

# Cucumber Report

Nov 22, 2022, 9:01:45 AM

**Start : Nov 22, 8:58:55.531 AM**

**End : Nov 22, 9:01:43.908 AM**

**Duration : 2 m 48.377 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

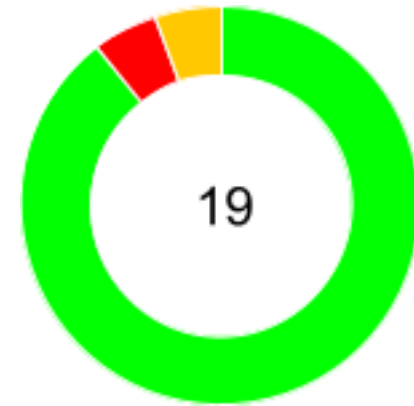
**FAILED - 1**

**SKIPPED - 0**

**PASSED - 17**

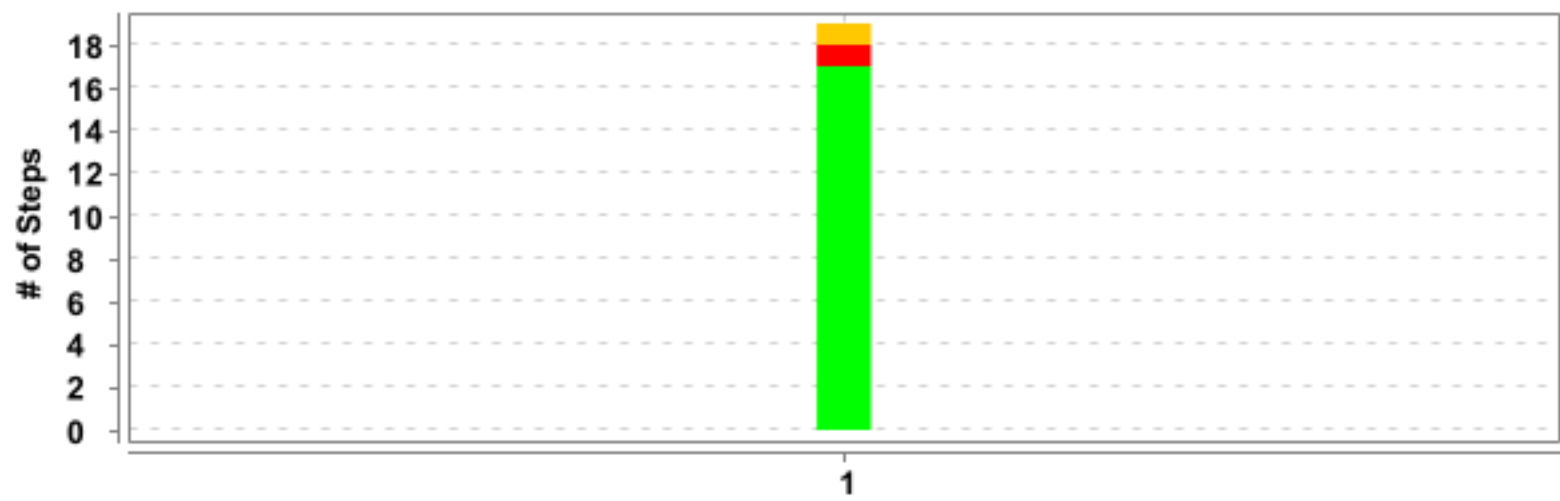
**FAILED - 1**

**SKIPPED - 1**




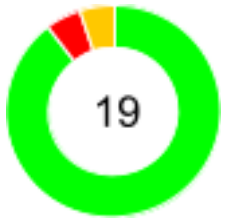


#	Feature Name	T	P	F	S	Duration
1	<u>To verify the functionality of the floating rate master</u>	1	0	1	0	2 m 48.377 s

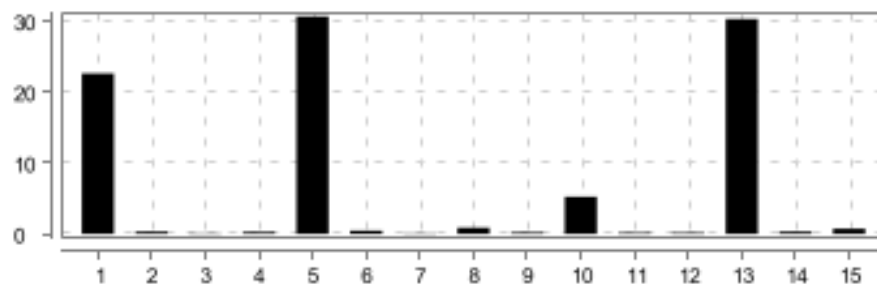
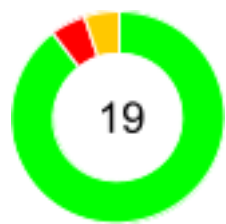


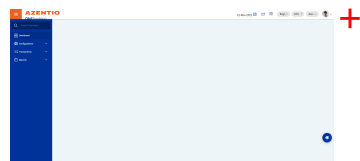
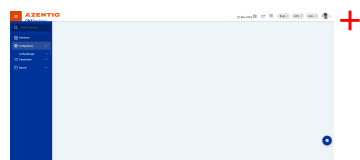
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the functionality of the floating rate master</u>	<u>Creation of Floating rate Master record</u>	19	17	1	1	2 m 48.372 s

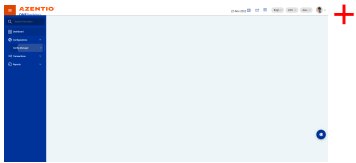
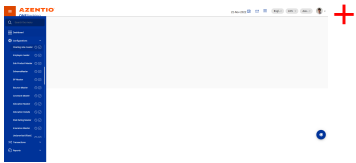
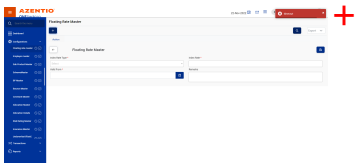
**(F)- To verify the functionality of the floating rate master**

<b>FAILED</b>	<b>DURATION - 2 m 48.377 s</b>	Scenarios		Steps	
/ 8:58:55.531 AM // 9:01:43.908 AM /		Total - 1	1	Total - 19	19
		Pass - 0		Pass - 17	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 1	

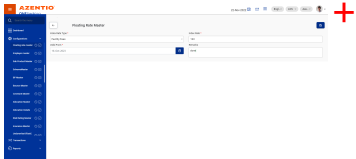
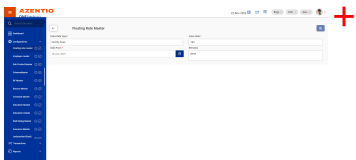
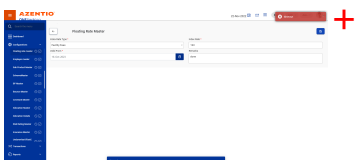
**(S)- Creation of Floating rate Master record**

<div>FAILED</div> <div>DURATION - 2 m 48.372 s</div>			<div>Steps</div> <div>Total - 19</div> <div>Pass - 17</div> <div>Fail - 1</div> <div>Skip - 1</div>	
/ 8:58:55.536 AM // 9:01:43.908 AM /				
To verify the functionality of the floating rate master				
@FloatingRate_M1				

#	Step / Hook Details	Status	Duration
1	Given Get the URL and login as maker	PASSED	22.613 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.427 s
	screenshot		
			
2	And Click the configuration	PASSED	0.315 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.317 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	Then Click the config Manager	PASSED	0.107 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.291 s
	screenshot		
			
4	And Click the eye icon of the floating rate master	PASSED	0.284 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.402 s
	screenshot		
			
5	Then Click the add button in floating rate master	PASSED	30.688 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.489 s
	screenshot		
			
6	And Check all the fiels are available in floating rate master	PASSED	0.454 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.275 s
	screenshot		
			
7	Then To verify the red astriek mark on all the mandatory fields	PASSED	0.101 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.266 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	And Select the Index Rate type	PASSED	0.857 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.325 s
	screenshot		
			
9	Then Enter the Index rate	PASSED	0.229 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.356 s
	screenshot		
			
10	And Choose the valid form date	PASSED	5.238 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.233 s
	screenshot		
			
11	Then Enter the remark	PASSED	0.183 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.211 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
12	And Save the record	PASSED	0.177 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.224 s
	screenshot		
			
13	Then Cancel the popup	PASSED	30.323 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.258 s
	screenshot		
			
14	Then Click the inbox in Floating rate master	PASSED	0.333 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.241 s
	screenshot		
			
15	And Search the record in Floating rate master	PASSED	0.746 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.215 s
	screenshot		

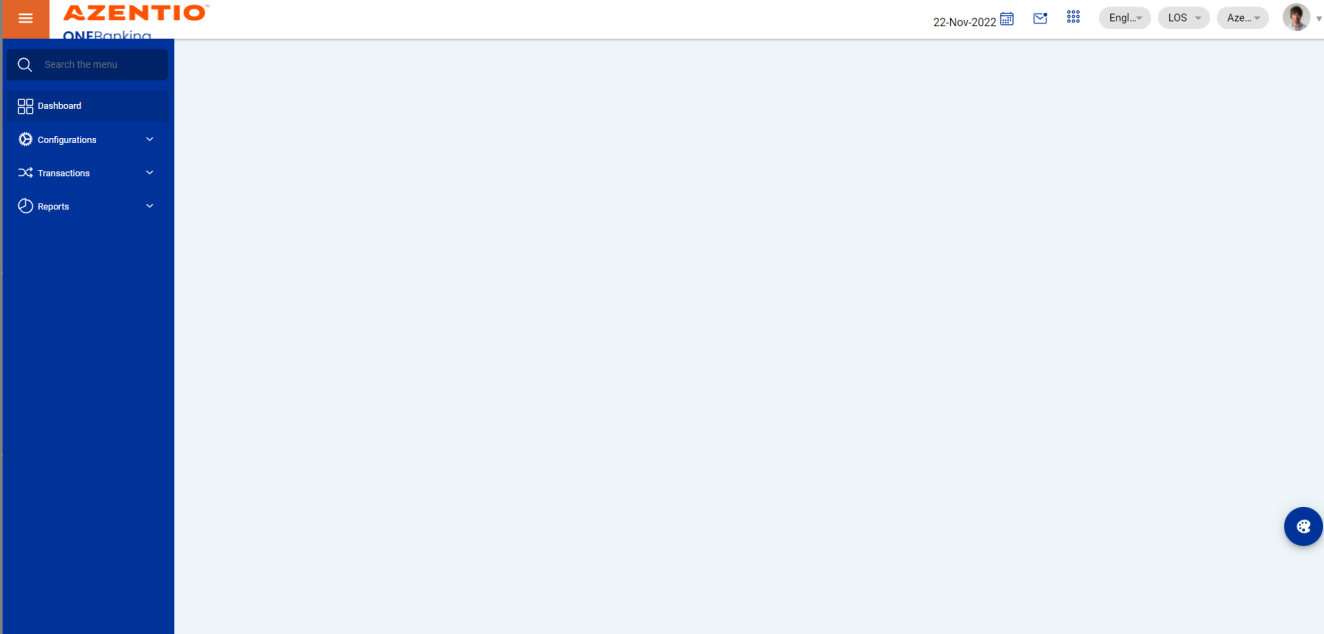


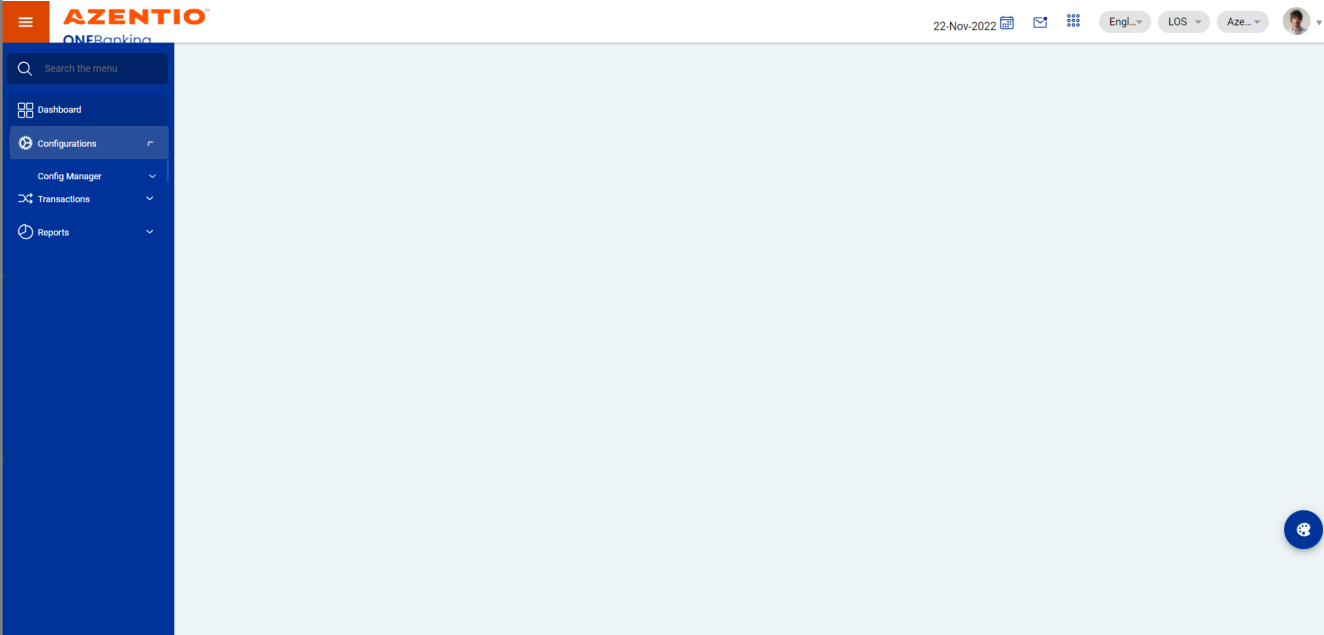


#	Step / Hook Details	Status	Duration
	<p>true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: 0390903a8df3903e58d63a23c4bfb862</p> <p>at jdk.internal.reflect.GeneratedConstructorAccessor32.newInstance(Unknown Source)  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.FloatingRateMaster.submit_the_record(FloatingRateMaster.java:236)  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)</p>		

#	Step / Hook Details	Status	Duration
	<pre> 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) 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	0.318 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
19	Then Get the checker id and store it in a excel	SKIPPED	0.000 s

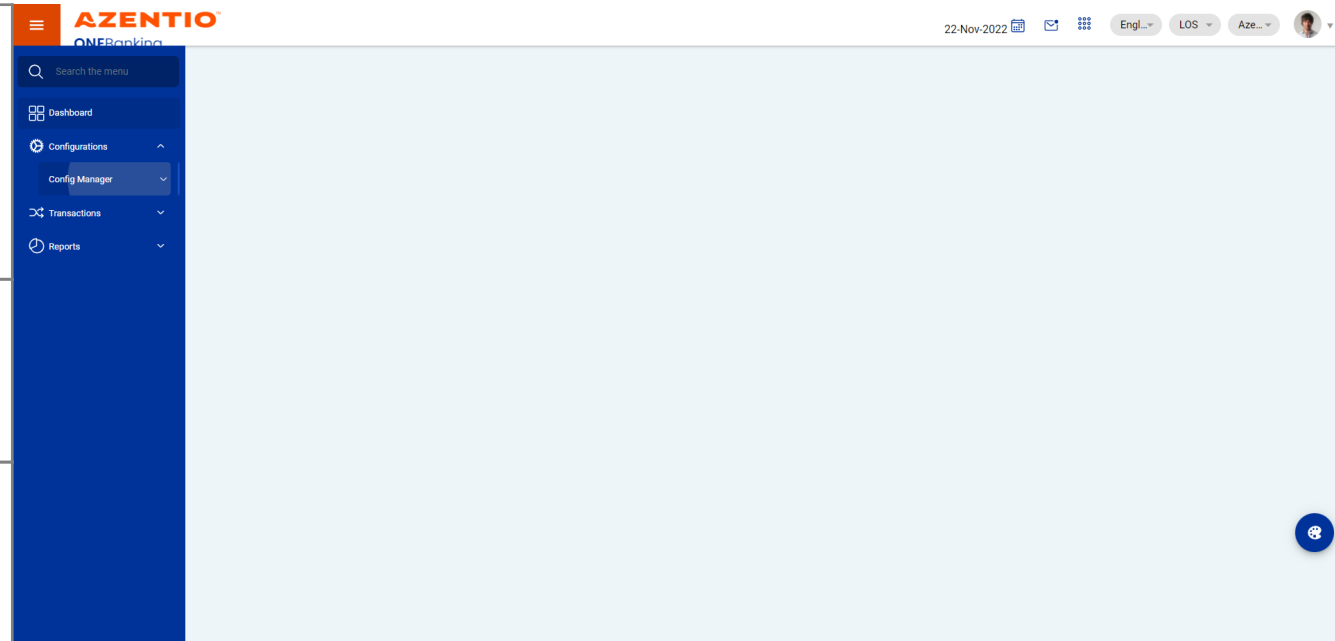
<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	
<p><u>(S) Creation of Floating rate Master record</u></p>	
<p><u>(F) To verify the functionality of the floating rate master</u></p>	

<p>(Step) AFTER_STEP - stepdefinitions. HooksClass.addScreenshot(io.cucumber. java.Scenario)</p>	
<p><u>(S) Creation of Floating rate Master record</u></p>	
<p><u>(F) To verify the functionality of the floating rate master</u></p>	

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

(S) Creation of Floating rate Master  
record

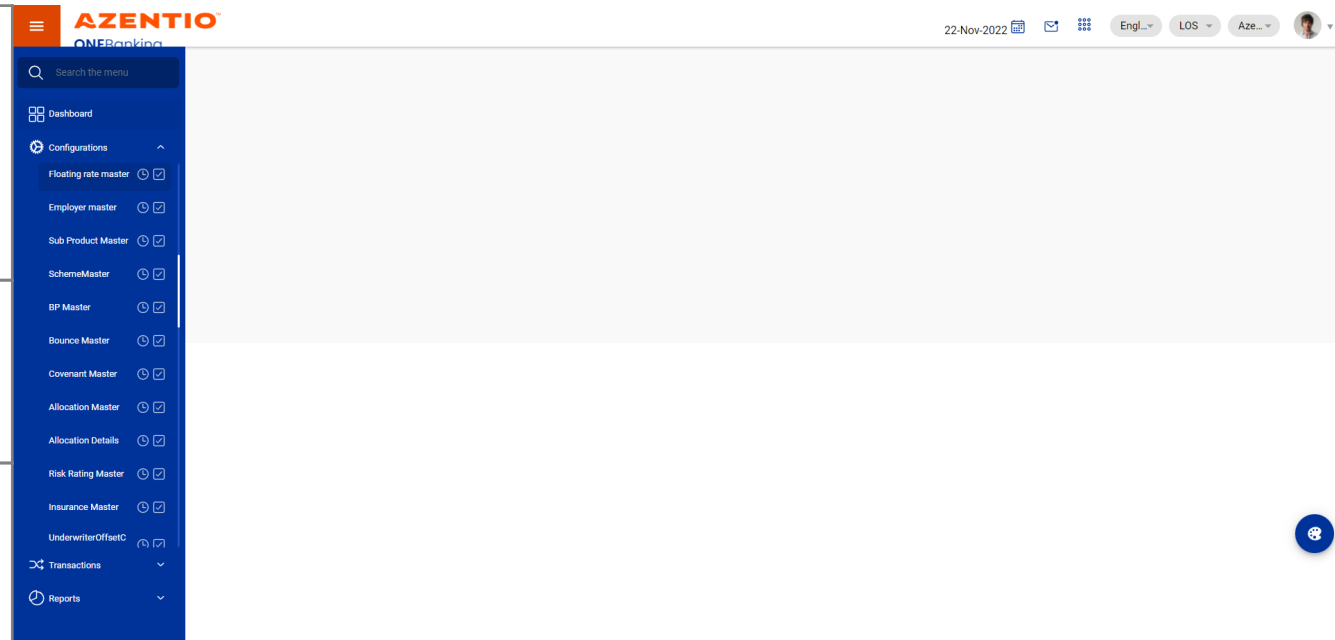
(F) To verify the functionality of the floating  
rate master



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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master



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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

The screenshot shows the AMENTIO ONEBanking interface. On the left is a blue sidebar menu with options: Dashboard, Configurations (expanded), Floating rate master, Employer master, Sub Product Master, SchemeMaster, BP Master, Bounce Master, Covenant Master, Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetC, Transactions, and Reports. The main content area is titled 'Floating Rate Master' and contains a 'Go Back' button, a search bar, and an 'Export' button. Below these are two input fields: 'Index Rate Type' (with a dropdown menu) and 'Valid From' (with a date picker icon). To the right of these are two more input fields: 'Index Rate' and 'Remarks'. A red 'timeout' error message is visible in the top right corner.

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

This screenshot is identical to the one above, showing the AMENTIO ONEBanking 'Floating Rate Master' form. It includes the same sidebar menu, main form fields ('Index Rate Type', 'Valid From', 'Index Rate', 'Remarks'), and the 'timeout' error message in the top right corner.

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

The screenshot shows the Azentio Floating Rate Master form. The left sidebar contains a menu with options: Dashboard, Configurations, Floating rate master, Employer master, Sub Product Master, SchemeMaster, BP Master, Bounce Master, Covenant Master, Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetC, Transactions, and Reports. The main form area has a 'Go Back' button and a 'Floating Rate Master' title. Below the title, there are three input fields: 'Index Rate Type' (with a dropdown menu), 'Index Rate', and 'Valid From' (with a date picker). There are also 'Remarks' and 'Index Rate' labels next to their respective input fields. A red 'timeout' error message is visible in the top right corner.

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

The screenshot shows the Azentio Floating Rate Master form with the 'Facility Fees' dropdown menu open. The menu options are: LIBOR, MCLR, Prime Lending Rate, and SIBOR. The form fields are the same as in the previous screenshot, but the 'Index Rate Type' dropdown is now set to 'Facility Fees'. The red 'timeout' error message is still visible in the top right corner.

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

**AZENTIO ONEBanking**

22-Nov-2022

timeout

**Floating Rate Master**

Index Rate Type \*

Facility Fees

Index Rate \* 123

Valid From \*

Remarks

Dashboard

Configurations

Floating rate master

Employer master

Sub Product Master

SchemeMaster

BP Master

Bounce Master

Covenant Master

Allocation Master

Allocation Details

Risk Rating Master

Insurance Master

UnderwriterOffsetC

Transactions

Reports

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

**AZENTIO ONEBanking**

22-Nov-2022

Engl... LOS Aze...

**Floating Rate Master**

Index Rate Type \*

Facility Fees

Index Rate \* 123

Valid From \* 16-Oct-2023

Remarks

October 2023

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

Today Clear

Dashboard

Configurations

Floating rate master

Employer master

Sub Product Master

SchemeMaster

BP Master

Bounce Master

Covenant Master

Allocation Master

Allocation Details

Risk Rating Master

Insurance Master

UnderwriterOffsetC

Transactions

Reports



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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

The screenshot shows the AZENTIO ONEBanking interface. On the left is a blue sidebar menu with options: Dashboard, Configurations (expanded), Floating rate master, Employer master, Sub Product Master, SchemeMaster, BP Master, Bounce Master, Covenant Master, Allocation Master, Allocation Details, Risk Rating Master, Insurance Master, UnderwriterOffsetC, Transactions, and Reports. The main content area is titled 'Floating Rate Master'. It contains three input fields: 'Index Rate Type' with a dropdown menu showing 'Facility Fees', 'Index Rate' with the value '123', and 'Valid From' with the date '16-Oct-2023'. There is a 'Remarks' field with the text 'done'. The top right of the interface shows the date '22-Nov-2022', language 'Engl...', location 'LOS', and user 'Aze...'.

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

This screenshot is identical to the one above, showing the AZENTIO ONEBanking 'Floating Rate Master' form. The sidebar menu, form fields (Index Rate Type: Facility Fees, Index Rate: 123, Valid From: 16-Oct-2023, Remarks: done), and top navigation bar (22-Nov-2022, Engl..., LOS, Aze...) are all the same.

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

**AZENTIO** ONEBanking

22-Nov-2022

Search the menu

Dashboard

Configurations

Floating rate master

Employer master

Sub Product Master

SchemeMaster

BP Master

Bounce Master

Covenant Master

Allocation Master

Allocation Details

Risk Rating Master

Insurance Master

UnderwriterOffsetC

Transactions

Reports

Floating Rate Master

Index Rate Type \*

Facility Fees

Valid From \*

16-Oct-2023

Index Rate \*

123

Remarks

done

timeout

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

**AZENTIO** ONEBanking

22-Nov-2022

Search the menu

Dashboard

Configurations

Floating rate master

Employer master

Sub Product Master

SchemeMaster

BP Master

Bounce Master

Covenant Master

Allocation Master

Allocation Details

Risk Rating Master

Insurance Master

UnderwriterOffsetC

Transactions

Reports

Inbox

Action

Showing 0 to 0 of 0 entries

Floating Rate Master

Index Rate Type \*

Facility Fees

Valid From \*

16-Oct-2023

Index Rate \*

123

Remarks

done

timeout

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

**AZENTIO ONEBanking**

22-Nov-2022 | Engl... | LOS | Aze... | [User Profile]

Search the menu

**Inbox**

Action

Showing 0 to 0 of 0 entries

timeout

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

**AZENTIO ONEBanking**

22-Nov-2022 | Engl... | LOS | Aze... | [User Profile]

Search the menu

**Inbox**

Action	Reference Id	Client Name	Event	Workflow	Employee Name	Stage Code	Stage Desc	Role Code	Created Date	Approver Role
[Icon]	723		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	21-Nov-2022	
[Icon]	719		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	21-Nov-2022	
[Icon]	638		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	02-Nov-2022	
[Icon]	618		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	01-Nov-2022	
[Icon]	573		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
[Icon]	570		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
[Icon]	567		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
[Icon]	566		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
[Icon]	565		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
[Icon]	564		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	

Showing 1 to 10 of 13 entries

1 2

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

(S) Creation of Floating rate Master  
record

(F) To verify the functionality of the floating  
rate master

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	719		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	21-Nov-2022	
	638		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	02-Nov-2022	
	618		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	01-Nov-2022	
	573		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
	570		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
	567		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
	566		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
	565		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	
	564		BPM Two Stage Workflow	Two Stage Workflow	in02256	MAKER	maker	LOSMKR	27-Oct-2022	

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**Configurations**

- Floating rate master
- Employer master
- Sub Product Master
- SchemeMaster
- BP Master
- Bounce Master
- Covenant Master
- Allocation Master
- Allocation Details
- Risk Rating Master
- Insurance Master
- UnderwriterOffsetC
- Transactions
- Reports