

Cucumber Report

31-May-2023, 10:55:30 am

Start : May 31, 10:52:53.758 am

End : May 31, 10:55:24.407 am

Duration : 2 m 30.649 s

Features

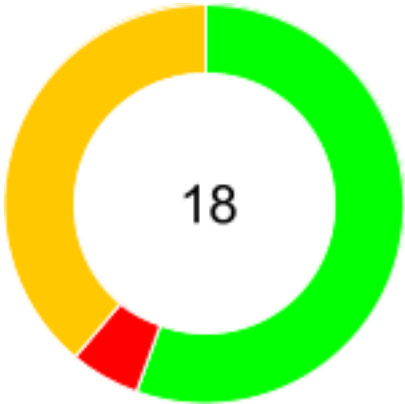
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

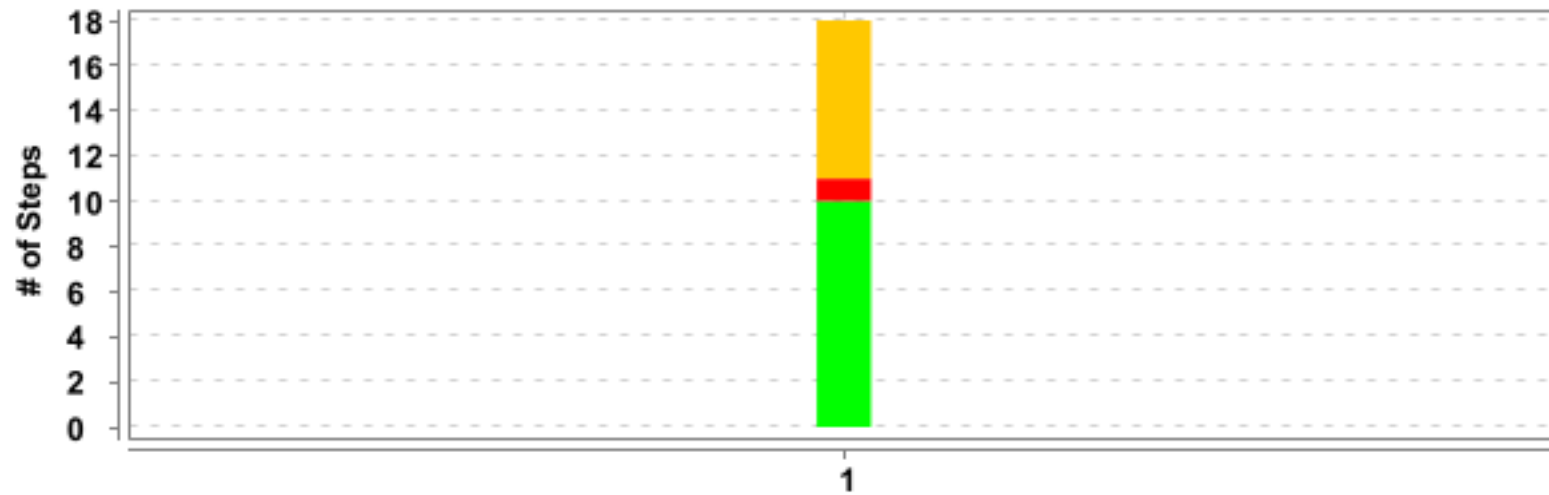
PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 10
FAILED - 1
SKIPPED - 7






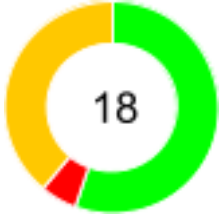
| # | Feature Name | T | P | F | S | Duration |
|---|--|---|---|---|---|--------------|
| 1 | Testing the functionalities of Transaction on staff account in CSM Application | 1 | 0 | 1 | 0 | 2 m 30.649 s |



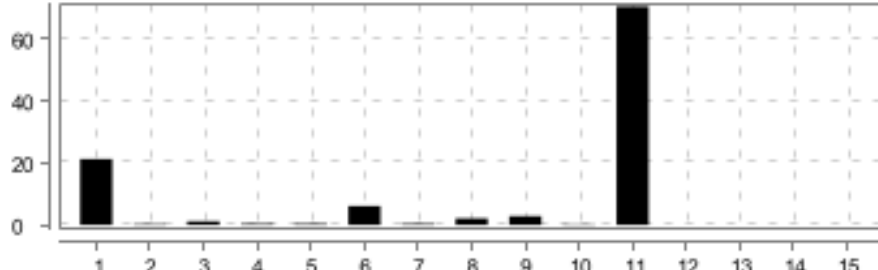
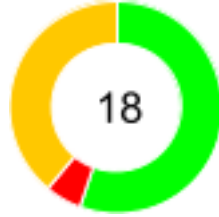
| # | Feature Name | Scenario Name | T | P | F | S | Duration |
|---|---|---|----|----|---|---|--------------|
| 1 | <u>Testing the functionalities of Transaction on staff account in CSM *</u> | <u>Checking Cash Deposit Transaction - Interbranch - Prerequisites (Enable Multi Branch flag - Check)</u> | 18 | 10 | 1 | 7 | 2 m 30.643 s |

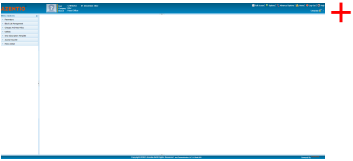

* The feature name and/or scenario name has been cropped to fit in the available space.


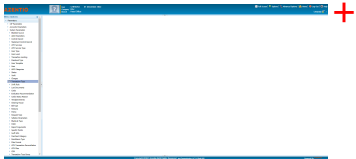
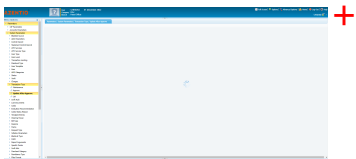
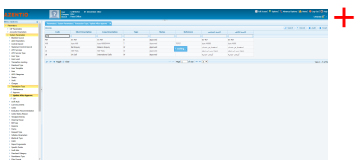
(F)- Testing the functionalities of Transaction on staff account in CSM Application

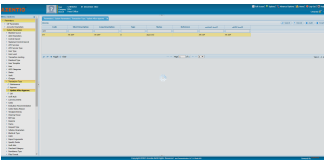
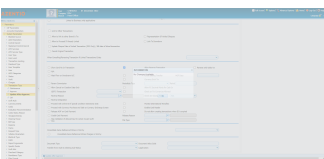
| | | | | | |
|--|--------------------------------|-----------|---|------------|---|
| FAILED | DURATION - 2 m 30.649 s | Scenarios |  | Steps |  |
| / 10:52:53.758 am // 10:55:24.407 am / | | Total - 1 | | Total - 18 | |
| | | Pass - 0 | | Pass - 10 | |
| | | Fail - 1 | | Fail - 1 | |
| | | Skip - 0 | | Skip - 7 | |

(S)- Checking Cash Deposit Transaction - Interbranch - Prerequisites (Enable Multi Branch flag - Check)

| | | | |
|---|---|---|--|
| <div>FAILED</div> <div>DURATION - 2 m 30.643 s</div> | <div></div> | <div>Steps</div> <div>Total - 18</div> <div>Pass - 10</div> <div>Fail - 1</div> <div>Skip - 7</div> | <div></div> |
| <div>/ 10:52:53.764 am // 10:55:24.407 am /</div> | | | |
| <div>Testing the functionalities of Transaction on staff account in CSM Application</div> | | | |
| <div>@TRS_052_01</div> | | | |

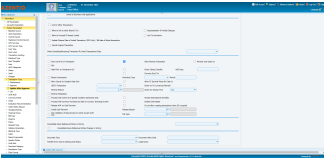
| # | Step / Hook Details | Status | Duration |
|---|---|--------|----------|
| 1 | Given User Navigate to CSMPParam application and login with valid credentials | PASSED | 21.272 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.586 s |
| | screenshot | | |
| |  | | |
| 2 | And User Click on Parameters under CSMPParam Application | PASSED | 0.276 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.270 s |
| | screenshot | | |
| |  | | |

| # | Step / Hook Details | Status | Duration |
|---|---|--------|----------|
| 3 | And User Click on System Parameters under Parameters Main Menu | PASSED | 1.134 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.718 s |
| | screenshot | | |
| |  | | |
| 4 | And User Click on Transaction Type under System Parameters Sub Menu | PASSED | 0.419 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.288 s |
| | screenshot | | |
| |  | | |
| 5 | And User Click on Update After Approve in Transaction Type under System Parameters Sub Menu | PASSED | 0.451 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.310 s |
| | screenshot | | |
| |  | | |
| 6 | And User Enter the Trx Type in Code under Update After Approve Screen | PASSED | 6.110 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.271 s |
| | screenshot | | |
| |  | | |
| 7 | And Use Double Click on the Searched Code in Update After Approve Screen | PASSED | 0.426 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.323 s |
| | screenshot | | |

| # | Step / Hook Details | Status | Duration |
|----|--|--------|--------------|
| |  + | | |
| 8 | And User Check the Enable Multi Branch flag in Update After Approve Screen | PASSED | 2.076 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.267 s |
| | screenshot | | |
| |  + | | |
| 9 | And User Click on Update After Approve button in Update After Approve Screen | PASSED | 2.821 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.423 s |
| | screenshot | | |
| |  + | | |
| 10 | And User Click Ok Button in information PopUp menu in Update After Approve Screen | PASSED | 0.210 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.422 s |
| | screenshot | | |
| |  + | | |
| 11 | And User Click Ok Button in Confirm PopUp Menu in Update After Approve Screen | FAILED | 1 m 10.518 s |
| | org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of Proxy element for: DefaultElementLocator 'By.id: _popup_path_sol_confirm_ok' (tried for 70 second(s) with 800 milliseconds interval) at org.openqa.selenium.support.ui.FluentWait.timeoutException(FluentWait.java:263) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:231) at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:93) at stepdefinitions.CSM_TransactionSA. | | |

| # | Step / Hook Details | Status | Duration |
|---|---|--------|----------|
| | <p>user_click_ok_button_in_confirm_popup_menu_in_update_after_approve_screen(CSM_TransactionSA.java:1357)</p> <p>at ?.User Click Ok Button in Confirm PopUp Menu in Update After Approve Screen(file:///C:/Users/inindc00605/git/CSM/AzentioAutomationFramework_CSM_Kiruthiga2/src/test/java/features/CSM_TransactionSA.feature:389)</p> <p>Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":"#_popup_path_sol_confirm_ok"} (Session info: chrome=112.0.5615.140) For documentation on this error, please visit: https://selenium.dev/exceptions/#no_such_element Build info: version: '4.8.1', revision: '8ebccac989' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.7' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [d27353b63e68b8a689eb55c9c601ad20, findElement {using=id, value=_popup_path_sol_confirm_ok}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 112.0.5615.140, chrome: {chromedriverVersion: 112.0.5615.49 (bd2a7bcb881c..., userDataDir: C:\Users\ININDC~1\AppData\Local\..., goog:chromeOptions: {debuggerAddress: localhost:64408}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:64408/devtools..., se:cdpVersion: 112.0.5615.140, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: d27353b63e68b8a689eb55c9c601ad20</p> <p>atjdk.internal.reflect.GeneratedConstructorAccessor42.newInstance(Unknown Source)</p> <p>at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)</p> <p>at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</p> <p>at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)</p> <p>at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53)</p> <p>at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:184)</p> <p>at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)</p> <p>at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:543)</p> <p>at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:162)</p> <p>at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:60)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:352)</p> <p>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:344)</p> <p>at org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:70)</p> <p>at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:39)</p> <p>atjdk.proxy2/jdk.proxy2.\$Proxy45.isDisplayed(Unknown Source)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.elementIfVisible(ExpectedConditions.java:307)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions.access\$000(ExpectedConditions.java:40)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:293)</p> <p>at org.openqa.selenium.support.ui.ExpectedConditions\$10.apply(ExpectedConditions.java:290)</p> <p>at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:208)</p> <p>at helper.WaitHelper.waitForElementwithFluentwait(WaitHelper.java:93)</p> <p>at stepdefinitions.CSM_TransactionSA.</p> <p>user_click_ok_button_in_confirm_popup_menu_in_update_after_approve_screen(CSM_TransactionSA.java:1357)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>at java.base/java.lang.reflect.Method.invoke(Method.java:568)</p> | | |

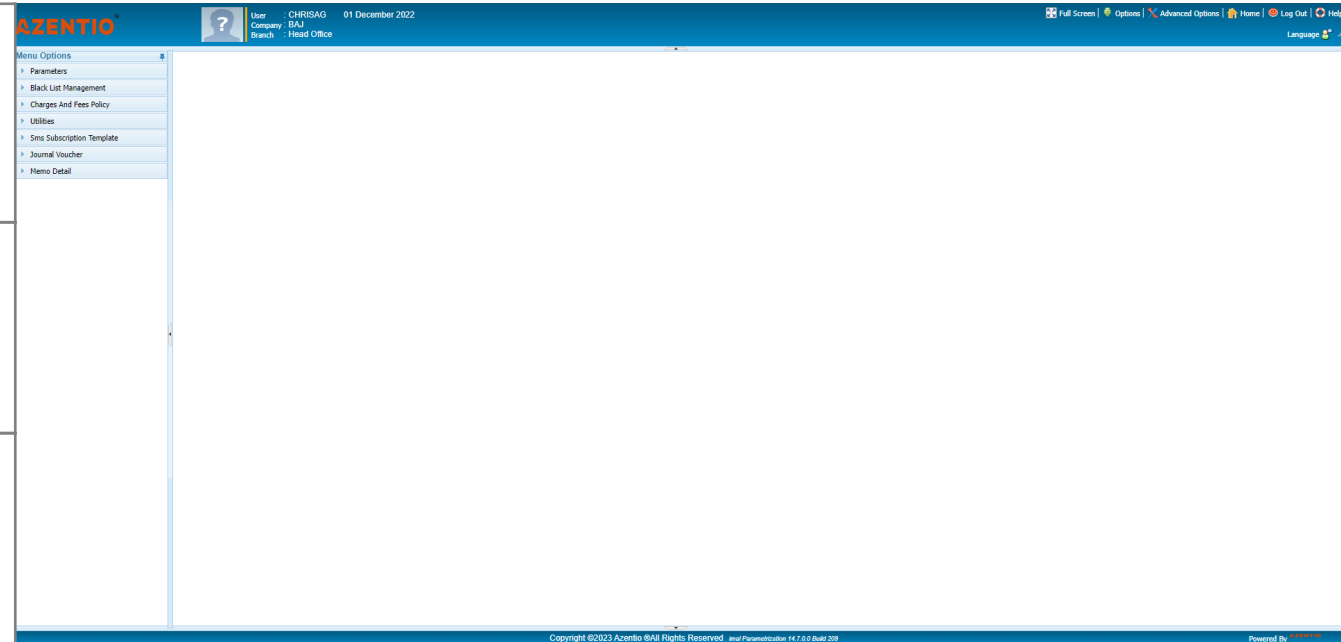
| # | Step / Hook Details | Status | Duration |
|---|--|--------|----------|
| | at io.cucumber.java.Invoker.doInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) 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) 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) | | |

| # | Step / Hook Details | Status | Duration |
|----|--|---------|----------|
| | at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77) * Not displayable characters are replaced by '?'. | | |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) screenshot  | PASSED | 0.401 s |
| 12 | And User Click Ok Button in Success PopUp Menu in Update After Approve Screen | SKIPPED | 0.001 s |
| 13 | And User Click on Approve under Transaction Type | SKIPPED | 0.001 s |
| 14 | And User Enter the Trx Type in Code under Approve Screen | SKIPPED | 0.000 s |
| 15 | And User Double Click on the Searched Code in Approve Screen | SKIPPED | 0.000 s |
| 16 | And User Click on Approve Button in Approve Screen under System Parameters | SKIPPED | 0.000 s |
| 17 | And User Click on Ok Button in Confirm PopUp under Approve Screen | SKIPPED | 0.001 s |
| 18 | And User Click on Ok Button in Success PopUp under Approve Screen | SKIPPED | 0.000 s |

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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

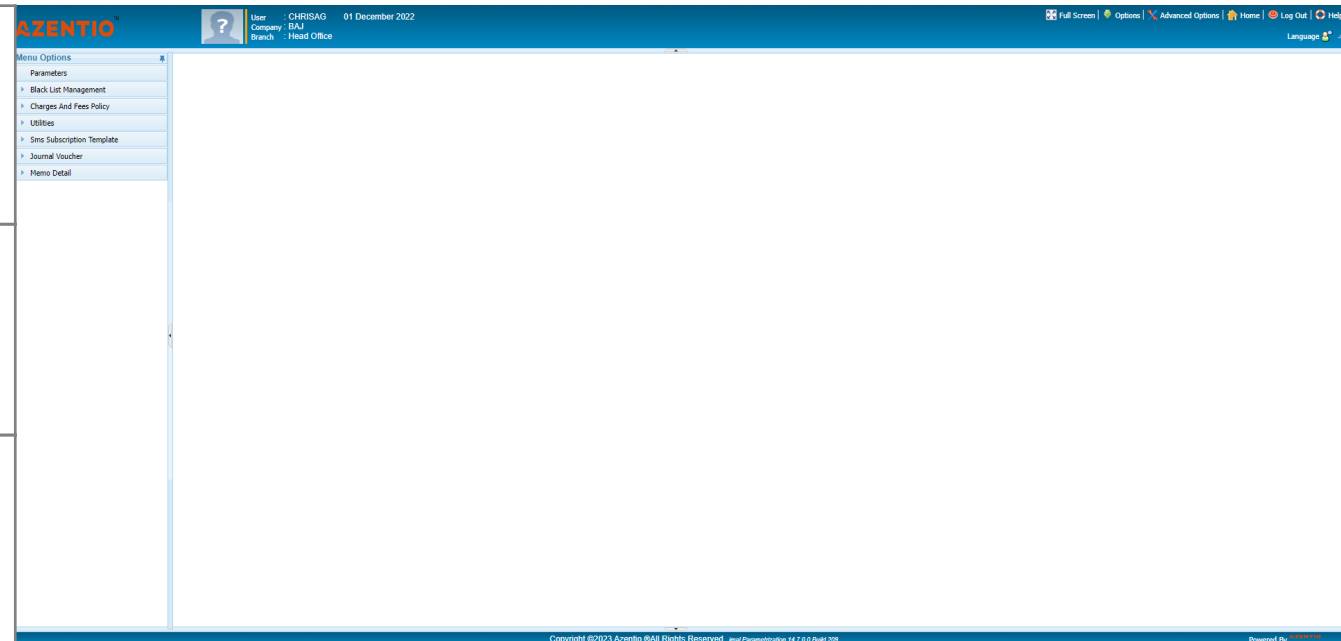
(F) Testing the functionalities of
Transaction on staff account in CSM
Application



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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

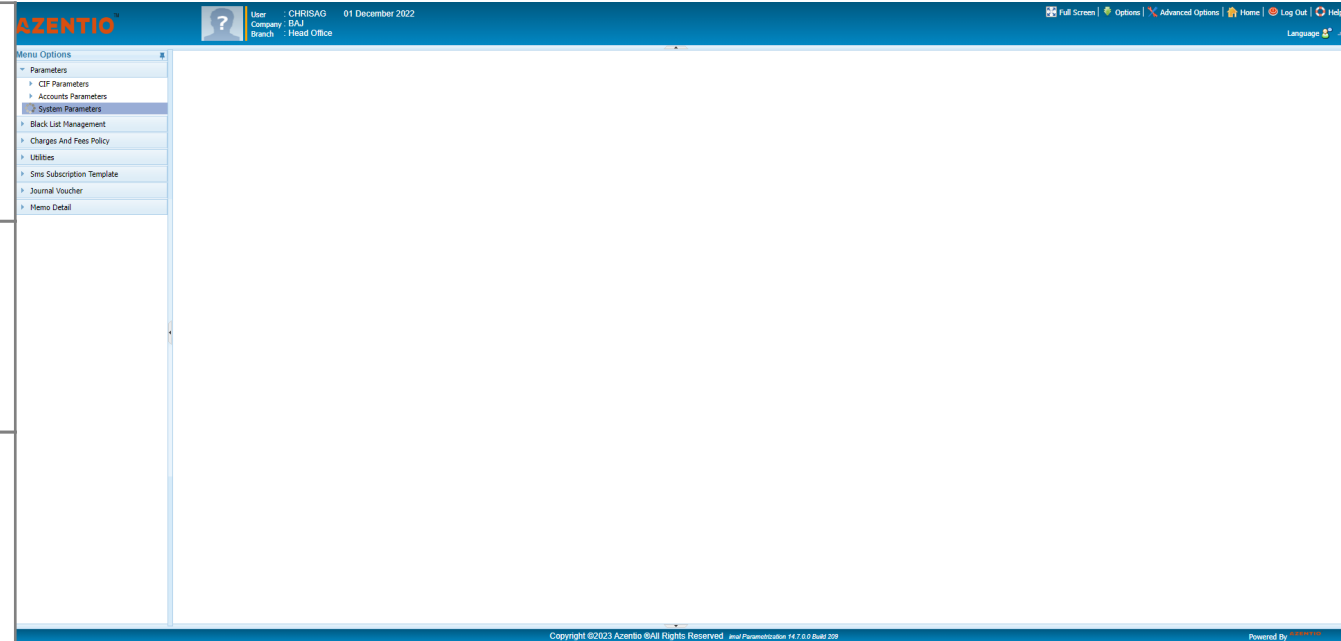
(F) Testing the functionalities of
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(Step) AFTER_STEP - stepdefinitions.
HooksClass.addScreenshot(io.cucumber.
java.Scenario)

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

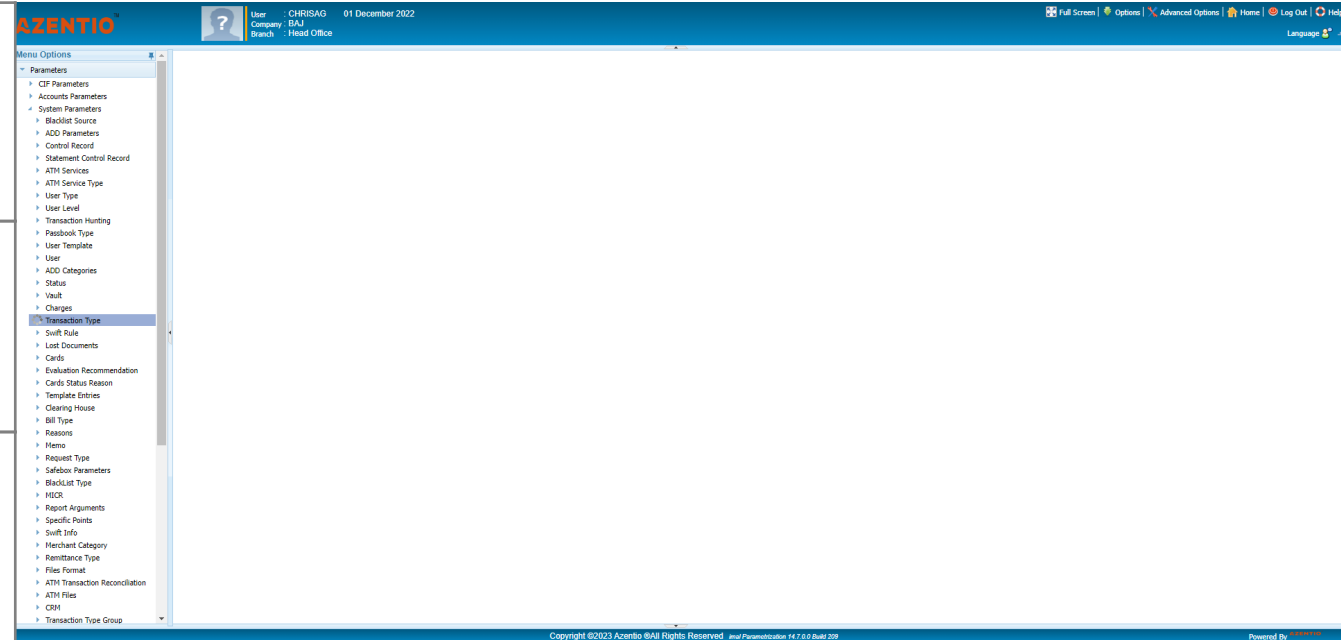
(F) Testing the functionalities of
Transaction on staff account in CSM
Application



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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

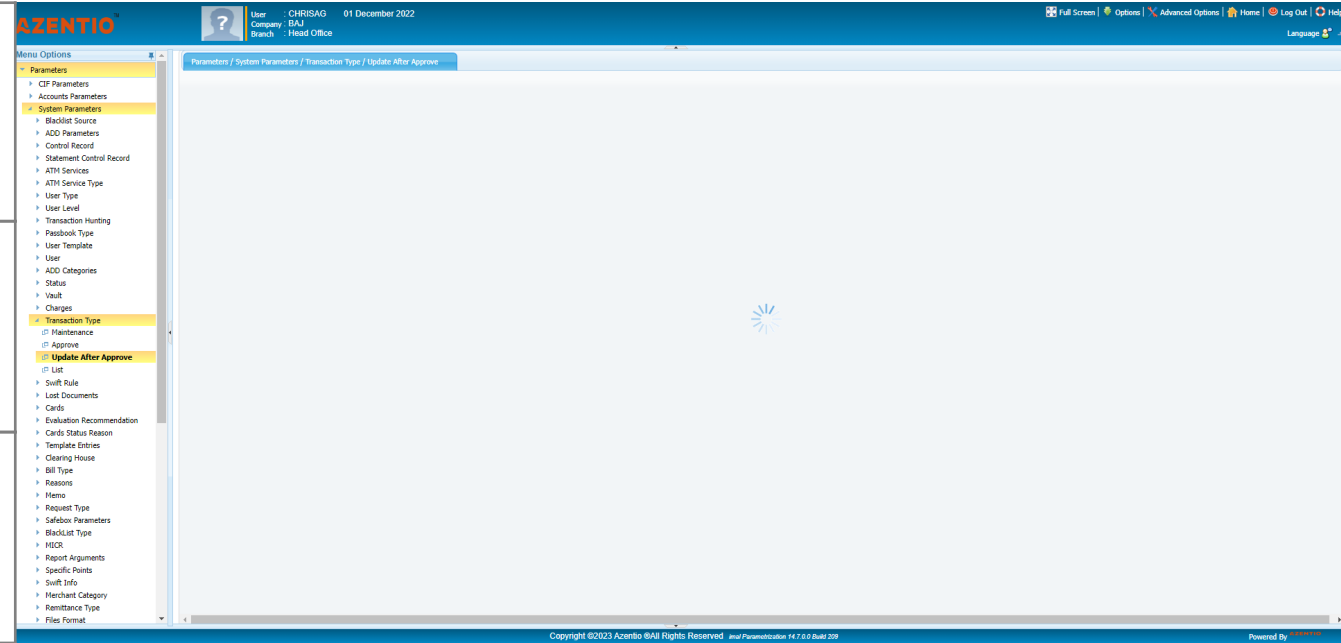
(F) Testing the functionalities of
Transaction on staff account in CSM
Application



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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

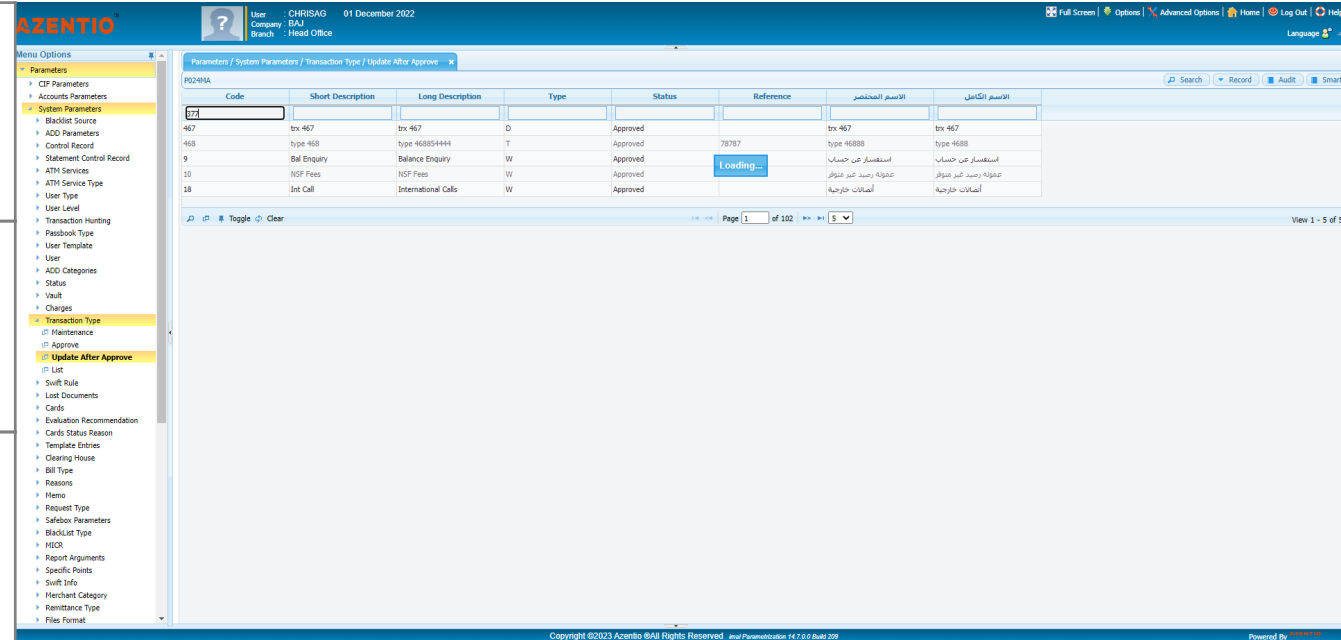
(F) Testing the functionalities of
Transaction on staff account in CSM
Application



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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

(F) Testing the functionalities of
Transaction on staff account in CSM
Application



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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

(F) Testing the functionalities of
Transaction on staff account in CSM
Application

The screenshot shows the AZENTIO application interface. The top navigation bar includes the user name 'CHRISAG', company 'BAJ', branch 'Head Office', and the date '01 December 2022'. The left sidebar contains a 'Menu Options' tree with categories like Parameters, CIP Parameters, Accounts Parameters, System Parameters, and Transaction Type. The 'Update After Approve' option is highlighted under the 'Transaction Type' category. The main content area displays a table with columns: Code, Short Description, Long Description, Type, Status, Reference, الاسم المختصر, and الاسم الكامل. The table contains one row with the following data: Code: 377, Short Description: AR DEP, Long Description: AR DEP, Type: D, Status: Approved, Reference: AR DEP, الاسم المختصر: AR DEP, and الاسم الكامل: AR DEP. The bottom of the interface shows the copyright notice 'Copyright ©2023 Azentio All Rights Reserved' and the version 'Inet Parametrisation 14.7.0.0 Build 209'.

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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

(F) Testing the functionalities of
Transaction on staff account in CSM
Application

This screenshot is identical to the one above, showing the AZENTIO application interface. The top navigation bar includes the user name 'CHRISAG', company 'BAJ', branch 'Head Office', and the date '01 December 2022'. The left sidebar contains a 'Menu Options' tree with categories like Parameters, CIP Parameters, Accounts Parameters, System Parameters, and Transaction Type. The 'Update After Approve' option is highlighted under the 'Transaction Type' category. The main content area displays a table with columns: Code, Short Description, Long Description, Type, Status, Reference, الاسم المختصر, and الاسم الكامل. The table contains one row with the following data: Code: 377, Short Description: AR DEP, Long Description: AR DEP, Type: D, Status: Approved, Reference: AR DEP, الاسم المختصر: AR DEP, and الاسم الكامل: AR DEP. The bottom of the interface shows the copyright notice 'Copyright ©2023 Azentio All Rights Reserved' and the version 'Inet Parametrisation 14.7.0.0 Build 209'.

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

**(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)**

**(F) Testing the functionalities of
Transaction on staff account in CSM
Application**

The screenshot shows the AZENTIO system interface. The top bar displays the user 'CHRISAG' and the date '01 December 2022'. The sidebar menu on the left lists various configuration options under 'Menu Options', including 'Parameters', 'Accounts Parameters', 'System Parameters', 'Transaction Type', and 'Update After Approve'. The main content area is titled 'Linked to Business units applications' and contains several sections for configuring transaction rules. A modal window titled 'INFORMATION' is open, showing details about the 'No Changes Available' transaction, including fields for 'Currency Each Trx', 'Period', 'Check on Trx Currencies Allowed', and 'Check On Closing Time'. The bottom of the screen shows the copyright notice 'Copyright ©2023 Azentio & All Rights Reserved' and the version 'Build 209'.

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

**(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)**

**(F) Testing the functionalities of
Transaction on staff account in CSM
Application**

This screenshot is identical to the one above, showing the AZENTIO system interface with the 'Update After Approve' configuration page. The sidebar menu, main content area, and the 'INFORMATION' modal window are all the same, displaying the same configuration options and transaction details.

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

(S) Checking Cash Deposit Transaction -
Interbranch - Prerequisites (Enable Multi
Branch flag - Check)

(F) Testing the functionalities of
Transaction on staff account in CSM
Application

AZENTIO User: CHRISAG 01 December 2022
Company: BAJ Branch: Head Office

Full Screen | Options | Advanced Options | Home | Log Out | Help

Language: [Flag]

Menu Options

- Parameters
 - CIP Parameters
 - Accounts Parameters
 - System Parameters
 - Backlist Source
 - ADD Parameters
 - Control Record
 - Statement Control Record
 - ATM Services
 - ATM Service Type
 - User Type
 - User Level
 - Transaction Hunting
 - Passbook Type
 - User Template
 - User
 - ADD Categories
 - Status
 - Vault
 - Changes
 - Transaction Type
 - Maintenance
 - Approve
 - Update After Approve**
 - List
 - Swift Rule
 - Lost Documents
 - Cards
 - Evaluation Recommendation
 - Cards Status Reason
 - Template Entries
 - Clearing House
 - Bill Type
 - Reasons
 - Memo
 - Request Type
 - Safebox Parameters
 - Backlist Type
 - HISCI
 - Report Arguments
 - Specific Points
 - Swift Info
 - Merchant Category
 - Remittance Type
 - Files Format

Linked to Business units applications

☐ Link to Other Transactions

☐ Allow to link to other Branch's Trs

☐ Allow to Proceed If Already Linked

☐ Update Cheque Date of Linked Transaction (POC Only) / Bill date of linked transaction

☐ Cancel Original Transaction

☐ Representation Of Voided Cheques

☐ Link To Drawdown

When Cancelling/Reversing Transaction if Linked Transactions Exists

☐ Show Card No In Transaction

☐ N/A

☐ Alert Flow on Overdrawn A/C

☐ Renew Commission

☐ Allow Cancel on Creation Date Only

☐ CEFTS Transaction

☐ Reverse Reason

☐ Reverse Integration

☐ Proceed with online SO if special condition restrictions exist

☐ Proceed with Currency Purchase and Sale on Currency Exchange Screen

☐ Release HOF on Card Payment

☐ Credit Card Payment

☐ Skip Validation of Allowed GLs for Active Inward swift

☐ YXX

☒ Allow Reverse Transaction

☐ Reverse only today trx

☐ Check Closing Transfer

☐ Currency Exch Trx

☐ Periodicity Type

☐ Period

☐ Allow PC Decimal Points for Cash In

☐ Check on Trx Currencies Allowed

☐ Check On Closing Time

☐ Monitor International Transfers

☐ Enable Card Reader

☐ Do not allow creating transactions when ID is expired

☐ Release Reason

☐ File Type

Consolidate Same Reference Entries in SOA by

☐ Consolidate Same Reference Entries Charges in SOA by

Document Type

Transfer from Vault to Clearing Sub-Status

Document Value Code

Legal Action

Update After Approve

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