Test Run Report



Test Run Overview

Started 17 Dec 2022, 20:29:03

Ended <still running>

Duration (mm:ss) ---

Test Results Summary

Passed 0 Failed 0 Skipped 0



Test Case Summary



API ReadExelPracticeExersize.testcase

pending

pending

API ReadExelPracticeExersize.testcase

Summary

Started 17 Dec 2022, 20:29:03 Ended 01 Jan 1970, 05:30:00

Duration (mm:ss) ---

Outcome pending

Output

Set Values: {ExelData}

0 20:29:03(00:00.072)

Setting value to

⚠ No value name is specified for value number 1

⚠ Warning - setting value to

Salesforce Connect: Admin2 (Test)

0 20:29:03(00:00.156)

Connecting to Salesforce as Admin2

© Connection details. Connection name: Admin2, result name: Admin2, result scope: Test, urlString: sf:user=mangesh.dhepe195@provar.trialsbx1;password={password};environment=SANDBOX;lightningMode=true, environment: <default>, userName: mangesh.dhepe195@provar.trialsbx1, password: [supplied] securityToken: [empty]

- Create object id log file.
- Opening Partner connection
- Opening SOAP connection
- Opening Metadata connection
- Successfully connected to Salesforce as Admin2
- ① Opening Chrome webdriver instance to https://test.salesforce.com/
- * Add Chrome browser specific capabilities
- ① Successfully opened Chrome webdriver to https://test.salesforce.com/
- (i) Opening Salesforce user home page
- Navigate to home page
- Perform page load wait
- (i) Successfully opened user home page
- (i) Going to update browser window handles.
- Update browser window handles.
- 🌞 Starting Page Object change watcher. Page Object bin folder: C:\Users\MangeshDhepe\Desktop\Provar File\demo\bin\pageobjects
- Successfully updated browser window handles.
- (i) Loading data from Parameter Value Source ...
- ① Loading Parameter Value Source row 1:
- 1 ==Column=> RowNumber = PrimitiveValueImpl [value: 2, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> StageName = PrimitiveValueImpl [value: Prospecting, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> Probability = PrimitiveValueImpl [value: 10, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- (i) Loading Parameter Value Source row 2:
- 1 ==Column=> RowNumber = PrimitiveValueImpl [value: 3, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> StageName = PrimitiveValueImpl [value: Qualification, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- 1 ==Column=> Probability = PrimitiveValueImpl [value: 20, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- (i) Loaded 2 rows from Parameter Value Source.