

# Cucumber Report

2 Feb 2023, 5:01:46 PM

**Start : Feb 02, 5:00:29.838 PM**

**End : Feb 02, 5:01:44.562 PM**

**Duration : 1 m 14.724 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

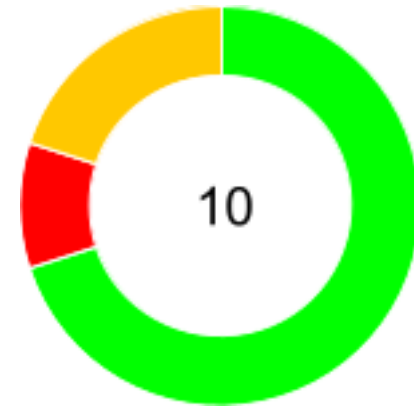
**FAILED - 1**

**SKIPPED - 0**

**PASSED - 7**

**FAILED - 1**

**SKIPPED - 2**



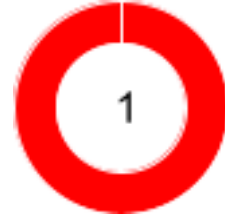
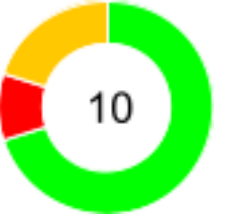


#	Feature Name	T	P	F	S	Duration
1	<u>To verify the reports for fixed asset</u>	1	0	1	0	1 m 14.724 s

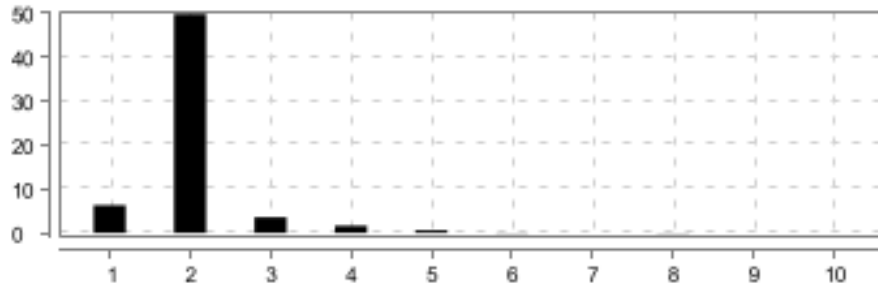
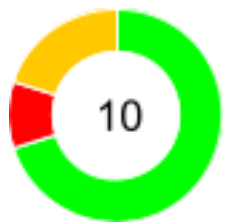




#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the reports for fixed asset</u>	<u>Check Asset Limit Config</u>	10	7	1	2	1 m 14.717 s

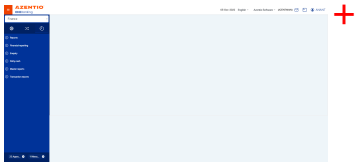
**(F)- To verify the reports for fixed asset**

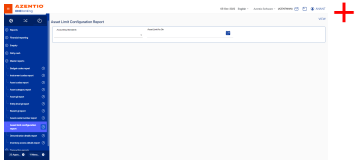
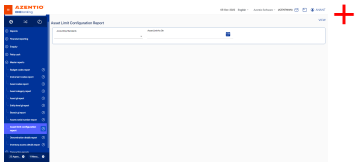
<b>FAILED</b>	<b>DURATION - 1 m 14.724 s</b>	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 10 Pass - 7 Fail - 1 Skip - 2	
/ 5:00:29.838 PM // 5:01:44.562 PM /					

**(S)- Check Asset Limit Config**

<b>FAILED</b>	<b>DURATION - 1 m 14.717 s</b>		Steps Total - 10 Pass - 7 Fail - 1 Skip - 2	
/ 5:00:29.845 PM // 5:01:44.562 PM /				
To verify the reports for fixed asset				
@KUBS_FAT_UAT_013_001				

#	Step / Hook Details	Status	Duration
1	And User get the limit config testdata for test case01	PASSED	6.347 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.478 s
	screenshot		
			
2	Given Maker Navigate to UAT URL login	PASSED	49.754 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	1.059 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
3	Then click on report icon	PASSED	3.532 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.452 s
	screenshot		
			
4	And user should navigate to master reports menu	PASSED	1.622 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.276 s
	screenshot		
			
5	Then click on temp grid button of asset limit configuration	PASSED	0.612 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.346 s
	screenshot		
			
6	Then Get the system date for asset ammenment report	PASSED	0.109 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.240 s
	screenshot		
			
7	And User get the limit config testdata for test case01	PASSED	0.003 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.256 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
8	<p>And select the accountings standards and date to check the asset limit are displaying</p> <pre> java.lang.IllegalArgumentException: Keys to send should be a not null CharSequence     at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:92)     at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104)     at java.base/java.lang.reflect.Method.invoke(Method.java:578)     at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:52)     at jdk.proxy2/jdk.proxy2.\$Proxy46.sendKeys(Unknown Source)     at stepdefinitions.FixedAsset_Reports. select_the_accountings_standards_date_to_check_the_asset_limit_are_displaying(FixedAsset_Reports.java:966)     at ?.select the accountings standards and date to check the asset limit are displaying(file:///C:/Users/ININDC00073/git/ KamalaPriya_ExcelUpdated_KUBS/AzentioAutomationFramework_ExcelKUBS_Kamalapriya2/src/test/java/features/FixedAssetReports. feature:242) * Not displayable characters are replaced by '?'. </pre>	FAILED	0.095 s
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.291 s
9	Then click in the view button to check	SKIPPED	0.000 s
10	Then the report is displaying all the asset codes details for a branch	SKIPPED	0.000 s

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

(S) Check Asset Limit Config

(F) To verify the reports for fixed asset

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

(S) Check Asset Limit Config

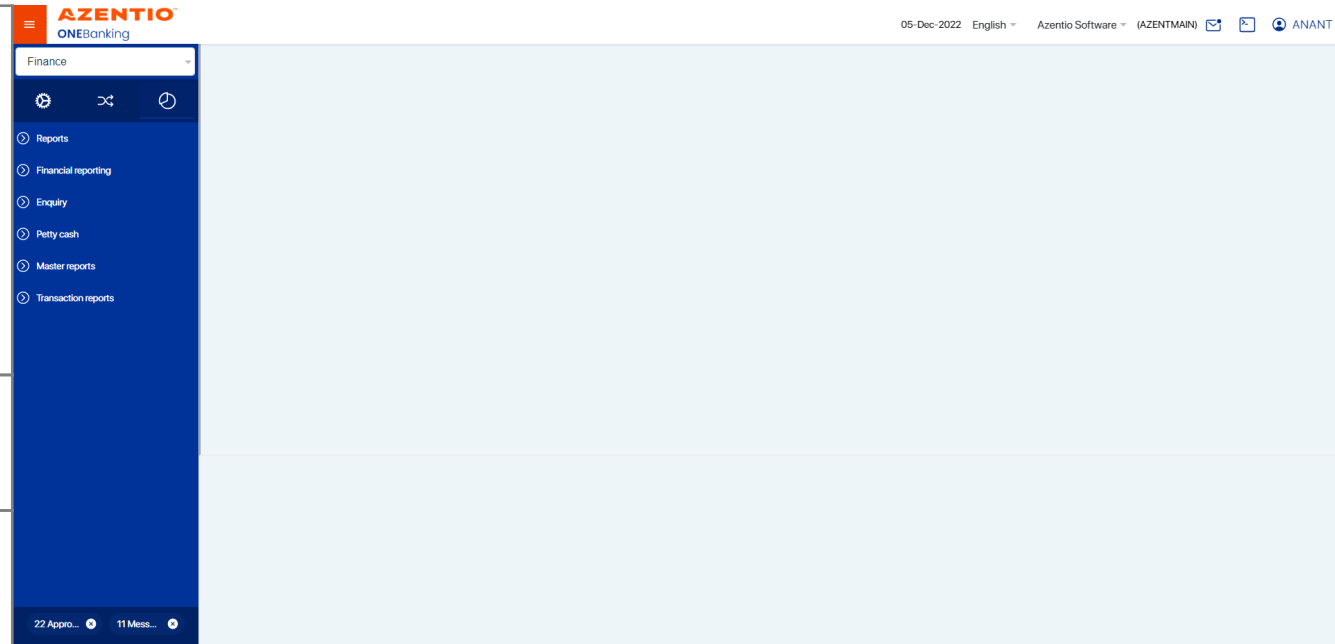
(F) To verify the reports for fixed asset



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

(S) Check Asset Limit Config

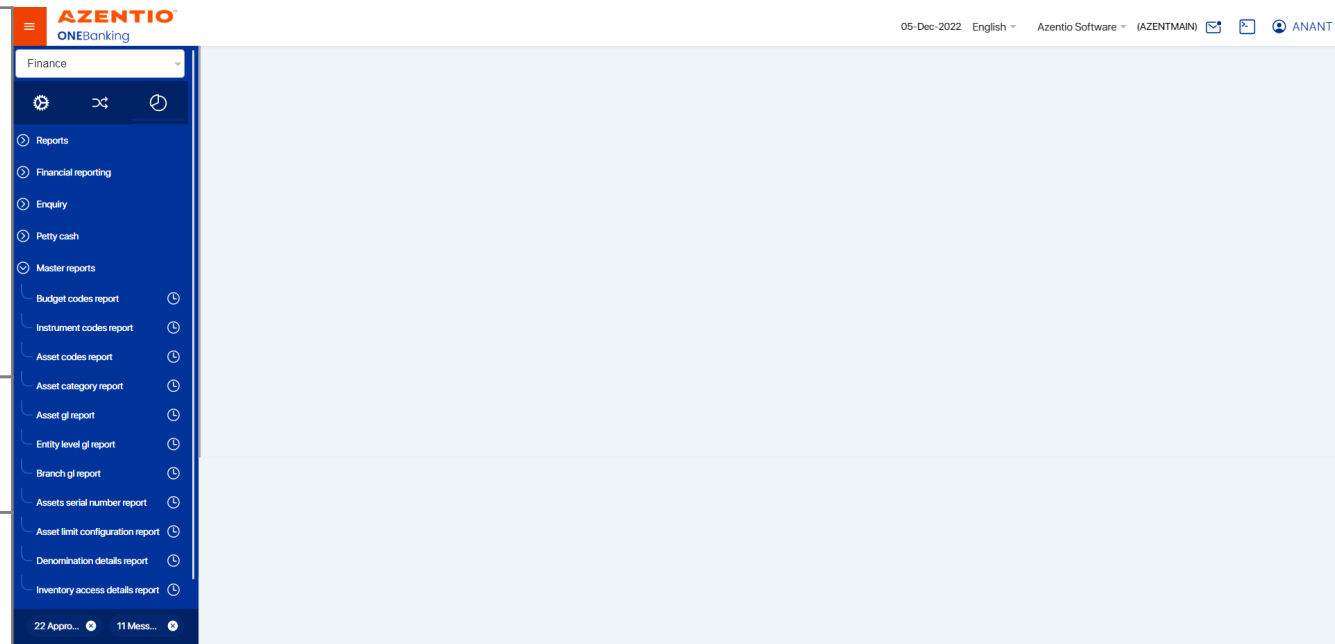
(F) To verify the reports for fixed asset



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

(S) Check Asset Limit Config

(F) To verify the reports for fixed asset





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

(S) Check Asset Limit Config

(F) To verify the reports for fixed asset

The screenshot shows 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 various report categories: Reports, Financial reporting, Enquiry, Petty cash, Master reports, and Transaction reports. Under 'Master reports', the 'Asset limit configuration report' is highlighted. The main content area is titled 'Asset Limit Configuration Report' and features a 'VIEW' button. Below the title, there are two input fields: 'Accounting Standards' and 'Asset Limit As On', followed by a calendar icon.

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

(S) Check Asset Limit Config

(F) To verify the reports for fixed asset

This screenshot is identical to the one above, showing the Azentio ONEBanking interface with the 'Asset limit configuration report' selected in the sidebar and the 'Asset Limit Configuration Report' page displayed in the main area.

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

(S) Check Asset Limit Config

(F) To verify the reports for fixed asset

The screenshot displays the Azentio ONEBanking web application. The top navigation bar includes the date '05-Dec-2022', language 'English', and user information 'Azentio Software - (AZENTMAIN)'. A sidebar on the left lists various reports under categories like 'Reports', 'Financial reporting', 'Enquiry', 'Petty cash', 'Master reports', and 'Transaction reports'. The 'Asset limit configuration report' is highlighted. The main content area is titled 'Asset Limit Configuration Report' and features a form with 'Accounting Standards' and 'Asset Limit As On' fields, a calendar icon, and a 'VIEW' button.

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

(S) Check Asset Limit Config

(F) To verify the reports for fixed asset

This screenshot is identical to the one above, showing the Azentio ONEBanking interface with the 'Asset Limit Configuration Report' page. It includes the same navigation sidebar, top bar with user and date information, and the main report configuration area with 'Accounting Standards' and 'Asset Limit As On' fields.