

Cucumber Report

17-Feb-2022, 5:46:56 pm

Start : Feb 17, 5:46:34.605 pm

End : Feb 17, 5:46:55.333 pm

Duration : 20.728 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 0

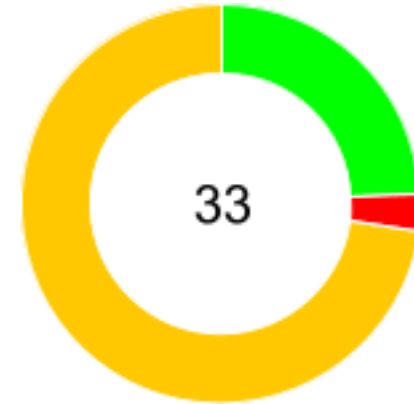
FAILED - 1

SKIPPED - 0

PASSED - 8

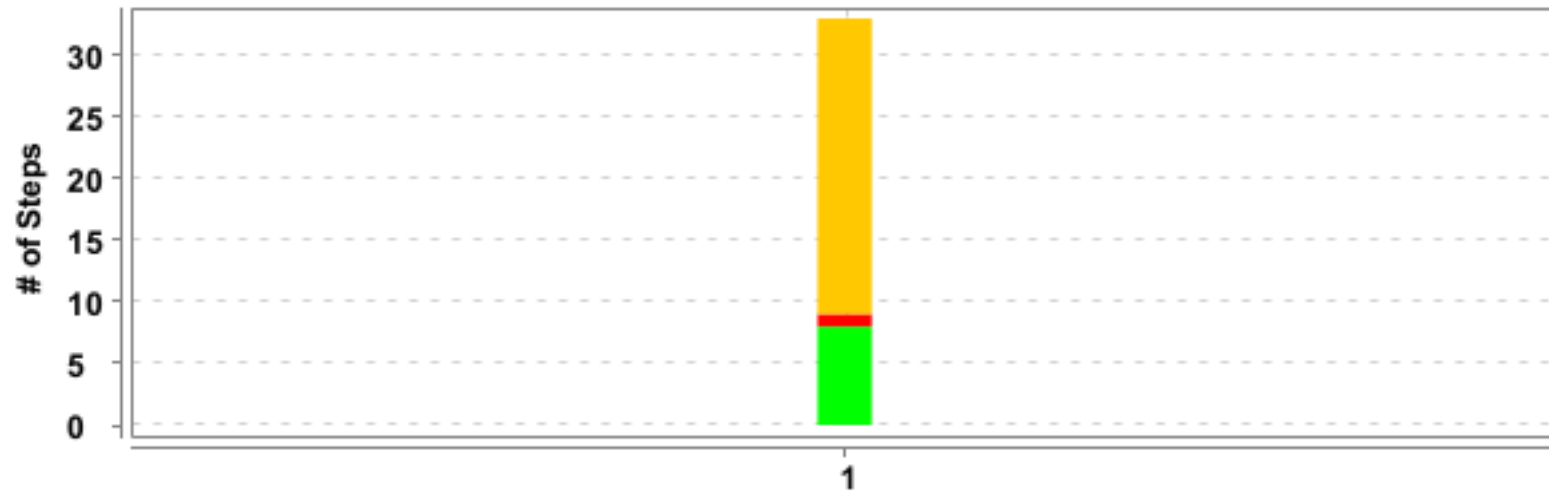
FAILED - 1

SKIPPED - 24







#	Feature Name	T	P	F	S	Duration
1	<u>Check the Functionality of the Fixes Asset Return</u>	1	0	1	0	20.728 s

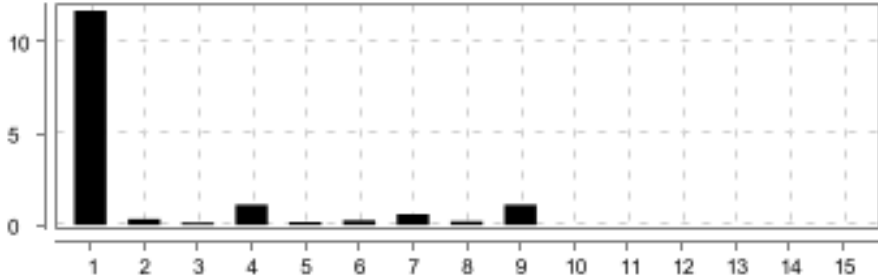
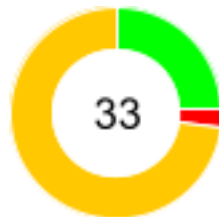



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the Functionality of the Fixes Asset Return</u>	<u>Check if the replaced asset can be returned to its vendor</u>	33	8	1	24	20.723 s



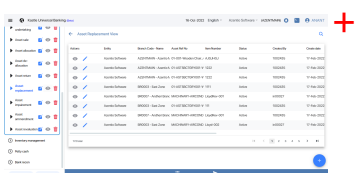
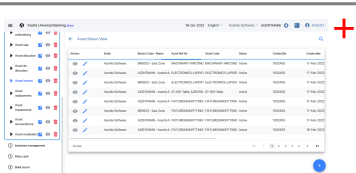
(F)- Check the Functionality of the Fixes Asset Return

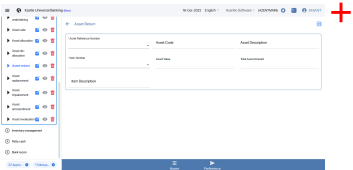
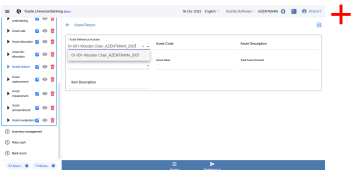
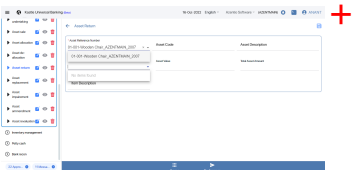
FAILED	DURATION - 20.728 s	Scenarios		Steps	
/ 5:46:34.605 pm // 5:46:55.333 pm /		Total - 1		Total - 33	
		Pass - 0		Pass - 8	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 24	

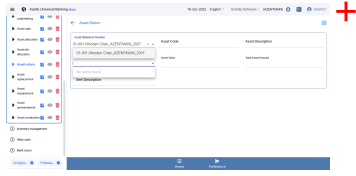
(S)- Check if the replaced asset can be returned to its vendor

<div>FAILED</div> <div>DURATION - 20.723 s</div>		<div></div>	<div>Steps</div> <div>Total - 33</div> <div>Pass - 8</div> <div>Fail - 1</div> <div>Skip - 24</div>	<div></div>
<div>/ 5:46:34.610 pm // 5:46:55.333 pm /</div>				
<div>Check the Functionality of the Fixes Asset Return</div>				
<div>@KUBS_FAT_UAT_007_005</div>				

#	Step / Hook Details	Status	Duration
1	Given Navigate the Azentio url	PASSED	11.702 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.155 s
	screenshot		
			
2	Then Click Second Segment Icon	PASSED	0.326 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.186 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	And Click main module fixed Asset Module	PASSED	0.118 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.178 s
	screenshot		
			
4	Then Asset Replacement Store the Reference No	PASSED	1.104 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.129 s
	screenshot		
			
5	Then Asset Return Click on Eye Icon	PASSED	0.164 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.339 s
	screenshot		
			
6	And Asset Return Add Icon button	PASSED	0.246 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.237 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then Give Asset Replacement Reference Number	PASSED	0.591 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.120 s
	screenshot		
			
8	And Select Asset Return Item Number	PASSED	0.203 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.169 s
	screenshot		
			
9	Then Click on save button in asset Return	FAILED	1.102 s
	<p>org.openqa.selenium.ElementClickInterceptedException: element click intercepted: Element <ion-button color="primary" ng-reflect-color="primary" ng-reflect-disabled="true" aria-disabled="true" class="ion-color ion-color-primary md button button-clear in-toolbar button-disabled ion-activatable ion-focusable hydrated" disabled="">...</ion-button> is not clickable at point (1414, 88). Other element would receive the click: <ion-buttons slot="end" class="buttons-last-slot sc-ion-buttons-md-h sc-ion-buttons-md-s md hydrated">...</ion-buttons> (Session info: chrome=98.0.4758.102) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014547', ip: '10.1.47.111', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [029d6b43568c7a395f688ff794ed064d, clickElement {id=18f40e66-8456-4f8d-9dd0-cbd4ba20ab98}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 98.0.4758.102, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\ININDC~1\AppData\Local\..., goog:chromeOptions: {debuggerAddress: localhost:59088}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:59088/devtoo..., se:cdpVersion: 98.0.4758.102, 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 (029d6b43568c7a395f688ff794ed064d)] -> xpath: (//ion-toolbar[1]/ion-buttons[2]/ion-button[1])[2]] Session ID: 029d6b43568c7a395f688ff794ed064d</p> <p>at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)</p>		

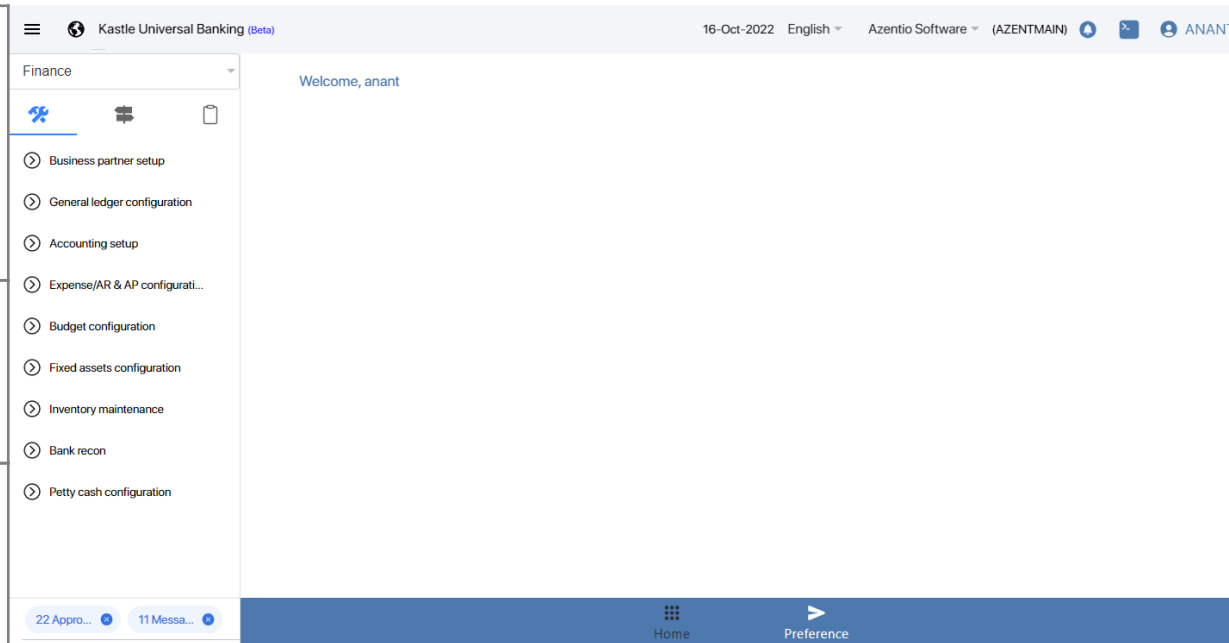
#	Step / Hook Details	Status	Duration
	<pre> at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java: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) 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) 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.click(Unknown Source) at stepdefinitions.FIXEDASSET_AssetReturn.click_on_save_button_in_asset_return(FIXEDASSET_AssetReturn.java:113) at ?.Click on save button in asset Return(file:///C:/Users/inindc00075/git/repository/Arshath_Azentio_AutomationFramework/src/test/java/features/FIXEDASSET_AssetReturn.feature:13) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <p>screenshot</p> 	PASSED	0.144 s
10	And Click on Maker Notification icon button	SKIPPED	0.000 s
11	Then Click on Action icon	SKIPPED	0.000 s
12	And Approve the Asset Return Record	SKIPPED	0.001 s
13	Then Enter Remark and click submit button	SKIPPED	0.000 s
14	Given Launch the Azentio URL	SKIPPED	0.001 s
15	And Reviewer Notification icon button	SKIPPED	0.000 s
16	Then Click ACTION submitted record from maker	SKIPPED	0.000 s
17	And Click Approve button from Reviewer End	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
18	Then Enter remark then submit Record	SKIPPED	0.001 s
19	Given Launch the Azentio Checker URL	SKIPPED	0.000 s
20	Then Main module Security management	SKIPPED	0.001 s
21	And Sub module open pool Edit icon	SKIPPED	0.000 s
22	Then Claim the record in checker	SKIPPED	0.000 s
23	And Click Checker Notification icon button	SKIPPED	0.000 s
24	Then Action Icon from claim record	SKIPPED	0.000 s
25	And Click Approve icon button	SKIPPED	0.000 s
26	Then Submit the Record from Checker	SKIPPED	0.000 s
27	Given Navigate the Azentio url	SKIPPED	0.001 s
28	Then Click Second Segment Icon	SKIPPED	0.000 s
29	And Click main module fixed Asset Module	SKIPPED	0.000 s
30	Then Asset Return Click on Eye Icon	SKIPPED	0.000 s
31	And Mouse click on search icon	SKIPPED	0.000 s
32	Then Enter Asset Referance No in that field	SKIPPED	0.000 s
33	When capture the Asset Grid view list	SKIPPED	0.000 s

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

(S) Check if the replaced asset can be
returned to its vendor

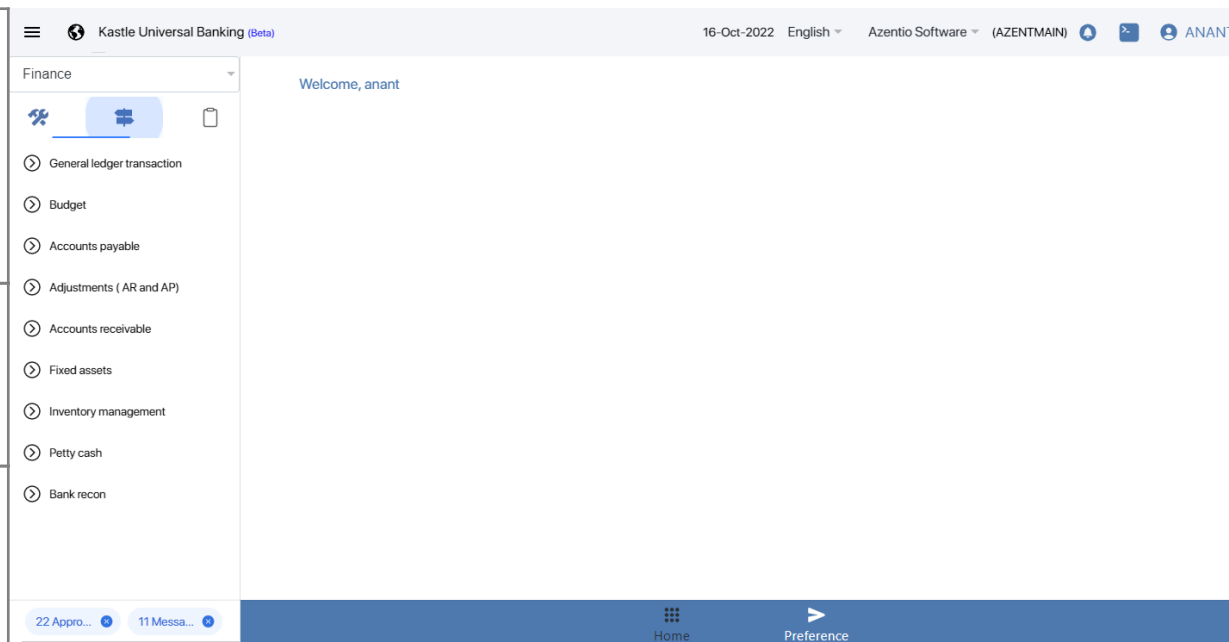
(F) Check the Functionality of the Fixes
Asset Return



(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
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(S) Check if the replaced asset can be
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

The screenshot shows the Kastle Universal Banking (Beta) interface. The top navigation bar includes the date (16-Oct-2022), language (English), software version (Azentio Software - (AZENTMAIN)), and user profile (ANANT). The left sidebar menu is expanded to the 'Finance' section, which includes options like General ledger transaction, Budget, Accounts payable, Adjustments (AR and AP), Accounts receivable, and Fixed assets. The 'Fixed assets' option is selected, showing a list of asset management actions: Asset creation, Asset transfer, Asset undertaking, Asset sale, and Asset allocation. Each action has a corresponding icon for edit, view, and delete. The main content area displays 'Welcome, anant'.

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

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

The screenshot shows the Kastle Universal Banking (Beta) interface with the 'Asset Replacement View' table. The table lists various asset replacement records with columns for Actions, Entity, Branch Code - Name, Asset Ref No, Item Number, Status, Created By, and Create date. The table contains 10 rows of data, all with a status of 'Active'. The bottom of the table shows a pagination bar with '172 total' and a page number '1'.

Actions	Entity	Branch Code - Name	Asset Ref No	Item Number	Status	Created By	Create date
	Azentio Software	AZENTMAIN - Azentio N	01-001-Wooden Chair	AJGJHGJ	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	01-ASTSBCTGRY001-V	1222	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	01-ASTSBCTGRY001-V	1222	Active	1002435	17-Feb-2022
	Azentio Software	BR0003 - East Zone	01-ASTSBCTGRY001-V	1111	Active	1002435	17-Feb-2022
	Azentio Software	BR0007 - Andheri Branc	MACHINARY-AIRCOND	LloydRev-001	Active	in00027	17-Feb-2022
	Azentio Software	BR0003 - East Zone	01-ASTSBCTGRY001-V	111	Active	1002435	17-Feb-2022
	Azentio Software	BR0007 - Andheri Branc	MACHINARY-AIRCOND	LloydRev-001	Active	1002435	17-Feb-2022
	Azentio Software	BR0003 - East Zone	MACHINARY-AIRCOND	Lloyd-002	Active	in00027	17-Feb-2022

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

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

Kastle Universal Banking (Beta) 16-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Asset Return View

Actions	Entity	Branch Code - Name	Asset Ref No	Asset Code	Status	Created By	Create date
	Azentio Software	BR0003 - East Zone	MACHINARY-AIRCOND	MACHINARY-AIRCOND	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	ELECTRONICS-LAP001	ELECTRONICS-LAP001	Active	1002435	17-Feb-2022
	Azentio Software	BR0003 - East Zone	ELECTRONICS-LAP001	ELECTRONICS-LAP001	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	01-001-Table_AZENTM	01-001-Table	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	FIXTURESANDFITTING	FIXTURESANDFITTING	Active	1002435	17-Feb-2022
	Azentio Software	BR0003 - East Zone	FIXTURESANDFITTING	FIXTURESANDFITTING	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	FIXTURESANDFITTING	FIXTURESANDFITTING	Active	1002435	17-Feb-2022
	Azentio Software	AZENTMAIN - Azentio N	FIXTURESANDFITTING	FIXTURESANDFITTING	Active	1002435	16-Feb-2022

45 total

Inventory management
Petty cash
Bank recon

22 Appro... 11 Messa...

Home Preference

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

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

Kastle Universal Banking (Beta) 16-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Asset Return

* Asset Reference Number	Asset Code	Asset Description
* Item Number	Asset Value	Total Asset Amount

Item Description

Inventory management
Petty cash
Bank recon

22 Appro... 11 Messa...

Home Preference

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

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

Kastle Universal Banking (Beta) 16-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Asset Return

* Asset Reference Number
01-001-Wooden Chair_AZENTMAIN_2007 x

Asset Code Asset Description

01-001-Wooden Chair_AZENTMAIN_2007

Asset Value Total Asset Amount

Item Description

Inventory management
Petty cash
Bank recon

22 Appro... 11 Messa...

Home Preference

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

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

Kastle Universal Banking (Beta) 16-Oct-2022 English Azentio Software (AZENTMAIN) ANANT

Asset Return

* Asset Reference Number
01-001-Wooden Chair_AZENTMAIN_2007 x

Asset Code Asset Description

01-001-Wooden Chair_AZENTMAIN_2007

Asset Value Total Asset Amount

No items found

Item Description

Inventory management
Petty cash
Bank recon

22 Appro... 11 Messa...

Home Preference

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

(S) Check if the replaced asset can be
returned to its vendor

(F) Check the Functionality of the Fixes
Asset Return

The screenshot displays the Kastle Universal Banking (Beta) web application interface. The top navigation bar includes the date (16-Oct-2022), language (English), software version (Azentio Software - (AZENTMAIN)), and a user profile (ANANT). The left sidebar lists various asset management actions: undertaking, Asset sale, Asset allocation, Asset de-allocation, Asset return (highlighted), Asset replacement, Asset impairment, Asset ammendment, and Asset revaluation. Below these are links for Inventory management, Petty cash, and Bank recon. The main content area is titled 'Asset Return' and features a table with columns for Asset Reference Number, Asset Code, Asset Description, Asset Value, and Total Asset Amount. A dropdown menu is open for the Asset Reference Number, showing the selected value '01-001-Wooden Chair_AZENTMAIN_2007' and a 'No items found' message. The bottom of the interface has a blue bar with 'Home' and 'Preference' links.

Asset Reference Number	Asset Code	Asset Description	Asset Value	Total Asset Amount
01-001-Wooden Chair_AZENTMAIN_2007				
No items found				
Item Description				