

# Cucumber Report

9 Jan 2023, 1:03:02 PM

**Start : Jan 09, 1:02:13.305 PM**

**End : Jan 09, 1:03:00.105 PM**

**Duration : 46.800 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

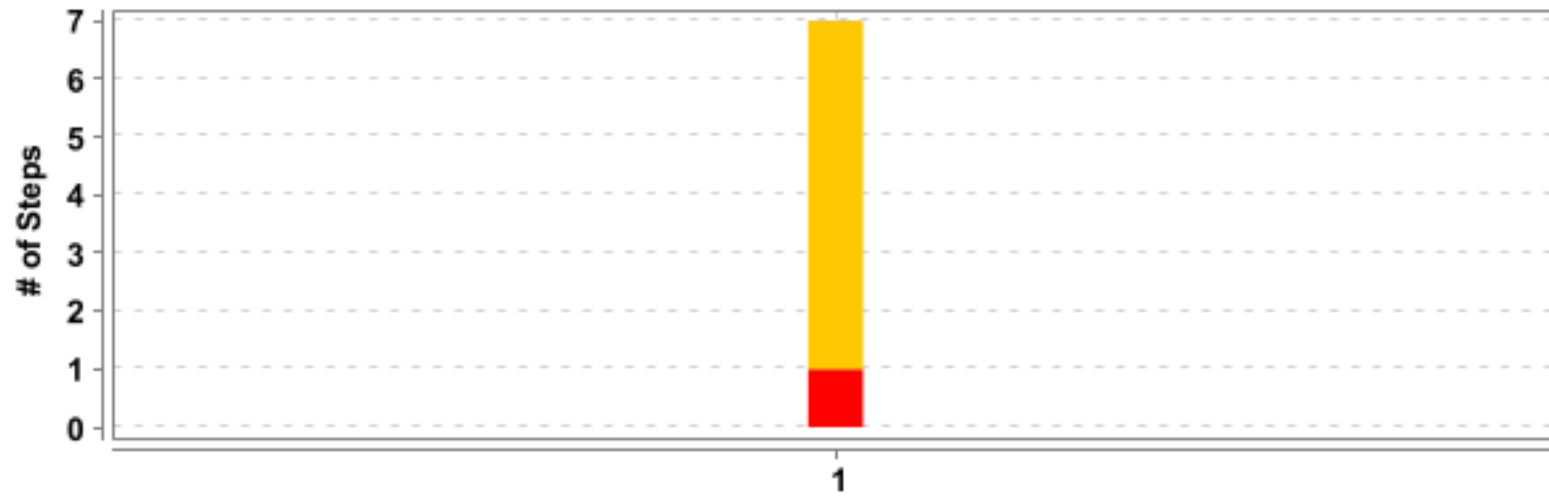
**FAILED - 1**

**SKIPPED - 6**







#	Feature Name	T	P	F	S	Duration
1	<u>Check the Functionality of Inventory</u>	1	0	1	0	46.800 s

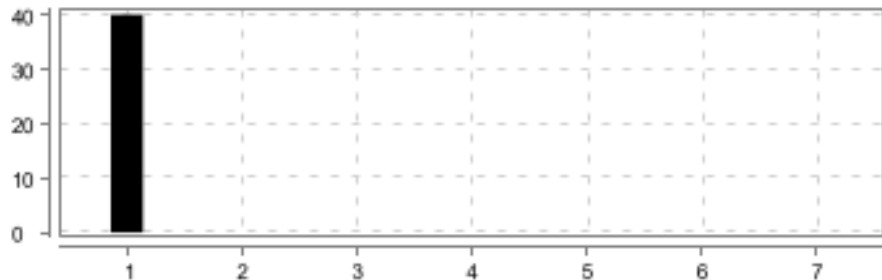



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Check the Functionality of Inventory</u>	<u>Create denomination details</u>	7	0	1	6	46.793 s

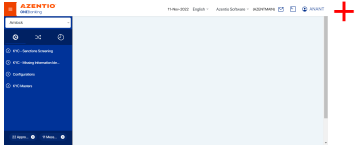
**(F)- Check the Functionality of Inventory**

<b>FAILED</b>	<b>DURATION - 46.800 s</b>	Scenarios		Steps	
/ 1:02:13.305 PM // 1:03:00.105 PM /		Total - 1	1	Total - 7	7
		Pass - 0		Pass - 0	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 6	

**(S)- Create denomination details**

<div>FAILED</div> <div>DURATION - 46.793 s</div>			Steps		
/ 1:02:13.312 PM // 1:03:00.105 PM /			Total - 7		
Check the Functionality of Inventory			Pass - 0		
@KUBS_INV_MGMT_UAT_002_002_01			Fail - 1		
			Skip - 6		

#	Step / Hook Details	Status	Duration
1	<p>Given User should go to the kubs url and login as a maker user</p> <pre> java.lang.AssertionError: java.lang.reflect.InvocationTargetException Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'DESKTOP-PSK9T3U', ip: '10.200.4.146', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org. openqa.selenium.chrome.ChromeDriver Command: [db83d45dcea59cba2439ca0ee1e1d51c, actions {actions=[org.openqa.selenium.interactions.Sequence@2fd8b081]]} Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 108.0.5359.125, chrome: {chromedriverVersion: 108.0.5359.22 (ec46c90f5938..., userDataDir: C:\Users\ININDC~1\AppData\L..., goog:chromeOptions: {debuggerAddress: localhost:51163}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), se:cdp: ws://localhost:51163/devtoo..., se:cdpVersion: 108.0.5359.125, 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: db83d45dcea59cba2439ca0ee1e1d51c     at org.testng.Assert.fail(Assert.java:99)     at stepdefinitions.KUBS_Login.loginToAzentioAppByMaker(KUBS_Login.java:55)     at stepdefinitions.ACCOUNTSPAYABLE_VendorContracts. user_should_go_to_the_kubs_url_and_login_as_a_maker_user(ACCOUNTSPAYABLE_VendorContracts.java:50)     at ?.User should go to the kubs url and login as a maker user(file:///C:/Users/ININDC00089/git/AzentioAutomationFramework/ArAp/AzentioAutomationFramework_ARAP_Excel/src/test/java/features/InventoryManagement_Testing.feature:5) * Not displayable characters are replaced by '?'. </pre>	FAILED	40.157 s
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.259 s

#	Step / Hook Details	Status	Duration
	<p>screenshot</p> 		
2	And user should navigate to denomination master menu	SKIPPED	0.001 s
3	When click on eye button of denomination master	SKIPPED	0.004 s
4	And click on add button to create denomination details	SKIPPED	0.000 s
5	And user update the data set ID for denomination	SKIPPED	0.000 s
6	And Fill the required fields to create denomination details	SKIPPED	0.000 s
7	Then Save and submit the creation denomination details	SKIPPED	0.001 s

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) Create denomination details

(F) Check the Functionality of Inventory

The screenshot displays the AZENTIO ONEBanking application interface. The top header bar is orange and contains the AZENTIO logo and the text "ONEBanking". To the right of the header, the date "11-Nov-2022", language "English", and user information "Azentio Software (AZENTMAIN)" are visible. The main content area is a large, empty light blue space. On the left side, there is a dark blue sidebar menu with a search bar at the top containing the text "Amlock". Below the search bar, there are four icons: a gear, a double-headed arrow, a clock, and a magnifying glass. The menu items are listed below the icons: "KYC - Sanctions Screening", "KYC - Missing Information Ide...", "Configurations", and "KYC Masters". At the bottom of the sidebar, there are two notification badges: "22 Appro..." and "11 Mess...".