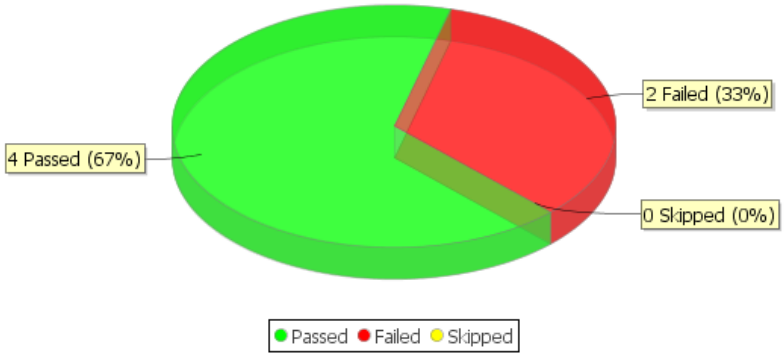
Test Run Report

Test Run Overview

Started	03 Jul 2019, 16:40:49
Ended	03 Jul 2019, 17:12:40
Duration (mm:ss)	31:50.903

Test Results Summary

Passed	4
Failed	2
Skipped	0



Test Case Summary

- Jamie spec Student Loan Project for all tax years — failed
  - Optimised Student loans1 Priority 1 Other — failed
    - A_StudentLoan1Priorty1Other_OctoberPayPeriod.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_StudentLoan1Priorty1Other_NovemberPayPeriod.testcase — failed

The row locator did not match any rows.

One or more Sub-Test Steps failed.

A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3d15d74a

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Error performing Ui Assert. Connection Name: Admin, cause: [NoSuchElementException: No elements matched the field locator. Field name: benefit For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html 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: driver.version: ProvarSeleniumDriver]

org.openqa.selenium.NoSuchElementException: No elements matched the field locator. Field name: benefit

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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: driver.version: ProvarSeleniumDriver

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One or more Sub-Test Steps failed.

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Optimized Student loans	successful
A_StudentLoan_OctoberPayPeriod.testcase	successful
B_StudentLoan_NovemberPayPeriod.testcase	successful
Optimized StudentLoansCTAEO	successful
A_StudentLoanAndCTAEO_OctoberPayPeriod.testcase	successful
B_StudentLoanAndCTAEO_NovemberPayPeriod.testcase	successful

A_StudentLoan1Priorty1Other_OctoberPayPeriod.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 1 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 : StdntLoanPriorty1Other1_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): 0.347
  - 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 {7}
    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 1 rows from Parameter Value Source.
    - 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.

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- 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_StudentLoan1Priorty1Other_NovemberPayPeriod.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 1 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 : StdntLoanPriorty1Other1_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): 0.400
  - 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 {8}
    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 1 rows from Parameter Value Source.
    - 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_StudentLoan1Priorty1Other_NovemberPayPeriod__ReportOne
        - 4_StudentLoan1Priorty1Other_NovemberPayPeriod__ReportOne.testcase
          - Salesforce Connect: Admin (Test)

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

          - Reports Tab for all fields excluding TYPE Fields

            Loaded 1 rows from Parameter Value Source.

            - On MyPageObjectReportPage page
              - Click the Reports Tab

                Background activity wait successful. Actual duration(seconds): 0.281

              - Click the All Reports

                Background activity wait successful. Actual duration(seconds): 0.844

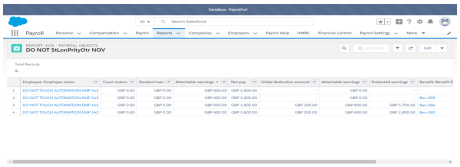
              - Set the Search All Reports to DO NOT StLonPrityOtr NOV

                Background activity wait successful. Actual duration(seconds): 0.270

              - Click the Report Selection

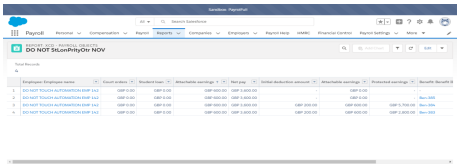
                Background activity wait successful. Actual duration(seconds): 1.257

            - On Report View Screen
              - For Each: {ReportData}=>rep
                - Sub Steps
                  - With DoNotTouchPayrollReport row
                    - Reading Actual Value
                      - Read Actual CourtOrder Value



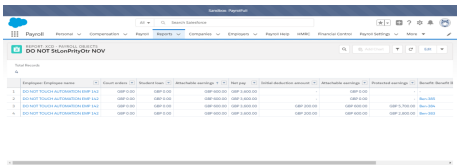
After Screenshot : 2019/07/03 16:51:26

                      - Read Actual StudentLoan Value



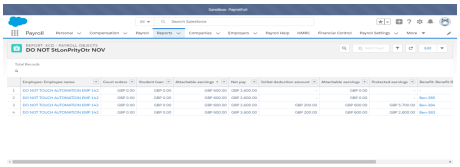
After Screenshot : 2019/07/03 16:51:27

                      - Read Actual Attachable Earnings One Value



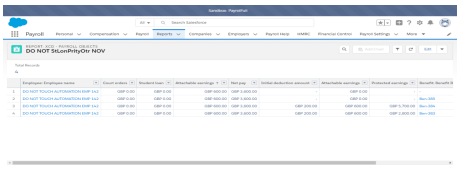
After Screenshot : 2019/07/03 16:51:28

                      - Read Actual InitialDeductionAmtOne Value



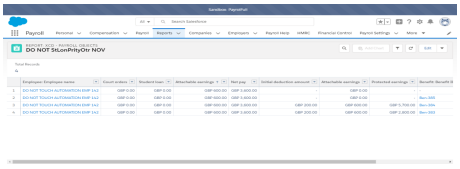
After Screenshot : 2019/07/03 16:51:29

                      - Read Actual attachableEarningsTwo Value



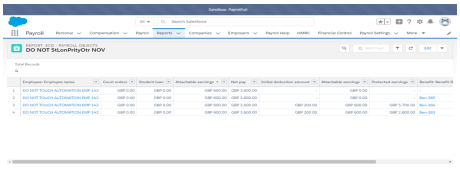
After Screenshot : 2019/07/03 16:51:30

- Read Actual ProtectedEarningsOne Value



After Screenshot : 2019/07/03 16:51:31

- Read Actual BenefitTwo Value

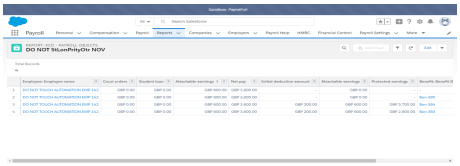


After Screenshot : 2019/07/03 16:51:32

- Setting Actual values for ExcelWrite
  - Set Values: empName
  - Set Values: O.CourtOrders
  - Set Values: O.StudentLoan
  - Set Values: O.AttachableEarnings1
  - Set Values: O.InitialDeductionAmount1
  - Set Values: O.AttachableEarnings2
  - Set Values: O.ProtectedEarnings1
  - Set Values: O.Benefit2
- Write: Actual Values
  Completed writing data to excel sheet: StudentLoans1Priority1Other
- ExpectedValueFromSheet-Oct
  Loaded 1 rows from Parameter Value Source.
  - Comparing actual and expected vlaues
    - If: {ExcelDataExpectedVal.CourtOrders = CourtOrderValue.fields.courtOrder.value}
      - Else
        - Set Values: O.CourtOrders
    - If: {ExcelDataExpectedVal.StudentLoan = studentLoanValue.fields.studentLoan.value}
      - Else
        - Set Values: O.StudentLoan
    - If: {ExcelDataExpectedVal.AttachableEarnings1 = attachableEarningsOneValue.fields.attachableEarnings1.value}
      - Else
        - Set Values: O.AttachableEarnings1
    - If: {ExcelDataExpectedVal.InitialDeductionAmount1 = InitialDeductionAmtOneValue.fields.initialDeductionAmount1.value}
      - Else
        - Set Values: O.InitialDeductionAmount1
    - If: {ExcelDataExpectedVal.AttachableEarnings2 = attachableEarningsTwoValue.fields.attachableEarnings2.value}
      - Else
        - Set Values: O.AttachableEarnings2
    - If: {ExcelDataExpectedVal.ProtectedEarnings1 = protectedEarningsOneValue.fields.protectedEarnings1.value}
      - Else
        - Set Values: O.ProtectedEarnings1
    - If: {ExcelDataExpectedVal.Benefit2 = benefitTwoValue.fields.benefit.value}
      - Then
        - Set Values: O.Benefit2
    - Write: Test Remarks

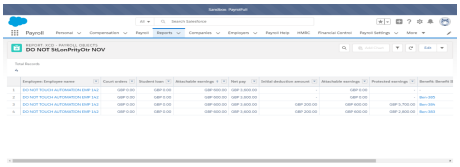
Completed writing data to excel sheet: StudentLoans1Priority1Other

- With DoNotTouchPayrollReport row
  - Reading Actual Value
    - Read Actual InitialDeductionAmtOne Value



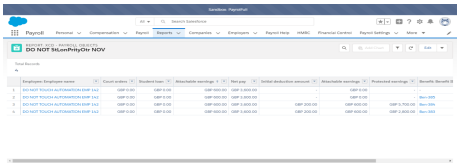
After Screenshot : 2019/07/03 16:51:36

    - Read Actual attachableEarningsTwo Value



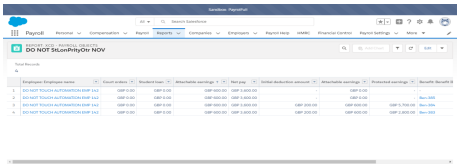
After Screenshot : 2019/07/03 16:51:37

    - Read Actual ProtectedEarningsOne Value



After Screenshot : 2019/07/03 16:51:38

    - Read Actual BenefitOne Value



After Screenshot : 2019/07/03 16:51:39

  - Setting Actual values for ExcelWrite
    - Set Values: empName
    - Set Values: N.InitialDeductionAmount2
    - Set Values: N.AttachableEarnings3
    - Set Values: N.ProtectedEarnings2
    - Set Values: N.Benefit1
  - Write: Actual Values

    Completed writing data to excel sheet: StudentLoans1Priority1Other

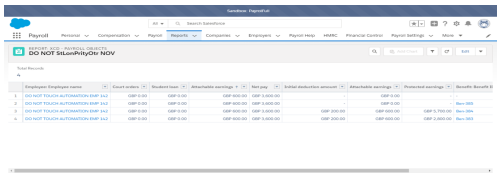
  - ExpectedValueFromSheet-Oct

    Loaded 1 rows from Parameter Value Source.

    - Comparing actual and expected vlaues
      - If: {ExcelDataExpectedVal.InitialDeductionAmount2 = InitialDeductionAmtTwoValue.fields.initialDeductionAmount1.value}
        - Then
          - Set Values: N.InitialDeductionAmount2
      - If: {ExcelDataExpectedVal.AttachableEarnings3 = attachableEarningsThreeValue.fields.attachableEarnings2.value}
        - Else
          - Set Values: N.AttachableEarnings3
      - If: {ExcelDataExpectedVal.ProtectedEarnings2 = protectedEarningsTwoValue.fields.protectedEarnings1.value}
        - Then
          - Set Values: N.ProtectedEarnings2
      - If: {ExcelDataExpectedVal.Benefit1 = benefitOneValue.fields.benefit.value}
        - Then
          - Set Values: N.Benefit1
      - Write: Test Remarks

        Completed writing data to excel sheet: StudentLoans1Priority1Other

- With DoNotTouchPayrollReport row

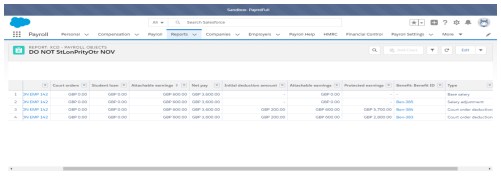


Error Screenshot

- The row locator did not match any rows.

- One or more Sub-Test Steps failed.

- On Report View Screen
  - UI Assert
    - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3d15d74a
    - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3d15d74a
  - Set Values: rowcount
  - Extracting Expected Value
    Loaded 1 rows from Parameter Value Source.
  - While: {true}
    - Sub Steps
      - With DoNotTouchPayrollReport row
        - Extracting current column values



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at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access$10(LocalTestExecutionContainerRunner.java:573)

at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1180)

If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Court order payment to third party" OR colValues.fields.type.value = "Court order deduction"}

Else

If: {colValues.fields.type.value = "Student loan"}

One or more Sub-Test Steps failed.

Sub Steps

With DoNotTouchPayrollReport row

Extracting current column values

If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Court order payment to third party" OR colValues.fields.type.value = "Court order deduction"}

Else

If: {colValues.fields.type.value = "Student loan"}

Sub Steps

With DoNotTouchPayrollReport row

Extracting current column values

If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Court order payment to third party" OR colValues.fields.type.value = "Court order deduction"}

Then

Setting Actual values for ExcelWrite

If: {colValues.fields.benefit.value = "Ben-384"}

Then

If: {colValues.fields.type.value = "Court order payment to third party"}

If: {colValues.fields.type.value = "Court order deduction"}

Then

Set Values: L.TypeCODeductionAmount1

Write: Actual Values

Completed writing data to excel sheet: StudentLoans1Priority1Other

ExpectedValueFromSheet-Nov payroll period

Loaded 1 rows from Parameter Value Source.

Comparing actual and expected vlaues

If: {colValues.fields.type.value = "Court order payment to third party"}

If: {colValues.fields.type.value = "Court order deduction"}

Then

If: {ExcelDataExpectedVal.TypeCODeductionAmount1 = EmpName.columns.amount1.columnValues[LoopCounter]}
Else
Set Values: M.TypeCODeductionAmount1
Write: Test Remarks
Completed writing data to excel sheet: StudentLoans1Priority1Other

Sub Steps
With DoNotTouchPayrollReport row
Extracting current column values
If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Court order payment to third party" OR colValues.fields.type.value = "Court order deduction"}
Then
Setting Actual values for ExcelWrite
If: {colValues.fields.benefit.value = "Ben-384"}
Else
If: {colValues.fields.type.value = "Court order payment to third party"}
If: {colValues.fields.type.value = "Court order deduction"}
Then
Set Values: L.TypeCODeductionAmount2
Write: Actual Values
Completed writing data to excel sheet: StudentLoans1Priority1Other

ExpectedValueFromSheet-Nov payroll period
Loaded 1 rows from Parameter Value Source.

Comparing actual and expected vlaues
If: {colValues.fields.type.value = "Court order payment to third party"}
If: {colValues.fields.type.value = "Court order deduction"}
Then
If: {ExcelDataExpectedVal.TypeCODeductionAmount2 = EmpName.columns.amount1.columnValues[LoopCounter]}
Else
Set Values: M.TypeCODeductionAmount2
Write: Test Remarks
Completed writing data to excel sheet: StudentLoans1Priority1Other

One or more Sub-Test Steps failed.

Salesforce Connection closed successfully. Name: Admin

A_StudentLoan_OctoberPayPeriod.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 1 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 : StudentLoan_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): 0.396
  - 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 {7}
    Populated the row elements.

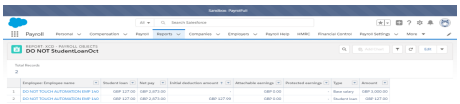
    The row locator matched 1 row.

    - 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 1 rows from Parameter Value Source.

    - 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.

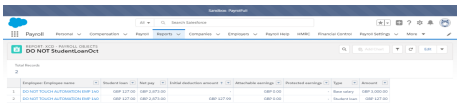
      - Call 2_StudentLoan_OctoberPayPeriod__ReportOne
        - 2_StudentLoan_OctoberPayPeriod__ReportOne.testcase
          - Salesforce Connect: Admin (Test)
            Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
          - Reports Tab for all fields excluding TYPE Fields
            Loaded 1 rows from Parameter Value Source.

            - On MyPageObjectReportPage page
              - Click the Reports Tab
                Background activity wait successful. Actual duration(seconds): 0.310
              - Click the All Reports
                Background activity wait successful. Actual duration(seconds): 0.870
              - Set the Search All Reports to DO NOT StudentLoanOct
                Background activity wait successful. Actual duration(seconds): 0.269
              - Click the Report Selection
                Background activity wait successful. Actual duration(seconds): 1.282
            - On Report View Screen
              - For Each: {ReportData}=>rep
                - Sub Steps
                  - With DoNotTouchPayrollReport row
                    - Reading Actual Value
                      - Read Actual StudentLoan Value



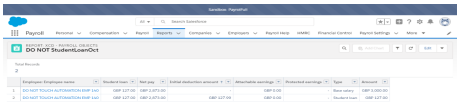
After Screenshot : 2019/07/03 16:56:40

- Read Actual Net Pay Value



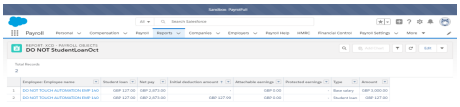
After Screenshot : 2019/07/03 16:56:41

- Read Actual InitialDeduction Value



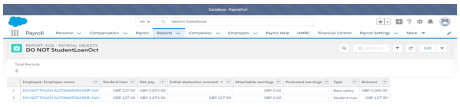
After Screenshot : 2019/07/03 16:56:42

- Read Actual attachableEarningsTwo Value



After Screenshot : 2019/07/03 16:56:42

- Read Actual ProtectedEarnings Value



After Screenshot : 2019/07/03 16:56:43

- Setting Actual values for ExcelWrite
  - Set Values: empName
  - Set Values: O.StudentLoan
  - Set Values: O.NetPay
  - Set Values: O.InitialDeductionAmount
  - Set Values: O.AttachableEarnings
  - Set Values: O.ProtectedEarnings
- Write: Actual Values
  Completed writing data to excel sheet: StudentLoans
- ExpectedValueFromSheet-Oct
  Loaded 1 rows from Parameter Value Source.
  - Comparing actual and expected vlaues
    - If: {ExcelDataExpectedVal.StudentLoan = studentloanValue.fields.studentLoan.value}
      - Then
        - Set Values: O.StudentLoan
    - If: {ExcelDataExpectedVal.NetPay = NePayValue.fields.netPay.value}
      - Then
        - Set Values: O.NetPay
    - If: {ExcelDataExpectedVal.InitialDeductionAmount = InitialDeductionValue.fields.intitialDeduction.value}
      - Then
        - Set Values: O.InitialDeductionAmount
    - If: {ExcelDataExpectedVal.AttachableEarnings = attachableEarningsValue.fields.attachableEarnings.value}
      - Else
        - Set Values: O.AttachableEarnings
    - If: {ExcelDataExpectedVal.ProtectedEarnings = protectedEarningsValue.fields.protectedEarnings.value}
      - Then
        - Set Values: O.ProtectedEarnings
    - Write: Test Remarks
      Completed writing data to excel sheet: StudentLoans

- Reports for only TYPE
  Loaded 1 rows from Parameter Value Source.
  - On Report View Screen
    - UI Assert
      - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@19f286db
      - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@19f286db
    - Set Values: rowcount
    - Extracting Expected Value
      Loaded 1 rows from Parameter Value Source.
    - While: {true}
      - Sub Steps
        - With DoNotTouchPayrollReport row
          - Extracting current column values
          - If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Student loan"}
      - Sub Steps
        - With DoNotTouchPayrollReport row
          - Extracting current column values
          - If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Student loan"}
            - Then
              - Reading Actual Value
              - Setting Actual values for ExcelWrite
                - If: {colValues.fields.type.value = "Student loan"}
                  - Then
                    - Set Values: L.TypeStudentLoan
              - Write: Actual Values
                Completed writing data to excel sheet: StudentLoans
              - ExpectedValueFromSheet-Nov payroll period
                Loaded 1 rows from Parameter Value Source.
              - Comparing actual and expected vlaues
                - If: {colValues.fields.type.value = "Student loan"}
                  - Then
                    - If: {ExcelDataExpectedVal.TypeStudentLoan = EmpName.columns.amount1.columnValues[LoopCounter]}
                      - Then
                        - Set Values: M.TypeStudentLoan
                        - Write: Test Remarks
                          Completed writing data to excel sheet: StudentLoans

Salesforce Connection closed successfully. Name: Admin

B_StudentLoan_NovemberPayPeriod.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 1 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 : StudentLoan_Payroll
- On Payroll page
  - With PayrollTable row
    - Click the Pay Roll

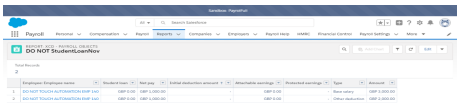
On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
- Sleep for {10} seconds
  Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
- Click the Go To List button
  Background activity wait successful. Actual duration(seconds): 0.398
- Navigate: 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 {8}
  Populated the row elements.

  The row locator matched 1 row.
  - Click the Payroll period field

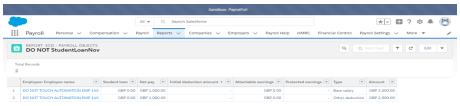
On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
- Navigate: Refresh
- Sleep for {15} seconds
  Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
- Uncheck the Payroll Set Up Un Select field
- For Each: {ExcelData}=>payrun
  Loaded 1 rows from Parameter Value Source.
  - 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

If: {DraftStatus.fields.draftStatus.value = "Draft"}
- Then
  - Call Reports Script
    Loaded 1 rows from Parameter Value Source.
    - Call 4_StudentLoan_NovemberPayPeriod__ReportOne
      - 4_StudentLoan_NovemberPayPeriod__ReportOne.testcase
        - Salesforce Connect: Admin (Test)
          Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
        - Reports Tab for all fields excluding TYPE Fields
          Loaded 1 rows from Parameter Value Source.
          - On MyPageObjectReportPage page
            - Click the Reports Tab
              Background activity wait successful. Actual duration(seconds): 0.320
            - Click the All Reports
              Background activity wait successful. Actual duration(seconds): 0.834
            - Set the Search All Reports to DO NOT StudentLoanNov
              Background activity wait successful. Actual duration(seconds): 0.267
            - Click the Report Selection
              Background activity wait successful. Actual duration(seconds): 3.563
          - On Report View Screen
            - For Each: {ReportData}=>rep
              - Sub Steps
                - With DoNotTouchPayrollReport row
                  - Reading Actual Value
                    - Read Actual StudentLoan Value



After Screenshot : 2019/07/03 17:02:11

- Read Actual Net Pay Value



After Screenshot : 2019/07/03 17:02:12

- Setting Actual values for ExcelWrite
  - Set Values: empName
  - Set Values: O.StudentLoan
  - Set Values: O.NetPay
- Write: Actual Values
  Completed writing data to excel sheet: StudentLoans
- ExpectedValueFromSheet-Oct
  Loaded 1 rows from Parameter Value Source.
  - Comparing actual and expected vlaues
    - If: {ExcelDataExpectedVal.StudentLoan = studentloanValue.fields.studentLoan.value}
      - Then
        - Set Values: O.StudentLoan
    - If: {ExcelDataExpectedVal.NetPay = NePayValue.fields.netPay.value}
      - Else
        - Set Values: O.NetPay
    - Write: Test Remarks
      Completed writing data to excel sheet: StudentLoans

Salesforce Connection closed successfully. Name: Admin

A_StudentLoanAndCTAEO_OctoberPayPeriod.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 1 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 : StdntLoanNCTAEO_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): 0.265

- 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 {7}
  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 1 rows from Parameter Value Source.

  - 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 2_StudentLoanAndCTAEO_OctoberPayPeriod__ReportOne
      - 2_StudentLoanAndCTAEO_OctoberPayPeriod__ReportOne.testcase
        - Salesforce Connect: Admin (Test)
          Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test

        - Reports Tab for all fields excluding TYPE Fields
          Loaded 1 rows from Parameter Value Source.

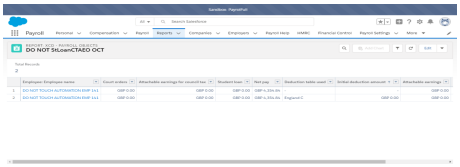
          - On MyPageObjectReportPage page
            - Click the Reports Tab
              Background activity wait successful. Actual duration(seconds): 0.279

            - Click the All Reports
              Background activity wait successful. Actual duration(seconds): 0.808

            - Set the Search All Reports to DO NOT StLoanCTAEO OCT
              Background activity wait successful. Actual duration(seconds): 0.267

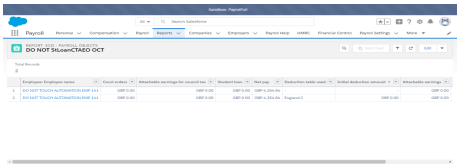
            - Click the Report Selection
              Background activity wait successful. Actual duration(seconds): 3.528

          - On Report View Screen
            - For Each: {ReportData}=>rep
              - Sub Steps
                - With DoNotTouchPayrollReport row
                  - Reading Actual Value
                    - Read Actual CourtOrder Value



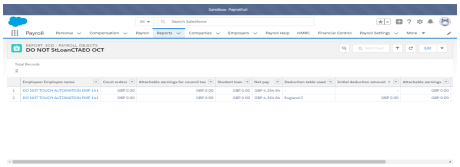
After Screenshot : 2019/07/03 17:06:57

- Read Actual AttachableEarningsForCouncilTax Value



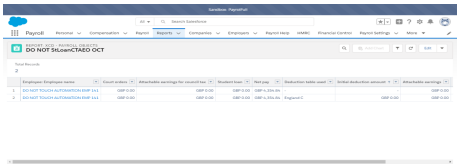
After Screenshot : 2019/07/03 17:06:58

- Read Actual StudentLoan Value



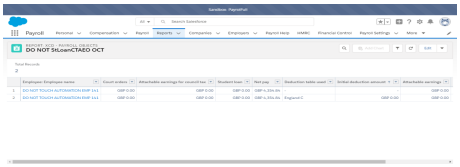
After Screenshot : 2019/07/03 17:06:58

- Read Actual Net Pay Value



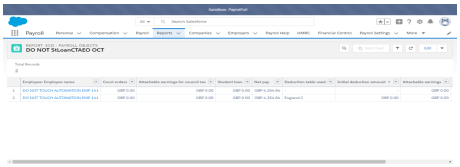
After Screenshot : 2019/07/03 17:06:59

- Read DeductionTable Value



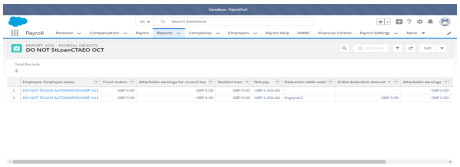
After Screenshot : 2019/07/03 17:07:00

- Read Actual InitialDeduction Value



After Screenshot : 2019/07/03 17:07:01

- Read Actual attachableEarningsTwo Value



After Screenshot : 2019/07/03 17:07:02

- Setting Actual values for ExcelWrite
  - Set Values: empName
  - Set Values: O.CourtOrders
  - Set Values: O.AttachableEarningsForCouncilTax
  - Set Values: O.StudentLoan
  - Set Values: O.NetPay
  - Set Values: O.DeductionTableUsed
  - Set Values: O.InitialDeductionAmount
  - Set Values: O.AttachableEarningsTwo
- Write: Actual Values

  Completed writing data to excel sheet: StudentLoansCTAEO
- ExpectedValueFromSheet-Oct

  Loaded 1 rows from Parameter Value Source.
  - Comparing actual and expected vlaues
    - If: {ExcelDataExpectedVal.CourtOrders = CourtOrderValue.fields.courtOrder.value}
      - Else
        - Set Values: O.CourtOrders
    - If: {ExcelDataExpectedVal.AttachableEarningsForCouncilTax = AttahableEarningsValueCT.fields.attachableEarningsForCouncilTax.value}
      - Else
        - Set Values: O.AttachableEarningsForCouncilTax
    - If: {ExcelDataExpectedVal.StudentLoan = studentloanValue.fields.studentLoan.value}
      - Then

- Set Values: O.StudentLoan
- If: {ExcelDataExpectedVal.NetPay = NePayValue.fields.netPay.value}
  - Else
    - Set Values: O.NetPay
- If: {ExcelDataExpectedVal.DeductionTableUsed = deductionTableValue.fields.deductionTableUsed.value}
  - Then
    - Set Values: O.DeductionTableUsed
- If: {ExcelDataExpectedVal.InitialDeductionAmount = InitialDeductionValue.fields.intitialDeduction.value}
  - Else
    - Set Values: O.InitialDeductionAmount
- If: {ExcelDataExpectedVal.AttachableEarningsTwo = attachableEarningsTwoValue.fields.attachableEarningsTwo.value}
  - Else
    - Set Values: O.AttachableEarningsTwo
- Write: Test Remarks
  Completed writing data to excel sheet: StudentLoansCTAEO

Reports for only TYPE
Loaded 1 rows from Parameter Value Source.

- On Report View Screen
  - UI Assert
    - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3ec7040b
    - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3ec7040b
  - Set Values: rowcount
  - Extracting Expected Value
    Loaded 1 rows from Parameter Value Source.
  - While: {true}
    - Sub Steps
      - With DoNotTouchPayrollReport row
        - Extracting current column values
        - If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Court order administrative cost" OR colValues.fields.type.value = "Court order payment to third party" OR colValues.fields.type.value = "Court order deduction"}
    - Sub Steps
      - With DoNotTouchPayrollReport row
        - Extracting current column values
        - If: {colValues.fields.employeeName.value = ExcelData.AutomationEmployeeNames AND colValues.fields.type.value = "Court order administrative cost" OR colValues.fields.type.value = "Court order payment to third party" OR colValues.fields.type.value = "Court order deduction"}
          - Then
            - Reading Actual Value
            - Setting Actual values for ExcelWrite
              - If: {colValues.fields.type.value = "Court order payment to third party"}
              - If: {colValues.fields.type.value = "Court order deduction"}
                - Then
                  - Set Values: L.TypeCODeductionAmount
            - Write: Actual Values
              Completed writing data to excel sheet: StudentLoansCTAEO
            - ExpectedValueFromSheet-Nov payroll period
              Loaded 1 rows from Parameter Value Source.
            - Comparing actual and expected vlaues
              - If: {colValues.fields.type.value = "Court order payment to third party"}
              - If: {colValues.fields.type.value = "Court order deduction"}
                - Then
                  - If: {ExcelDataExpectedVal.TypeCODeductionAmount = EmpName.columns.amount1.columnValues[LoopCounter]}
                    - Else
                      - Set Values: M.TypeCODeductionAmount
                      - Write: Test Remarks

Completed writing data to excel sheet: StudentLoansCTAEO

Salesforce Connection closed successfully. Name: Admin

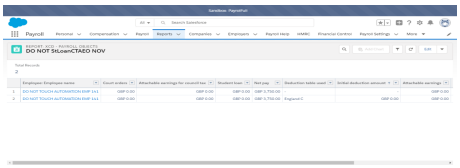
B_StudentLoanAndCTAEO_NovemberPayPeriod.testcase

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 1 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 : StdntLoanNCTAEO_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): 0.257
  - 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 {8}
    Populated the row elements.

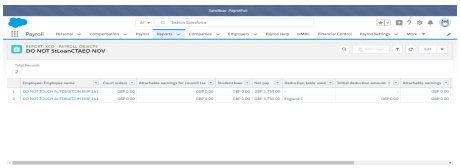
    The row locator matched 1 row.
    - Click the Payroll period field
- On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
  - Navigate: Refresh
  - Sleep for {15} seconds
    Timed sleep successful. Requested duration(seconds): 15, Actual duration(seconds): 15
  - Uncheck the Payroll Set Up Un Select field
  - For Each: {ExcelData}=>payrun
    Loaded 1 rows from Parameter Value Source.
    - 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
- If: {DraftStatus.fields.draftStatus.value = "Draft"}
  - Then
    - Call Reports Script
      Loaded 1 rows from Parameter Value Source.
      - Call 4_StudentLoanAndCTAEO_NovemberPayPeriod__ReportOne

- 4_StudentLoanAndCTAEO_NovemberPayPeriod__ReportOne.testcase
  - Salesforce Connect: Admin (Test)
    Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
  - Reports Tab for all fields excluding TYPE Fields
    Loaded 1 rows from Parameter Value Source.
    - On MyPageObjectReportPage page
      - Click the Reports Tab
        Background activity wait successful. Actual duration(seconds): 0.274
      - Click the All Reports
        Background activity wait successful. Actual duration(seconds): 0.887
      - Set the Search All Reports to DO NOT StLoanCTAEO NOV
        Background activity wait successful. Actual duration(seconds): 0.268
      - Click the Report Selection
        Background activity wait successful. Actual duration(seconds): 0.257
    - On Report View Screen
      - For Each: {ReportData}=>rep
        - Sub Steps
          - With DoNotTouchPayrollReport row
            - Reading Actual Value
              - Read Actual CourtOrder Value



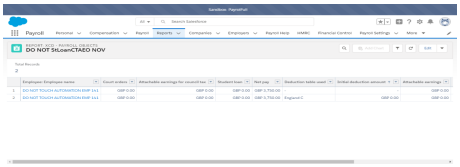
After Screenshot : 2019/07/03 17:12:21

              - Read Actual AttachableEarningsForCouncilTax Value



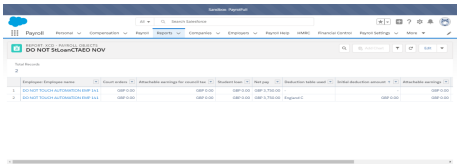
After Screenshot : 2019/07/03 17:12:22

              - Read Actual StudentLoan Value



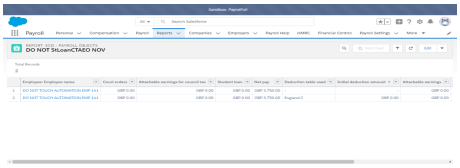
After Screenshot : 2019/07/03 17:12:22

              - Read Actual Net Pay Value



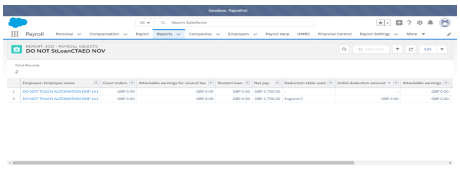
After Screenshot : 2019/07/03 17:12:24

              - Read Actual InitialDeduction Value



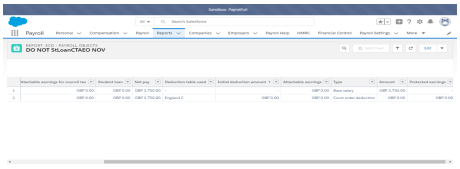
After Screenshot : 2019/07/03 17:12:25

              - Read Actual attachableEarningsTwo Value



After Screenshot : 2019/07/03 17:12:25

- Read Actual ProtectedEarnings Value



After Screenshot : 2019/07/03 17:12:26

- Setting Actual values for ExcelWrite
  - Set Values: empName
  - Set Values: O.CourtOrders
  - Set Values: O.AttachableEarningsForCouncilTax
  - Set Values: O.StudentLoan
  - Set Values: O.NetPay
  - Set Values: O.InitialDeductionAmount
  - Set Values: O.AttachableEarningsTwo
  - Set Values: O.ProtectedEarnings
- Write: Actual Values
  Completed writing data to excel sheet: StudentLoansCTAEO
- ExpectedValueFromSheet-Oct
  Loaded 1 rows from Parameter Value Source.
  - Comparing actual and expected vlaues
    - If: {ExcelDataExpectedVal.CourtOrders = CourtOrderValue.fields.courtOrder.value}
      - Then
        - Set Values: O.CourtOrders
    - If: {ExcelDataExpectedVal.AttachableEarningsForCouncilTax = AttahableEarningsValueCT.fields.attachableEarningsForCouncilTax.value}
      - Else
        - Set Values: O.AttachableEarningsForCouncilTax
    - If: {ExcelDataExpectedVal.StudentLoan = studentloanValue.fields.studentLoan.value}
      - Else
        - Set Values: O.StudentLoan
    - If: {ExcelDataExpectedVal.NetPay = NePayValue.fields.netPay.value}
      - Else
        - Set Values: O.NetPay
    - If: {ExcelDataExpectedVal.InitialDeductionAmount = InitialDeductionValue.fields.intitialDeduction.value}
      - Else
        - Set Values: O.InitialDeductionAmount
    - If: {ExcelDataExpectedVal.AttachableEarningsTwo = attachableEarningsTwoValue.fields.attachableEarningsTwo.value}
      - Else
        - Set Values: O.AttachableEarningsTwo
    - If: {ExcelDataExpectedVal.ProtectedEarnings = protectedEarningsValue.fields.protectedEarnings.value}
      - Then
        - Set Values: O.ProtectedEarnings
    - Write: Test Remarks
      Completed writing data to excel sheet: StudentLoansCTAEO
- Reports for only TYPE
  Loaded 1 rows from Parameter Value Source.
  - On Report View Screen
    - UI Assert
      - A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3969288e

A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@3969288e

- Set Values: rowcount
- Extracting Expected Value
  Loaded 1 rows from Parameter Value Source.
- While: {true}
  - Sub Steps
    - With DoNotTouchPayrollReport row
      - Extracting current column values
      - If: {colValues.fields.type.value = "Student loan"}
  - Sub Steps
    - With DoNotTouchPayrollReport row
      - Extracting current column values
      - If: {colValues.fields.type.value = "Student loan"}

Salesforce Connection closed successfully. Name: Admin