

Cucumber Report

Mar 25, 2022, 5:26:28 PM

Start : Mar 25, 4:51:27.831 PM

End : Mar 25, 5:26:25.550 PM

Duration : 34 m 57.719 s

Features

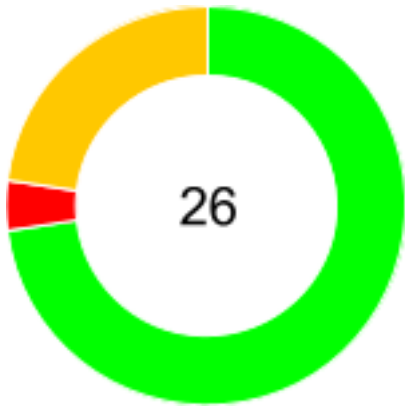
Scenarios

Steps

PASSED - 1
FAILED - 1
SKIPPED - 0

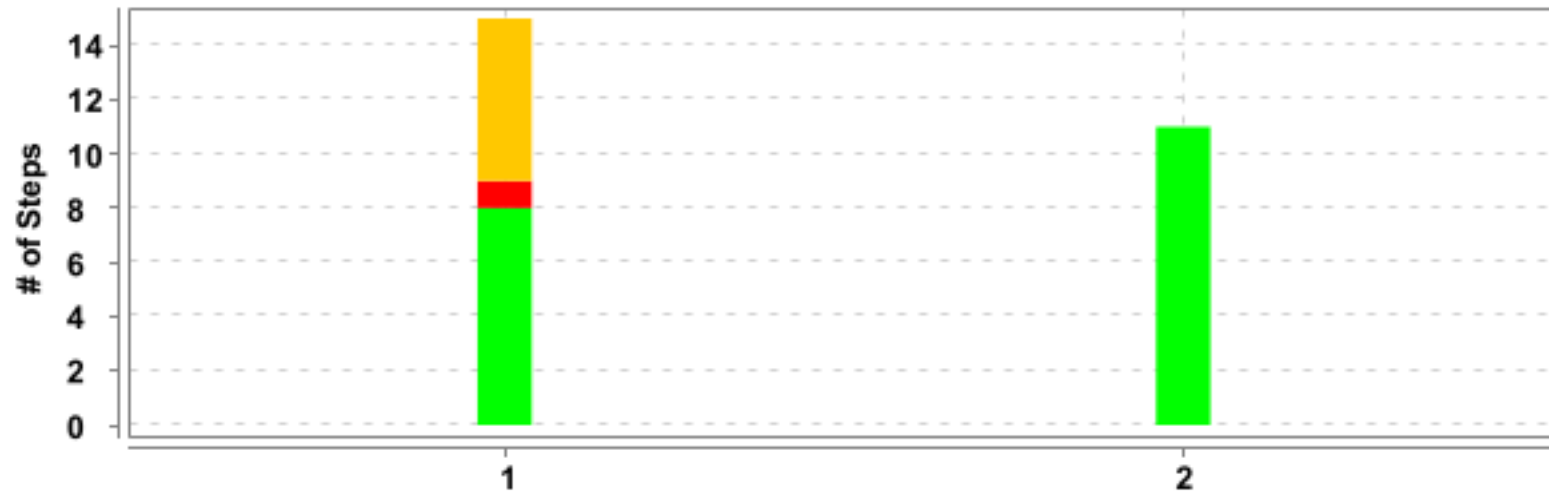
PASSED - 1
FAILED - 1
SKIPPED - 0

PASSED - 19
FAILED - 1
SKIPPED - 6



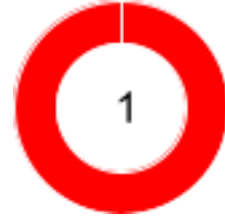
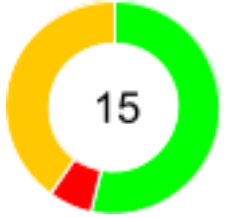


#	Feature Name	T	P	F	S	Duration
1	<u>Checking the Inventory Maintenance functionality</u>	1	0	1	0	34 m 3.382 s
2	<u>Check the Functionality of Inventory</u>	1	1	0	0	51.358 s

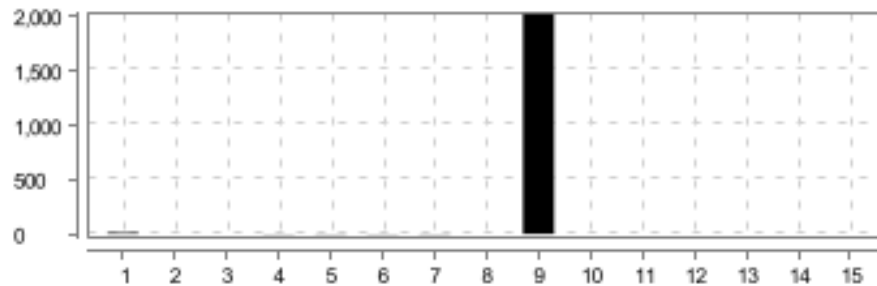
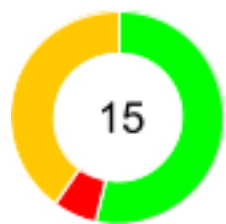



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Checking the Inventory Maintenance functionality</u>	<u>Check the accounting entries GL</u>	15	8	1	6	34 m 3.375 s
2	<u>Check the Functionality of Inventory</u>	<u>Check the accounting entries</u>	11	11	0	0	51.358 s

(F)- Checking the Inventory Maintenance functionality

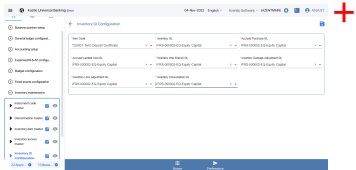
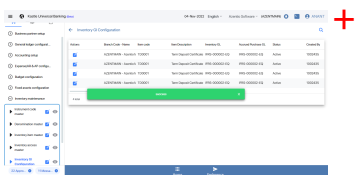
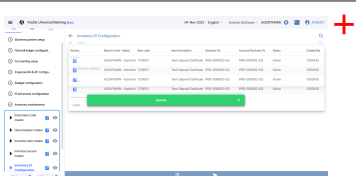
FAILED	DURATION - 34 m 3.382 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 15 Pass - 8 Fail - 1 Skip - 6	
/ 4:51:27.831 PM // 5:25:31.213 PM /					

(S)- Check the accounting entries GL

<div>FAILED</div> <div>DURATION - 34 m 3.375 s</div>		<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 8</div> <div>Fail - 1</div> <div>Skip - 6</div>	<div></div>
<div>/ 4:51:27.838 PM // 5:25:31.213 PM /</div>				
<div>Checking the Inventory Maintenance functionality</div>				
<div>@KUBS_INV_MGMT_UAT_001_006</div>				

#	Step / Hook Details	Status	Duration
1	Given Maker Navigate to UAT URL login	PASSED	11.318 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.301 s
	screenshot		
			
2	Then Click on Direction Left	PASSED	0.452 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.116 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
3	Then Click on Inventory Maintenance	PASSED	0.103 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.154 s
	screenshot		
			
4	Then Click on Inventory GI Configuration Eye Icon	PASSED	2.721 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.255 s
	screenshot		
			
5	Then Click on Inventory Maintenance Add button	PASSED	2.334 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.390 s
	screenshot		
			
6	Then Fill Inventory GI Configuration Mandatory fields	PASSED	4.571 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.130 s
	screenshot		

#	Step / Hook Details	Status	Duration
			
7	Then Click on Inventory Item Save button	PASSED	2.149 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.106 s
	screenshot 		
8	Then Click on Inventory Item Notification	PASSED	0.150 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.329 s
	screenshot 		
9	And Select Inventory Maintenance and Submit the record	FAILED	33 m 26.053 s
	<p>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for element to be clickable: [[[ChromeDriver: chrome on WINDOWS (b08b7ebbbec2b952116c2d943ce72dfb)] -> xpath: //span[contains(text(),'20')]/ancestor::datatable-body-cell/preceding-sibling::datatable-body-cell/ion-button] (tried for 2000 second(s) with 500 milliseconds interval)</p> <p>at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:138)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231)</p> <p>at helper.WaitHelper.waitForElement(WaitHelper.java:79)</p> <p>at stepdefinitions.InventoryMaintenance.select_inventory_maintenance_and_submit_the_record(InventoryMaintenance.java:521)</p> <p>at ?.Select Inventory Maintenance and Submit the record(file:///C:/Users/inindc00082/git/AzentioAutomationFramework2403/AzentioAutomationFramework/src/test/java/features/InventoryMaintenance.feature:32)</p> <p>Caused by: org.openqa.selenium.NoSuchWindowException: no such window: target window already closed from unknown error: web view not found (Session info: chrome=99.0.4844.82) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014667', ip: '10.1.47.117', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [b08b7ebbbec2b952116c2d943ce72dfb, isElementDisplayed [id=3a7302e4-0f80-454b-bbea-f2420c4e51bb]] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\ININDC~1\AppDataL..., goog:chromeOptions: {debuggerAddress: localhost:63973}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy:</p>		


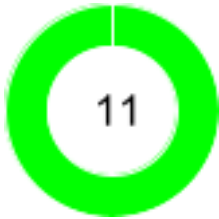
#	Step / Hook Details	Status	Duration
	<p>Proxy(), se:cdp: ws://localhost:63973/devtoo..., se:cdpVersion: 99.0.4844.82, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Element: [[ChromeDriver: chrome on WINDOWS (b08b7ebbbec2b952116c2d943ce72dfb)] -> xpath: //span[contains(text(),'20')]/ancestor::datatable-body-cell/preceding-sibling::datatable-body-cell/ion-button] Session ID: b08b7ebbbec2b952116c2d943ce72dfb</p> <p>atjdk.internal.reflect.GeneratedConstructorAccessor22.newInstance(Unknown Source) 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.isDisplayed(RemoteWebElement.java:307) at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:307) at org.openqa.selenium.support.ui.ExpectedConditions.access\$000(ExpectedConditions.java:40) at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:293) at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:290) at org.openqa.selenium.support.ui.ExpectedConditions\$23.apply(ExpectedConditions.java:660) at org.openqa.selenium.support.ui.ExpectedConditions\$23.apply(ExpectedConditions.java:656) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208) at helper.WaitHelper.waitForElement(WaitHelper.java:79) at stepdefinitions.InventoryMaintenance.select_inventory_maintenance_and_submit_the_record(InventoryMaintenance.java:521) 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 io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:71)</p>		

#	Step / Hook Details	Status	Duration
	<pre> at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$0(TestNGCucumberRunner.java:116) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:113) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) 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.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) </pre> <p>* Not displayable characters are replaced by '?'. </p>		
	<p>AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)</p> <pre> org.openqa.selenium.NoSuchWindowException: no such window: target window already closed from unknown error: web view not found (Session info: chrome=99.0.4844.82) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014667', ip: '10.1.47.117', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome. ChromeDriver Command: [b08b7ebbbec2b952116c2d943ce72dfb, screenshot {}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\NININDC~1\AppData\Local\..., goog:chromeOptions: {debuggerAddress: localhost:63973}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:63973/devtoo..., se:cdpVersion: 99.0.4844.82, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, </pre>	FAILED	0.199 s

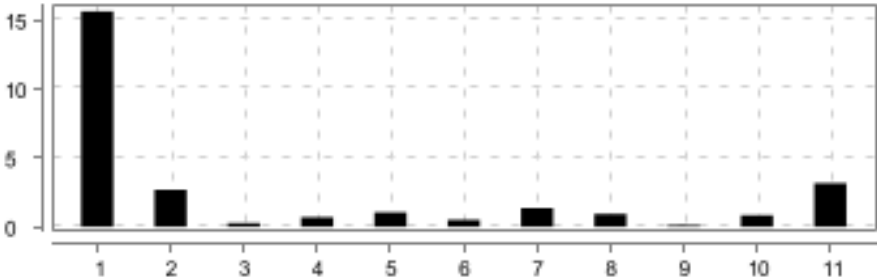

#	Step / Hook Details	Status	Duration
	webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: b08b7ebbbec2b952116c2d943ce72dfb at jdk.internal.reflect.GeneratedConstructorAccessor22.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) 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.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:606) at org.openqa.selenium.remote.RemoteWebDriver.getScreenshotAs(RemoteWebDriver.java:347) at stepdefinitions.HooksClass.addScreenshot(HooksClass.java:42)		
10	Then log in to the reviewer account	SKIPPED	0.001 s
11	Then click on the Notification select the record and Approve	SKIPPED	0.000 s
12	Then log in to the Checker Account	SKIPPED	0.001 s
13	And then checker claim the record	SKIPPED	0.000 s
14	Then click on the checker Notification	SKIPPED	0.012 s
15	And select the record and Approve by checker	SKIPPED	0.000 s
	AFTER - stepdefinitions.HooksClass.TearDown(io.cucumber.java.Scenario)	FAILED	4.394 s
	org.openqa.selenium.WebDriverException: chrome not reachable (Session info: chrome=99.0.4844.82) Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'INMUVADP014667', ip: '10.1.47.117', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [b08b7ebbbec2b952116c2d943ce72dfb, close {}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 99.0.4844.82, chrome: {chromedriverVersion: 98.0.4758.80 (7f0488e8ba0d8..., userDataDir: C:\Users\ININDC~1\AppData\Local..., goog:chromeOptions: {debuggerAddress: localhost:63973}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:63973/devtoo..., se:cdpVersion: 99.0.4844.82, 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} Session ID: b08b7ebbbec2b952116c2d943ce72dfb at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) 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)		

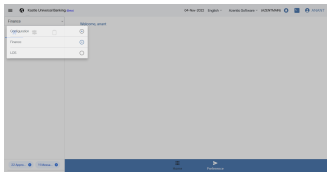
#	Step / Hook Details	Status	Duration
	<pre> at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:606) at org.openqa.selenium.remote.RemoteWebDriver.close(RemoteWebDriver.java:432) at stepdefinitions.HooksClass.TearDown(HooksClass.java:52) </pre>		

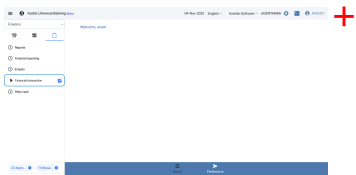

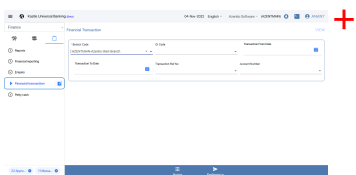
(F)- Check the Functionality of Inventory

PASSED	DURATION - 51.358 s	Scenarios		Steps	
/ 5:25:34.192 PM // 5:26:25.550 PM /		Total - 1		Total - 11	
		Pass - 1		Pass - 11	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

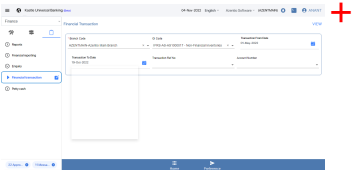
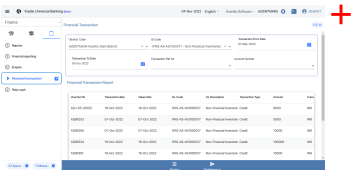
(S)- Check the accounting entries

PASSED	DURATION - 51.358 s		
/ 5:25:34.192 PM // 5:26:25.550 PM /			
Check the Functionality of Inventory			
@KUBS_INV_MGMT_UAT_001_006			

#	Step / Hook Details	Status	Duration
1	Given Navigate to URL and user should login as a maker	PASSED	15.617 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.626 s
	screenshot		
			

#	Step / Hook Details	Status	Duration
2	Then click on report segment button	PASSED	2.687 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.264 s
	screenshot		
			
3	And click on enquiry menu	PASSED	0.270 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.161 s
	screenshot		
			
4	Then click on edit icon near financial transaction menu	PASSED	0.690 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.227 s
	screenshot		
			
5	And choose the branch code	PASSED	1.036 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.128 s
	screenshot		
			
6	And choose the GI code	PASSED	0.501 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.104 s

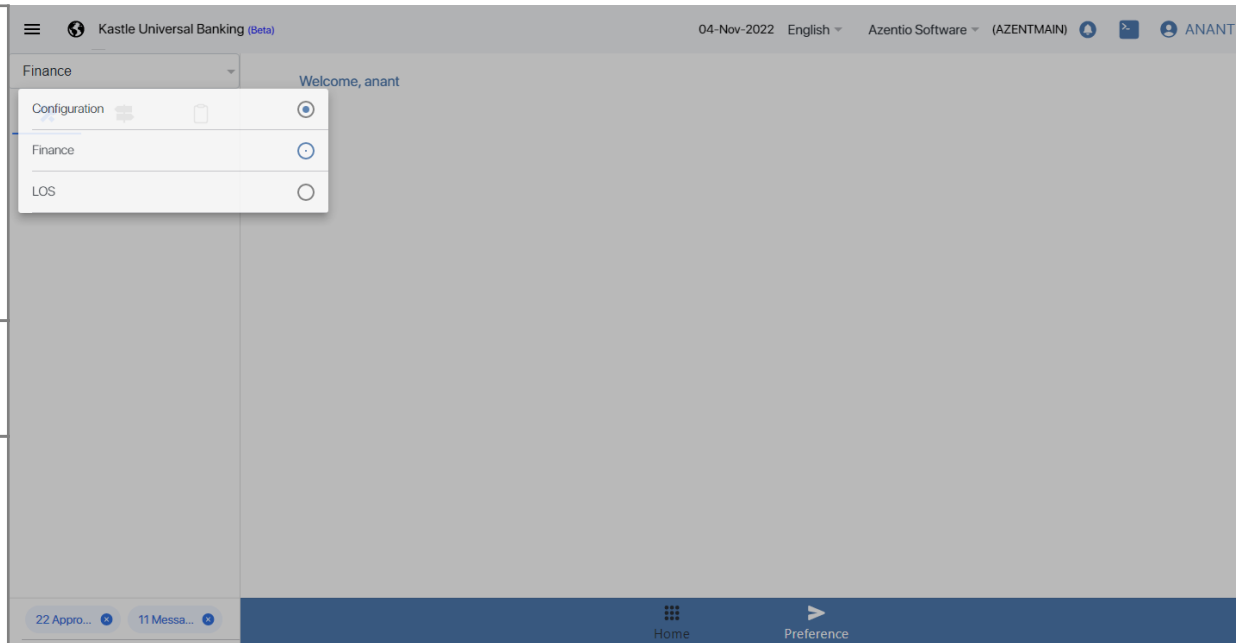
#	Step / Hook Details	Status	Duration
	<p>screenshot</p> 		
7	And click transaction from date calender icon	PASSED	1.355 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.173 s
	<p>screenshot</p> 		
8	Then choose from date	PASSED	0.920 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.180 s
	<p>screenshot</p> 		
9	And click on transaction to date calender icon	PASSED	0.117 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.140 s
	<p>screenshot</p> 		
10	Then choose to date	PASSED	0.843 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.441 s
	<p>screenshot</p>		

#	Step / Hook Details	Status	Duration
			
11	And click on view button	PASSED	3.162 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.105 s
	screenshot		
			

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

(S) Check the accounting entries GL

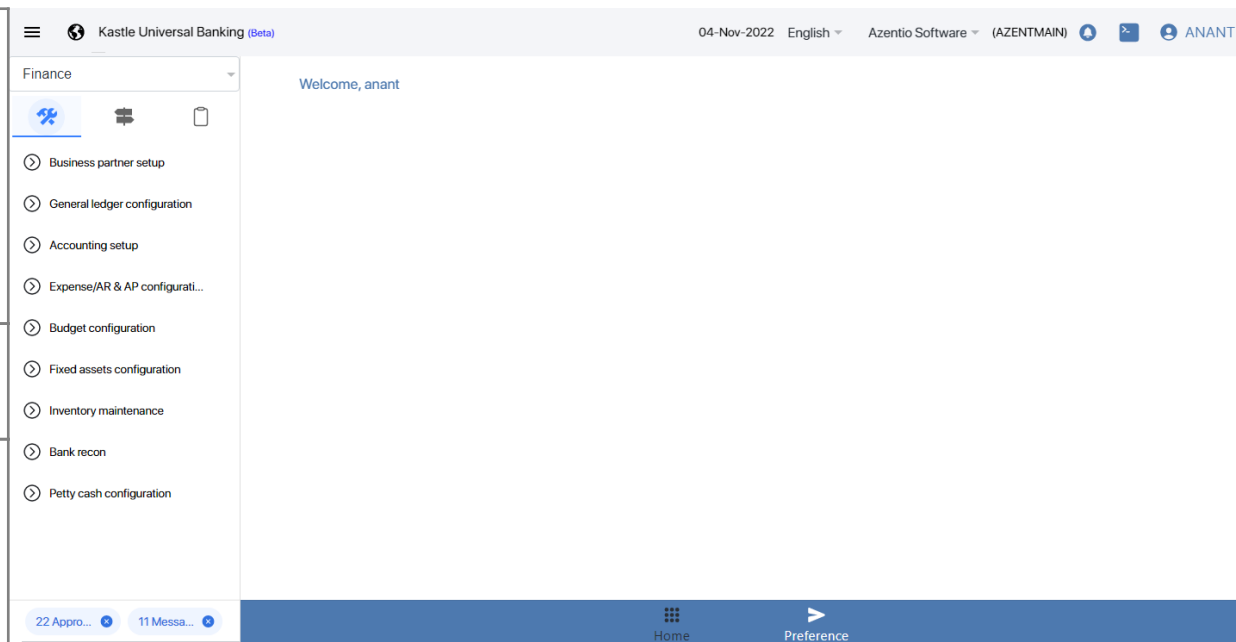
(F) Checking the Inventory Maintenance
functionality



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

(S) Check the accounting entries GL

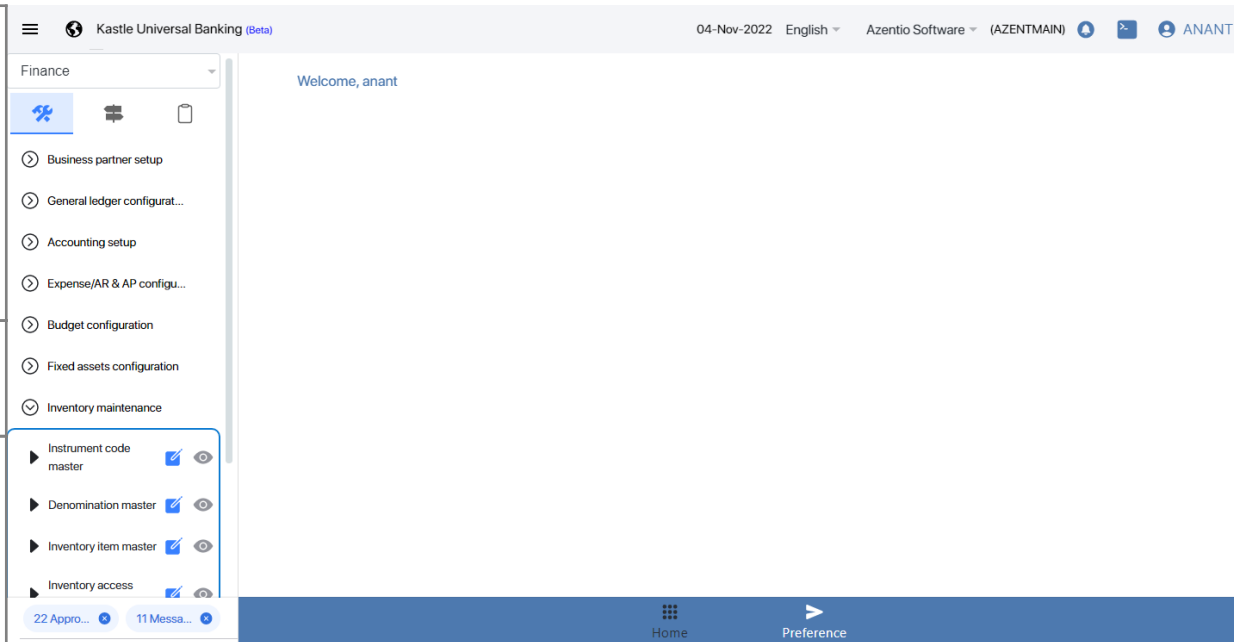
(F) Checking the Inventory Maintenance
functionality



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

(S) Check the accounting entries GL

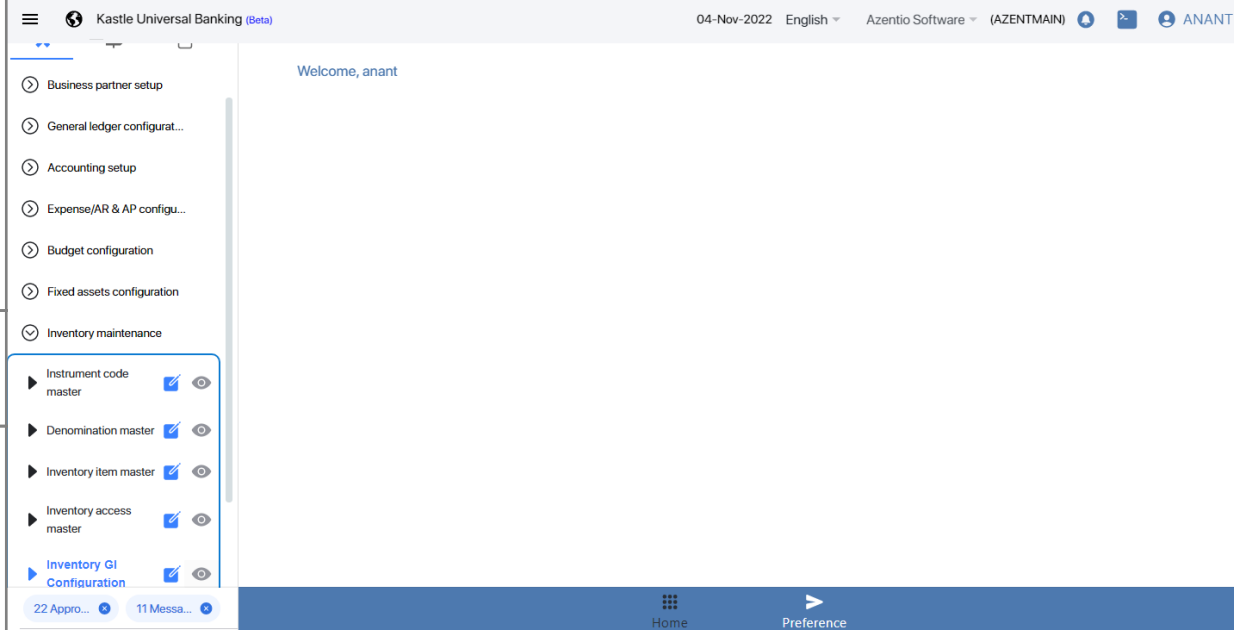
(F) Checking the Inventory Maintenance
functionality



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

(S) Check the accounting entries GL

(F) Checking the Inventory Maintenance
functionality



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

(S) Check the accounting entries GL

(F) Checking the Inventory Maintenance
functionality

Kastle Universal Banking (Beta) 04-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Inventory GI Configuration

* Item Code	* Inventory GL	* Accrued Purchase GL
* Accrued Landed Cost GL	* Inventory Inter Branch GL	* Inventory Damage Adjustment GL
* Inventory Loss Adjustment GL	* Inventory Consumption GL	

Instrument code master
Denomination master
Inventory item master
Inventory access master
Inventory GI Configuration
22 Appro... 11 Messa...

Home Preference

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

(S) Check the accounting entries GL

(F) Checking the Inventory Maintenance
functionality

Kastle Universal Banking (Beta) 04-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Inventory GI Configuration

* Item Code	* Inventory GL	* Accrued Purchase GL
TD0001-Term Deposit Certificate x	IFRS-000002-EQ-Equity Capital x	IFRS-000002-EQ-Equity Capital x
* Accrued Landed Cost GL	* Inventory Inter Branch GL	* Inventory Damage Adjustment GL
IFRS-000002-EQ-Equity Capital x	IFRS-000002-EQ-Equity Capital x	IFRS-000002-EQ-Equity Capital x
* Inventory Loss Adjustment GL	* Inventory Consumption GL	
IFRS-000002-EQ-Equity Capital x	IFRS-000002-EQ-Equity Capital x	

Instrument code master
Denomination master
Inventory item master
Inventory access master
Inventory GI Configuration
22 Appro... 11 Messa...

Home Preference

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

(S) Check the accounting entries GL

(F) Checking the Inventory Maintenance
functionality

Kastle Universal Banking (Beta)

04-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Inventory GI Configuration

Actions	Branch Code - Name	Item code	Item Description	Inventory GL	Accrued Purchase GL	Status	Created By
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435

4 total

SUCCESS

22 Appro... 11 Messa...

Home Preference

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

(S) Check the accounting entries GL

(F) Checking the Inventory Maintenance
functionality

Kastle Universal Banking (Beta)

04-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Inventory GI Configuration

Inbox

Actions	Branch Code - Name	Item code	Item Description	Inventory GL	Accrued Purchase GL	Status	Created By
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435
<input checked="" type="checkbox"/>	AZENTMAIN - Azentio N	TD0001	Term Deposit Certificate	IFRS-000002-EQ	IFRS-000002-EQ	Active	1002435

4 total

SUCCESS

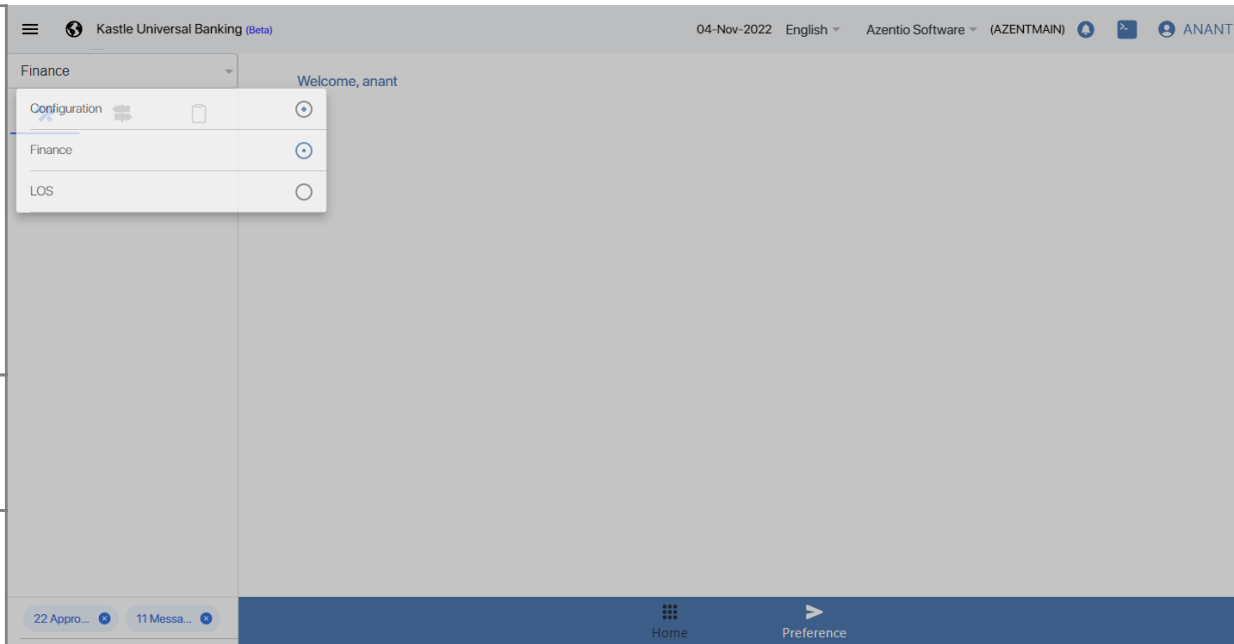
22 Appro... 11 Messa...

Home Preference

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

(S) Check the accounting entries

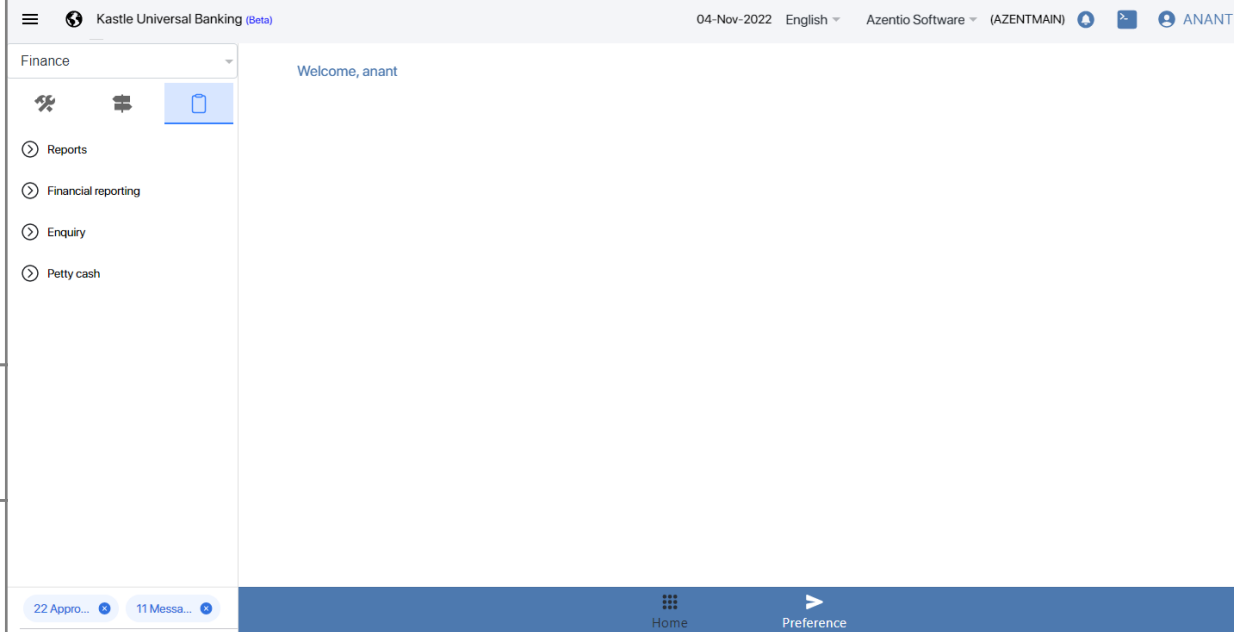
(F) Check the Functionality of Inventory



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

(S) Check the accounting entries

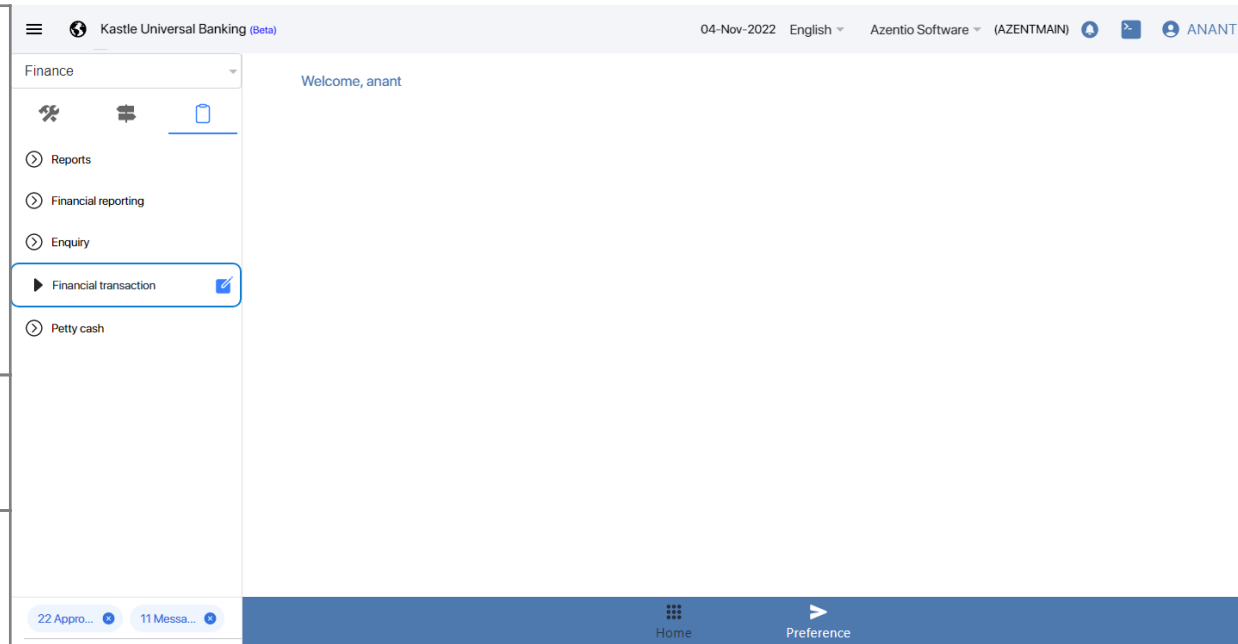
(F) Check the Functionality of Inventory



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

(S) Check the accounting entries

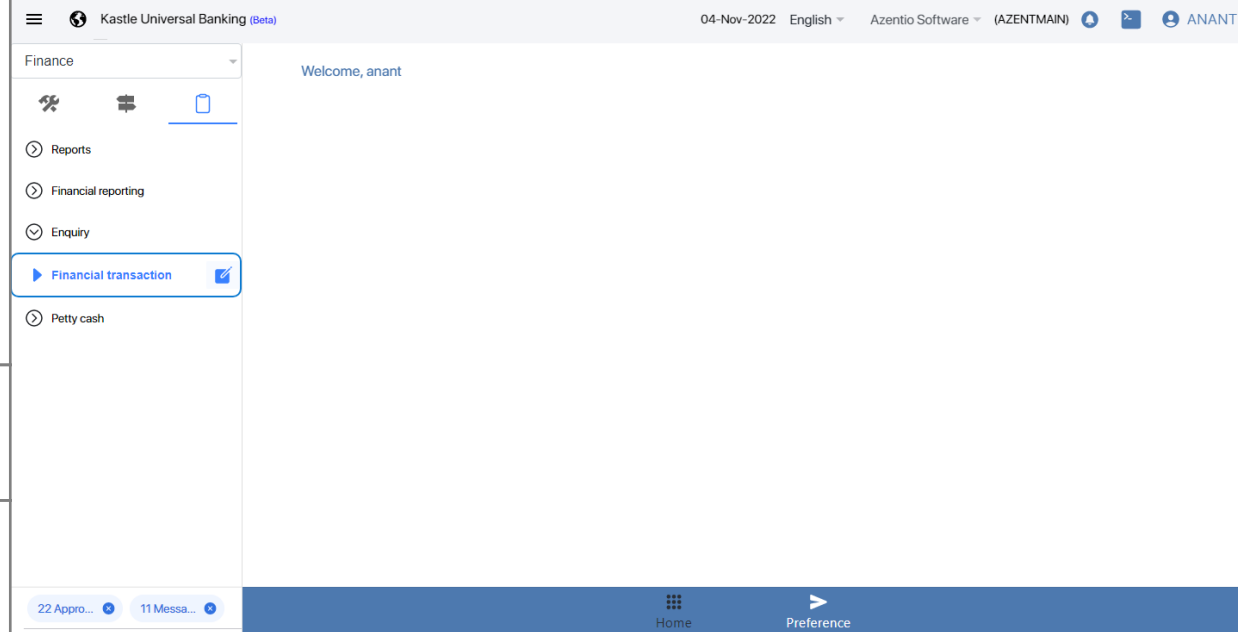
(F) Check the Functionality of Inventory



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

(S) Check the accounting entries

(F) Check the Functionality of Inventory



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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

The screenshot shows the Kastle Universal Banking (Beta) interface. The top header includes the date 04-Nov-2022, language English, software version Azentio Software (AZENTMAIN), and user ANANT. The left sidebar has a 'Finance' dropdown menu with options: Reports, Financial reporting, Enquiry, Financial transaction (selected), and Petty cash. The main 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. A 'VIEW' link is visible in the top right corner of the form area. At the bottom, there are buttons for 'Home' and 'Preference'.

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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

This screenshot is similar to the one above, showing the Kastle Universal Banking (Beta) interface. The 'Financial Transaction' form is displayed, but the 'GI Code' field is now populated with 'IFRS-AS-AS1000017 - Non-Financial Inventories'. The other fields remain the same: Branch Code (AZENTMAIN-Azentio Main Branch), Transaction From Date, Transaction To Date, Transaction Ref No, and Account Number. The 'VIEW' link and bottom navigation buttons ('Home', 'Preference') are also present.

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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

The screenshot displays the Kastle Universal Banking (Beta) application interface. The top navigation bar includes the date (04-Nov-2022), language (English), software version (Azentio Software - (AZENTMAIN)), and user profile (ANANT). The left sidebar shows a menu with options: Finance, Reports, Financial reporting, Enquiry, Financial transaction (highlighted), and Petty cash. 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 (01-May-2022), Transaction To Date, Transaction Ref No, and Account Number. A "VIEW" link is located in the top right corner of the form. At the bottom of the interface, there are buttons for "Home" and "Preference".

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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

This screenshot is identical to the one above, showing the Kastle Universal Banking (Beta) application interface. The top navigation bar, left sidebar, and main content area are the same. The "Financial Transaction" form is displayed with the same fields: Branch Code (AZENTMAIN-Azentio Main Branch), GI Code (IFRS-AS-AS1000017 - Non-Financial Inventories), Transaction From Date (01-May-2022), Transaction To Date, Transaction Ref No, and Account Number. The "VIEW" link and bottom navigation buttons ("Home", "Preference") are also present.

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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

The screenshot displays the Kastle Universal Banking (Beta) web application. The top navigation bar includes the date 04-Nov-2022, language English, software version Azentio Software (AZENTMAIN), and a user profile for ANANT. The left sidebar menu is expanded, showing options like Reports, Financial reporting, Enquiry, Financial transaction (highlighted), and Petty cash. 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 (01-May-2022), Transaction To Date (19-Oct-2022), Transaction Ref No, and Account Number. A 'VIEW' link is located in the top right corner of the form area. At the bottom, there are buttons for 'Home' and 'Preference'.

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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

This screenshot is identical to the one above, showing the Kastle Universal Banking (Beta) interface. The 'Financial Transaction' form is visible with the same field values: Branch Code (AZENTMAIN-Azentio Main Branch), GI Code (IFRS-AS-AS1000017 - Non-Financial Inventories), Transaction From Date (01-May-2022), Transaction To Date (19-Oct-2022), Transaction Ref No, and Account Number. The 'VIEW' link and bottom navigation buttons ('Home', 'Preference') are also present.

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

(S) Check the accounting entries

(F) Check the Functionality of Inventory

Kastle Universal Banking (Beta) 04-Nov-2022 English Azentio Software (AZENTMAIN) ANANT

Finance

Financial Transaction

VIEW

* Branch Code AZENTMAIN-Azentio Main Branch GL Code IFRS-AS-AS1000017 - Non-Financial Inventories Transaction From Date 01-May-2022

Transaction To Date 19-Oct-2022 Transaction Ref No Account Number

Financial Transaction Report

Voucher No	Transaction date	Value Date	GL Code	GL Description	Transaction Type	Amount	Curre
ADJ-55-22022	19-Oct-2022	19-Oct-2022	IFRS-AS-AS1000017	Non-Financial Inventorie	Credit	9000	INR
ASSR253	07-Oct-2022	07-Oct-2022	IFRS-AS-AS1000017	Non-Financial Inventorie	Credit	5000	INR
ASSR295	07-Oct-2022	07-Oct-2022	IFRS-AS-AS1000017	Non-Financial Inventorie	Credit	10000	INR
ASSR324	19-Oct-2022	19-Oct-2022	IFRS-AS-AS1000017	Non-Financial Inventorie	Credit	100000	INR
ASSR381	19-Oct-2022	19-Oct-2022	IFRS-AS-AS1000017	Non-Financial Inventorie	Credit	10000	INR

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Home Preference