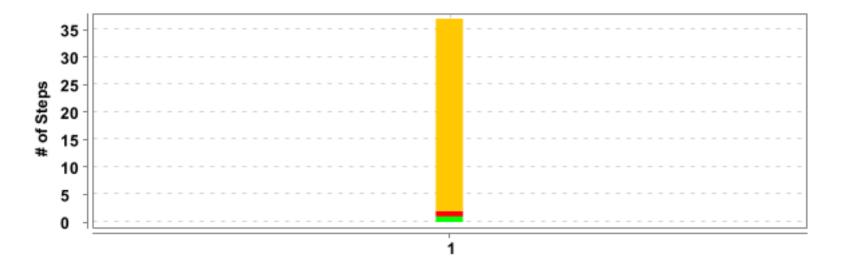


FEATURES SUMMARY -- 2 --



| # | Feature Name | T | P | F | S | Duration |
|---|--------------------|---|---|---|---|----------|
| 1 | Test the IJARA URL | 1 | 0 | 1 | 0 | 13.827 s |

SCENARIOS SUMMARY



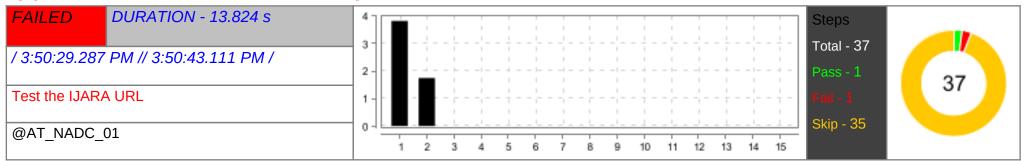
| # | Feature Name | Scenario Name | T | P | F | S | Duration |
|---|--------------------|-------------------------------------|----|---|---|----|----------|
| 1 | Test the IJARA URL | Address details at Data Check stage | 37 | 1 | 1 | 35 | 13.824 s |

DETAILED SECTION -- 4 --

(F)- Test the IJARA URL

| FAILED | DURATION - 13.827 s | Scenarios | | Steps | |
|------------------|-----------------------|-----------|---|------------|----|
| | | Total - 1 | | Total - 37 | |
| / 3:50:29.284 PN | Л // 3:50:43.111 PM / | Pass - 0 | 1 | Pass - 1 | 37 |
| | | Fail - 1 | | Fail - 1 | |
| | | Skip - 0 | | Skip - 35 | |

(S)- Address details at Data Check stage



| # | Step / Hook Details | Status | Duration |
|---|--|--------|----------|
| 1 | Given navigate the IJARA URL | PASSED | 3.824 s |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.658 s |
| | screenshot | | |
| | AZENTIO | | |
| 2 | And login with valid credentials | FAILED | 1.743 s |
| | java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebElement.click()" because the return value of "helper.JavascriptHelper. executeScriptWithWebElement(String)" is null at stepdefinitions.ljaraLogin.loginWithljaraApplication(ljaraLogin.java:29) at stepdefinitions.ljaraTest.login_with_valid_credentials(ljaraTest.java:51) at ?.login with valid credentials(file:///C:/Users/inindc00615/git/ULS_Kailash/ULS_kailash/src/test/java/features/AddressDetails.feature:5) * Not displayable characters are replaced by '?'. | | |
| | AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario) | PASSED | 0.547 s |

| # | Step / Hook Details | Status | Duration |
|----|---|---------|----------|
| | screenshot | | |
| | AZENTIO | | |
| 3 | And click on module dropdown in IJRARAH | SKIPPED | 0.000 s |
| 4 | And click on LOS option in module dropdown | SKIPPED | 0.000 s |
| 5 | And get the test data for test case ID AT_NADC_01 | SKIPPED | 0.000 s |
| 6 | And click on mail box | SKIPPED | 0.002 s |
| 7 | And click on search box upon click on the mail box | SKIPPED | 0.000 s |
| 8 | And click on search text box upon click the search button | SKIPPED | 0.000 s |
| 9 | And search the record reference number in search text box | SKIPPED | 0.001 s |
| 10 | And select the record form mail box | SKIPPED | 0.001 s |
| 11 | And click on additional customer info tab | SKIPPED | 0.001 s |
| 12 | And click on search text box upon click the search button | SKIPPED | 0.000 s |
| 13 | And click on action button below the Address details | SKIPPED | 0.000 s |
| 14 | Then verify Address type should visible in address details screen | SKIPPED | 0.000 s |
| 15 | Then verify Address Status should visible in address details screen | SKIPPED | 0.000 s |
| 16 | Then verify Residential or Occupancy Status should visible in address details screen | SKIPPED | 0.000 s |
| 17 | Then verify Communication Address should visible in address details screen | SKIPPED | 0.000 s |
| 18 | Then verify Location Category should visible in address details screen | SKIPPED | 0.000 s |
| 19 | Then verify Address line1 should visible in address details screen | SKIPPED | 0.001 s |
| 20 | Then verify Address line2 should visible in address details screen | SKIPPED | 0.000 s |
| 21 | Then verify Country should visible in address details screen | SKIPPED | 0.000 s |
| 22 | Then verify Province id should visible in address details screen | SKIPPED | 0.001 s |
| 23 | Then verify Neighbourhood should visible in address details screen | SKIPPED | 0.008 s |
| 24 | Then verify City should visible in address details screen | SKIPPED | 0.001 s |
| 25 | Then verify Zip Code should visible in address details screen | SKIPPED | 0.000 s |
| 26 | Then verify PO BOX Number should visible in address details screen | SKIPPED | 0.000 s |
| 27 | Then verify Mobile Number should visible in address details screen | SKIPPED | 0.000 s |
| 28 | Then verify Duration Of Stay should visible in address details screen | SKIPPED | 0.000 s |
| 29 | Then verify Latitude Details Of The Address should visible in address details screen | SKIPPED | 0.000 s |
| 30 | Then verify Longitude Details Of The Address should visible in address details screen | SKIPPED | 0.000 s |
| 31 | Then verify Land Mark should visible in address details screen | SKIPPED | 0.000 s |

DETAILED SECTION -- 6 --

| # | Step / Hook Details | Status | Duration |
|----|---|---------|----------|
| 32 | Then verify Occupancy Date should visible in address details screen | SKIPPED | 0.000 s |
| 33 | Then verify Landlord Name should visible in address details screen | SKIPPED | 0.000 s |
| 34 | Then verify Landlord Mobile Number should visible in address details screen | SKIPPED | 0.000 s |
| 35 | Then verify Rent Amount should visible in address details screen | SKIPPED | 0.000 s |
| 36 | Then verify Frequency Of Rent should visible in address details screen | SKIPPED | 0.000 s |
| 37 | Then logout from the ijaraApplication | SKIPPED | 0.000 s |

EXPANDED SECTION -- 7 --

