Test Run Report

Test Run Overview

Started	03 Jul 2019, 12:47:22
Ended	03 Jul 2019, 13:30:36
Duration (mm:ss)	43:14.491

Test Results Summary

Passed	2
Failed	5
Skipped	0

Test Case Summary

- Payroll HMRC NI Project Tax year 2019-20 — failed
  - Payroll NI Weekly Tax year 2019_20 — failed
    - Optimized NI Wekkly testscripts — failed
      - A_NIWeeklyCatATestScript.testcase — failed

The PageObject's built-in wait failed. Cause: [WebDriverException: unknown error: unhandled inspector error: {"code":-32000,"message":"Cannot find context with specified id"} (Session info: chrome=75.0.3770.100) (Driver info: chromedriver=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1),platform=Windows NT 10.0.17763 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 168 milliseconds Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'XCD_92WLKP2', ip: '192.168.1.103', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_191' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:54042}, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, unexpectedAlertBehaviour=ignore, applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1), userDataDir=C:\Users\AzizMugdal\git\24-7PeopleXCDPayroll\.provarCaches\.chromeProfiles\profile0}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=75.0.3770.100, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true}] Session ID: 87cd411192f26e484f54f79df454a3b6]

One or more Sub-Test Steps failed.

The row locator did not match any rows.

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One or more Sub-Test Steps failed.

B_NIWeeklyCatBTestScript.testcase	successful
C_NIWeeklyCatCTestScript.testcase	successful
D_NIWeeklyCatHTestScript.testcase	failed

The row locator did not match any rows.

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One or more Sub-Test Steps failed.

E_NIWeeklyCatJTestScript.testcase	failed

The PageObject's built-in wait failed. Cause: [WebDriverException: unknown error: unhandled inspector error: {"code":-32000,"message":"Cannot find context with specified id"} (Session info: chrome=75.0.3770.100) (Driver info: chromedriver=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1),platform=Windows NT 10.0.17763 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 173 milliseconds Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'XCD_92WLKP2', ip: '192.168.1.103', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_191' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:54540}, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, unexpectedAlertBehaviour=ignore, applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1), userDataDir=C:\Users\AzizMugdal\git\24-7PeopleXCDPayroll\.provarCaches\.chromeProfiles\profile4}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=75.0.3770.100, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true}] Session ID: 8f7dd06ffa9a7a1fcf392a994d73de27]

One or more Sub-Test Steps failed.

F_NIWeeklyCatMTestScript.testcase	failed

The row locator did not match any rows.

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The row locator did not match any rows.

Failing Test Step because the Loop Limit has been reached.

One or more Sub-Test Steps failed.

The required connection name isn't present. This should come from the containing With Screen API.

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G_NIWeeklyCatZTestScript.testcase	failed

The row locator did not match any rows.

- The row locator did not match any rows.
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- Failing Test Step because the Loop Limit has been reached.
- One or more Sub-Test Steps failed.
- The required connection name isn't present. This should come from the containing With Screen API.
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- The row locator did not match any rows.
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- The row locator did not match any rows.
- One or more Sub-Test Steps failed.

A_NIWeeklyCatATestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - On PayrollTab page
    - Click the Payroll Tab
    - Sleep for {20} seconds
      Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
  - On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
    - UI Assert
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCA_Payroll
    Background activity wait successful. Actual duration(seconds): 0.265
  - Click the NIWCA_Payroll Payroll button

Error Screenshot

The PageObject's built-in wait failed. Cause: [WebDriverException: unknown error: unhandled inspector error: {"code":-32000,"message":"Cannot find context with specified id"} (Session info: chrome=75.0.3770.100) (Driver info: chromedriver=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1),platform=Windows NT 10.0.17763 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 168 milliseconds Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'XCD_92WLKP2', ip: '192.168.1.103', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_191' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:54042}, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, unexpectedAlertBehaviour=ignore, applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1), userDataDir=C:\Users\AzizMugdal\git\24-7PeopleXCDPayroll\.provarCaches\.chromeProfiles\profile0}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=75.0.3770.100, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true}] Session ID: 87cd411192f26e484f54f79df454a3b6]

One or more Sub-Test Steps failed.

- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - With Pay Roll Table rows 1
    - Reading PayRun
  - If: {Payrun.fields.payRun.value = "Week-1"}
    - Then
      - With Pay Roll Table rows 1
        - Reading Status
      - If: {Status.fields.status.value = "Draft"}
      - With Pay Roll Table rows 1

- Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 11 rows from Parameter Value Source.
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
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      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
  - Click the Generate Draft button
  - UI Assert
  - Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}
- If: {DraftStatus.fields.draftStatus.value = "Draft"}
  - Then
    - Call Reports Script
      Loaded 1 rows from Parameter Value Source.
      - Call 2_NIWeeklyCatATestScript__ReportOne
        - 2_NIWeeklyCatATestScript__ReportOne.testcase
          - Salesforce Connect: Admin (Test)
            Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
          - Reports Tab
            Loaded 11 rows from Parameter Value Source.
            - On MyPageObjectReportPage page
              - Click the Reports Tab
                Background activity wait successful. Actual duration(seconds): 0.274
              - Sleep for {10} seconds
                Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
              - Click the All Reports
                Background activity wait successful. Actual duration(seconds): 0.820

- Set the Search All Reports to DO NOT TOUCH - NIWCA_Payroll
  Background activity wait successful. Actual duration(seconds): 0.271
- Click the Report Selection
  Background activity wait successful. Actual duration(seconds): 0.259
- Sleep for {10} seconds
  Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
- On Report View Screen
  - For Each: {ReportData}=>rep
    - Sub Steps
      - With DoNotTouchPayrollReport row

Error Screenshot

      - The row locator did not match any rows.
    - Sub Steps
      - With DoNotTouchPayrollReport row

Error Screenshot

      - The row locator did not match any rows.
    - Sub Steps
      - With DoNotTouchPayrollReport row

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      - The row locator did not match any rows.
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Error Screenshot

      - The row locator did not match any rows.
    - Sub Steps
      - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

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The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

One or more Sub-Test Steps failed.

Read Excel To Compare

Loaded 11 rows from Parameter Value Source.

For Each: {ExcelData}=>var

Sub Steps

- If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
  - Else
    - Set Values: Excel.TestResmarksForEmployeeNI
    - Write: : null
      Completed writing data to excel sheet: NIMonthlyCAReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Else
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIMonthlyCAReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Else
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIMonthlyCAReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Else
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD

- Write: : null
  Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport

- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Else
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIMonthlyCAReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
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        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else

- Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
- Write: : null
  Completed writing data to excel sheet: NIMonthlyCAReport

- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Else
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
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      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Else
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
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  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Else
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIMonthlyCAReport

Salesforce Connection closed successfully. Name: Admin

B_NIWeeklyCatBTestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link

- Sleep for {15} seconds
  Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
- On PayrollTab page
  - Click the Payroll Tab
  - Sleep for {20} seconds
    Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - UI Assert
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCB_Payroll
    Background activity wait successful. Actual duration(seconds): 0.262
  - Click the NIWCA_Payroll Payroll button
    Background activity wait successful. Actual duration(seconds): 0.267
- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - With Pay Roll Table rows 1
    - Reading PayRun
  - If: {Payrun.fields.payRun.value = "Week-1"}
    - Then
      - With Pay Roll Table rows 1
        - Reading Status
      - If: {Status.fields.status.value = "Draft"}
      - With Pay Roll Table rows 1
        - Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 10 rows from Parameter Value Source.
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}

- Check the Employee Namechk field
- Click the Generate Draft button
- UI Assert
- Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}
- If: {DraftStatus.fields.draftStatus.value = "Draft"}
  - Then
    - Call Reports Script
      Loaded 1 rows from Parameter Value Source.
      - Call 4_NIWeeklyCatBTestScript__ReportOne
        - 4_NIWeeklyCatBTestScript__ReportOne.testcase
          - Salesforce Connect: Admin (Test)
            Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
          - Reports Tab
            Loaded 10 rows from Parameter Value Source.
            - On MyPageObjectReportPage page
              - Click the Reports Tab
                Background activity wait successful. Actual duration(seconds): 0.298
              - Sleep for {10} seconds
                Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
              - Click the All Reports
                Background activity wait successful. Actual duration(seconds): 0.858
              - Set the Search All Reports to DO NOT TOUCH - NIWCB_Payroll
                Background activity wait successful. Actual duration(seconds): 0.257
              - Click the Report Selection
                Background activity wait successful. Actual duration(seconds): 0.258
              - Sleep for {10} seconds
                Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
            - On Report View Screen
              - For Each: {ReportData}=>rep
                - Sub Steps
                  - With DoNotTouchPayrollReport row
                    - Read ActualEmployeeNI value
                    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:57:50

                    - Read PT TO UEL Pay YTD value
                    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:57:52

                    - Set Values: O.ActualEmployeeNI
                    - Set Values: O.ActualEmployerNI
                    - Set Values: O.ActualPTtoUELPayYTD
                    - Set Values: O.ActualEmployeeNIYTD
                    - Set Values: empName
                    - Write: : null
                      Updated data in excel sheet: NIWeeklyCBReport
                - Sub Steps
                  - With DoNotTouchPayrollReport row
                    - Read ActualEmployeeNI value
                    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:57:53

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:57:55

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:57:56

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:57:58

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:57:59

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:01

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:58:03

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:04

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:58:06

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:07

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName

- Write: : null
  Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:58:10

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:11

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:58:13

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:15

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:58:17

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:18

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCBReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 12:58:21

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 12:58:22

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCBReport

- Read Excel To Compare
  Loaded 10 rows from Parameter Value Source.
  - For Each: {ExcelData}=>var
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCBReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCBReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}

- Then
  - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
  - Write: : null
    Completed writing data to excel sheet: NIWeeklyCBReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI

- Write: : null
  - Completed writing data to excel sheet: NIWeeklyCBReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCBReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCBReport

- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCBReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then

- Set Values: Excel.TestResmarksForEmployeeNI
- Write: : null
  Completed writing data to excel sheet: NIWeeklyCBReport

- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport

- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport

- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCBReport

Salesforce Connection closed successfully. Name: Admin

C_NIWeeklyCatCTestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - On PayrollTab page
    - Click the Payroll Tab
    - Sleep for {20} seconds
      Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
  - On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
    - UI Assert
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCC_Payroll
    Background activity wait successful. Actual duration(seconds): 0.259
  - Click the NIWCA_Payroll Payroll button
    Background activity wait successful. Actual duration(seconds): 0.262
- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - With Pay Roll Table rows 1
    - Reading PayRun
  - If: {Payrun.fields.payRun.value = "Week-1"}
    - Then
      - With Pay Roll Table rows 1
        - Reading Status
      - If: {Status.fields.status.value = "Draft"}
      - With Pay Roll Table rows 1
        - Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 10 rows from Parameter Value Source.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Click the Generate Draft button
- UI Assert
- Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}

If: {DraftStatus.fields.draftStatus.value = "Draft"}

- Then
  - Call Reports Script
    Loaded 1 rows from Parameter Value Source.
    - Call 6_NIWeeklyCatCTestScript__ReportOne
      - 6_NIWeeklyCatCTestScript__ReportOne.testcase
        - Salesforce Connect: Admin (Test)
          Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
        - Reports Tab
          Loaded 10 rows from Parameter Value Source.
          - On MyPageObjectReportPage page
            - Click the Reports Tab
              Background activity wait successful. Actual duration(seconds): 0.284
            - Sleep for {10} seconds
              Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
            - Click the All Reports
              Background activity wait successful. Actual duration(seconds): 0.992
            - Set the Search All Reports to DO NOT TOUCH - NIWCC_Payroll
              Background activity wait successful. Actual duration(seconds): 0.255
            - Click the Report Selection
              Background activity wait successful. Actual duration(seconds): 0.257
            - Sleep for {10} seconds
              Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
          - On Report View Screen
            - For Each: {ReportData}=>rep
              - Sub Steps
                - With DoNotTouchPayrollReport row
                - Read ActualEmployeeNI value

- Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:09

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:10

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:12

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:14

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:16

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:17

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:20

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:21

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:23

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:24

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName

- Write: : null
  Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:27

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:28

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:30

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:32

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:35

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:36

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:40

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:41

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCCReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:03:44

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:03:46

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCCReport

- Read Excel To Compare
  Loaded 10 rows from Parameter Value Source.
  - For Each: {ExcelData}=>var
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
      - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
      - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCCReport
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

- Then
  - Set Values: Excel.TestResmarksForEmployeeNI
  - Write: : null
    Completed writing data to excel sheet: NIWeeklyCCReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCCReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCCReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCCReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

Completed writing data to excel sheet: NIWeeklyCCReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}

- Then
  - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
  - Write: : null
    Completed writing data to excel sheet: NIWeeklyCCReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCCReport

Salesforce Connection closed successfully. Name: Admin

D_NIWeeklyCatHTestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - On PayrollTab page
    - Click the Payroll Tab

- Sleep for {20} seconds
  Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - UI Assert
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCH_Payroll
    Background activity wait successful. Actual duration(seconds): 0.256
  - Click the NIWCA_Payroll Payroll button
    Background activity wait successful. Actual duration(seconds): 0.256
- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - With Pay Roll Table rows 1
    - Reading PayRun
  - If: {Payrun.fields.payRun.value = "Week-1"}
    - Then
      - With Pay Roll Table rows 1
        - Reading Status
      - If: {Status.fields.status.value = "Draft"}
      - With Pay Roll Table rows 1
        - Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 10 rows from Parameter Value Source.
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
  - Click the Generate Draft button
  - UI Assert
  - Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}
- If: {DraftStatus.fields.draftStatus.value = "Draft"}

- Then
  - Call Reports Script
    Loaded 1 rows from Parameter Value Source.
    - Call 8_NIWeeklyCatHTestScript__ReportOne
      - 8_NIWeeklyCatHTestScript__ReportOne.testcase
        - Salesforce Connect: Admin (Test)
          Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
        - Reports Tab
          Loaded 10 rows from Parameter Value Source.
          - On MyPageObjectReportPage page
            - Click the Reports Tab
              Background activity wait successful. Actual duration(seconds): 0.287
            - Sleep for {10} seconds
              Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
            - Click the All Reports
              Background activity wait successful. Actual duration(seconds): 0.820
            - Set the Search All Reports to DO NOT TOUCH - NIWCH_Payroll
              Background activity wait successful. Actual duration(seconds): 0.263
            - Click the Report Selection
              Background activity wait successful. Actual duration(seconds): 0.256
            - Sleep for {10} seconds
              Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
          - On Report View Screen
            - For Each: {ReportData}=>rep
              - Sub Steps
                - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

              - Sub Steps
                - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

              - Sub Steps
                - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

              - Sub Steps
                - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

One or more Sub-Test Steps failed.

Read Excel To Compare

Loaded 10 rows from Parameter Value Source.

For Each: {ExcelData}=>var

Sub Steps

If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

Then

Set Values: Excel.TestResmarksForEmployeeNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

If: {var.ExpectedEmployerNI = var.ActualEmployerNI}

Then

Set Values: ExcelWrite.TestRemarksForEmployerNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}

Then

Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}

Then

Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

Sub Steps

If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

Then

Set Values: Excel.TestResmarksForEmployeeNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

If: {var.ExpectedEmployerNI = var.ActualEmployerNI}

Then

Set Values: ExcelWrite.TestRemarksForEmployerNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}

Then

Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}

Then

Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

Sub Steps

If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

Then

Set Values: Excel.TestResmarksForEmployeeNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCHReport

- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCHReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCHReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCHReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then

- Set Values: Excel.TestResmarksForEmployeeNI
- Write: : null
  Completed writing data to excel sheet: NIWeeklyCHReport

- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCHReport

- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCHReport

- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCHReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCHReport

Salesforce Connection closed successfully. Name: Admin

E_NIWeeklyCatJTestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - On PayrollTab page
    - Click the Payroll Tab
    - Sleep for {20} seconds
      Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
  - On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
    - UI Assert

- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCJ_Payroll
    Background activity wait successful. Actual duration(seconds): 0.262
  - Click the NIWCA_Payroll Payroll button

Error Screenshot

The PageObject's built-in wait failed. Cause: [WebDriverException: unknown error: unhandled inspector error: {"code":-32000,"message":"Cannot find context with specified id"} (Session info: chrome=75.0.3770.100) (Driver info: chromedriver=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1),platform=Windows NT 10.0.17763 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 173 milliseconds Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'XCD_92WLKP2', ip: '192.168.1.103', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_191' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:54540}, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, unexpectedAlertBehaviour=ignore, applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=2.46.628402 (536cd7adbad73a3783fdc2cab92ab2ba7ec361e1), userDataDir=C:\Users\AzizMugdal\git\24-7PeopleXCDPayroll\.provarCaches\.chromeProfiles\profile4}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=75.0.3770.100, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true}] Session ID: 8f7dd06ffa9a7a1fcf392a994d73de27]

One or more Sub-Test Steps failed.

- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - With Pay Roll Table rows 1
    - Reading PayRun
  - If: {Payrun.fields.payRun.value = "Week-1"}
    - Then
      - With Pay Roll Table rows 1
        - Reading Status
      - If: {Status.fields.status.value = "Draft"}
      - With Pay Roll Table rows 1
        - Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 10 rows from Parameter Value Source.
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}
        - Check the Employee Namechk field
    - Sub Steps

- With Employees rows {employeeName = $payrun.EmpName}
  - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}
    - Check the Employee Namechk field
- Click the Generate Draft button
- UI Assert
- Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}

If: {DraftStatus.fields.draftStatus.value = "Draft"}

- Then
  - Call Reports Script
    Loaded 1 rows from Parameter Value Source.
    - Call 10_NIWeeklyCatJTestScript__ReportOne
      - 10_NIWeeklyCatJTestScript__ReportOne.testcase
        - Salesforce Connect: Admin (Test)
          Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
        - Reports Tab
          Loaded 10 rows from Parameter Value Source.
          - On MyPageObjectReportPage page
            - Click the Reports Tab
              Background activity wait successful. Actual duration(seconds): 0.277
            - Sleep for {10} seconds
              Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
            - Click the All Reports
              Background activity wait successful. Actual duration(seconds): 0.836
            - Set the Search All Reports to DO NOT TOUCH - NIWCJ_Payroll
              Background activity wait successful. Actual duration(seconds): 0.267
            - Click the Report Selection
              Background activity wait successful. Actual duration(seconds): 0.265
            - Sleep for {10} seconds
              Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
          - On Report View Screen
            - For Each: {ReportData}=>rep
              - Sub Steps
                - With DoNotTouchPayrollReport row
                - Read ActualEmployeeNI value
                - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:13:42

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:13:43

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:13:46

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:13:47

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:13:49

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:13:50

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName

- Write: : null
  Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:13:52

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:13:53

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:13:55

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:13:56

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:13:59

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:14:00

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:14:02

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:14:04

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

  Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:14:07

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:14:08

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:14:10

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:14:11

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCJReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:14:14

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:14:15

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName

- Write: : null
  Updated data in excel sheet: NIWeeklyCJReport

- Read Excel To Compare
  Loaded 10 rows from Parameter Value Source.
  - For Each: {ExcelData}=>var
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null
            Completed writing data to excel sheet: NIWeeklyCJReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
        - Then

- Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
- Write: : null
  Completed writing data to excel sheet: NIWeeklyCJReport

- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

Completed writing data to excel sheet: NIWeeklyCJReport

- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null

      Completed writing data to excel sheet: NIWeeklyCJReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null

      Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}

- Then
  - Set Values: ExcelWrite.TestRemarksForEmployerNI
  - Write: : null
    Completed writing data to excel sheet: NIWeeklyCJReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCJReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCJReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCJReport

Salesforce Connection closed successfully. Name: Admin

F_NIWeeklyCatMTestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - On PayrollTab page
    - Click the Payroll Tab
    - Sleep for {20} seconds
      Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
  - On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
    - UI Assert
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCA_Payroll
    Background activity wait successful. Actual duration(seconds): 0.257
  - Click the NIWCA_Payroll Payroll button
    Background activity wait successful. Actual duration(seconds): 0.267
- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds

Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

- With Pay Roll Table rows 1
  - Reading PayRun
- If: {Payrun.fields.payRun.value = "Week-1"}
  - Then
    - With Pay Roll Table rows 1
      - Reading Status
    - If: {Status.fields.status.value = "Draft"}
    - With Pay Roll Table rows 1
      - Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds

    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun

    Loaded 10 rows from Parameter Value Source.
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

The row locator did not match any rows.

    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Click the Generate Draft button
- UI Assert
- Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}
  - Sub Steps
    - UI Assert
  - Sub Steps
    - UI Assert
  - Sub Steps
    - UI Assert
  - Sub Steps
    - UI Assert
  - Sub Steps
    - UI Assert
  - Failing Test Step because the Loop Limit has been reached.

- One or more Sub-Test Steps failed.

- If: {DraftStatus.fields.draftStatus.value = "Draft"}
  - Else
    - Navigate: Refresh
      - The required connection name isn't present. This should come from the containing With Screen API.
      - The required connection name isn't present. This should come from the containing With Screen API.
    - Sleep for {20} seconds
      Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
    - On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
      - UI Assert
      - Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{30}
    - If: {DraftStatus.fields.draftStatus.value = "Draft"}
      - Else
        - On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
          - Click the Generate Draft button
          - UI Assert
          - Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{30}
        - If: {DraftStatus.fields.draftStatus.value = "Draft"}
          - Then
            - Call Reports Script
              Loaded 1 rows from Parameter Value Source.
              - Call 12_NIWeeklyCatMTestScript__ReportOne
                - 12_NIWeeklyCatMTestScript__ReportOne.testcase
                - Salesforce Connect: Admin (Test)

Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test

- Reports Tab
  Loaded 10 rows from Parameter Value Source.
  - On MyPageObjectReportPage page
    - Click the Reports Tab
      Background activity wait successful. Actual duration(seconds): 0.278
    - Sleep for {10} seconds
      Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
    - Click the All Reports
      Background activity wait successful. Actual duration(seconds): 0.835
    - Set the Search All Reports to DO NOT TOUCH - NIWCM_Payroll
      Background activity wait successful. Actual duration(seconds): 0.255
    - Click the Report Selection
      Background activity wait successful. Actual duration(seconds): 0.257
    - Sleep for {10} seconds
      Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - On Report View Screen
    - For Each: {ReportData}=>rep
      - Sub Steps
        - With DoNotTouchPayrollReport row
          - Read ActualEmployeeNI value
          - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:21:28

          - Read PT TO UEL Pay YTD value
          - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:21:29

          - Set Values: O.ActualEmployeeNI
          - Set Values: O.ActualEmployerNI
          - Set Values: O.ActualPTtoUELPayYTD
          - Set Values: O.ActualEmployeeNIYTD
          - Set Values: empName
          - Write: : null
            Updated data in excel sheet: NIWeeklyCMReport
      - Sub Steps
        - With DoNotTouchPayrollReport row
          - Read ActualEmployeeNI value
          - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:21:31

          - Read PT TO UEL Pay YTD value
          - Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:32

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCMReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:34

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:35

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCMReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:37

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:38

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null
      Updated data in excel sheet: NIWeeklyCMReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value

Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:41

Read PT TO UEL Pay YTD value
Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:42

Set Values: O.ActualEmployeeNI
Set Values: O.ActualEmployerNI
Set Values: O.ActualPTtoUELPayYTD
Set Values: O.ActualEmployeeNIYTD
Set Values: empName
Write: : null
Updated data in excel sheet: NIWeeklyCMReport

Sub Steps
With DoNotTouchPayrollReport row
Read ActualEmployeeNI value
Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:44

Read PT TO UEL Pay YTD value
Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:45

Set Values: O.ActualEmployeeNI
Set Values: O.ActualEmployerNI
Set Values: O.ActualPTtoUELPayYTD
Set Values: O.ActualEmployeeNIYTD
Set Values: empName
Write: : null
Updated data in excel sheet: NIWeeklyCMReport

Sub Steps
With DoNotTouchPayrollReport row
Read ActualEmployeeNI value
Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:48

Read PT TO UEL Pay YTD value
Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:49

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCMReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:52

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:54

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null
  Updated data in excel sheet: NIWeeklyCMReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot :
2019/07/03 13:21:56

- Read PT TO UEL Pay YTD value
- Read Actual EmployeeNI YTD Value

After Screenshot :
2019/07/03 13:21:58

- Set Values: O.ActualEmployeeNI
- Set Values: O.ActualEmployerNI
- Set Values: O.ActualPTtoUELPayYTD
- Set Values: O.ActualEmployeeNIYTD
- Set Values: empName
- Write: : null

Updated data in excel sheet: NIWeeklyCMReport

- Sub Steps
  - With DoNotTouchPayrollReport row
    - Read ActualEmployeeNI value
    - Read Actual EmployerNI Value

After Screenshot : 2019/07/03 13:22:00

    - Read PT TO UEL Pay YTD value
    - Read Actual EmployeeNI YTD Value

After Screenshot : 2019/07/03 13:22:02

    - Set Values: O.ActualEmployeeNI
    - Set Values: O.ActualEmployerNI
    - Set Values: O.ActualPTtoUELPayYTD
    - Set Values: O.ActualEmployeeNIYTD
    - Set Values: empName
    - Write: : null

      Updated data in excel sheet: NIWeeklyCMReport

- Read Excel To Compare

  Loaded 10 rows from Parameter Value Source.

  - For Each: {ExcelData}=>var
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null

            Completed writing data to excel sheet: NIWeeklyCMReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null

            Completed writing data to excel sheet: NIWeeklyCMReport
      - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
          - Write: : null

            Completed writing data to excel sheet: NIWeeklyCMReport
      - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
          - Write: : null

            Completed writing data to excel sheet: NIWeeklyCMReport
    - Sub Steps
      - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
        - Then
          - Set Values: Excel.TestResmarksForEmployeeNI
          - Write: : null

            Completed writing data to excel sheet: NIWeeklyCMReport
      - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
        - Then
          - Set Values: ExcelWrite.TestRemarksForEmployerNI
          - Write: : null

            Completed writing data to excel sheet: NIWeeklyCMReport

- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCMReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then

- Set Values: ExcelWrite.TestRemarksForEmployerNI
- Write: : null
  - Completed writing data to excel sheet: NIWeeklyCMReport

- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCMReport

- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null
        - Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

Completed writing data to excel sheet: NIWeeklyCMReport

- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null

      Completed writing data to excel sheet: NIWeeklyCMReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null

      Completed writing data to excel sheet: NIWeeklyCMReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null

      Completed writing data to excel sheet: NIWeeklyCMReport

- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
- Sub Steps
  - If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
    - Then
      - Set Values: Excel.TestResmarksForEmployeeNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployerNI
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport
  - If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
    - Then
      - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
      - Write: : null

        Completed writing data to excel sheet: NIWeeklyCMReport

Salesforce Connection closed successfully. Name: Admin

G_NIWeeklyCatZTestScript.testcase

Output

- Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- Click On Payroll Link
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - On PayrollTab page
    - Click the Payroll Tab
    - Sleep for {20} seconds
      Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
  - On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
    - UI Assert
- On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
  - Set the Search field to NIWCZ_Payroll
    Background activity wait successful. Actual duration(seconds): 0.256
  - Click the NIWCA_Payroll Payroll button
    Background activity wait successful. Actual duration(seconds): 0.266
- On SF xcdhcm__PayrollDetailView page with pageobject Pay Run Table VF Page
  - Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - With Pay Roll Table rows 1
    - Reading PayRun
  - If: {Payrun.fields.payRun.value = "Week-1"}
    - Then
      - With Pay Roll Table rows 1
        - Reading Status
      - If: {Status.fields.status.value = "Draft"}
      - With Pay Roll Table rows 1
        - Click the Pay Run button
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 10 rows from Parameter Value Source.
    - Sub Steps
      - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

The row locator did not match any rows.

Sub Steps

With Employees rows {employeeName = $payrun.EmpName}

Error Screenshot

The row locator did not match any rows.

Click the Generate Draft button

UI Assert

Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{10}

Sub Steps

UI Assert

Sub Steps

UI Assert

Sub Steps

UI Assert

Sub Steps

UI Assert

Sub Steps

UI Assert

Failing Test Step because the Loop Limit has been reached.

One or more Sub-Test Steps failed.

If: {DraftStatus.fields.draftStatus.value = "Draft"}

- Else
  - Navigate: Refresh
    - The required connection name isn't present. This should come from the containing With Screen API.
    - The required connection name isn't present. This should come from the containing With Screen API.
  - Sleep for {20} seconds
    Timed sleep successful. Requested duration(seconds): 20, Actual duration(seconds): 20
  - On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
    - UI Assert
    - Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{30}
  - If: {DraftStatus.fields.draftStatus.value = "Draft"}
    - Else
      - On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
        - Click the Generate Draft button
        - UI Assert
        - Wait For: {DraftStatus.fields.draftStatus.value = "Draft"}=>{30}
      - If: {DraftStatus.fields.draftStatus.value = "Draft"}
        - Then
          - Call Reports Script
            Loaded 1 rows from Parameter Value Source.
            - Call 14_NIWeeklyCatZTestScript__ReportOne
              - 14_NIWeeklyCatZTestScript__ReportOne.testcase
                - Salesforce Connect: Admin (Test)
                  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
                - Reports Tab
                  Loaded 10 rows from Parameter Value Source.
                - On MyPageObjectReportPage page
                  - Click the Reports Tab
                    Background activity wait successful. Actual duration(seconds): 0.276
                  - Sleep for {10} seconds
                    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
                  - Click the All Reports
                    Background activity wait successful. Actual duration(seconds): 0.833
                  - Set the Search All Reports to DO NOT TOUCH - NIWCZ_Payroll
                    Background activity wait successful. Actual duration(seconds): 0.260
                  - Click the Report Selection
                    Background activity wait successful. Actual duration(seconds): 0.257
                  - Sleep for {10} seconds
                    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
                - On Report View Screen
                  - For Each: {ReportData}=>rep
                    - Sub Steps
                      - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

                    - Sub Steps
                      - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

                    - Sub Steps

- With DoNotTouchPayrollReport row

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With DoNotTouchPayrollReport row

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With DoNotTouchPayrollReport row

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With DoNotTouchPayrollReport row

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With DoNotTouchPayrollReport row

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With DoNotTouchPayrollReport row

Error Screenshot

- The row locator did not match any rows.

- Sub Steps
  - With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

Sub Steps

With DoNotTouchPayrollReport row

Error Screenshot

The row locator did not match any rows.

One or more Sub-Test Steps failed.

Read Excel To Compare

Loaded 10 rows from Parameter Value Source.

For Each: {ExcelData}=>var

Sub Steps

If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

Then

Set Values: Excel.TestResmarksForEmployeeNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployerNI = var.ActualEmployerNI}

Then

Set Values: ExcelWrite.TestRemarksForEmployerNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}

Then

Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}

Then

Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

Then

Set Values: Excel.TestResmarksForEmployeeNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployerNI = var.ActualEmployerNI}

Then

Set Values: ExcelWrite.TestRemarksForEmployerNI

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}

Then

Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}

Then

Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD

Write: : null

Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}

Then

Set Values: Excel.TestResmarksForEmployeeNI

- Write: : null
  - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

- If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
  - Then
    - Set Values: Excel.TestResmarksForEmployeeNI
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

- If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
  - Then
    - Set Values: Excel.TestResmarksForEmployeeNI
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      - Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

- If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
  - Then
    - Set Values: Excel.TestResmarksForEmployeeNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

- If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
  - Then
    - Set Values: Excel.TestResmarksForEmployeeNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps

- If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
  - Then
    - Set Values: Excel.TestResmarksForEmployeeNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployerNI
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
    - Write: : null
      Completed writing data to excel sheet: NIWeeklyCZReport
- If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
  - Then
    - Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD

Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps
If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
Then
Set Values: Excel.TestResmarksForEmployeeNI
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
Then
Set Values: ExcelWrite.TestRemarksForEmployerNI
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
Then
Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
Then
Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

Sub Steps
If: {var.ExpectedEmployeeNI = var.ActualEmployeeNI}
Then
Set Values: Excel.TestResmarksForEmployeeNI
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployerNI = var.ActualEmployerNI}
Then
Set Values: ExcelWrite.TestRemarksForEmployerNI
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedPTtoUELPayYTD = var.ActualPTtoUELPayYTD}
Then
Set Values: ExcelWrite.TestRemarksForPTtoUELPayYTD
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

If: {var.ExpectedEmployeeNIYTD = var.ActualEmployeeNIYTD}
Then
Set Values: ExcelWrite.TestRemarksForEmployeeNIYTD
Write: : null
Completed writing data to excel sheet: NIWeeklyCZReport

Salesforce Connection closed successfully. Name: Admin