

Cucumber Report

Feb 20, 2022, 10:22:50 AM

Start : Feb 20, 10:22:29.989 AM

End : Feb 20, 10:22:48.928 AM

Duration : 18.939 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

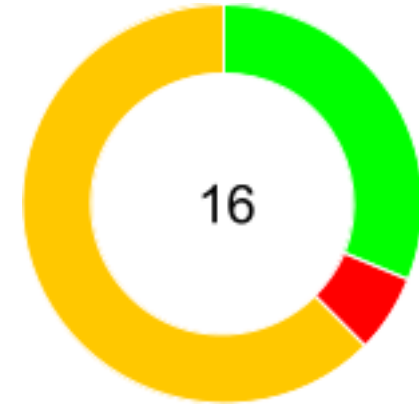
FAILED - 1

SKIPPED - 0

PASSED - 5

FAILED - 1

SKIPPED - 10




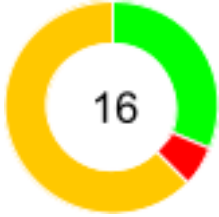


#	Feature Name	T	P	F	S	Duration
1	Checking the Fixed Asset <u>functionality</u>	1	0	1	0	18.939 s

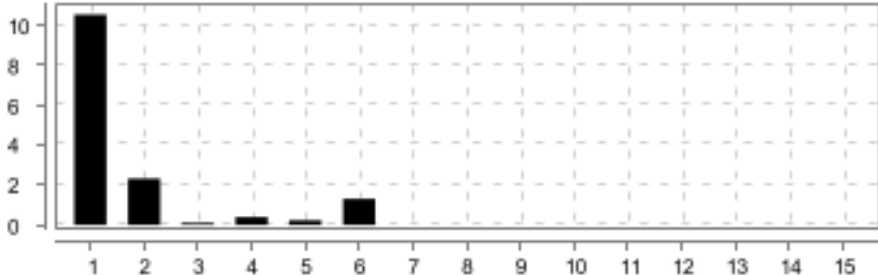
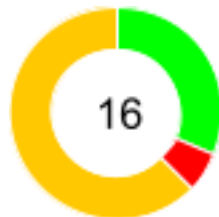



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Checking the Fixed Asset functionality	Asset Allocation	16	5	1	10	18.936 s



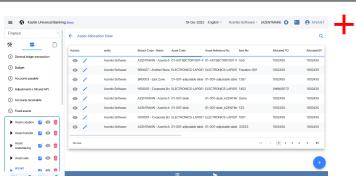
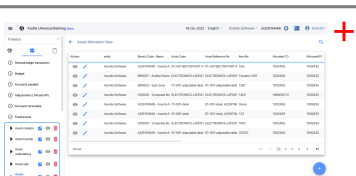
(F)- Checking the Fixed Asset functionality

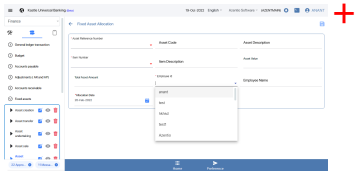
FAILED	DURATION - 18.939 s	Scenarios		Steps	
/ 10:22:29.989 AM // 10:22:48.928 AM /		Total - 1		Total - 16	
		Pass - 0		Pass - 5	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 10	

(S)- Asset Allocation

<div>FAILED</div> <div>DURATION - 18.936 s</div>			<div>Steps</div> <div>Total - 16</div> <div>Pass - 5</div> <div>Fail - 1</div> <div>Skip - 10</div>	
/ 10:22:29.992 AM // 10:22:48.928 AM /				
Checking the Fixed Asset functionality				
@MutiAuth @KUBS_FAT_UAT_002_006				

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	10.518 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.317 s
	screenshot		
			
2	Then Click on the Direction	PASSED	2.320 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.148 s
	screenshot		

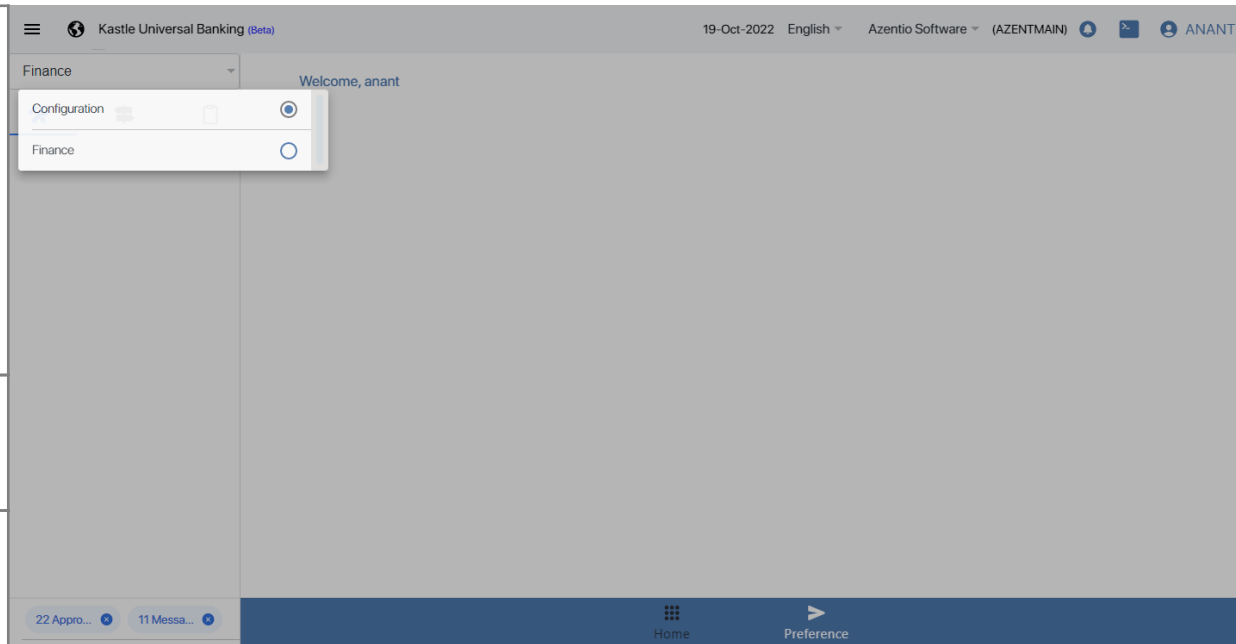
#	Step / Hook Details	Status	Duration
			
3	Then Click on Fixed Asset	PASSED	0.101 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.172 s
	screenshot 		
4	Then Click on Asset Allocation Eye button	PASSED	0.394 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.193 s
	screenshot 		
5	Then Click on the add button to add new record	PASSED	0.228 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.184 s
	screenshot 		
6	Then Fill Asset Allocation Form	FAILED	1.313 s
	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.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)		

#	Step / Hook Details	Status	Duration
	<div>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.\$Proxy46.sendKeys(Unknown Source) at stepdefinitions.FixedAsset_AssetAllocation.fill_asset_allocation_form(FixedAsset_AssetAllocation.java:46) at ?.Fill Asset Allocation Form(file:///C:/Users/inindc00089/git/repository/Priyanka_AzentioAutomationFramework/src/test/java/features/ FixedAsset_AssetAllocation.feature:10) * Not displayable characters are replaced by '?'. AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</div> <div>screenshot</div> <div></div>	PASSED	0.125 s
7	Then Save the filled form	SKIPPED	0.001 s
8	Then Click on Fixed Asset Notification	SKIPPED	0.000 s
9	Then Select the record which we saved	SKIPPED	0.001 s
10	Then Submit record	SKIPPED	0.000 s
11	Then log in to the reviewer account	SKIPPED	0.000 s
12	Then click on the Notification select the record and Approve	SKIPPED	0.001 s
13	Then log in to the Checker Account	SKIPPED	0.000 s
14	And then checker claim the record	SKIPPED	0.000 s
15	Then click on the checker Notification	SKIPPED	0.000 s
16	And select the record and Approve by checker	SKIPPED	0.000 s

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

(S) Asset Allocation

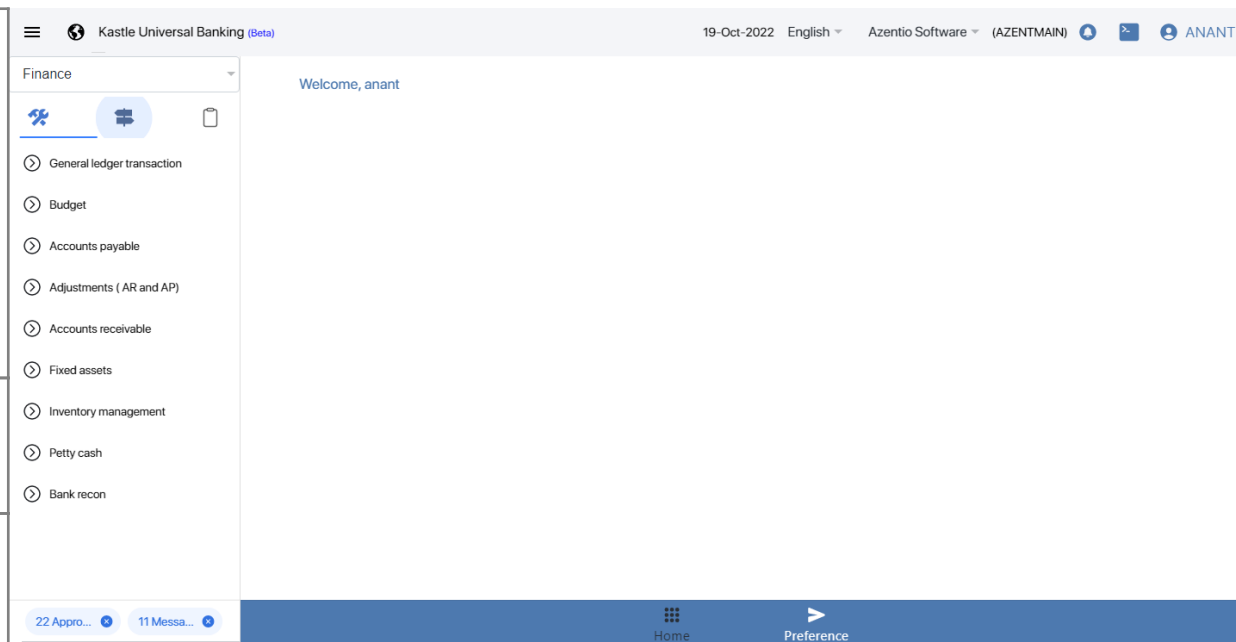
(F) Checking the Fixed Asset functionality



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

(S) Asset Allocation

(F) Checking the Fixed Asset functionality



(Step) AFTER_STEP - stepdefinitions.
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(S) Asset Allocation

(F) Checking the Fixed Asset functionality

(Step) AFTER_STEP - stepdefinitions.
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java.Scenario)

(S) Asset Allocation

(F) Checking the Fixed Asset functionality

Actions	entity	Branch Code - Name	Asset Code	Asset Reference No	Item No	Allocated TO	Allocated BY
	Azentio Software	AZENTMAIN - Azentio N	01-ASTSBCTGRY001-V	01-ASTSBCTGRY001-V	555	1002435	1002435
	Azentio Software	BR0007 - Andheri Branc	ELECTRONICS-LAP001	ELECTRONICS-LAP001	Freedom-001	1002435	1002435
	Azentio Software	BR0003 - East Zone	01-001-adjustable table	01-001-adjustable table	1287	1002435	1002435
	Azentio Software	HO0001 - Corporate Br	ELECTRONICS-LAP001	ELECTRONICS-LAP001	1452	VMIN00172	1002435
	Azentio Software	AZENTMAIN - Azentio N	01-001-desk	01-001-desk_AZENTM/	Demo	1002435	1002435
	Azentio Software	AZENTMAIN - Azentio N	01-001-desk	01-001-desk_AZENTM/	123	1002435	1002435
	Azentio Software	HO0001 - Corporate Br	ELECTRONICS-LAP001	ELECTRONICS-LAP001	1001	1002435	1002435
	Azentio Software	AZENTMAIN - Azentio N	01-001-adjustable table	01-001-adjustable table	33333	1002435	1002435

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

(S) Asset Allocation

(F) Checking the Fixed Asset functionality

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	Azentio Software	AZENTMAIN - Azentio N	01-001-desk	01-001-desk_AZENTM/	Demo	1002435	1002435
	Azentio Software	AZENTMAIN - Azentio N	01-001-desk	01-001-desk_AZENTM/	123	1002435	1002435
	Azentio Software	HO0001 - Corporate Br	ELECTRONICS-LAP001	ELECTRONICS-LAP001	1001	1002435	1002435
	Azentio Software	AZENTMAIN - Azentio N	01-001-adjustable table	01-001-adjustable table	33333	1002435	1002435

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

(S) Asset Allocation

(F) Checking the Fixed Asset functionality

* Asset Reference Number	Asset Code	Asset Description
* Item Number	Item Description	Asset Value
Total Asset Amount	* Employee Id	Employee Name
* Allocation Date 20-Feb-2022		