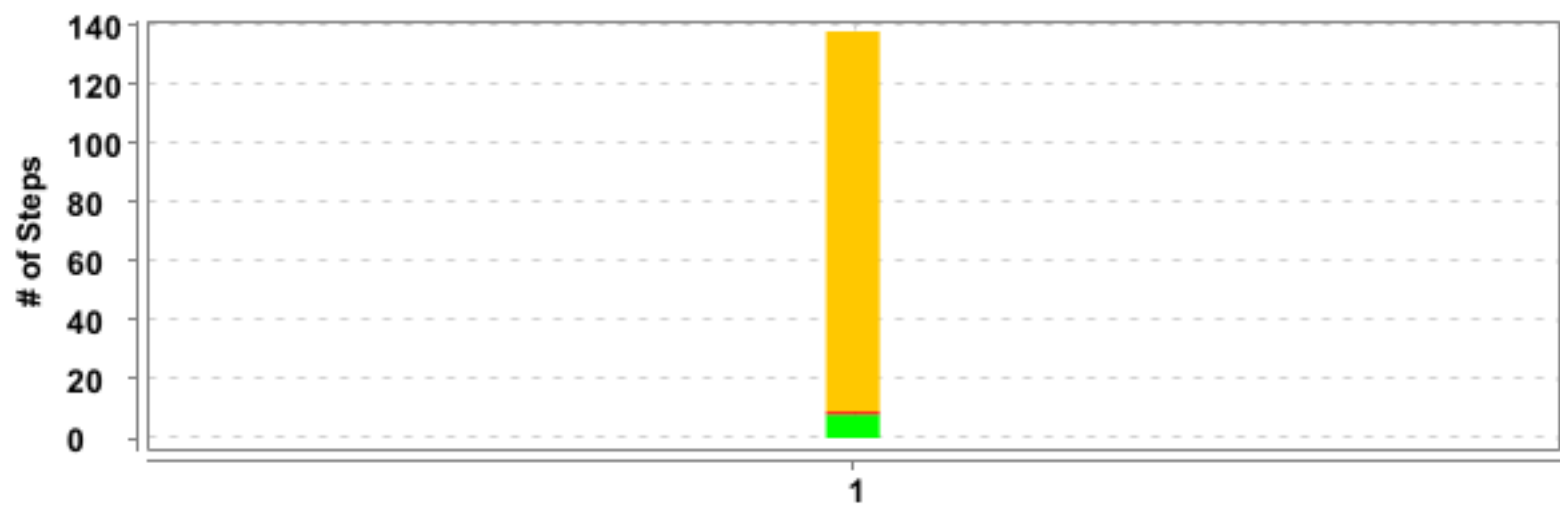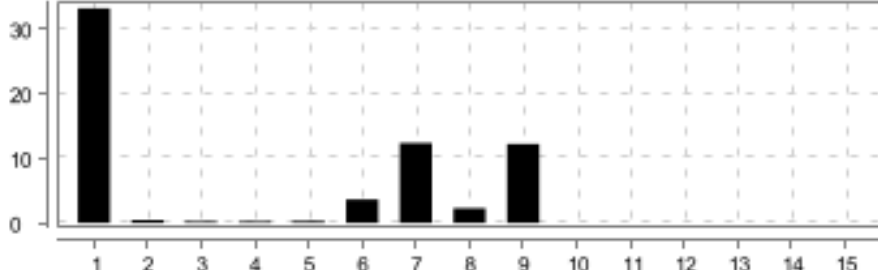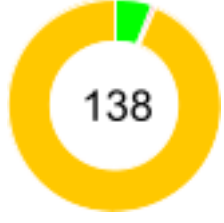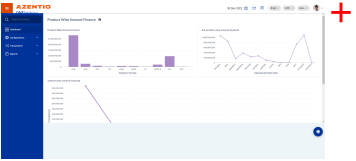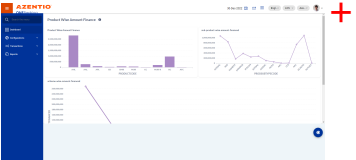
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	To verify the ULS master screen	To verify maker user can able to create and submit the scheme master record	13-8	8	1	12-9	1 m 14.424 s
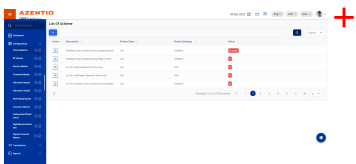
(F)- To verify the ULS master screen

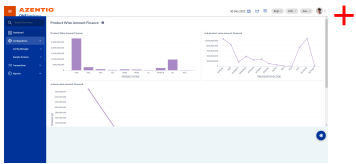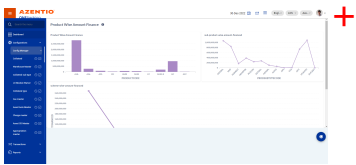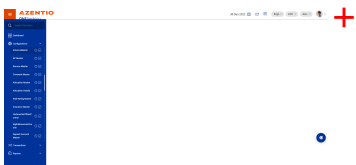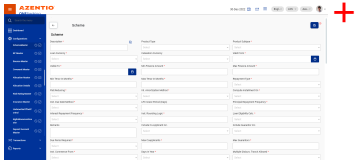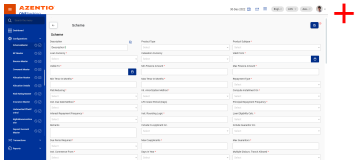| FAILED	DURATION - 1 m 14.431 s	Scenarios		Steps	
/ 4:56:46.888 PM // 4:58:01.319 PM /		Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Total - 138 Pass - 8 Fail - 1 Skip - 129	138

(S)- To verify maker user can able to create and submit the scheme master record
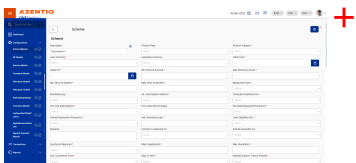
FAILED	DURATION - 1 m 14.424 s		Steps	
/ 4:56:46.895 PM // 4:58:01.319 PM /			Total - 138 Pass - 8 Fail - 1 Skip - 129	138
To verify the ULS master screen				
@AT-SM-T001				

#	Step / Hook Details	Status	Duration
1	Given Get the URL and login as maker	PASSED	33.182 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.428 s
	screenshot		
2	And get the test data of first test case	PASSED	0.460 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.339 s
	screenshot		

#	Step / Hook Details	Status	Duration
3	And Click the configuration	PASSED	0.237 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.343 s
	screenshot		
4	And click on config Manager main module	PASSED	0.243 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.343 s
	screenshot		
5	Then choose scheme master view button	PASSED	0.333 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.367 s
	screenshot		
6	And click on add button to create the scheme master record	PASSED	3.627 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.529 s
	screenshot		
7	Then verify back and save buttons are visible	PASSED	12.356 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.358 s
	screenshot		

#	Step / Hook Details	Status	Duration
8	And verify description field should be mendatory and user can able to pass the data in it	PASSED	2.257 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.377 s
	screenshot		
9	And verify product type should be non mendatory field and user can able to choose the product type	FAILED	12.195 s

	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: (//ion-select[@aria-label='Select, Product Type *'])[1]' (tried for 10 second(s) with 3000 milliseconds interval)
	    at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263)
	    at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231)
	    at helper.WaitHelper.waitForElementToVisibleWithFluentWait(WaitHelper.java:91)
	    at stepdefinitions.ULS_SchemeMasterSteps. verify_product_type_should_be_non_mendatory_field_and_user_can_able_to_choose_the_product_type(ULS_SchemeMasterSteps.java:188)
	    at ?.verify product type should be non mendatory field and user can able to choose the product type(file:///C:/Users/ININDC00073/git/ Azentio_ULS/Kamala_Priya_AzentioULSFramework3/src/test/java/features/ULS_SchemeMaster.feature:16)
	Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"(//ion-select[@aria-label='Select, Product Type *'])[1]"} (Session info: chrome=110.0.5481.177) 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: '10.200.4.85', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '19.0.1' Driver info: org.openqa.selenium. chrome.ChromeDriver Command: [21eb03c565a14300f520aceebd36e8b5, findElement {using=xpath, value=(//ion-select[@aria-label='Select, Product Type *'])[1]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 110.0.5481.177, chrome: {chromedriverVersion: 110.0.5481.77 (65ed616c6e8e..., userDataDir: C:\Users\ININDC~1\AppData\L...}, goog:chromeOptions: {debuggerAddress: localhost:52296}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:52296/devtoo..., se:cdpVersion: 110.0.5481.177, 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: 21eb03c565a14300f520aceebd36e8b5
	    at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
	    at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
	    at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
	    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)		

#	Step / Hook Details	Status	Duration
	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.ULS_SchemeMasterSteps. verify_product_type_should_be_non_mendatory_field_and_user_can_able_to_choose_the_product_type(ULS_SchemeMasterSteps.java:188)		
	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)		
	at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598)		
	at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173)		

#	Step / Hook Details	Status	Duration
	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) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot 	PASSED	0.355 s
10	And verify product sub type should be mendatory field and user can able to choose the product sub type dropdown	SKIPPED	0.000 s
11	And verify loan currency drop down should be mendatory and user can able to select the data from the drop down	SKIPPED	0.000 s
12	And verify Indexation Currency field should be non mendatory and user can able to select the drop down	SKIPPED	0.000 s
13	And verify valid from calendar field field should be mendatory and user can able to slecet the date	SKIPPED	0.000 s
14	And verify valid to date calendar field should be mendatory and user can able to slecet the to date	SKIPPED	0.000 s
15	And verify min finance amount text box field should me mendatory and user can able to pass the data in it	SKIPPED	0.000 s
16	And verify max finance amount text box field should be mendatory and user can able to pass the data in it	SKIPPED	0.000 s
17	And verify Min Tenor In months text box field should be mendatory user can able to pass the data in it	SKIPPED	0.000 s
18	And verify Max Tenor In months Text box field should be mendatory user can able to pass the data in it	SKIPPED	0.003 s

#	Step / Hook Details	Status	Duration
19	And Verify Repayment Type field should be mendatory user can able to choose the data	SKIPPED	0.001 s
20	And verify flat reducing drop down field should be mendatory user can able to slecet the data	SKIPPED	0.000 s
21	And verify int Amortization method field should be non mendatory and user can able to select the data	SKIPPED	0.000 s
22	And verify compute installment on field should be mendatory and user can able to slecet the data from the dropdown	SKIPPED	0.000 s
23	And verify inst due method field should be mendatory user can able to slect the data in drop down	SKIPPED	0.001 s
24	And verify verify LPC grace period field should be non mendatory and user can able to fill the data in it	SKIPPED	0.000 s
25	And verify principal Repayment Frequency field should be mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
26	And verify intereset repayment frequency field should be non mendatory user can able to select the data from drop down	SKIPPED	0.000 s
27	And verify inst rounding logic field should be mendatory and user can able pass the data in it	SKIPPED	0.000 s
28	And verify Loan Eligibility Calc field should be mendatory and user can able to select the data from the drop down	SKIPPED	0.000 s
29	And verify Reamrk field should be non mendatory user can able to enter the reamrk in it	SKIPPED	0.000 s
30	And verify include co applicant INC field should be mendatory user can able to select the data from the drop down	SKIPPED	0.001 s
31	And verify include GuarantorInc field should be mendatory and user can able to select the data from drop down	SKIPPED	0.000 s
32	And verify due period required field should be mendatory and user can able to select the data from drop down	SKIPPED	0.001 s
33	And verify max co applicans field should be non mendatory and user can able to pass the data in it	SKIPPED	0.000 s
34	And verify max guarantors field should be non mendatory user can able pass the data in it	SKIPPED	0.000 s
35	And verify inst commence field should be mendatory user can able to slecet the data from the drop down	SKIPPED	0.000 s
36	And verify days in year field should be mendatory user can able to select the data from dropdown	SKIPPED	0.000 s
37	And verify multiple disburs tranch allowed field should be mendatory and user can able to slecet the data from the dropdown	SKIPPED	0.000 s
38	And verify incluse income Dedu dept field should be non mendatory and user can able to select the data from dropdown	SKIPPED	0.000 s
39	And verify Round off field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.001 s
40	And verify round off value field should be non mendatory user can able to pass the data in the text box	SKIPPED	0.000 s
41	And verfy offer validity field should be non mendatory user can able to pass the data in the text box	SKIPPED	0.000 s
42	And verify appropriation code field should be mendatory user can able to slecet the data from the drop down	SKIPPED	0.006 s
43	And verify baloon allowed field should be non mendatory user can able to select the data from drop down	SKIPPED	0.001 s
44	And verify maximum Baloon percentage field should be mendatory user can able to pass the data in it	SKIPPED	0.000 s
45	And verify min IRR field should be non mendatory user can able to pass the dta in it	SKIPPED	0.000 s
46	And verify Max Irr field should be non mendatory and user can able to pass the data in it	SKIPPED	0.001 s
47	And verify pre owned asset should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
48	And verify Day count for Bpi field should be non mendatory and user can able to select the data from drop down	SKIPPED	0.000 s
49	And verify discount factor Rounding field should be non mendatory and user can able to pass the data in it	SKIPPED	0.000 s
50	And verify interest charging starts from field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
51	And verify MI Recovery field should be non mendatory user can able to select the data from the dropdown	SKIPPED	0.000 s
52	And verify BPI Recovery field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s

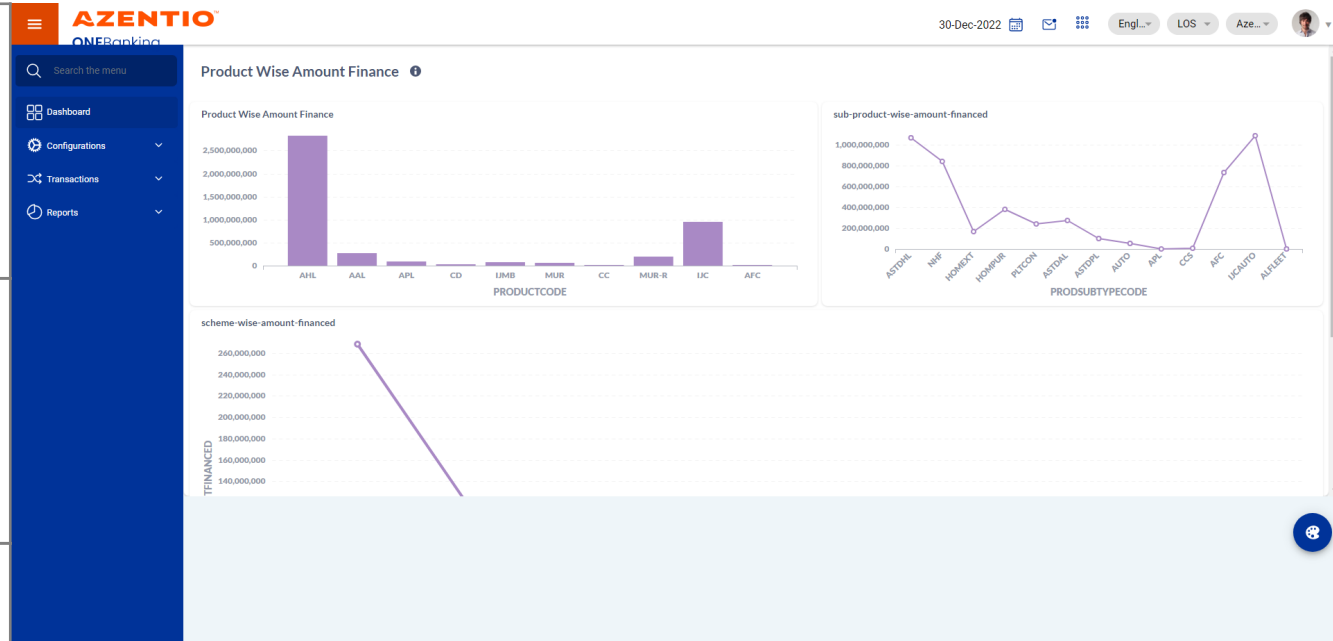| #	Step / Hook Details	Status	Duration
53	And verify installment recovery type field should be non mendatiry user can able to select the data from the drop down	SKIPPED	0.000 s
54	And verify rate type field should be non mendatory user can able to select the dta from drop down	SKIPPED	0.000 s
55	And verify initiate disc factory field should be non mendatory user can able to select the data from drop down	SKIPPED	0.000 s
56	And verify resch lockin text box should not be mendatory user can able to pass the data in text box	SKIPPED	0.000 s
57	And verify Max Resch In a year text box should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
58	And verify total resch Allowed text box should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
59	And verify Reschedulement Lock in starts field should be non mendatory user can able to slect the data from the drop down	SKIPPED	0.000 s
60	And verify bulk payment field should be mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
61	And verify No of Bulk payment in Year field should be non mendatory user can able to pass the data	SKIPPED	0.000 s
62	And verify bulk payment Lockin Period field should be non mendatory user can able to pass the data in it	SKIPPED	0.002 s
63	And verify bulk payment time interval field should be non mendatory user can able to enter the data	SKIPPED	0.000 s
64	And verify bulk payment Lock in starts from field should be non mendatory user can able to select the data teh data from drop down	SKIPPED	0.000 s
65	And verify max bulk payment value field should be non mendatory user can able to enter the data in it	SKIPPED	0.000 s
66	And verify min bulkpayment value field should be non mandatory user can able to enter the data into it	SKIPPED	0.000 s
67	And verify immediate due date field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
68	And verify Min Bulk Payment Parameter field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
69	And verify max bulk payment parameter field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
70	And verify Fore closure Lockin field should be non mendatory user can able to enter the data in it	SKIPPED	0.000 s
71	And verify ForeClosure Lock in starts from field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
72	And verify min Rebate Parameter field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
73	And verify min Rebate Value field should be non mendatory user can able to fill the data in the text box	SKIPPED	0.000 s
74	And verify max Rebate parameter should be non mendatory user can able to select the data from drop down	SKIPPED	0.000 s
75	And verify max rebate value field should be non mendatory user can able to enter the data in it	SKIPPED	0.001 s
76	And verify interest holiday field should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
77	And verify principal holiday field should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
78	And verify Recomputation of profit field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
79	And verify Is Set up allowed field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
80	And verify max step up field should be non mendatory and user can able to fill the data in it	SKIPPED	0.000 s
81	And verify eligibility type field should be non mendatory user can able to select the data in it	SKIPPED	0.000 s
82	And verify PreEmi field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.002 s
83	And verify no of Pre EMI Installment should be non mendatory user can able to enter the data in it	SKIPPED	0.000 s
84	And verify is loan Transfer Allower field should be mendatory user can able to select the data from the drop down	SKIPPED	0.005 s
85	Then verify user can able to save the scheme master record	SKIPPED	0.001 s
86	Then click on temp view of scheme master	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
87	And select the first record	SKIPPED	0.000 s
88	And click on charge scheme sub screen	SKIPPED	0.000 s
89	Then click on add button in charge scheme sub menu	SKIPPED	0.000 s
90	And verify master charge drop down should be mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
91	And verify charge dropdown should be non mendatory user can able to select the dta from the drop down	SKIPPED	0.000 s
92	And verify calculation type field should be mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
93	And verify falt amount field should be non mendatory user can able to enter the data in it	SKIPPED	0.000 s
94	And verify percentage text box should be non mendatory user can able to enter the data in it	SKIPPED	0.000 s
95	And verify calculated on field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.001 s
96	And verify RecPay field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
97	And verify Recfrom PayTo field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.003 s
98	And verify include in cust IRR field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.001 s
99	And verify inc in bank IRR field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
100	And verify level drop down should be non mendatory user can able to slect the data from the drop down	SKIPPED	0.000 s
101	And verify currency field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
102	And verify event field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
103	And verify data unit dropdown should be non mendatory user can able to select the data from the drop down	SKIPPED	0.003 s
104	And verify date value field should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
105	And verify charge count field should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
106	And verify accounting type field should be mendatory field should be mendaory user can able to select the data from the drop down	SKIPPED	0.000 s
107	And verify stage dropdown field should be non mendatroy user can able to select the data from the drop down	SKIPPED	0.001 s
108	And verify module dropdown field should be non mendatroy user can able to select the data from the drop down	SKIPPED	0.000 s
109	And verify remarks field should be non mendatory user can able to pass the data in it	SKIPPED	0.000 s
110	And save the charge scheme record	SKIPPED	0.000 s
111	Then click on temp view of scheme master	SKIPPED	0.000 s
112	And select the first record	SKIPPED	0.000 s
113	Then goto basic eligibility screen	SKIPPED	0.000 s
114	Then click on add button in basic eligibility	SKIPPED	0.000 s
115	And verify Eligibility type field should be non mendatory user can able to fill the data in it	SKIPPED	0.000 s
116	And verify Eligibility field should be mendatory user can able to fill the data in it	SKIPPED	0.000 s
117	And verify Base field should be mendatory and user can able to fill the data inside the text box	SKIPPED	0.000 s
118	And verify Income To be Used field should be mendatory user can able to select the data from drop down	SKIPPED	0.000 s
119	And verify Rule drop down field should be non mendatory user can able to slect the datafrom the drop down	SKIPPED	0.000 s
120	Then save the eligibility record	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
121	Then click on temp view of scheme master	SKIPPED	0.000 s
122	And select the first record	SKIPPED	0.000 s
123	Then goto verification screen	SKIPPED	0.000 s
124	And click on add button to create the verification record	SKIPPED	0.000 s
125	And veirfy verification stage field should be mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
126	And verify rule field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
127	Then save the verification Record	SKIPPED	0.000 s
128	Then click on temp view of scheme master	SKIPPED	0.000 s
129	And select the first record	SKIPPED	0.000 s
130	Then goto valuation screen to add the data	SKIPPED	0.000 s
131	Then click on add button to add the valuation data	SKIPPED	0.000 s
132	And verify asset type field should be mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
133	And verify valuation rule field should be non mendatory user can able to select the data from the drop down	SKIPPED	0.000 s
134	And verifynumber of valuation field should be mendatory user can able to fill the data inside the text box	SKIPPED	0.000 s
135	And save the valuation record	SKIPPED	0.000 s
136	Then click on notification in schemeMaster module	SKIPPED	0.000 s
137	And select the record from the notification list	SKIPPED	0.000 s
138	Then submit the record from the maker stage	SKIPPED	0.001 s

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

(S) To verify maker user can able to create and submit the scheme master record

(F) To verify the ULS master screen

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

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