

Cucumber Report

Feb 15, 2022, 4:03:10 AM

Start : Feb 15, 4:01:45.801 AM

End : Feb 15, 4:03:09.663 AM

Duration : 1 m 23.862 s

Features

Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 15
FAILED - 0
SKIPPED - 0




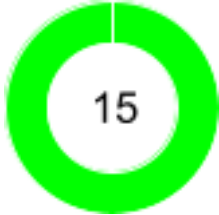


#	Feature Name	T	P	F	S	Duration
1	Checking the Fixed Asset <u>functionality</u>	1	1	0	0	1 m 23.862 s

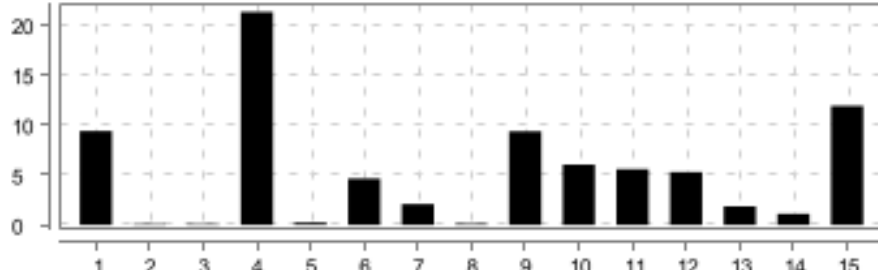
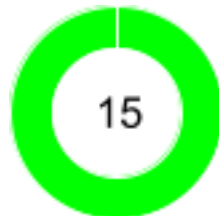



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Checking the Fixed Asset functionality</u>	<u>Check If the de-allocated asset can be allocated to any other resource</u>	15	15	0	0	1 m 23.859 s



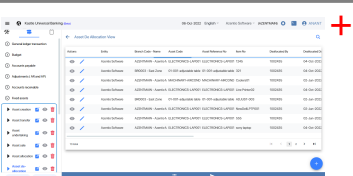
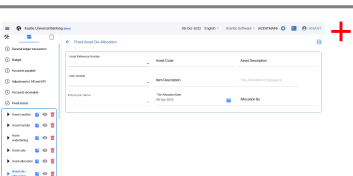
(F)- Checking the Fixed Asset functionality

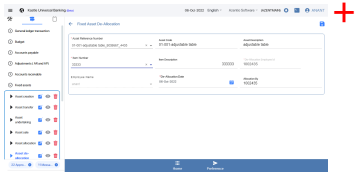
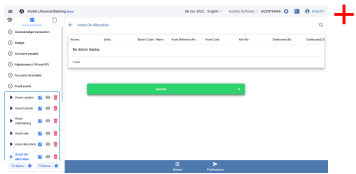
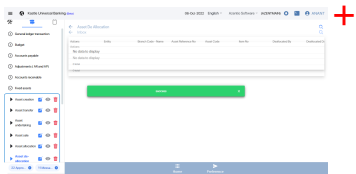
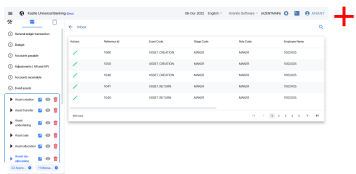
PASSED	DURATION - 1 m 23.862 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 4:01:45.801 AM // 4:03:09.663 AM /					

(S)- Check If the de-allocated asset can be allocated to any other resource

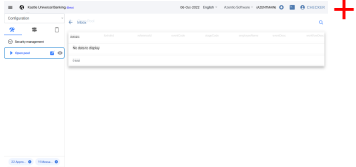
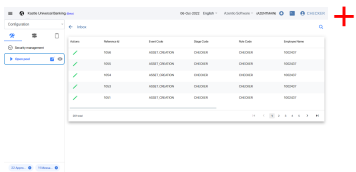
<div>PASSED</div> <div>DURATION - 1 m 23.859 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:01:45.804 AM // 4:03:09.663 AM /</div>				
<div>Checking the Fixed Asset functionality</div>				
<div>@KUBS_FAT_UAT_006_005 @MultiAuth</div>				

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	9.394 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.156 s
	screenshot		
			
2	Then Click on fixed asset deallocaion Direction icon	PASSED	0.091 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.312 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then Click on Fixed assets field	PASSED	0.105 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.138 s
	screenshot		
			
4	Then Click on asset deallocaion Eye button	PASSED	21.319 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.233 s
	screenshot		
			
5	Then Click on Fixed Asset Add button	PASSED	0.242 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.197 s
	screenshot		
			
6	Then Fill asset deallocaion Mandatory fields	PASSED	4.631 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.089 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then Click on Fixed Asset Save button	PASSED	2.091 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.092 s
	screenshot 		
8	Then Click on Fixed Asset Notification	PASSED	0.121 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.138 s
	screenshot 		
9	And Select Inventory Item and Submit the record	PASSED	9.382 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.095 s
	screenshot 		
10	Then log in to the reviewer account	PASSED	6.035 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.080 s
	screenshot		

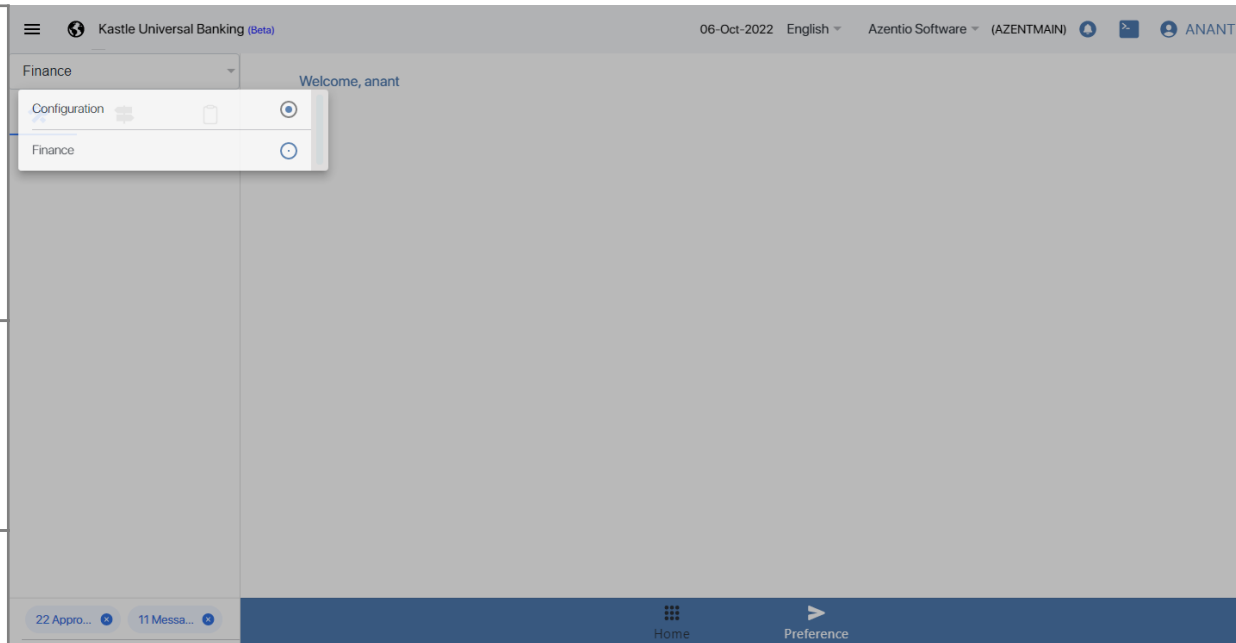
#	Step / Hook Details	Status	Duration
			
11	Then click on the Notification select the record and Approve	PASSED	5.598 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.108 s
	screenshot		
			
12	Then log in to the Checker Account	PASSED	5.281 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.075 s
	screenshot		
			
13	And then checker claim the record	PASSED	1.873 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.116 s
	screenshot		
			
14	Then click on the checker Notification	PASSED	1.118 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.208 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
15	And select the record and Approve by checker	PASSED	11.923 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.109 s
	screenshot		
			

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

(S) Check If the de-allocated asset can be
allocated to any other resource

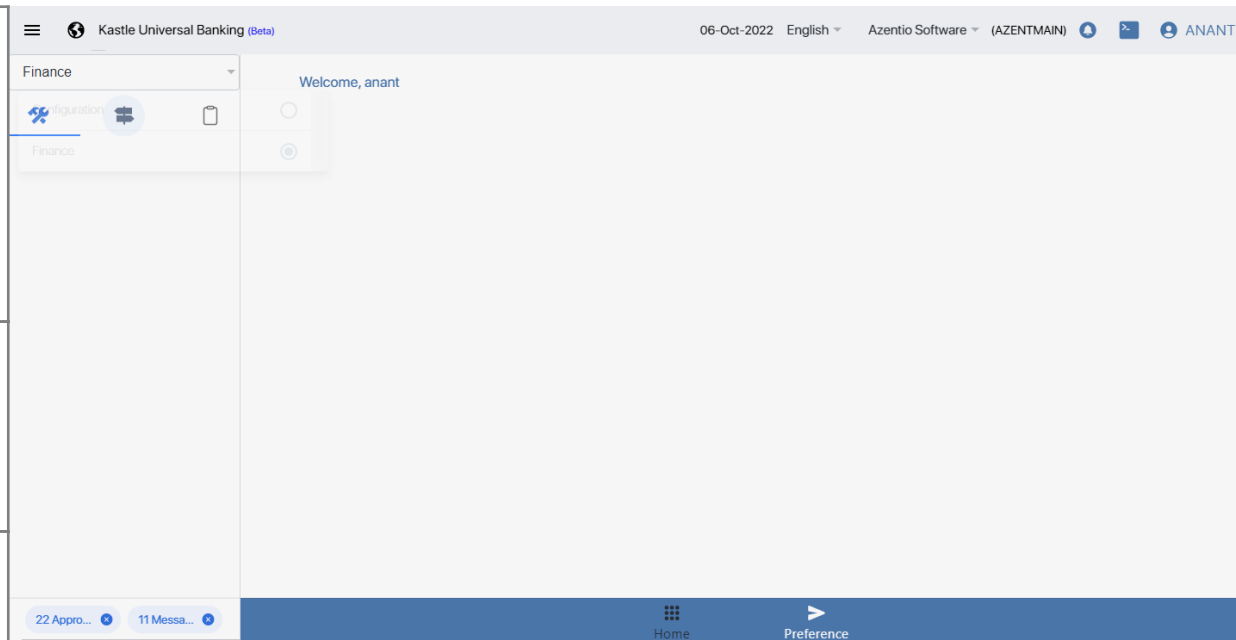
(F) Checking the Fixed Asset functionality



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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality



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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

The screenshot shows the Kastle Universal Banking (Beta) interface. The top navigation bar includes the date 06-Oct-2022, language English, user Azentio Software (AZENTMAIN), and a profile icon for ANANT. The left sidebar has a 'Finance' dropdown and a list of configuration options: Business partner setup, General ledger configurat..., Accounting setup, Expense/AR & AP configu..., Budget configuration, and Fixed assets configuration. The 'Fixed assets configuration' option is expanded, showing sub-items: Asset category, Asset code configuration, Branch level depreciation, and Asset GL configuration. The main content area displays 'Welcome, anant'. The bottom navigation bar has 'Home' and 'Preference' icons.

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

The screenshot shows the Kastle Universal Banking (Beta) interface with the 'Asset De Allocation View' open. The top navigation bar is the same as the previous screenshot. The left sidebar shows a different set of configuration options: General ledger transaction, Budget, Accounts payable, Adjustments (AR and AP), Accounts receivable, and Fixed assets. The 'Fixed assets' option is expanded, showing sub-items: Asset creation, Asset transfer, Asset undertaking, Asset sale, Asset allocation, and Asset de-allocation. The main content area displays a table of de-allocated assets. The table has columns: Actions, Entity, Branch Code - Name, Asset Code, Asset Reference No, Item No, Deallocated By, and Deallocated Date. There are 13 rows of data. At the bottom, it says '13 total' and shows pagination controls for 1 and 2 pages. The bottom navigation bar has 'Home' and 'Preference' icons, and a blue circular button with a plus sign is visible on the right.

Actions	Entity	Branch Code - Name	Asset Code	Asset Reference No	Item No	Deallocated By	Deallocated Date
	Azentio Software	AZENTMAIN - Azentio N	ELECTRONICS-LAP001	ELECTRONICS-LAP001	1245	1002435	04-Oct-2022
	Azentio Software	BR0003 - East Zone	01-001-adjustable table	01-001-adjustable table	321	1002435	04-Oct-2022
	Azentio Software	AZENTMAIN - Azentio N	MACHINARY-AIRCOND	MACHINARY-AIRCOND	Coolers01	1002435	02-Jun-2022
	Azentio Software	AZENTMAIN - Azentio N	ELECTRONICS-LAP001	ELECTRONICS-LAP001	Line Printer02	1002435	04-Oct-2022
	Azentio Software	BR0003 - East Zone	01-001-adjustable table	01-001-adjustable table	ADJUST-003	1002435	02-Jun-2022
	Azentio Software	AZENTMAIN - Azentio N	ELECTRONICS-LAP001	ELECTRONICS-LAP001	NewDellLPT001	1002435	02-Jun-2022
	Azentio Software	AZENTMAIN - Azentio N	ELECTRONICS-LAP001	ELECTRONICS-LAP001	555	1002435	02-Jun-2022
	Azentio Software	AZENTMAIN - Azentio N	ELECTRONICS-LAP001	ELECTRONICS-LAP001	sony laptop	1002435	04-Oct-2022

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta) 06-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Fixed Asset De-Allocation

* Asset Reference Number	Asset Code	Asset Description
* Item Number	Item Description	*De-Allocation Employee Id
Employee Name	*De-Allocation Date 06-Oct-2022	Allocation By

Asset creation Asset transfer Asset undertaking Asset sale Asset allocation Asset de-allocation

22 Appro... 11 Messa...

Home Preference

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta) 06-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Fixed Asset De-Allocation

* Asset Reference Number 01-001-adjustable table_BOB667_4435	Asset Code 01-001-adjustable table	Asset Description adjustable table
* Item Number 33333	Item Description 333333	*De-Allocation Employee Id 1002435
Employee Name anant	*De-Allocation Date 06-Oct-2022	Allocation By 1002435

Asset creation Asset transfer Asset undertaking Asset sale Asset allocation Asset de-allocation

22 Appro... 11 Messa...

Home Preference

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta)

06-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Asset De Allocation

Actions	Entity	Branch Code - Name	Asset Reference No	Asset Code	Item No	Deallocated By	Deallocated Date
No data to display							
0 total							

22 Appro... 11 Messa...

Home Preference

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta)

06-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Asset De Allocation

Actions	Entity	Branch Code - Name	Asset Reference No	Asset Code	Item No	Deallocated By	Deallocated Date
No data to display							
0 total							

22 Appro... 11 Messa...

Home Preference

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	1060	ASSET_CREATION	MAKER	MAKER	1002435
✓	1050	ASSET_CREATION	MAKER	MAKER	1002435
✓	1046	ASSET_CREATION	MAKER	MAKER	1002435
✓	1041	ASSET_RETURN	MAKER	MAKER	1002435
✓	1040	ASSET_RETURN	MAKER	MAKER	1002435

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Welcome, Reviewer

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta) 06-Oct-2022 English Azentio Software (A)

No Module Mapped

Fixed Asset De-Allocation

* Asset Reference Number	Asset Code	Asset Description
01-001-adjustable table_BOB667_4435	01-001-adjustable table	adjustable table
* Item Number	Item Description	*De-Allocation Employee Id
33333	333333	1002435
Employee Name	*De-Allocation Date	Allocation By
anant	06-Oct-2022	1002435
Status		
ACTIVE		

22 Appro... 11 Messa...

Home Preference

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta) 06-Oct-2022 English Azentio Software (AZENTMAIN)

Configuration

Welcome, Checker

Security management

22 Appro... 11 Messa...

Home Preference

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta)

06-Oct-2022 English Azentio Software

Claimed Successfully

Configuration

Security management

Open pool

Open Pool

Actions	ibxhdrid	referenceId	eventCode	stageCode	employeeName	eventDesc	workflowDesc
No data to display							
0 total							

22 Appro... 11 Messa...

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta)

06-Oct-2022 English Azentio Software (AZENTMAIN)

Configuration

Security management

Open pool

Inbox Pool

Actions	ibxhdrid	referenceId	eventCode	stageCode	employeeName	eventDesc	workflowDesc
No data to display							
0 total							

22 Appro... 11 Messa...

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

(S) Check If the de-allocated asset can be
allocated to any other resource

(F) Checking the Fixed Asset functionality

Kastle Universal Banking (Beta) 06-Oct-2022 English Azentio Software (AZENTMAIN) CHECKER

Configuration

Security management

Open pool

Inbox

Actions	Reference Id	Event Code	Stage Code	Role Code	Employee Name
✓	1056	ASSET_CREATION	CHECKER	CHECKER	1002437
✓	1055	ASSET_CREATION	CHECKER	CHECKER	1002437
✓	1054	ASSET_CREATION	CHECKER	CHECKER	1002437
✓	1053	ASSET_CREATION	CHECKER	CHECKER	1002437
✓	1051	ASSET_CREATION	CHECKER	CHECKER	1002437

201 total

22 Appro... 11 Messa...