

Cucumber Report

2 Feb 2023, 10:44:28 AM

Start : Feb 02, 10:41:14.676 AM

End : Feb 02, 10:44:23.334 AM

Duration : 3 m 8.658 s

Features

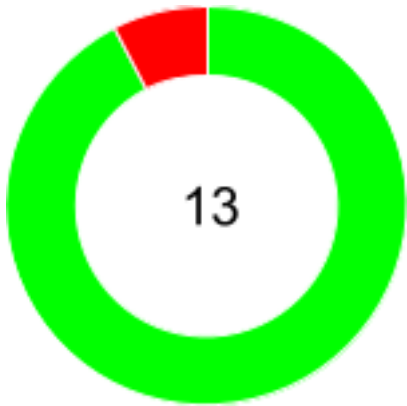
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

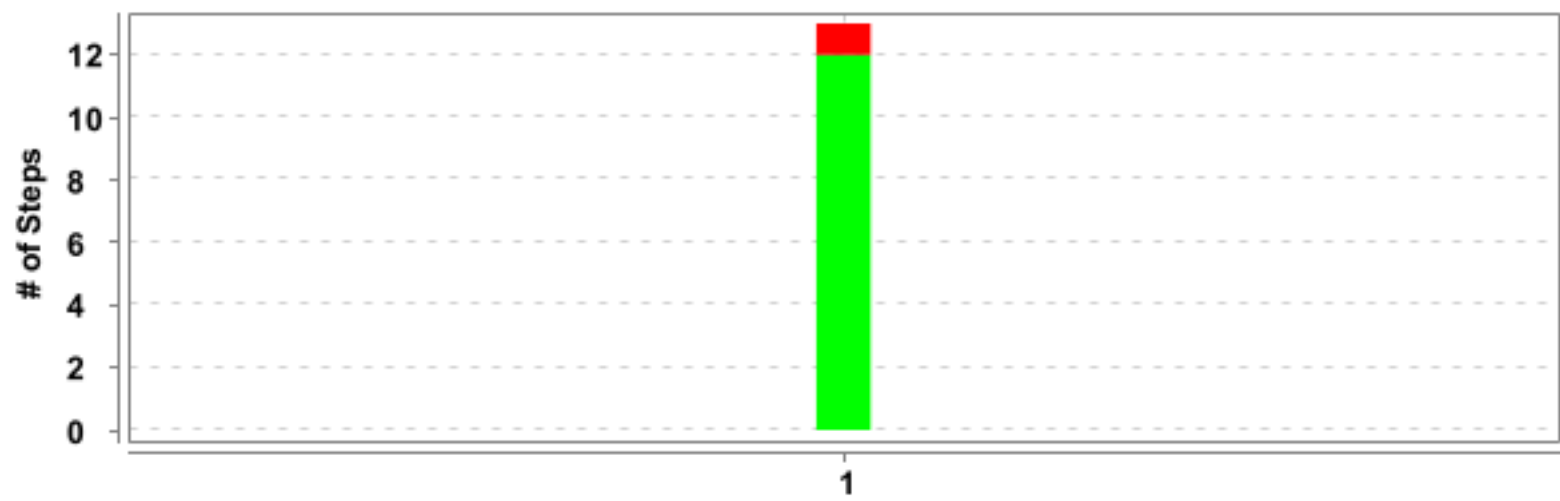
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 12
FAILED - 1
SKIPPED - 0



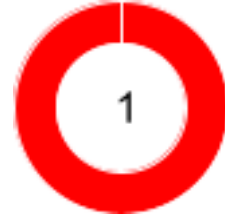
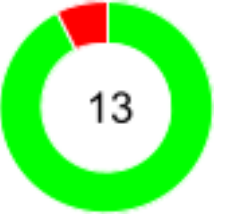


#	Feature Name	T	P	F	S	Duration
1	<u>To verify the reports for fixed asset</u>	1	0	1	0	3 m 8.658 s

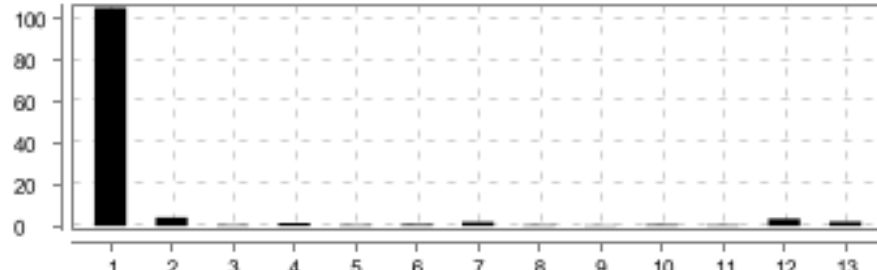
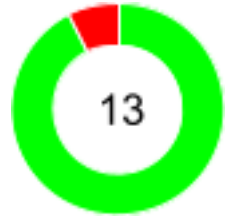


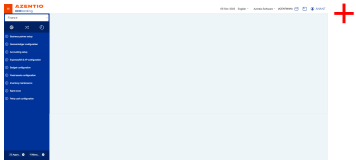
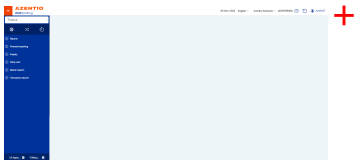
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the reports for fixed asset</u>	<u>Check Asset GL</u>	13	12	1	0	3 m 8.649 s

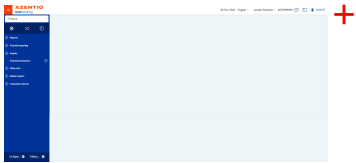
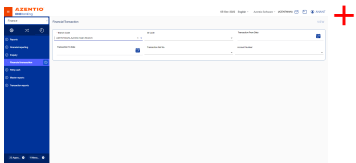
(F)- To verify the reports for fixed asset

FAILED	DURATION - 3 m 8.658 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 13 Pass - 12 Fail - 1 Skip - 0	
/ 10:41:14.676 AM // 10:44:23.334 AM /					

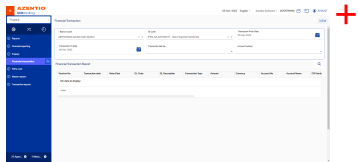
(S)- Check Asset GL

<div>FAILED</div> <div>DURATION - 3 m 8.649 s</div>			<div>Steps</div> <div>Total - 13</div> <div>Pass - 12</div> <div>Fail - 1</div> <div>Skip - 0</div>	
/ 10:41:14.685 AM // 10:44:23.334 AM /				
To verify the reports for fixed asset				
@KUBS_FAT_UAT_013_005_AssetGl				

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	1 m 45.268 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.454 s
	screenshot		
			
2	Then click on report segment button	PASSED	4.037 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.335 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	And click on equiry menu	PASSED	0.456 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.321 s
	screenshot		
			
4	Then click on edit icon near by fiancial transaction menu	PASSED	1.448 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.552 s
	screenshot		
			
5	And choose branch code	PASSED	0.532 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.317 s
	screenshot		
			
6	And choose GL code	PASSED	0.744 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.305 s
	screenshot		
			
7	Then Get the system date for asset ammenment report	PASSED	1.940 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.318 s
	screenshot		

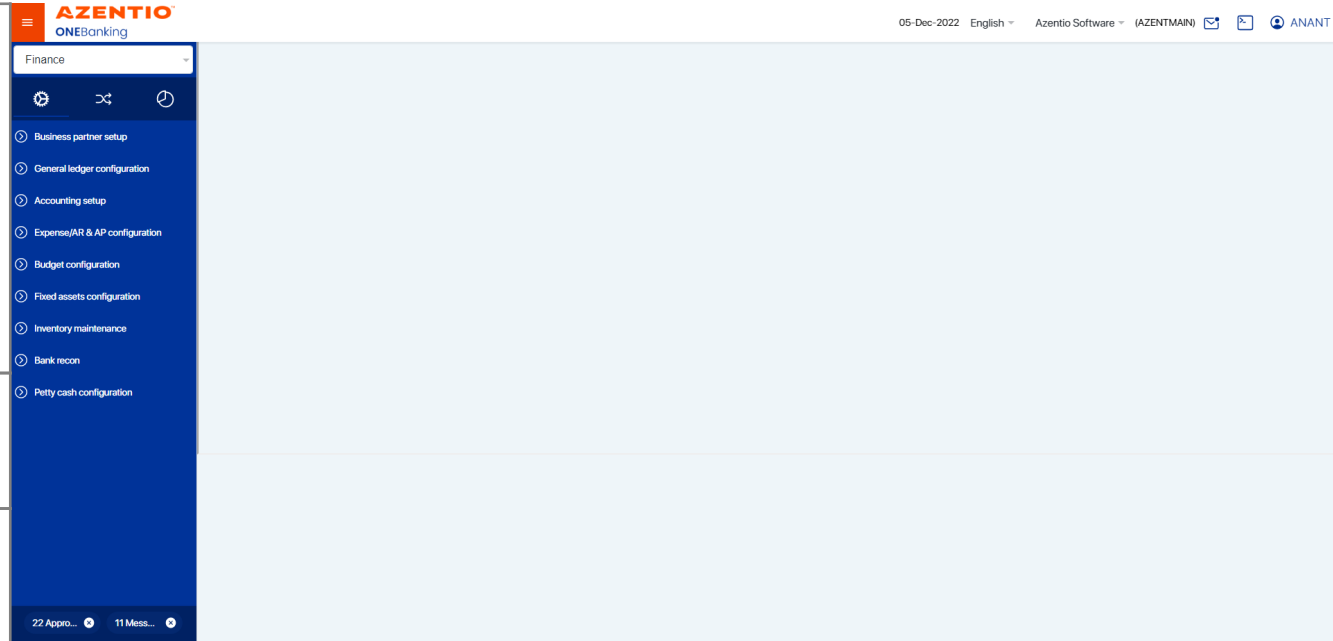
#	Step / Hook Details	Status	Duration
			
8	And click on transaction from date calender icon	PASSED	0.413 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.413 s
	screenshot		
			
9	Then choose the from date	PASSED	0.410 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.348 s
	screenshot		
			
10	And click on the transaction to date calender icon	PASSED	0.574 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.397 s
	screenshot		
			
11	Then choose the to date	PASSED	0.424 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.337 s
	screenshot		

#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39) at jdk.proxy2/jdk.proxy2.\$Proxy46.getWrappedElement(Unknown Source) at org.openqa.selenium.remote.internal.WebElementToJsonConverter.apply(WebElementToJsonConverter.java:51) at java.base/java.util.stream.ReferencePipeline\$3\$1.accept(ReferencePipeline.java:197) at java.base/java.util.Spliterators\$ArraySpliterator.forEachRemaining(Spliterators.java:1006) at java.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:509) at java.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:499) at java.base/java.util.stream.ReduceOps\$ReduceOp.evaluateSequential(ReduceOps.java:921) at java.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:234) at java.base/java.util.stream.ReferencePipeline.collect(ReferencePipeline.java:682) at org.openqa.selenium.remote.RemoteWebDriver.executeScript(RemoteWebDriver.java:478) at helper.JavascriptHelper.executeScript(JavascriptHelper.java:27) at helper.JavascriptHelper.scrollToView(JavascriptHelper.java:49) at stepdefinitions.InventoryManagment.validate_voucher_number(InventoryManagment.java:1715) at ?.validate voucher number(file:///C:/Users/ININDC00073/git/KamalaPriya_ExcelUpdated_KUBS/ AzentioAutomationFramework_ExcelKUBS_Kamalapriya2/src/test/java/features/FixedAssetReports.feature:184) * Not displayable characters are replaced by '?'. </pre>		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.262 s
	<p>screenshot</p> 		

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

(S) Check Asset GL

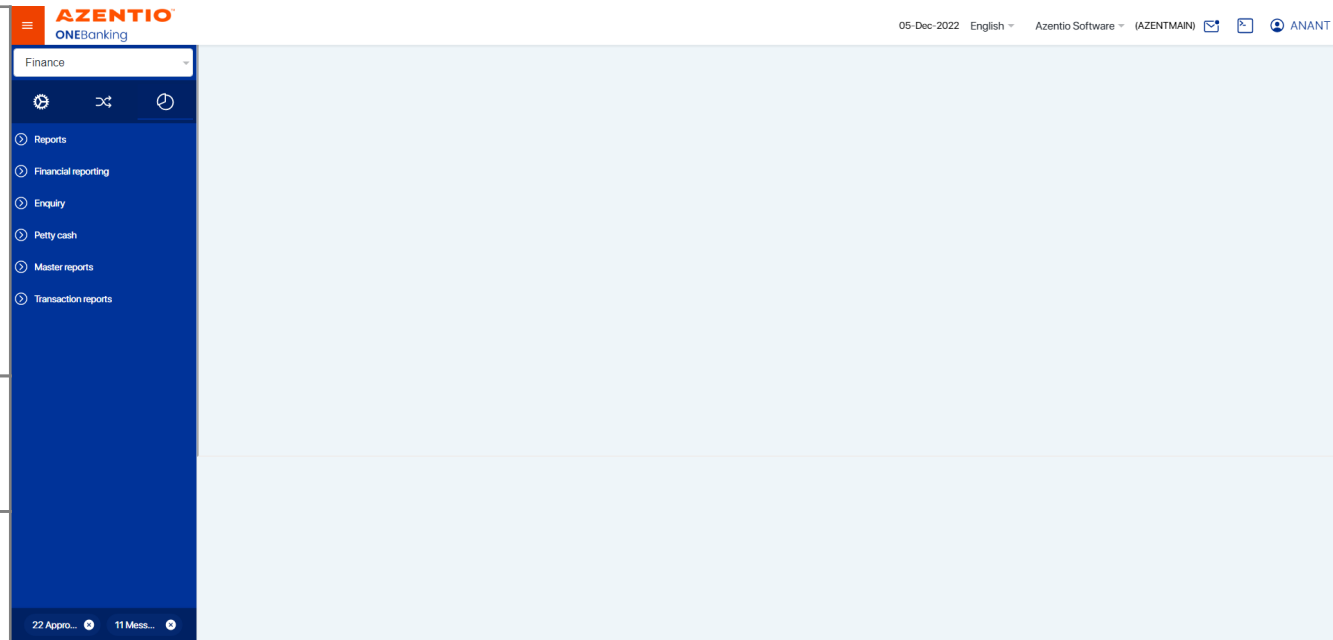
(F) To verify the reports for fixed asset



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

(S) Check Asset GL

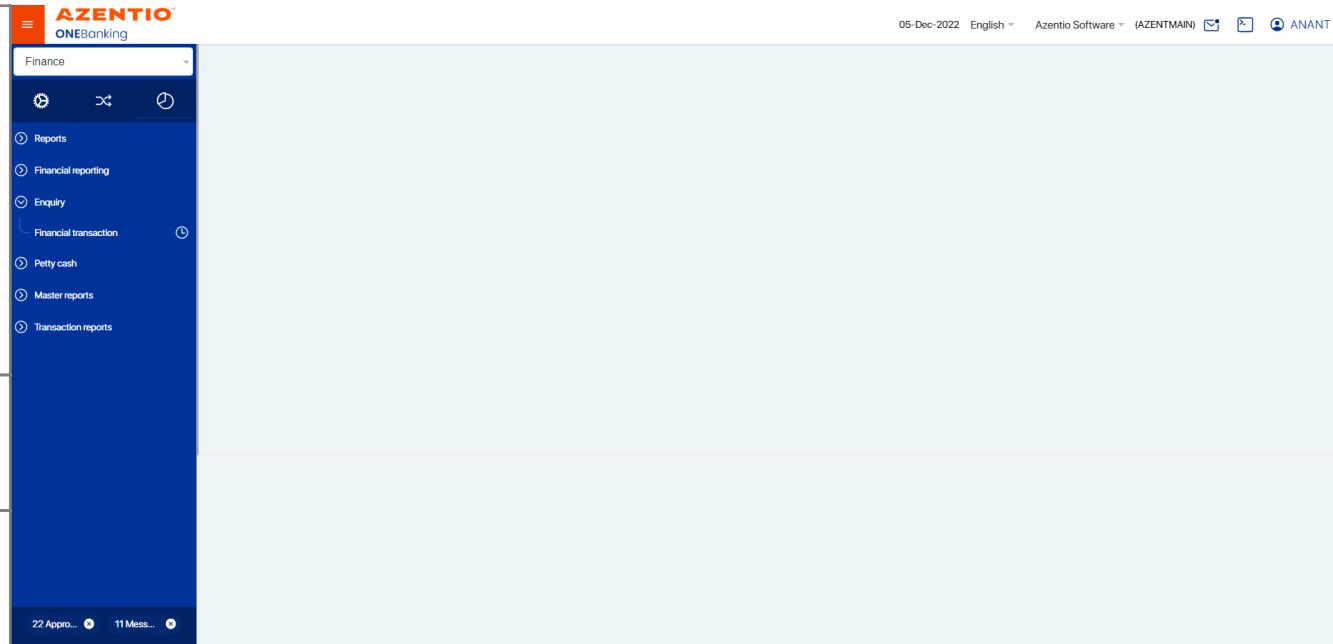
(F) To verify the reports for fixed asset



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

(S) Check Asset GL

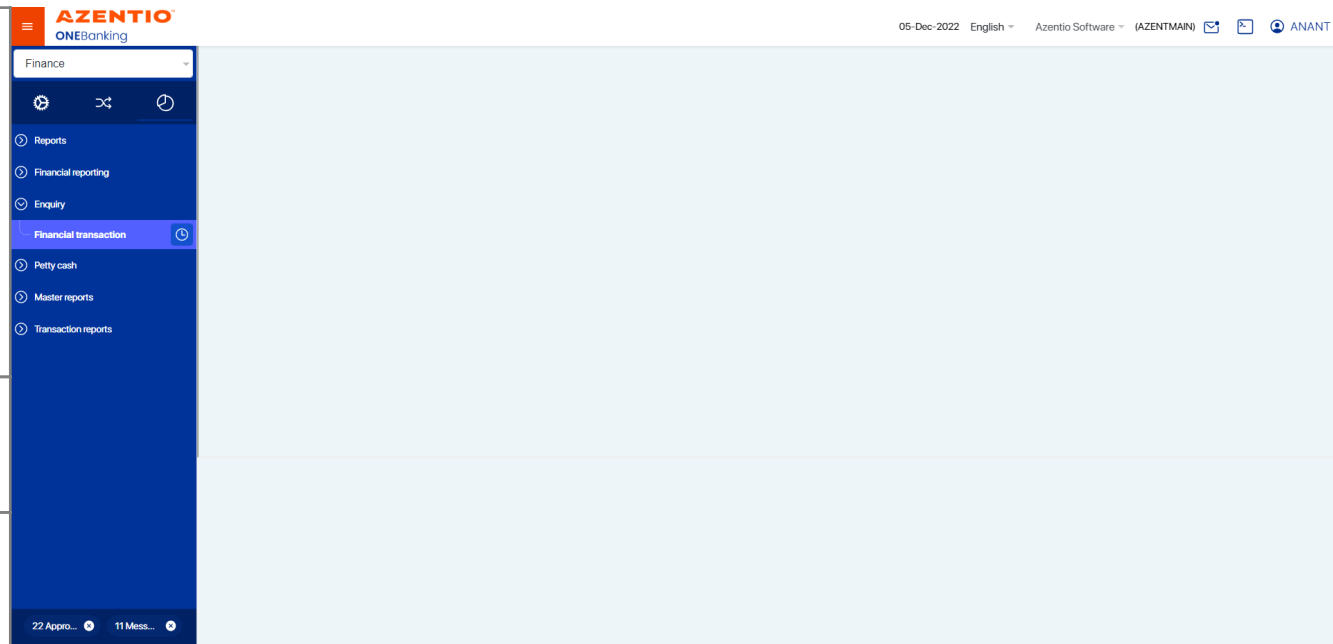
(F) To verify the reports for fixed asset



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

(S) Check Asset GL

(F) To verify the reports for fixed asset



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

(S) Check Asset GL

(F) To verify the reports for fixed asset

The screenshot shows the Azentio ONEBanking interface. The left sidebar contains a menu with the following items: Reports, Financial reporting, Enquiry, Financial transaction (highlighted), Petty cash, Master reports, and Transaction reports. The main content area is titled 'Financial Transaction' and contains a form with the following fields: Branch Code (AZENTMAIN-Azentio Main Branch), GI Code, Transaction From Date, Transaction To Date, Transaction Ref No, and Account Number. The top right of the interface displays the date 05-Dec-2022, the language English, the software Azentio Software, the user (AZENTMAIN), and the user's name ANANT.

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

The screenshot shows the Azentio ONEBanking interface. The left sidebar contains a menu with the following items: Reports, Financial reporting, Enquiry, Financial transaction (highlighted), Petty cash, Master reports, and Transaction reports. The main content area is titled 'Financial Transaction' and contains a form with the following fields: Branch Code (AZENTMAIN-Azentio Main Branch), GI Code (IFRS-AS-AS1000017 - Non-Financial Inventories), Transaction From Date, Transaction To Date, Transaction Ref No, and Account Number. The top right of the interface displays the date 05-Dec-2022, the language English, the software Azentio Software, the user (AZENTMAIN), and the user's name ANANT.

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

AZENTIO ONEBanking

05-Dec-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Financial Transaction

VIEW

Branch Code: AZENTMAIN-Azentio Main Branch

GI Code: IFRS-AS-AS1000017 - Non-Financial Inventories

Transaction From Date

Transaction To Date

Transaction Ref No

Account Number

22 Appro... 11 Mess...

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

AZENTIO ONEBanking

05-Dec-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Financial Transaction

VIEW

Branch Code: AZENTMAIN-Azentio Main Branch

GI Code: IFRS-AS-AS1000017 - Non-Financial Inventories

Transaction From Date

Transaction To Date

Transaction Ref No

Account Number

22 Appro... 11 Mess...

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

Azentio ONE Banking

05-Dec-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Financial Transaction

VIEW

* Branch Code AZENTMAIN-Azentio Main Branch x

GI Code IFRS-AS-AS1000017 - Non-Financial Inventories x

Transaction From Date 05-Dec-2022

Transaction To Date Transaction Ref No Account Number

22 Appro... 11 Mess...

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

Azentio ONE Banking

05-Dec-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Financial Transaction

VIEW

* Branch Code AZENTMAIN-Azentio Main Branch x

GI Code IFRS-AS-AS1000017 - Non-Financial Inventories x

Transaction From Date 05-Dec-2022

Transaction To Date Transaction Ref No Account Number

22 Appro... 11 Mess...

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

The screenshot displays the Azentio ONEBanking application. The left sidebar contains a menu with options: Reports, Financial reporting, Enquiry, Financial transaction (highlighted), Petty cash, Master reports, and Transaction reports. The main area is titled 'Financial Transaction' and includes a 'VIEW' button. Below the title, there are filters for Branch Code (AZENTMAIN-Azentio Main Branch), GL Code (IFRS-AS-AS1000017 - Non-Financial Inventories), Transaction From Date (05-Dec-2022), Transaction To Date (05-Dec-2022), Transaction Ref No, and Account Number. The bottom status bar shows '22 Appro...' and '11 Mess...'.

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

The screenshot displays the Azentio ONEBanking application. The left sidebar is identical to the previous screenshot, with 'Financial transaction' highlighted. The main area is titled 'Financial Transaction Report' and includes a search icon. Below the title, there are filters for Branch Code (AZENTMAIN-Azentio Main Branch), GL Code (IFRS-AS-AS1000017 - Non-Financial Inventories), Transaction From Date (05-Dec-2022), Transaction To Date (05-Dec-2022), Transaction Ref No, and Account Number. Below the filters, there is a table with columns: Voucher No, Transaction date, Value Date, GL Code, GL Description, Transaction Type, Amount, Currency, Account No, Account Name, and CIF Num. The table content shows 'No data to display' and '0 total'. The bottom status bar shows '22 Appro...' and '11 Mess...'.

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

(S) Check Asset GL

(F) To verify the reports for fixed asset

The screenshot displays the AZENTIO ONEBanking interface. The top navigation bar includes the date '05-Dec-2022', language 'English', software version 'Azentio Software', user 'AZENTMAIN', and a profile icon for 'ANANT'. The left sidebar menu is expanded, showing options like Reports, Financial reporting, Enquiry, Financial transaction (highlighted), Petty cash, Master reports, and Transaction reports. The main content area is titled 'Financial Transaction' and contains a search filter box with fields for Branch Code (AZENTMAIN-Azentio Main Branch), GL Code (IFRS-AS-AS1000017 - Non-Financial Inventories), Transaction From Date (05-Dec-2022), Transaction To Date (05-Dec-2022), Transaction Ref No, and Account Number. Below this is the 'Financial Transaction Report' section, which features a table with columns: Voucher No, Transaction date, Value Date, GL Code, GL Description, Transaction Type, Amount, Currency, Account No, Account Name, and CIF Num. The table currently shows 'No data to display' and a '0 total' at the bottom. A 'VIEW' button is located in the top right corner of the report area.