Test Run Report



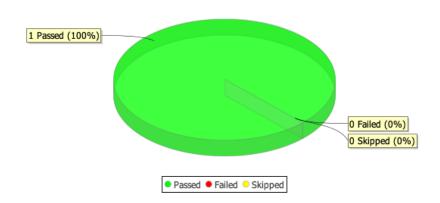
Test Run Overview

Started 27 Jul 2023, 13:59:08 Ended 27 Jul 2023, 14:07:43

Duration (mm:ss) 08:35.347

Test Results Summary

Passed 1 Failed 0 Skipped 0



Test Case Summary

Smoke_Createcase.testcase

successful

Smoke_Createcase.testcase

Output

- Salesforce Connect: YHTest_Admin (Test)
- DataSetUp
- For Each: {SourceData}=>Row
 - Iteration 1
 - On SF Cases tab (All Open Cases)
 - Error opening Salesforce UI Connection. Connection Name: YHTest_Admin, cause: [TimeoutException: Expected condition failed: waiting for element to be clickable: By.xpath: //div[contains(@class, 'oneAppNavMenu')]//div[contains(@class, 'navMenuList')] or contains(@id, 'navMenuList')]//li (tried for 20 second(s) with 500 MILLISECONDS interval), NoSuchElementException: Cannot locate an element using By.xpath: //div[contains(@class, 'oneAppNavMenu')]//div[contains(@class, 'navMenuList')]//li
 - For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
 - Build info: version: '3.4.0', revision: 'unknown', time: 'unknown'
 - System info: host: 'UK-C02F8372ML7H', ip: '2a00:23c7:8d33:101:4de0:b67b:2d33:812b%en0', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '13.4.1', java.version: '11.0.16.1'
 - Driver info: driver.version: unknown]
 - Click the New Case button
 - On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - UI Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - UI Assert
 - Click the Continue button
 - On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to Medium
 - Set the Case Origin picklist to Email
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 - Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button

■ Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000AvdWQQAZ, location: https://d8d000008efr1eac--yhtest.sandbox.lightning.force.com/lightning/o/Case/new? count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=169046281982175145&recordTypeId=0123M000000JhI5QAC

- Iteration 2
 - On SF Cases tab (All Open Cases)
 - Click the New Case button
 - On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - Ul Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - UI Assert
 - Click the Continue button
 - On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to High
 - Set the Case Origin picklist to SSP
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 - Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button

Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000AvdaBQAR, location: https://d8d000008efr1eac-yhtest.sandbox.lightning.force.com/lightning/r/Case/5003M00000AvdaBQAR/view

- Iteration 3
 - On SF Cases tab (All Open Cases)
 - Click the New Case button
 - On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - UI Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - UI Assert
 - Click the Continue button
 - On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to Low
 - Set the Case Origin picklist to Portal
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 - Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button
 - Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000AvdcRQAR, location: https://d8d000008efr1eac-yhtest.sandbox.lightning.force.com/lightning/r/Case/5003M00000AvdcRQAR/view

Iteration 4

- On SF Cases tab (All Open Cases)
 - Click the New Case button
- On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - UI Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - UI Assert
 - Click the Continue button
- On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to Medium
 - Set the Case Origin picklist to Phone
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button
 - Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000AvdcvQAB, location: https://d8d000008efr1eac-yhtest.sandbox.lightning.force.com/lightning/r/Case/5003M00000AvdcvQAB/view

Iteration 5

- On SF Cases tab (All Open Cases)
 - Click the New Case button
- On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - UI Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - Ul Assert
 - Click the Continue button
- On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to High
 - Set the Case Origin picklist to Social Media
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 - Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button

■ Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000AvddKQAR, location: https://d8d000008efr1eac--yhtest.sandbox.lightning.force.com/lightning/o/Case/new? count=5&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=169046309028886925&recordTypeId=0123M000000JhI5QAC

Iteration 6

- On SF Cases tab (All Open Cases)
 - Click the New Case button
- On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - Ul Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - UI Assert
 - Click the Continue button
- On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to Low
 - Set the Case Origin picklist to In Person
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 - Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button
 - Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000AvddtQAB, location: https://d8d000008efr1eac-yhtest.sandbox.lightning.force.com/lightning/r/Case/5003M00000AvddtQAB/view

Iteration 7

- On SF Cases tab (All Open Cases)
 - Click the New Case button
- On SF Case Record Type selection screen
 - With Available Record Types Table {recordTypeName = "Enquiry"}
 - UI Assert
 - With Available Record Types Table {recordTypeName = "Enquiry" AND recordTypeDescription = "Record type to hold the enquiry information for various cases"}
 - UI Assert
 - Click the Continue button
- On SF Case (Enquiry) New screen
 - Set the Subject field to Test Case
 - Set the Priority picklist to High
 - Set the Case Origin picklist to Post
 - Set the Status picklist to Open
 - Set the Description field to Test
 - Set the Contact Name reference to Test
 - Set the Complaint Original Received Date field to 2023-12-31 12:00:00
 - Click the Save button
 - Storing created Salesforce Object ID. Result Name: caseId, created ID: 5003M00000Avde3QAB, location: https://d8d000008efr1eac-yhtest.sandbox.lightning.force.com/lightning/r/Case/5003M00000Avde3QAB/view