

# Cucumber Report

20 Jan 2023, 12:32:25 PM

*Start : Jan 20, 12:30:32.420 PM*

*End : Jan 20, 12:32:23.398 PM*

*Duration : 1 m 50.978 s*

*Features*

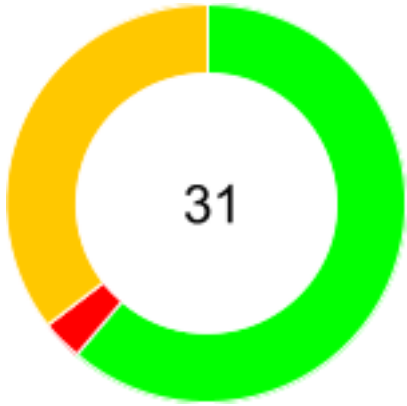
*Scenarios*

*Steps*

*PASSED - 0*  
*FAILED - 1*  
*SKIPPED - 0*

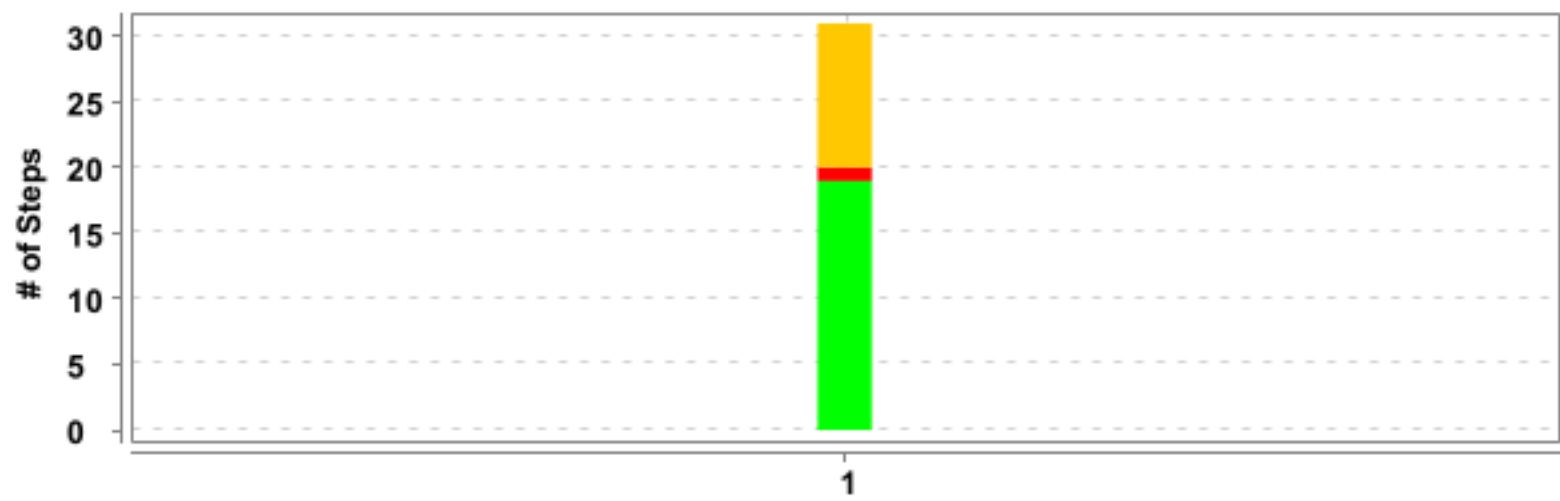
*PASSED - 0*  
*FAILED - 1*  
*SKIPPED - 0*

*PASSED - 19*  
*FAILED - 1*  
*SKIPPED - 11*



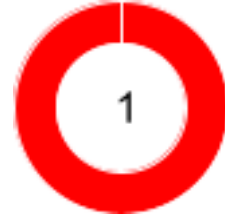
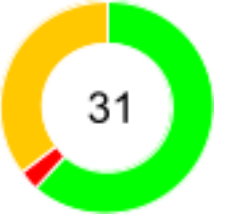


#	Feature Name	T	P	F	S	Duration
1	<u>To create Bank Recon details</u>	1	0	1	0	1 m 50.978 s

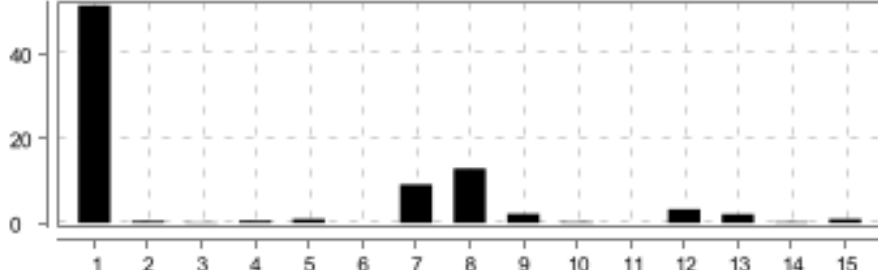
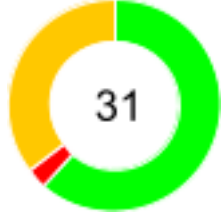



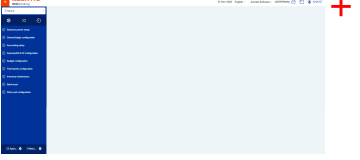
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To create Bank Recon details</u>	<u>Create format master and Data matching Rules for a specific Bank and Account Type</u>	31	19	1	11	1 m 50.972 s

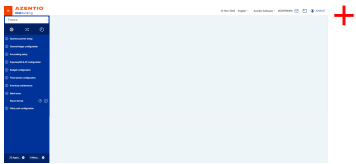
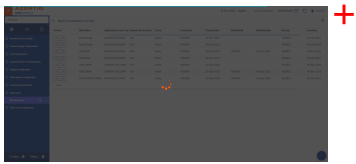
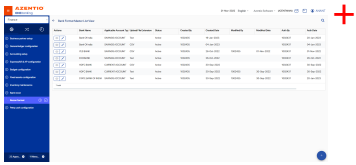
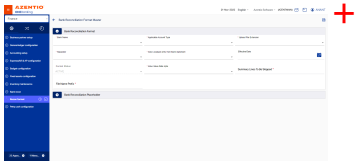
**(F)- To create Bank Recon details**

<b>FAILED</b>	<b>DURATION - 1 m 50.978 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 31 Pass - 19 Fail - 1 Skip - 11	
/ 12:30:32.420 PM // 12:32:23.398 PM /					

**(S)- Create format master and Data matching Rules for a specific Bank and Account Type**

<div>FAILED</div> <div>DURATION - 1 m 50.972 s</div>		<div></div>	<div>Steps</div> <div>Total - 31</div> <div>Pass - 19</div> <div>Fail - 1</div> <div>Skip - 11</div>	<div></div>
<div>/ 12:30:32.426 PM // 12:32:23.398 PM /</div>				
<div>To create Bank Recon details</div>				
<div>@KUBS_BRS_UAT_001_001_TC_001</div> <div>@MultiAuth</div>				

#	Step / Hook Details	Status	Duration
1	Given User should go to the kubs url and login as a maker user	PASSED	51.464 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.023 s
	screenshot		
			
2	Then Click on Direction Left	PASSED	0.506 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.246 s
	screenshot		
			

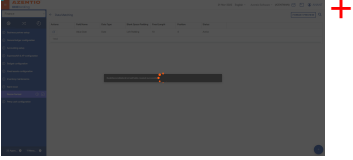
#	Step / Hook Details	Status	Duration
3	Then Click on Bank Recon	PASSED	0.160 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.293 s
	screenshot		
			
4	Then click on Bank Recon format eye button	PASSED	0.578 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.881 s
	screenshot		
			
5	Then Click on Inventory Maintenance Add button	PASSED	0.903 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.689 s
	screenshot		
			
6	Then user update the Excel sheet testdata for BankRecon	PASSED	0.030 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.323 s
	screenshot		
			
7	Then fill the Bank Reconciliation Format	PASSED	9.089 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.391 s
	screenshot		

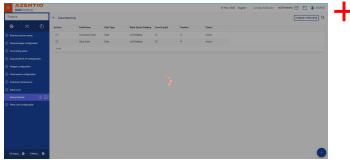
#	Step / Hook Details	Status	Duration
			
8	Then fill the Bank Reconciliation Placeholder	PASSED	12.895 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.225 s
	screenshot		
			
9	Then Click on Inventory Item Save button	PASSED	2.187 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.203 s
	screenshot		
			
10	Then Click on Inventory Maintenance Add button	PASSED	0.269 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.415 s
	screenshot		
			
11	Then user update the Excel sheet testdata for BankRecon	PASSED	0.035 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.475 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
12	Then File Data matching rule	PASSED	3.250 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.268 s
	screenshot		
			
13	Then Click on Inventory Item Save button	PASSED	2.130 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.282 s
	screenshot		
			
14	Then click back button	PASSED	0.249 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.477 s
	screenshot		
			
15	Then Click on Inventory Maintenance Add button	PASSED	0.969 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.232 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
16	Then user update the Excel sheet testdata for BankRecon	PASSED	0.010 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.216 s
	screenshot		
			
17	Then File Transaction Data matching rule	PASSED	2.432 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.282 s
	screenshot		
			
18	Then Click on Inventory Item Save button	PASSED	2.108 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.230 s
	screenshot		
			
19	Then click back button	PASSED	0.172 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.297 s
	screenshot		



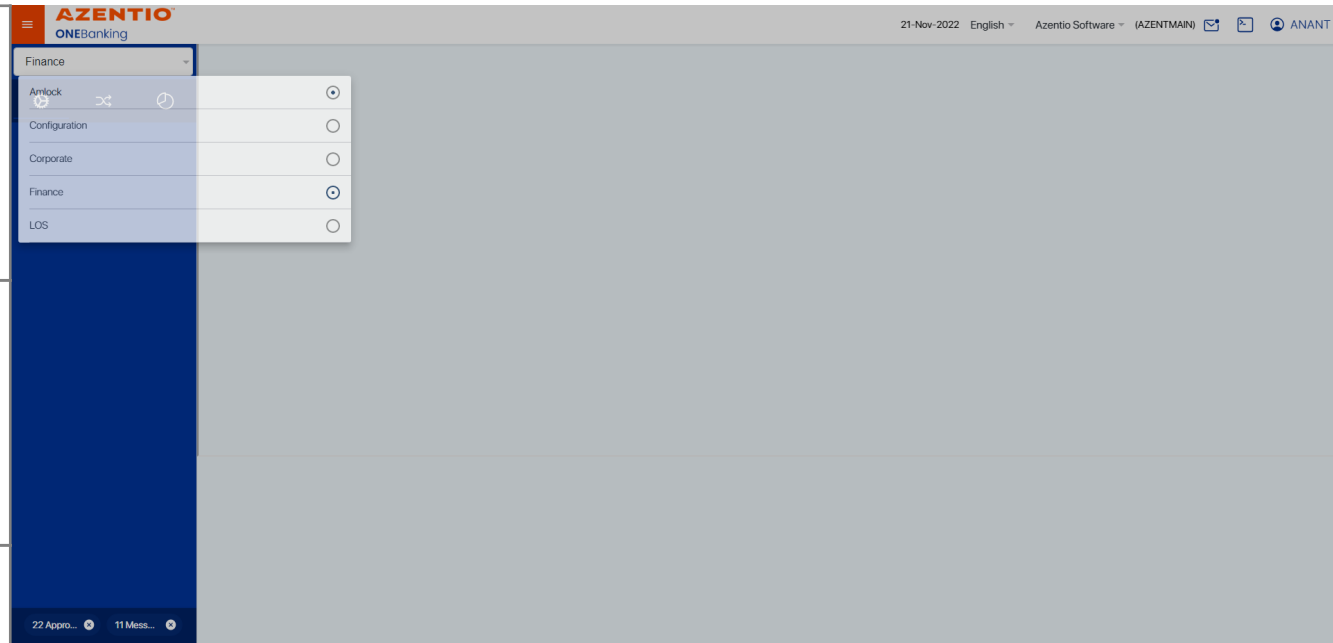
#	Step / Hook Details	Status	Duration
			
20	<p>Then Click on Inventory Maintenance Add button</p> <p>org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element &lt;ion-fab-button _ngcontent-tcd-c277="" id="addBtn" class="ng-star-inserted md ion-activatable ion-focusable hydrated"&gt;...&lt;/ion-fab-button&gt; is not clickable at point (1882, 886). Other element would receive the click: &lt;div _ngcontent-tcd-c177="" class="ngx-overlay foreground-closing" style="background-color: rgba(40, 40, 40, 0.8); border-radius: 0px;"&gt;...&lt;/div&gt; (Session info: chrome=108.0.5359.125) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'DESKTOP-PSK9T3U', ip: '10.200.4.49', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.4.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [e060ad3d639cf3642b4d2cff6d240879, clickElement {id=e05bddb8-1742-4d5b-bd05-47dd3cf59365}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 108.0.5359.125, chrome: {chromedriverVersion: 108.0.5359.71 (1e0e3868ee06..., userDataDir: C:\Users\ININDC~1\AppData\L..., goog:chromeOptions: {debuggerAddress: localhost:56766}}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:56766/devtoo..., se:cdpVersion: 108.0.5359.125, 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 (e060ad3d639cf3642b4d2cff6d240879)] -&gt; xpath: //ion-fab-button[@id='addBtn']] Session ID: e060ad3d639cf3642b4d2cff6d240879</p> <pre> 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.click(RemoteWebElement.java:77) atjdk.internal.reflect.GeneratedMethodAccessor5.invoke(Unknown Source) 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) atjdk.proxy2/jdk.proxy2.\$Proxy46.click(Unknown Source) at stepdefinitions.BankRecons.click_on_inventory_maintenance_add_button(BankRecons.java:84) at ?.Click on Inventory Maintenance Add button(file:///C:/Users/ININDC00075/git/Arshath_Excel_AzentioAutomationFramework/AzentioAutomationFramework_ARAP_Excel_Arshath/src/test/java/features/BankRecon.feature:24) </pre> <p>* Not displayable characters are replaced by '?'. </p>	FAILED	1.137 s

#	Step / Hook Details	Status	Duration
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.452 s
	screenshot		
			
21	Then user update the Excel sheet testdata for BankRecon	SKIPPED	0.001 s
22	Then File Deposit Data matching rule	SKIPPED	0.000 s
23	Then Click on Inventory Item Save button	SKIPPED	0.000 s
24	Then click back button	SKIPPED	0.000 s
25	Then Click on Inventory Maintenance Add button	SKIPPED	0.000 s
26	Then user update the Excel sheet testdata for BankRecon	SKIPPED	0.000 s
27	Then File Withdrawals Data matching rule	SKIPPED	0.000 s
28	Then Click on Inventory Item Save button	SKIPPED	0.003 s
29	Then Click on Inventory Item Notification	SKIPPED	0.010 s
30	And Select and Submit the record	SKIPPED	0.000 s
31	Then logout from maker	SKIPPED	0.000 s

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

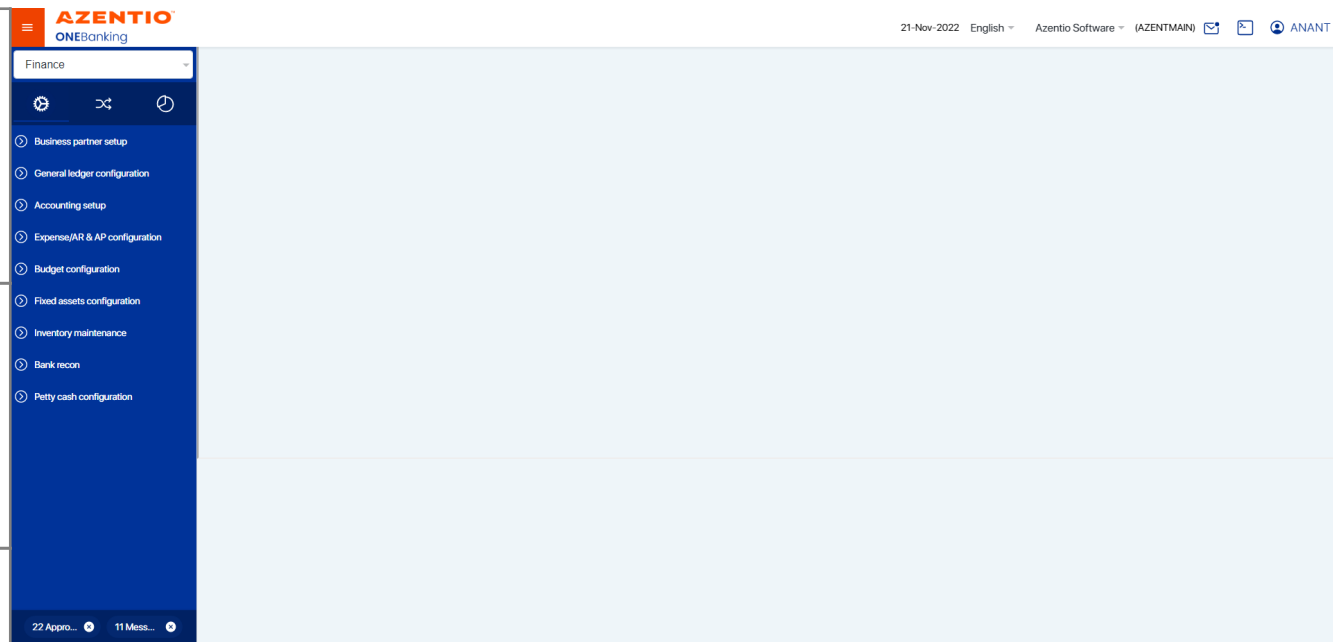
(F) To create Bank Recon details



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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

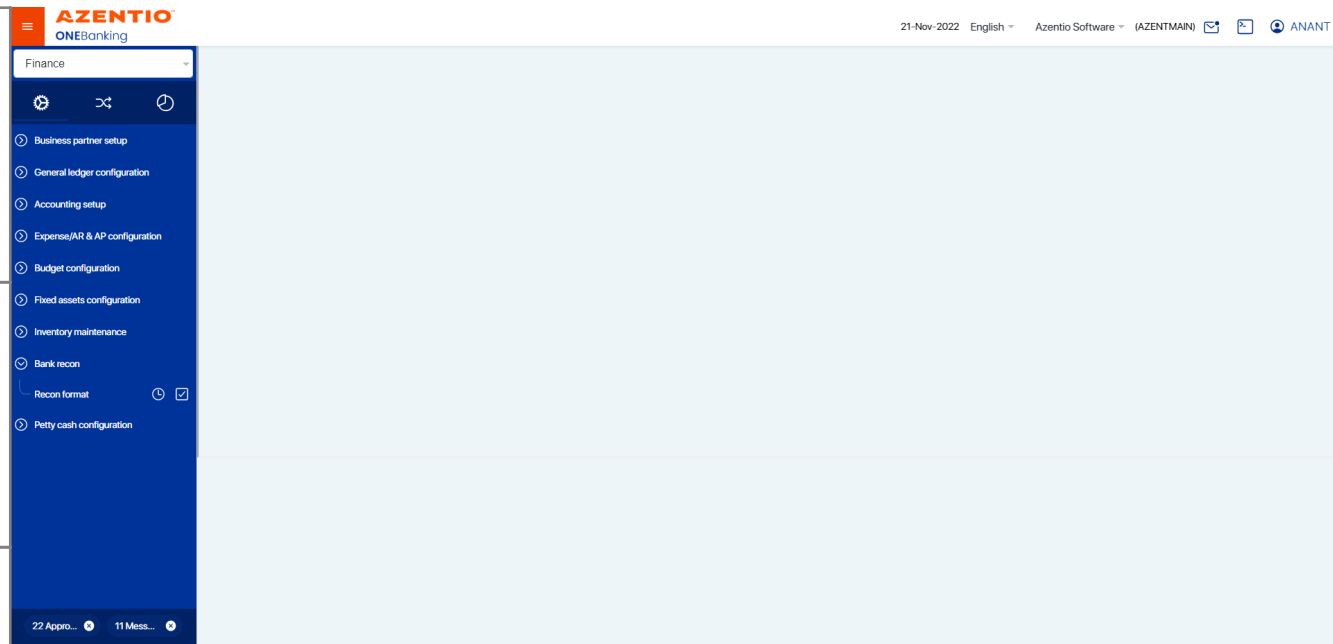
(F) To create Bank Recon details



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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

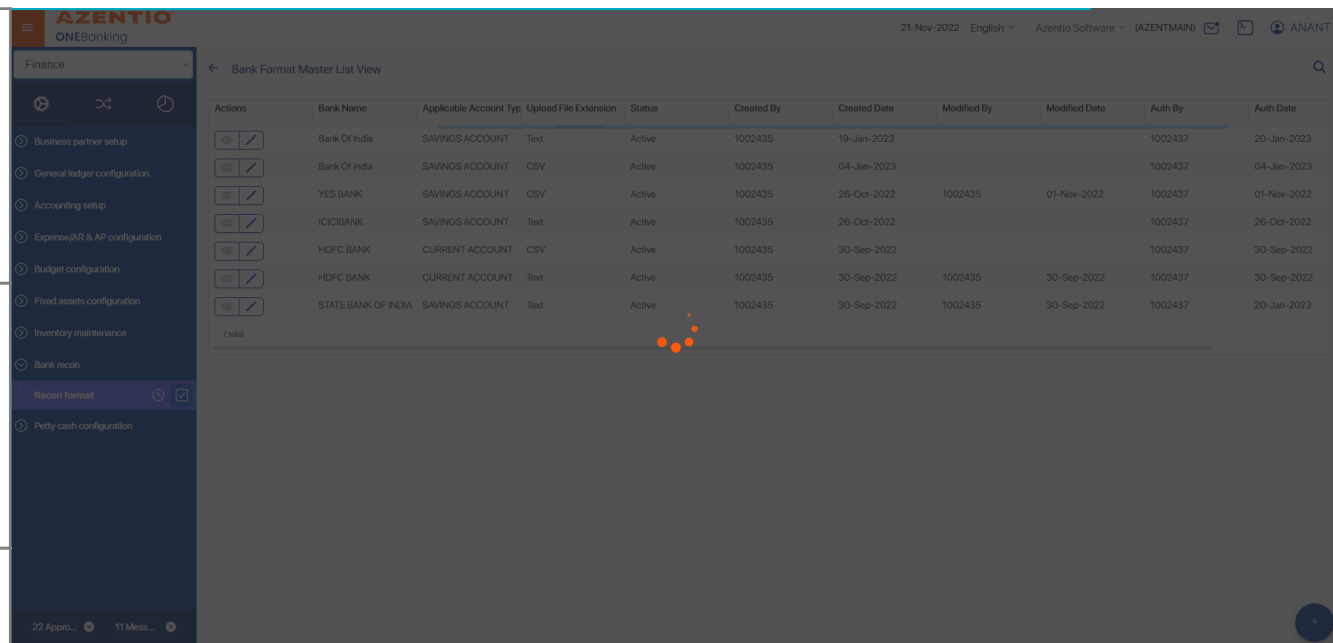
(F) To create Bank Recon details



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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details



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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type















(F) To create Bank Recon details

**AZENTIO ONEBanking**

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Format Master List View

Actions	Bank Name	Applicable Account Type	Upload File Extension	Status	Created By	Created Date	Modified By	Modified Date	Auth By	Auth Date
 	Bank Of India	SAVINGS ACCOUNT	Text	Active	1002435	19-Jan-2023			1002437	20-Jan-2023
 	Bank Of India	SAVINGS ACCOUNT	CSV	Active	1002435	04-Jan-2023			1002437	04-Jan-2023
 	YES BANK	SAVINGS ACCOUNT	CSV	Active	1002435	26-Oct-2022	1002435	01-Nov-2022	1002437	01-Nov-2022
 	ICICIBANK	SAVINGS ACCOUNT	Text	Active	1002435	26-Oct-2022			1002437	26-Oct-2022
 	HDFC BANK	CURRENT ACCOUNT	CSV	Active	1002435	30-Sep-2022			1002437	30-Sep-2022
 	HDFC BANK	CURRENT ACCOUNT	Text	Active	1002435	30-Sep-2022	1002435	30-Sep-2022	1002437	30-Sep-2022
 	STATE BANK OF INDIA	SAVINGS ACCOUNT	Text	Active	1002435	30-Sep-2022	1002435	30-Sep-2022	1002437	20-Jan-2023
7 total										

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

**AZENTIO ONEBanking**

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Format Master

Bank Reconciliation Format

* Bank Name	* Applicable Account Type	* Upload File Extension
* Separator	* Allow unadjust entry from Bank statement	Effective Date
Format Status	* Allow Value Date Uplo	Summery Lines To Be Skipped *
ACTIVE		
File Name Prefix *		

Bank Reconciliation Placeholder

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

**AZENTIO ONEBanking**

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Format Master

Bank Reconciliation Format

* Bank Name	Bank Of India	* Applicable Account Type	SAVINGS ACCOUNT	* Upload File Extension	Text
* Separator	Fixed Length	* Allow unadjust entry from Bank statement	NO	Effective Date	06-Jan-2023
Format Status	ACTIVE	* Allow Value Date Upto	2nd Previous Month end	Summary Lines To Be Skipped *	6
File Name Prefix *	HDFC_BANK				

Bank Reconciliation Placeholder

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

**AZENTIO ONEBanking**

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Bank Reconciliation Format Master

Bank Reconciliation Format

* Bank Name	Bank Of India	* Applicable Account Type	SAVINGS ACCOUNT	* Upload File Extension	Text
* Separator	Fixed Length	* Allow unadjust entry from Bank statement	NO	Effective Date	06-Jan-2023
Format Status	ACTIVE	* Allow Value Date Upto	2nd Previous Month end	Summary Lines To Be Skipped *	6
File Name Prefix *	HDFC_BANK				

Bank Reconciliation Placeholder

Sr	PlaceHolders in File	Row Number	Column Number	Length	Starting Position	Action
1	Account No	2	1	14	15	-
2	Closing Balance	4	1	11	13	-
3	As On Date	3	1	11	19	+ -

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

21-Nov-2022 English Azentio Software

Workflow initiated submit record from inbox.

Finance

Data Matching

Actions	Field Name	Data Type	Blank Space Padding	Fixed Length	Position	Status
No data to display						
0 total						

BankReconciliationFormatMaster created successfully.

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

21-Nov-2022 English Azentio Software

Workflow initiated submit record from inbox.

Finance

Data Matching

Actions	Field Name	Data Type	Blank Space Padding	Fixed Length	Position	Status
No data to display						
0 total						

BankReconciliationFormatMaster created successfully.

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

21-Nov-2022 English Azentio Software Workflow initiated submit record from inbox.

* Field Name	* System Data Point	* Data Type
Fixed Length	Blank Space Padding	Default Value if Null
* Position	* Soundex Match	Rule Sequence
* Match Condition	Suggested Condition	Transposition Condition

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

* Field Name	* System Data Point	* Data Type
Value Date	Value Date	Date
Date Format dd/MM/yyyy	Fixed Length 10	Blank Space Padding Left Padding
Default Value if Null	* Position 4	Rule Sequence
* Match Condition Fully Matched	Suggested Condition	Transposition Condition

22 Appro... 11 Mess...



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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance Data Matching

* Field Name	* System Data Point	* Data Type
Value Date	Value Date	Date
Date Format	Fixed Length	Blank Space Padding
dd/MM/yyyy	10	Left Padding
Default Value if Null	* Position	Rule Sequence
* Match Condition	Suggested Condition	Transposition Condition
Fully Matched		

BankReconciliationFormatFields created successfully.

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

21-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance Data Matching

Actions	Field Name	Data Type	Blank Space Padding	Fixed Length	Position	Status
<input checked="" type="checkbox"/>	Value Date	Date	Left Padding	10	4	Active
Total						

FORMAT PREVIEW

BankReconciliationFormatFields created successfully.

22 Appro... 11 Mess...

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

The screenshot shows the Azentio ONEBanking interface. On the left is a blue sidebar with a menu of configuration options: Business partner setup, General ledger configuration, Accounting setup, Expense/AR & AP configuration, Budget configuration, Fixed assets configuration, Inventory maintenance, Bank recon, Recon format (highlighted in purple), and Petty cash configuration. At the bottom of the sidebar, it shows '22 Appro...' and '11 Mess...'. The main area is titled 'Data Matching' and contains a form with three columns: Field Name, System Data Point, and Data Type. Each column has a dropdown menu with a red asterisk and a red error message 'Please select...'. Below these are sections for 'Default Value if Null', 'Match Condition', 'Position', 'Suggested Condition', 'Rule Sequence', and 'Transposition Condition', each with a dropdown menu. The top right of the interface shows the date '21-Nov-2022', language 'English', and user 'ANANT'.

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

This is an identical screenshot to the one above, showing the Azentio ONEBanking 'Data Matching' configuration screen. It includes the same sidebar menu, main form with dropdowns for Field Name, System Data Point, and Data Type, and sections for Default Value if Null, Match Condition, Position, Suggested Condition, Rule Sequence, and Transposition Condition. The top right corner displays the date '21-Nov-2022', language 'English', and user 'ANANT'.

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

The screenshot shows the Azentio ONEBanking interface. On the left is a blue sidebar with a menu containing: Business partner setup, General ledger configuration, Accounting setup, Expense/AR & AP configuration, Budget configuration, Fixed assets configuration, Inventory maintenance, Bank recon, **Recon format** (highlighted in purple), and Petty cash configuration. At the bottom of the sidebar, it shows '22 Appro...' and '11 Mess...'. The main area is titled 'Data Matching' and contains a table with the following configuration:

* Field Name	* System Data Point	* Data Type
Transaction Date	Transaction Date	Date
Date Format dd/MM/yyyy	Fixed Length 12	Blank Space Padding Left Padding
Default Value if Null	* Position 4	Rule Sequence
* Match Condition Fully Matched	Suggested Condition	Transposition Condition

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

This screenshot is identical to the one above, showing the 'Data Matching' configuration in the Azentio ONEBanking interface. However, a dark grey toast message is displayed at the bottom center of the screen, stating: 'BankReconciliationFormatFields created successfully.'

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

The screenshot shows the AZENTIO ONEBanking interface. On the left is a sidebar with a menu including: Business partner setup, General ledger configuration, Accounting setup, Expense/AR & AP configuration, Budget configuration, Fixed assets configuration, Inventory maintenance, Bank recon, Recon format (highlighted), and Petty cash configuration. The main area is titled 'Data Matching' and contains a table with the following columns: Actions, Field Name, Data Type, Blank Space Padding, Fixed Length, Position, and Status. The table has one row with a checkmark icon, 'Value Date', 'Date', 'Left Padding', '10', '4', and 'Active'. Below the table, it says '1 total'. A dark grey toast message at the bottom center reads 'BankReconciliationFormatFields created successfully'. The top right of the interface shows the date '21-Nov-2022', language 'English', and user 'ANANT'.

Actions	Field Name	Data Type	Blank Space Padding	Fixed Length	Position	Status
<input checked="" type="checkbox"/>	Value Date	Date	Left Padding	10	4	Active

1 total

BankReconciliationFormatFields created successfully

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

(S) Create format master and Data  
matching Rules for a specific Bank and  
Account Type

(F) To create Bank Recon details

This screenshot shows the same AZENTIO ONEBanking interface as above, but with two rows in the 'Data Matching' table. The first row has a checkmark icon, 'Transaction Date', 'Date', 'Left Padding', '12', '4', and 'Active'. The second row has a checkmark icon, 'Value Date', 'Date', 'Left Padding', '10', '4', and 'Active'. Below the table, it says '2 total'. The toast message is no longer present. The top right of the interface shows the date '21-Nov-2022', language 'English', and user 'ANANT'.

Actions	Field Name	Data Type	Blank Space Padding	Fixed Length	Position	Status
<input checked="" type="checkbox"/>	Transaction Date	Date	Left Padding	12	4	Active
<input checked="" type="checkbox"/>	Value Date	Date	Left Padding	10	4	Active

2 total