

Cucumber Report

Aug 23, 2022, 2:21:35 PM

Start : Aug 23, 2:21:15.501 PM

End : Aug 23, 2:21:34.536 PM

Duration : 19.035 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

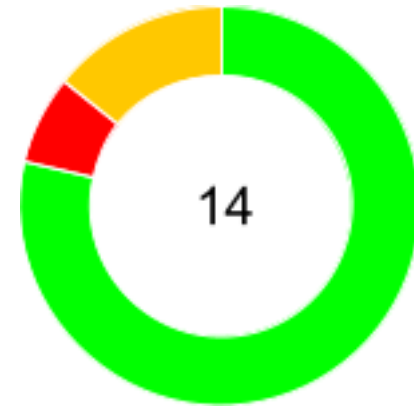
FAILED - 1

SKIPPED - 0

PASSED - 11

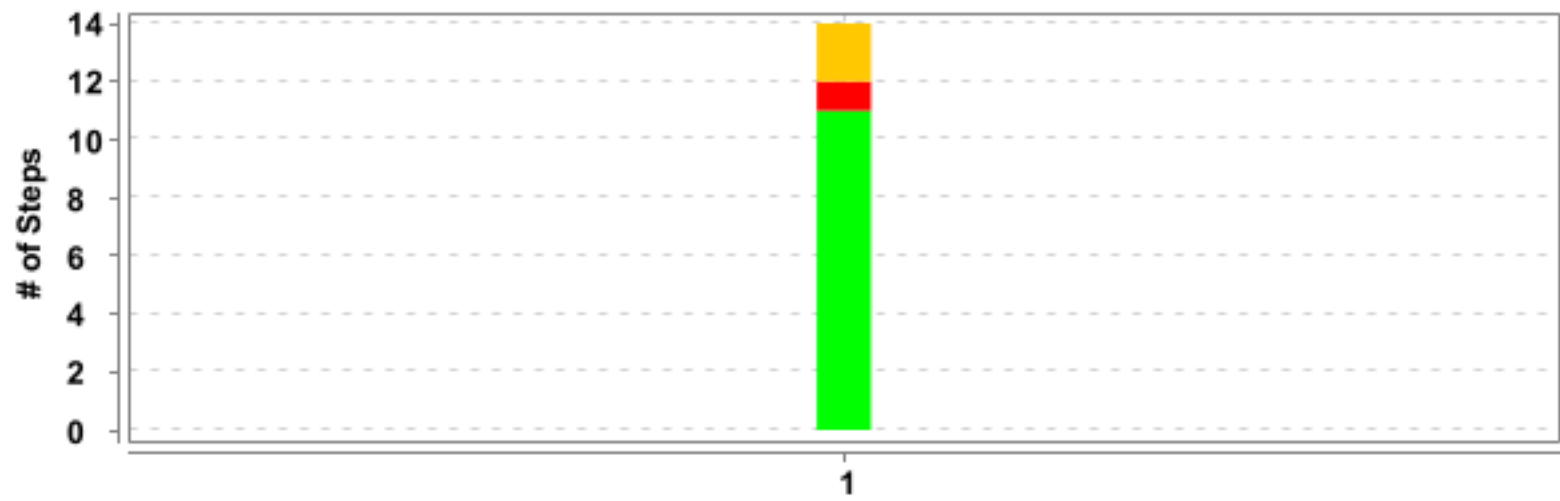
FAILED - 1

SKIPPED - 2



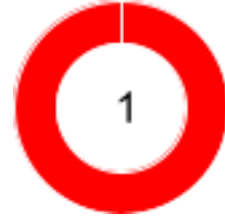
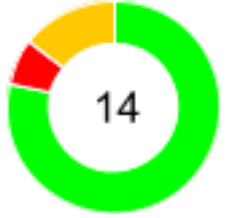


#	Feature Name	T	P	F	S	Duration
1	<u>IncentiveMaster Functionality</u>	1	0	1	0	19.035 s

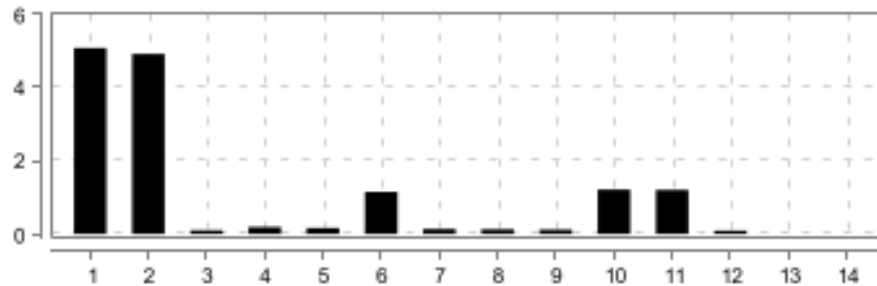
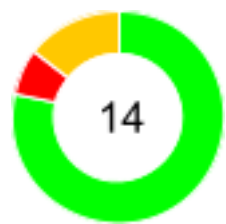


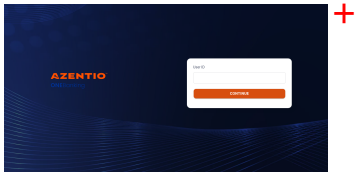
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>IncentiveMaster Functionality</u>	<u>To verify user is able to add new Incentive Master record in the system by entering valid data</u>	14	11	1	2	19.032 s

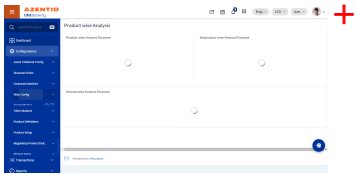
(F)- IncentiveMaster Functionality

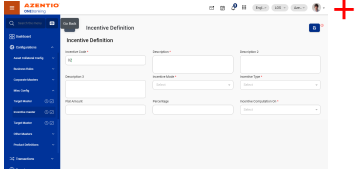
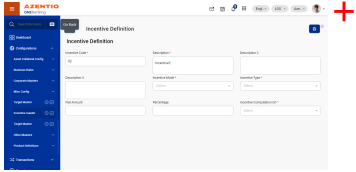
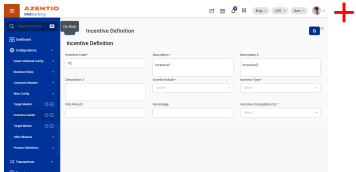
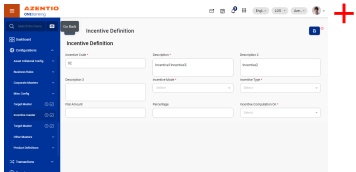
FAILED	DURATION - 19.035 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 14 Pass - 11 Fail - 1 Skip - 2	
/ 2:21:15.501 PM // 2:21:34.536 PM /					

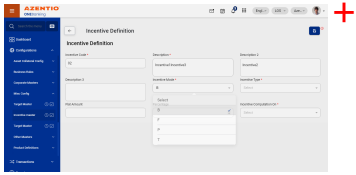
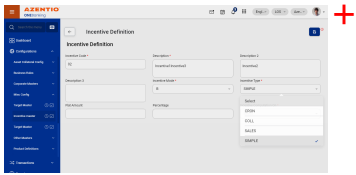
(S)- To verify user is able to add new Incentive Master record in the system by entering valid data

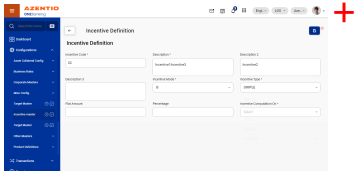
<div>FAILED</div>	<div>DURATION - 19.032 s</div>	<div></div>	<div>Steps</div> <div>Total - 14</div> <div>Pass - 11</div> <div>Fail - 1</div> <div>Skip - 2</div>	<div></div>
<div>/ 2:21:15.504 PM // 2:21:34.536 PM /</div>				
<div>IncentiveMaster Functionality</div>				
<div>@M2 @IncentiveMaster</div>				

#	Step / Hook Details	Status	Duration
1	Given User launch the kuls application	PASSED	5.074 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.274 s
	screenshot		
			
2	And User Login as maker	PASSED	4.911 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.108 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then click on Misc Config	PASSED	0.098 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.147 s
	screenshot		
			
4	Then click on Incentive Master eye icon	PASSED	0.192 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.299 s
	screenshot		
			
5	Then click on Incentive Master add button	PASSED	0.164 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.230 s
	screenshot		
			
6	Then Enter Incentive code	PASSED	1.146 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.094 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then Enter Incentive Description	PASSED	0.135 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.101 s
	screenshot		
			
8	Then Enter Incentive Description2	PASSED	0.127 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.104 s
	screenshot		
			
9	Then Enter Incentive Description3	PASSED	0.116 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.104 s
	screenshot		
			
10	Then Select Incentive Mode	PASSED	1.212 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.134 s
	screenshot		

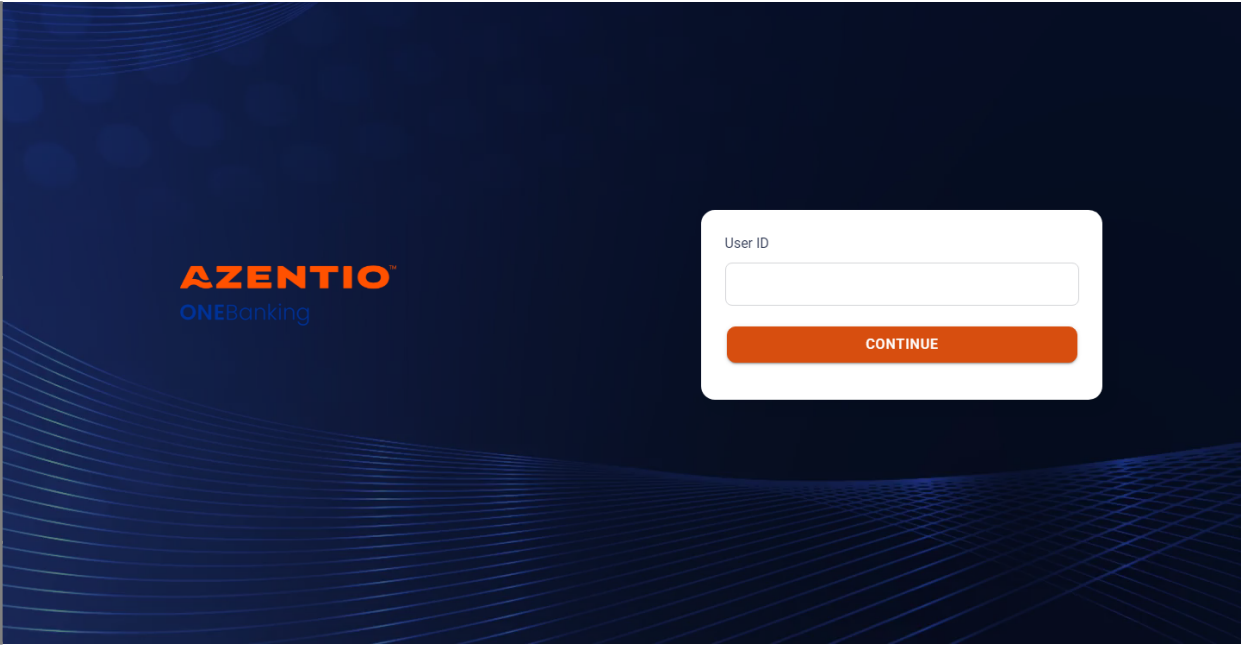
#	Step / Hook Details	Status	Duration
			
11	Then Select Incentive Type	PASSED	1.204 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.116 s
	screenshot		
			
12	Then Enter Flat Amount	FAILED	0.092 s
	<p>org.openqa.selenium.ElementNotInteractableException: element not interactable (Session info: chrome=99.0.4844.82) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP016372', ip: '10.1.47.119', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [acb2f488da8a4e7870cfea0520946430, sendKeysToElement {id=fc8a8b0a-3136-4f3f-9298-3c6cd8d8e102, value=[Ljava.lang.CharSequence;@629b780f]] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\ININDC~1\AppData\L...}, goog:chromeOptions: {debuggerAddress: localhost:58133}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:58133/devtoo..., se:cdpVersion: 99.0.4844.82, 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} Element: [[ChromeDriver: chrome on WINDOWS (acb2f488da8a4e7870cfea0520946430)] -> xpath: //ion-col[8]/digital-text-box[1]/ion-item[1]/ion-input[1]/input[1]] Session ID: acb2f488da8a4e7870cfea0520946430</p> <p>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.RemoteWebElement.execute(RemoteWebElement.java:251) at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:107)</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 org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52) at jdk.proxy2/jdk.proxy2.\$Proxy45.sendKeys(Unknown Source) at stepdefinitions.IncentiveMaster.enter_flat_amount(IncentiveMaster.java:94) at ?.Enter Flat Amount(file:///C:/Users/inindc00089/git/repository6/Priyanka_AzentioULSFramework/src/test/java/features/IncentiveMaster.feature:16) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.110 s
13	Then Enter Incentive Percentage	SKIPPED	0.001 s
14	Then Select Incentive Computation on	SKIPPED	0.000 s

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

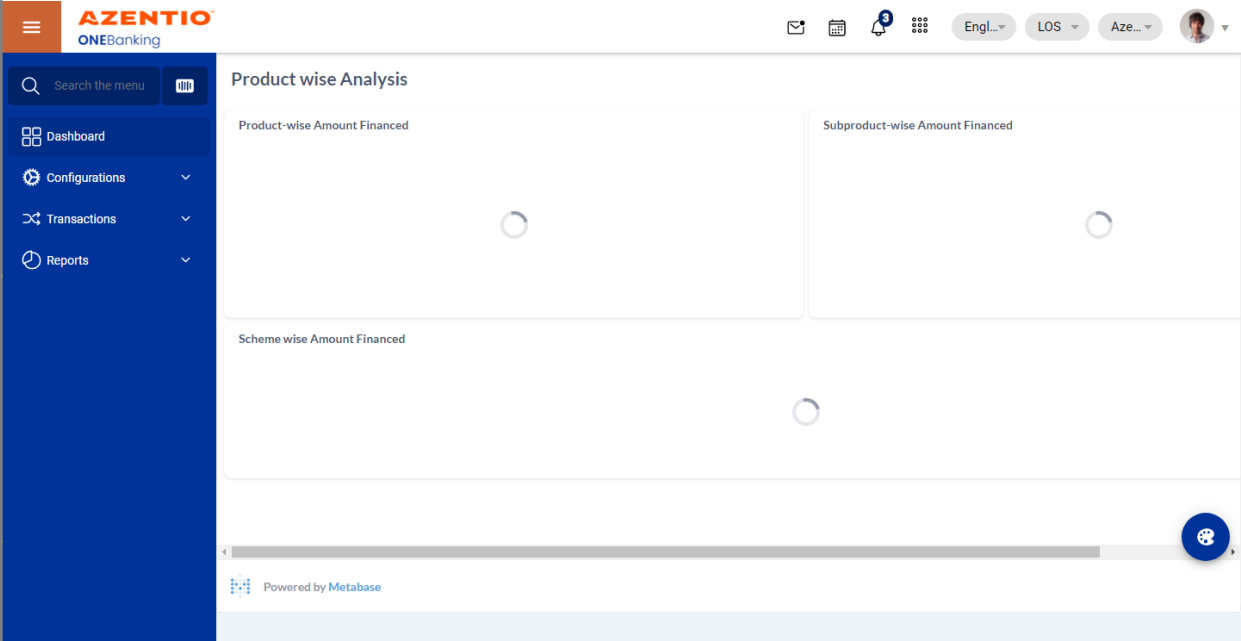
(F) IncentiveMaster Functionality



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

(S) To verify user is able to add new
Incentive Master record in the system by
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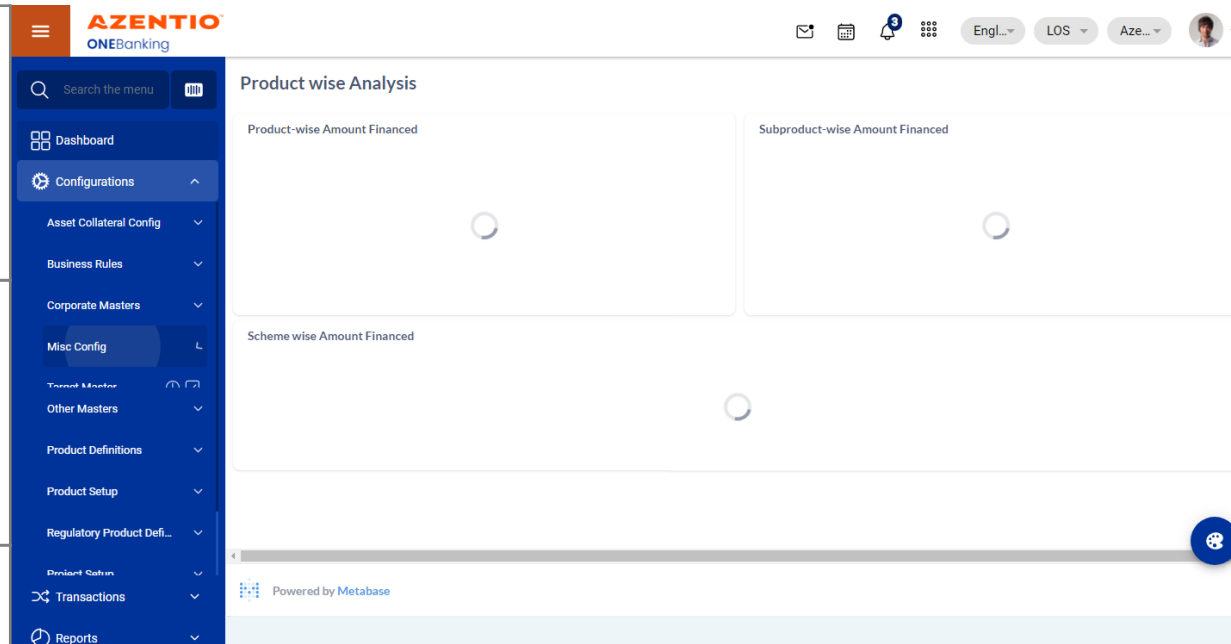
(F) IncentiveMaster Functionality



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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

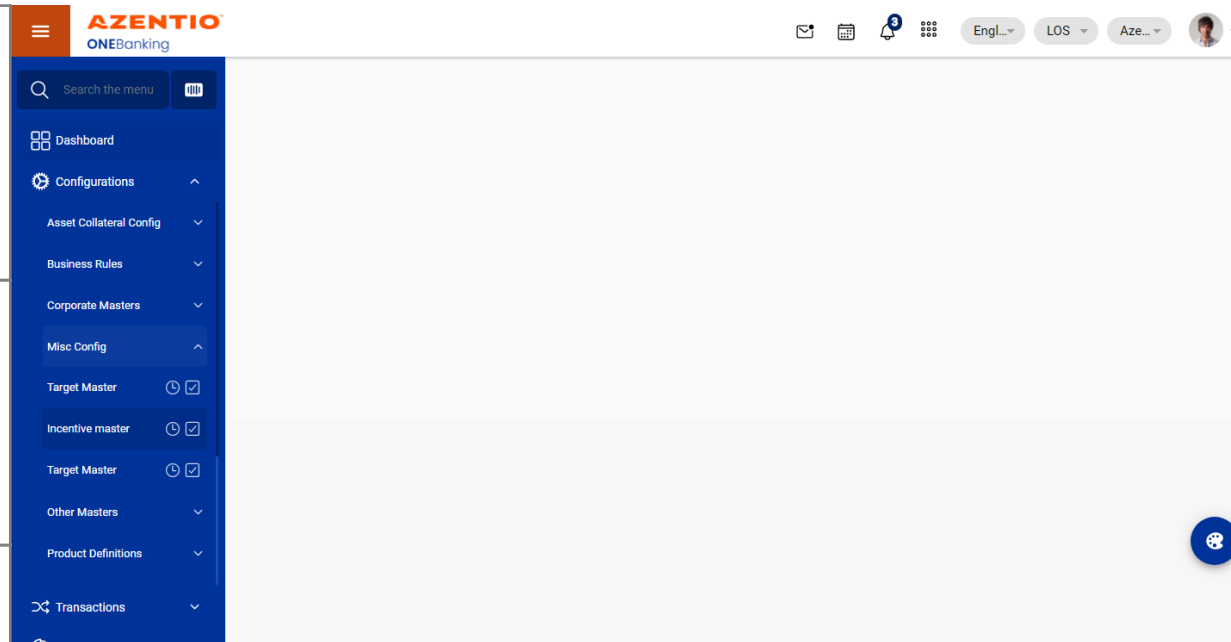
(F) IncentiveMaster Functionality



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

(S) To verify user is able to add new
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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(S) To verify user is able to add new
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(F) IncentiveMaster Functionality

AZENTIO ONEBanking

Search the menu

Dashboard

Configurations

Asset Collateral Config

Business Rules

Corporate Masters

Misc Config

Target Master

Incentive master

Target Master

Other Masters

Product Definitions

Transactions

List of Incentive Definition

Action	Description	Incentive Mode	Incentive Type	Status
	ok	57909	57887	Active
	TARGET TARGET	57907	57886	Active
	test123	57908	57887	Active
	Incentives 1	57909	57887	Active
	Desc	57909	57887	Active

Showing 1 to 5 of 6 entries

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

(S) To verify user is able to add new
Incentive Master record in the system by
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(F) IncentiveMaster Functionality

AZENTIO ONEBanking

Search the menu

Dashboard

Configurations

Asset Collateral Config

Business Rules

Corporate Masters

Misc Config

Target Master

Incentive master

Target Master

Other Masters

Product Definitions

Transactions

Incentive Definition

Go Back

Incentive Code *

Description *

Description 2

Description 3

Incentive Mode *

Incentive Type *

Flat Amount

Percentage

Incentive Computation On *

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

(F) IncentiveMaster Functionality

AZENTIO ONEBanking

Go Back Incentive Definition

Incentive Definition

Incentive Code * 02

Description * Incentive1

Description 2

Description 3

Incentive Mode * Select

Incentive Type * Select

Flat Amount

Percentage

Incentive Computation On * Select

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

(F) IncentiveMaster Functionality

AZENTIO ONEBanking

Go Back Incentive Definition

Incentive Definition

Incentive Code * 02

Description * Incentive1

Description 2 Incentive2

Description 3

Incentive Mode * Select

Incentive Type * Select

Flat Amount

Percentage

Incentive Computation On * Select

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

(F) IncentiveMaster Functionality

The screenshot shows the 'Incentive Definition' form in the AZENTIO ONEBanking application. The left sidebar contains a menu with options: Dashboard, Configurations, Asset Collateral Config, Business Rules, Corporate Masters, Misc Config, Target Master (checked), Incentive master (checked), Target Master (checked), Other Masters, Product Definitions, and Transactions. The main form area has a 'Go Back' button and a 'Save' button. The form fields are: Incentive Code (02), Description (Incentive1Incentive3), Description 2 (Incentive2), Description 3 (empty), Incentive Mode (Select), Incentive Type (Select), Flat Amount (empty), Percentage (empty), and Incentive Computation On (Select).

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

(F) IncentiveMaster Functionality

The screenshot shows the 'Incentive Definition' form in the AZENTIO ONEBanking application, similar to the first screenshot. The 'Incentive Mode' dropdown menu is open, showing options: Select, B, F, P, and T. The 'B' option is selected. The other fields are: Incentive Code (02), Description (Incentive1Incentive3), Description 2 (Incentive2), Description 3 (empty), Incentive Type (Select), Flat Amount (empty), Percentage (empty), and Incentive Computation On (Select).

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

(F) IncentiveMaster Functionality

AZENTIO ONEBanking

Search the menu

Incentive Definition

Incentive Definition

Incentive Code *
02

Description *
Incentive1Incentive3

Description 2
Incentive2

Description 3

Incentive Mode *
B

Incentive Type *
SIMPLE

Flat Amount

Percentage

Select
Incentive Computation On *
CRON
COLL
SALES
SIMPLE ✓

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

(S) To verify user is able to add new
Incentive Master record in the system by
entering valid data

(F) IncentiveMaster Functionality

AZENTIO ONEBanking

Search the menu

Incentive Definition

Incentive Definition

Incentive Code *
02

Description *
Incentive1Incentive3

Description 2
Incentive2

Description 3

Incentive Mode *
B

Incentive Type *
SIMPLE

Flat Amount

Percentage

Select
Incentive Computation On *
COLL
SALES
SIMPLE ✓