Test Run Report

Test Run Overview

Started	03 Jul 2019, 14:58:53
Ended	03 Jul 2019, 15:27:34
Duration (mm:ss)	28:41.499

Test Results Summary

Passed	1
Failed	3
Skipped	0

3 Failed (75%)
0 Skipped (0%)
1 Passed (25%)

● Passed ● Failed ● Skipped
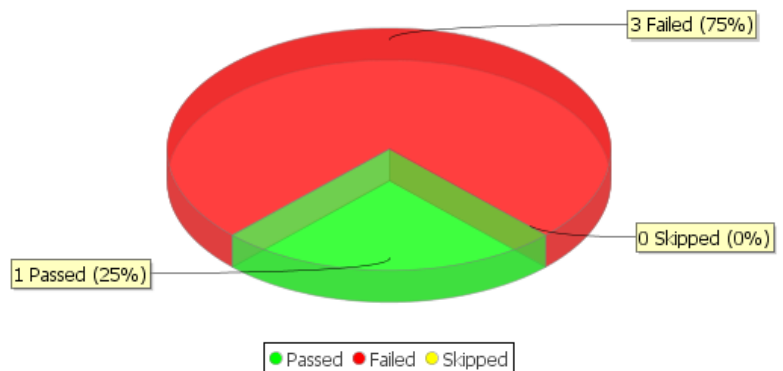
Test Case Summary

📁 Optimised Payroll HMRC Student loan Project Tax year 2019-20 ❌ failed

  📁 Optimisation in progress ❌ failed

    🔲 A_HmrcStudentLoanPlanOneWeeklyPayPeriod.testcase ❌ failed

❌ 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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    🔲 B_HmrcStudentLoanPlanTwoWeeklyPayPeriod.testcase ✅ successful

    🔲 C_HmrcStudentLoanPlanFourWeeklyPayPeriod.testcase ❌ failed

❌ 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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    🔲 D_HmrcStudentLoanPlanMonthlyPayPeriod.testcase ❌ failed

❌ 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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📖 A_HmrcStudentLoanPlanOneWeeklyPayPeriod.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
    🟢 Process Payroll ID
        Loaded 18 rows from Parameter Value Source.

        🟢 On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
            🟢 UI Assert
        🟢 On SF Payroll Screen
            🟢 Sleep for {10} seconds
                Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

            🟢 Set the Search field to : SLWeeklyPlanAndPGL_Payroll
            🟢 On Payroll page
                🟢 With PayrollTable row
                    🟢 Click the Pay Roll

🟢 On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
    🟢 Sleep for {10} seconds
        Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

    🟢 Click the Go To List button
        Background activity wait successful. Actual duration(seconds): 0.259

    🟢 Navigate: Refresh
    🟢 Sleep for {10} seconds
        Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

🟢 On SF Payroll (UK Net Payroll) Pay Runs related list
    🟢 With xcdhcm__XCD_PAY_Periods__r rows {1}
        Populated the row elements.

        The row locator matched 1 row.

        🟢 Click the Payroll period field
🔴 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

    🟢 Click the Sortemployee Payroll no
    🟢 Sleep for {10} seconds
        Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

    🟢 Uncheck the Payroll Set Up Un Select field
    🟢 For Each: {ExcelData}=>payrun
        Loaded 18 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}
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    - ✅ 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"}=>{30}
  - ✅ 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"}

🖥️ B_HmrcStudentLoanPlanTwoWeeklyPayPeriod.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
  - ✅ Process Payroll ID
    Loaded 21 rows from Parameter Value Source.

    - ✅ On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
      - ✅ UI Assert
    - ✅ On SF Payroll Screen
      - ✅ Sleep for {10} seconds
        Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

      - ✅ Set the Search field to : SLTwoWeeklyPlanAndPGL_Payroll
      - ✅ On Payroll page
        - ✅ With PayrollTable row
          - ✅ Click the Pay Roll
- ✅ On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
  - ✅ Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

  - ✅ Click the Go To List button
    Background activity wait successful. Actual duration(seconds): 0.258

  - ✅ Navigate: Refresh
  - ✅ Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
- ✅ On SF Payroll (UK Net Payroll) Pay Runs related list
  - ✅ With xcdhcm__XCD_PAY_Periods__r rows {1}
    Populated the row elements.

    The row locator matched 1 row.

    - ✅ Click the Payroll period field
- ✅ 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

  - ✅ Click the Sortemployee Payroll no
  - ✅ Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

  - ✅ Uncheck the Payroll Set Up Un Select field
  - ✅ For Each: {ExcelData}=>payrun
    Loaded 21 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
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    ✅ 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"}=>{30}
✅ If: {DraftStatus.fields.draftStatus.value = "Draft"}
✅ Then

- ✅ Call Reports Script
  Loaded 1 rows from Parameter Value Source.

  - ✅ Call 4_HmrcStudentLoanPlanTwoWeeklyPayPeriod__ReportOne
    - ✅ 4_HmrcStudentLoanPlanTwoWeeklyPayPeriod__ReportOne.testcase
      - ✅ Salesforce Connect: Admin (Test)
        Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test

      - ✅ Reports Tab
        Loaded 21 rows from Parameter Value Source.

        - ✅ On MyPageObjectReportPage page
          - ✅ Click the Reports Tab
            Background activity wait successful. Actual duration(seconds): 0.289

          - ✅ 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): 0.926

          - ✅ Set the Search All Reports to SLPandPGLTwoWeekly_Report
            Background activity wait successful. Actual duration(seconds): 0.259

          - ✅ Click the Report Selection
            Background activity wait successful. Actual duration(seconds): 3.586

          - ✅ 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 Post Graduate Loan Payable value
                - ✅ Set Values: O.ActualStudentLoan
                - ✅ Set Values: O.ActualPostGraduateLoan
                - ✅ Set Values: empName
                - ✅ Write: : null
                  Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly

            - ✅ Sub Steps
              - ✅ With DoNotTouchPayrollReport row
                - ✅ Read ActualEmployeeNI value
                - ✅ Read Post Graduate Loan Payable value
                - ✅ Set Values: O.ActualStudentLoan
                - ✅ Set Values: O.ActualPostGraduateLoan
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                - ✅ Set Values: empName
                - ✅ Write: : null
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            - ✅ Sub Steps

- ✅ With DoNotTouchPayrollReport row
  - ✅ Read ActualEmployeeNI value
  - ✅ Read Post Graduate Loan Payable value
  - ✅ Set Values: O.ActualStudentLoan
  - ✅ Set Values: O.ActualPostGraduateLoan
  - ✅ Set Values: empName
  - ✅ Write: : null
    Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly
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  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
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    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
    - ✅ Set Values: empName
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- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
    - ✅ Set Values: empName
    - ✅ Write: : null

Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly

- ✅ Sub Steps
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    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
    - ✅ Set Values: empName
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    - ✅ Set Values: empName
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- ✅ Sub Steps
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- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
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      Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly

- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan

- ✅ Set Values: empName
- ✅ Write: : null
  Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly

- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
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- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
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- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
    - ✅ Set Values: empName
    - ✅ Write: : null
      Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly

- ✅ Read Excel To Compare
  Loaded 21 rows from Parameter Value Source.

  - ✅ For Each: {ExcelData}=>var
    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForStudentLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly

      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly

    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForStudentLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly

      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly

    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForStudentLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly

- ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
  - ✅ Then
    - ✅ Set Values: Excel.TestResmarksForGraduateLoan
    - ✅ Write: : null
      Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: : null
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      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: : null
        Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly

Salesforce Connection closed successfully. Name: Admin

🖥 C_HmrcStudentLoanPlanFourWeeklyPayPeriod.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
  - ✅ Process Payroll ID
    Loaded 18 rows from Parameter Value Source.
    - ✅ On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
      - ✅ UI Assert
    - ✅ On SF Payroll Screen
      - ✅ Sleep for {10} seconds
        Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
      - ✅ Set the Search field to : SLFourWeeklyPlanAndPGL_Payroll
      - ✅ On Payroll page
        - ✅ With PayrollTable row
          - ✅ Click the Pay Roll
- ✅ On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
  - ✅ Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
  - ✅ Click the Go To List button
    Background activity wait successful. Actual duration(seconds): 0.259
  - ✅ Navigate: Refresh
  - ✅ Sleep for {10} seconds
    Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
- ✅ On SF Payroll (UK Net Payroll) Pay Runs related list
  - ✅ With xcdhcm__XCD_PAY_Periods__r rows {1}
    Populated the row elements.

The row locator matched 1 row.

✅ Click the Payroll period field

❌ 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

✅ Click the Sortemployee Payroll no

✅ Sleep for {10} seconds
Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

✅ Uncheck the Payroll Set Up Un Select field

✅ For Each: {ExcelData}=>payrun
Loaded 18 rows from Parameter Value Source.

  ✅ Sub Steps
    ✅ With Employees rows {employeeName = $payrun.EmpName}
      ✅ Check the Employee Namechk field

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- ✅ 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"}=>{30}
  - ✅ 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 6_HmrcStudentLoanPlanFourWeeklyPayPeriod__ReportOne
              - ✅ 6_HmrcStudentLoanPlanFourWeeklyPayPeriod__ReportOne.testcase
                - ✅ Salesforce Connect: Admin (Test)
                  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
                - ✅ Reports Tab
                  Loaded 18 rows from Parameter Value Source.

                  - ✅ On MyPageObjectReportPage page
                    - ✅ Click the Reports Tab
                      Background activity wait successful. Actual duration(seconds): 0.281

                    - ✅ 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): 0.816

                    - ✅ Set the Search All Reports to SLPandPGLFourWeekly_Report
                      Background activity wait successful. Actual duration(seconds): 0.255

                    - ✅ Click the Report Selection
                      Background activity wait successful. Actual duration(seconds): 2.798

                    - ✅ 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 Post Graduate Loan Payable value

- ✅ Set Values: O.ActualStudentLoan
- ✅ Set Values: O.ActualPostGraduateLoan
- ✅ Set Values: empName
- ✅ Write: : null
  Updated data in excel sheet: PlanAndPGLStudentLoan4Weekly
- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
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  - ✅ With DoNotTouchPayrollReport row

- ✅ Read ActualEmployeeNI value
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    - ✅ Write: : null
        Updated data in excel sheet: PlanAndPGLStudentLoan4Weekly

- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
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    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
    - ✅ Set Values: empName
    - ✅ Write: : null
      Updated data in excel sheet: PlanAndPGLStudentLoan4Weekly
- ✅ Read Excel To Compare
  Loaded 18 rows from Parameter Value Source.
  - ✅ For Each: {ExcelData}=>var
    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForStudentLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan4Weekly
      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
          - ✅ Write: : null
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    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Else
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        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
          - ✅ Write: : null
            Completed writing data to excel sheet: PlanAndPGLStudentLoan4Weekly

- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
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  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
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Salesforce Connection closed successfully. Name: Admin

📘 D_HmrcStudentLoanPlanMonthlyPayPeriod.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
   🟢 Process Payroll ID
      Loaded 21 rows from Parameter Value Source.

      🟢 On SF xcdhcm__Payroll page with pageobject Xcdhcm__ Payroll
         🟢 UI Assert
      🟢 On SF Payroll Screen
         🟢 Sleep for {10} seconds
            Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

         🟢 Set the Search field to : SLMonthlyPlanAndPGL_Payroll
         🟢 On Payroll page
            🟢 With PayrollTable row
               🟢 Click the Pay Roll

🟢 On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
   🟢 Sleep for {10} seconds
      Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

   🟢 Click the Go To List button
      Background activity wait successful. Actual duration(seconds): 0.261

   🟢 Navigate: Refresh
   🟢 Sleep for {10} seconds
      Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10

🟢 On SF Payroll (UK Net Payroll) Pay Runs related list
   🟢 With xcdhcm__XCD_PAY_Periods__r rows {1}
      Populated the row elements.

      The row locator matched 1 row.

      🟢 Click the Payroll period field
🔴 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 21 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}
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- ✅ With Employees rows {employeeName = $payrun.EmpName}
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  - ✅ 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"}=>{30}
  - ✅ 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"}