CURA_Testsuite_TestListners Test Log

Execution Environment

Host name: priyanka - LAPTOP-LPTFOJFH
Local OS: Windows 11 64bit
Katalon version: 9.3.1.212
Browser: Chrome 122.0.0.0

Test Execution Log

TEST SUITE: CURA_Testsuite_TestListners	
Full Name:	CURA_Testsuite_TestListners
Start / End / Elapsed:	2024-03-02 20:43:33.514 / 2024-03-02 20:44:11.721 / 00:00:38.207
Status:	1 test total, 1 passed, **0 failed**, **0 error**, 0 incomplete, 0 skipped

TEST CASE: Test Cases/Test Listener/TC_TL_AppointmentConfirmation	
Full Name:	CURA_Testsuite_TestListners/Test Cases/Test Listener/TC_TL_AppointmentConfirmation
Start / End / Elapsed:	2024-03-02 20:43:53.583 / 2024-03-02 20:44:11.721 / 00:00:18.138
Status:	PASSED

TEST STEP: *Start listener action : sampleBeforeTestCase*

TEST STEP: *takeScreenshot()*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/h2_Make Appointment"))*

TEST STEP: *selectOptionByValue(findTestObject("Page_CURA Healthcare Service/select_Tokyo CURA Healthcare Center_5b4107"), "Hongkong CURA Healthcare Center", true)*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/input_Apply for hospital readmission_hospit_63901f"))*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/input_programs"))*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/span_Visit Date (Required)_glyphicon glyphi_cada34"))*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/td_21"))*

TEST STEP: *setText(findTestObject("Page_CURA Healthcare Service/textarea_Comment_comment"), "Testing")*

TEST STEP: *takeScreenshot()*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/button_Book Appointment"))*

TEST STEP: *verifyElementText(findTestObject("Page_CURA Healthcare Service/h2Appointment Confirmation"), "Appointment Confirmation")*

TEST STEP: *takeScreenshot()*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/a_CURA Healthcare_menu-toggle"))*

TEST STEP: *click(findTestObject("Page_CURA Healthcare Service/a_History"))*

TEST STEP: *takeScreenshot()*

TEST STEP: *verifyCheckpoint(findCheckpoint("Checkpoints/Checkpoint_TestData/Cura_AppointmentConfirmation_TestData_Checkpoint"), true)*

TEST STEP: *Start listener action : sampleAfterTestCase*