

# Cucumber Report

14-Nov-2022, 5:53:00 pm

**Start : Nov 14, 5:51:29.095 pm**

**End : Nov 14, 5:52:49.094 pm**

**Duration : 1 m 19.999 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

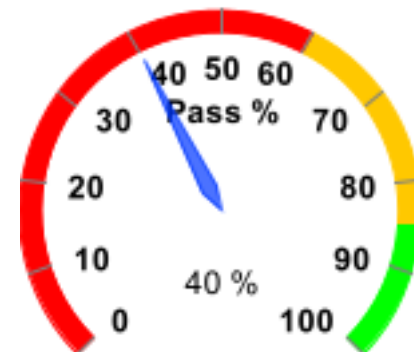
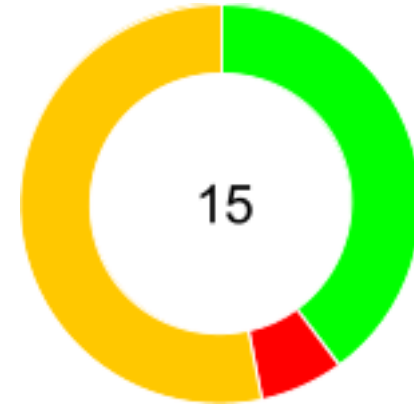
**FAILED - 1**

**SKIPPED - 0**

**PASSED - 6**

**FAILED - 1**

**SKIPPED - 8**




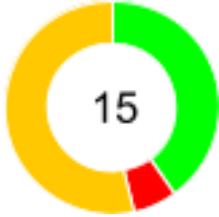


#	Feature Name	T	P	F	S	Duration
1	<u>Check the functionality of Living Expenses Master</u>	1	0	1	0	1 m 19.999 s

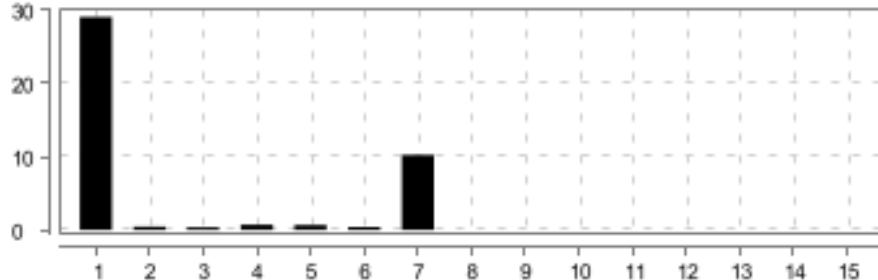
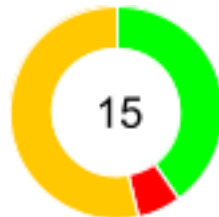


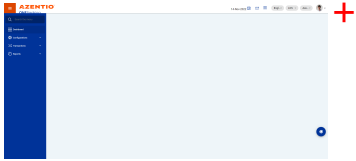
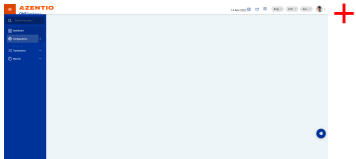
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Check the functionality of Living Expenses Master	To verify user can able to update the living expense with invalid inputs	15	6	1	8	1 m 19.993 s

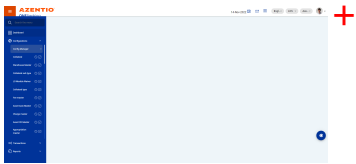
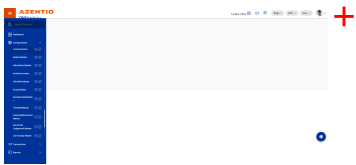
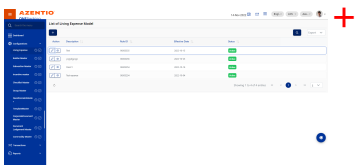
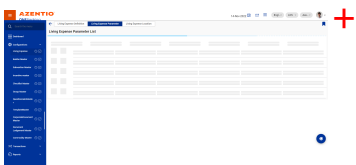
**(F)- Check the functionality of Living Expenses Master**

<b>FAILED</b>	<b>DURATION - 1 m 19.999 s</b>	Scenarios		Steps	
/ 5:51:29.095 pm // 5:52:49.094 pm /		Total - 1		Total - 15	
		Pass - 0		Pass - 6	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 8	

**(S)- To verify user can able to update the living expense with invalid inputs**

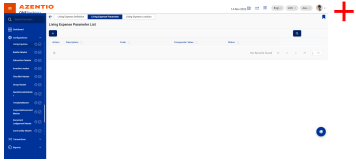
<div>FAILED</div> <div>DURATION - 1 m 19.993 s</div>			<div>Steps</div> <div>Total - 15</div> <div>Pass - 6</div> <div>Fail - 1</div> <div>Skip - 8</div>	
/ 5:51:29.101 pm // 5:52:49.094 pm /				
Check the functionality of Living Expenses Master				
@AT_LE_018				

#	Step / Hook Details	Status	Duration
1	Given user log in as uls application maker	PASSED	29.072 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	2.511 s
	screenshot		
			
2	Then user click on configurations Tab	PASSED	0.460 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.427 s
	screenshot		
			

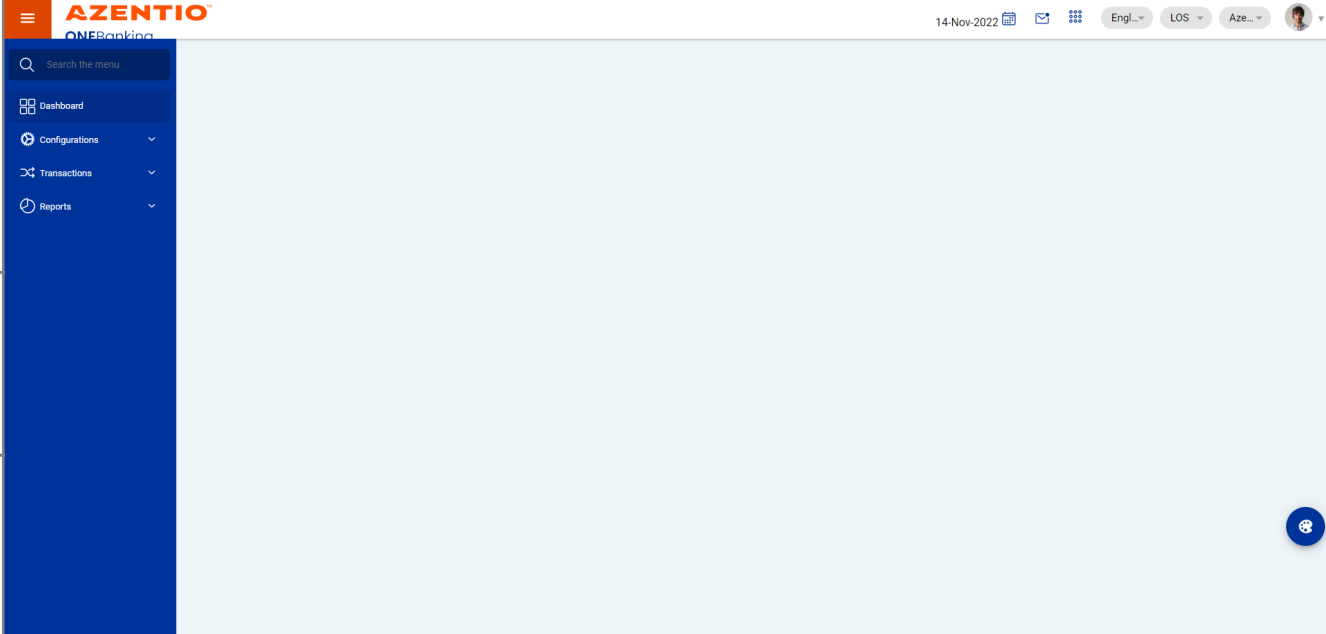
#	Step / Hook Details	Status	Duration
3	When user click Config Manager menu	PASSED	0.380 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.511 s
	screenshot		
			
4	And click on view button in living expense module	PASSED	0.729 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.496 s
	screenshot		
			
5	And select the approved record of living expense	PASSED	0.681 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.627 s
	screenshot		
			
6	And go to living expese parameter tab	PASSED	0.390 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.838 s
	screenshot		
			
7	And select the living expense parameter approved record	FAILED	10.244 s
	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.xpath: (//button[@ng-reflect-text='Edit'])[1]' (tried for 10 second(s) with 1000 milliseconds interval)		

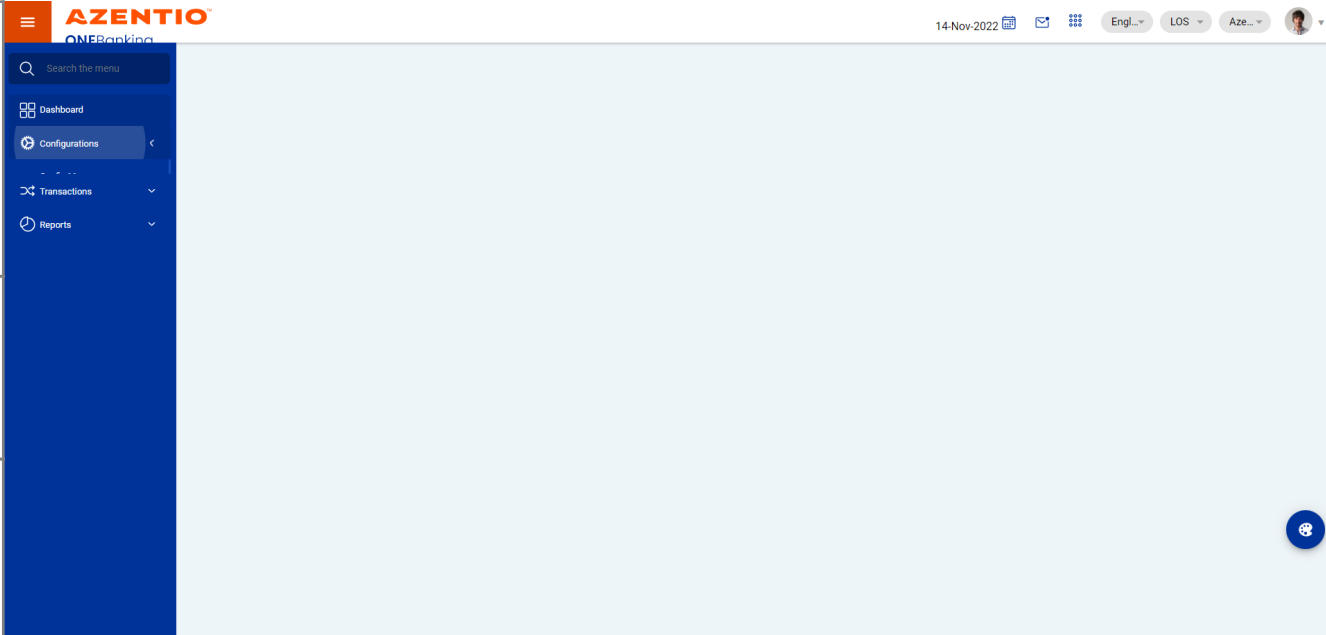
#	Step / Hook Details	Status	Duration
	<p>at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263)  at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231)  at helper.WaitHelper.waitForElementToVisibleWithFluentWait(WaitHelper.java:91)  at stepdefinitions.ULS_LivingExpenseSteps.select_the_living_expense_parameter_approved_record(ULS_LivingExpenseSteps.java:75)  at ?.select the living expense parameter approved record(file:///C:/Users/inindc00075/git/Arshath_ULS/Arshath_AzentioULSFramework/src/test/java/features/MDM_LivingExp_Master.feature:491)  Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element:  {"method":"xpath","selector":"(//button[@ng-reflect-text='Edit'])[1]}" (Session info: chrome=106.0.5249.119) For documentation on this error, please visit: <a href="https://selenium.dev/exceptions/#no_such_element">https://selenium.dev/exceptions/#no_such_element</a> Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014547', ip: '10.1.47.111', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [aa96cc0a09850a65eaacf87461c33271, findElement {using=xpath, value=(//button[@ng-reflect-text='Edit'])[1]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 106.0.5249.119, chrome: {chromedriverVersion: 105.0.5195.52 (412c95e51883..., userDataDir: C:\Users\ININDC~1\AppData\L..., goog:chromeOptions: {debuggerAddress: localhost:56595}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:56595/devtoo..., se:cdpVersion: 106.0.5249.119, 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: aa96cc0a09850a65eaacf87461c33271  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.\$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_LivingExpenseSteps.select_the_living_expense_parameter_approved_record(ULS_LivingExpenseSteps.java:75)</p>		

#	Step / Hook Details	Status	Duration
	<pre> 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 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) </pre>		

#	Step / Hook Details	Status	Duration
	<pre> 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) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.314 s
	screenshot		
			
8	And user Pass the Exceldata value for Update Invalid input	SKIPPED	0.000 s
9	And clear all the input fields of living expense approved record	SKIPPED	0.000 s
10	And click on save button in living expense record	SKIPPED	0.000 s
11	Then verify system should through the validation for blank field	SKIPPED	0.000 s
12	And enter invalid special charecter in input box	SKIPPED	0.000 s
13	Then verify system should through the validation in living expense parameter screen	SKIPPED	0.000 s
14	And click on back button in living expense parameter screen	SKIPPED	0.001 s
15	Then verify living expense parameter screen should get navigate to previous screen	SKIPPED	0.000 s



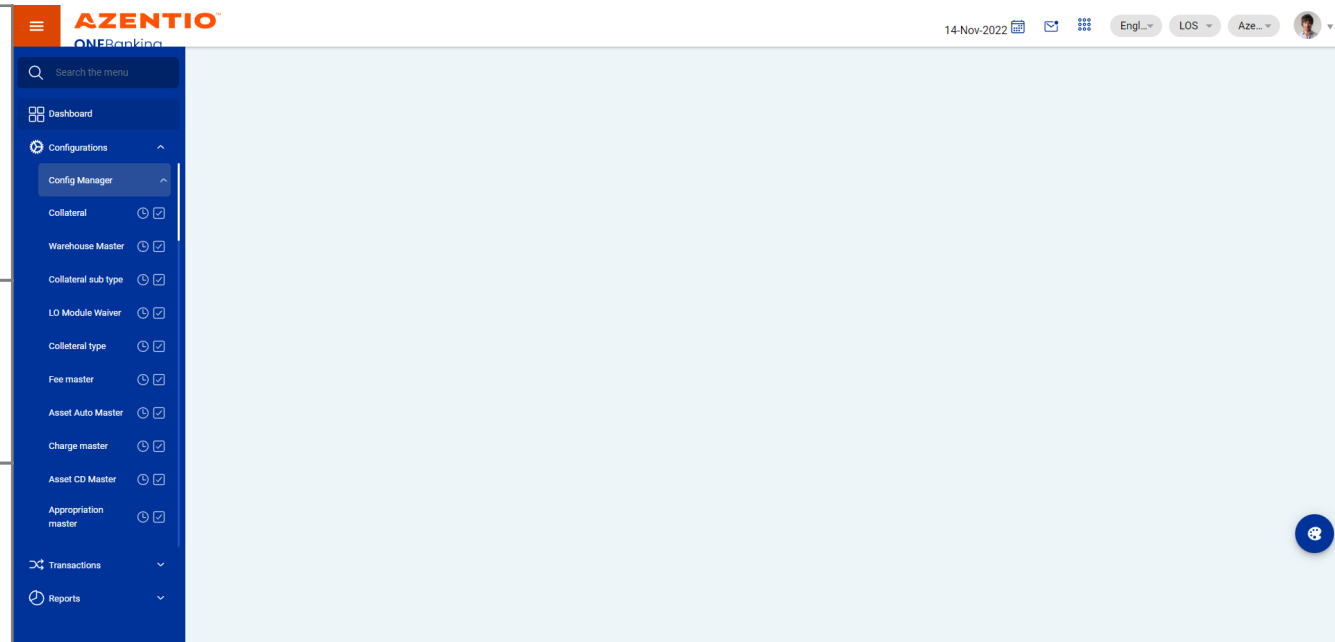
<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	
<p><u>(S) To verify user can able to update the living expense with invalid inputs</u></p>	
<p><u>(F) Check the functionality of Living Expenses Master</u></p>	

<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	
<p><u>(S) To verify user can able to update the living expense with invalid inputs</u></p>	
<p><u>(F) Check the functionality of Living Expenses Master</u></p>	

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) To verify user can able to update the  
living expense with invalid inputs

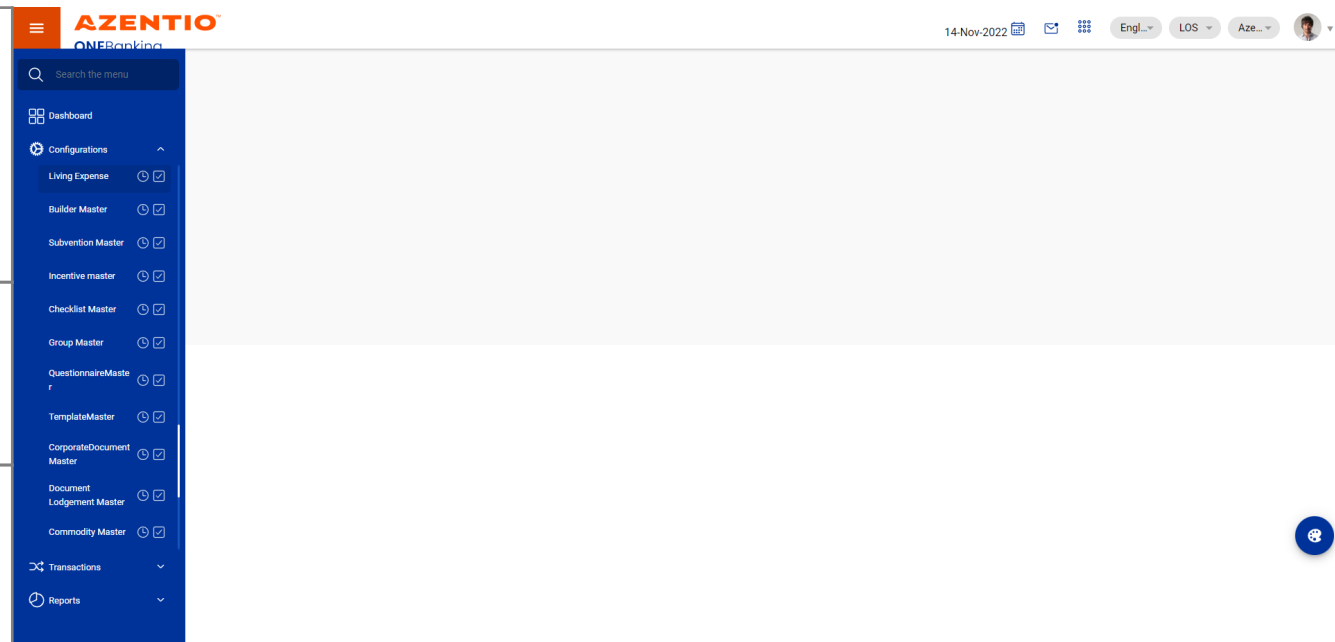
(F) Check the functionality of Living  
Expenses Master



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) To verify user can able to update the  
living expense with invalid inputs

(F) Check the functionality of Living  
Expenses Master



(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) To verify user can able to update the  
living expense with invalid inputs

(F) Check the functionality of Living  
Expenses Master

The screenshot displays the AZENTIO ONEBOOKING application interface. On the left is a blue sidebar menu with options: Dashboard, Configurations (Living Expense, Builder Master, Subvention Master, Incentive master, Checklist Master, Group Master, QuestionnaireMaster, TemplateMaster, CorporateDocument Master, Document Lodgement Master, Commodity Master), Transactions, and Reports. The main content area is titled 'List of Living Expense Model' and contains a table with the following data:

Action	Description	Rule ID	Effective Date	Status
	Test	98303335	2022-10-15	Active
	yugydygugc	98303256	2022-10-25	Active
	Descr1	98303254	2022-10-16	Active
	Test expense	98303254	2022-10-04	Active

At the bottom of the table, it says 'Showing 1 to 4 of 4 entries' with pagination controls. The top right of the application shows the date '14-Nov-2022', language 'Engl...', location 'LOS', and user 'Aze...'.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) To verify user can able to update the  
living expense with invalid inputs

(F) Check the functionality of Living  
Expenses Master

The screenshot displays the AZENTIO ONEBOOKING application interface, specifically the 'Living Expense Parameter List' section. The sidebar menu is identical to the previous screenshot. The main content area has tabs for 'Living Expense Definition', 'Living Expense Parameter' (which is active), and 'Living Expense Location'. Below the tabs is a table with multiple rows of parameter data, each row starting with a small square icon. The top right of the application shows the date '14-Nov-2022', language 'Engl...', location 'LOS', and user 'Aze...'.

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) To verify user can able to update the  
living expense with invalid inputs

(F) Check the functionality of Living  
Expenses Master

The screenshot displays the AZENTIO ONEBOOKING application interface. The top navigation bar includes the date '14-Nov-2022', a calendar icon, an email icon, a grid icon, and language/region dropdowns for 'Engl...', 'LOS', and 'Aze...'. A user profile icon is also present. The left sidebar menu is blue and contains the following items: Dashboard, Configurations (with a sub-menu arrow), Living Expense (selected), Builder Master, Subvention Master, Incentive master, Checklist Master, Group Master, QuestionnaireMaster, TemplateMaster, CorporateDocument Master, Document Lodgement Master, and Commodity Master. Below these are Transactions and Reports, both with dropdown arrows. The main content area is titled 'Living Expense Parameter List' and features a search bar with a magnifying glass icon. Below the search bar is a table with columns: Action, Description (with a sort arrow), Code (with a sort arrow), Comparator Value (with a sort arrow), and Status (with a sort arrow). The table currently shows 'No Records found' and a pagination control indicating '5' records per page. A blue circular button with a plus sign is located in the bottom right corner of the interface.