Test Run Report

Test Run Overview

Started	05 Apr 2019, 12:30:22
Ended	05 Apr 2019, 12:37:08
Duration (mm:ss)	06:46.452

Test Results Summary

Passed	2
Failed	0
Skipped	0
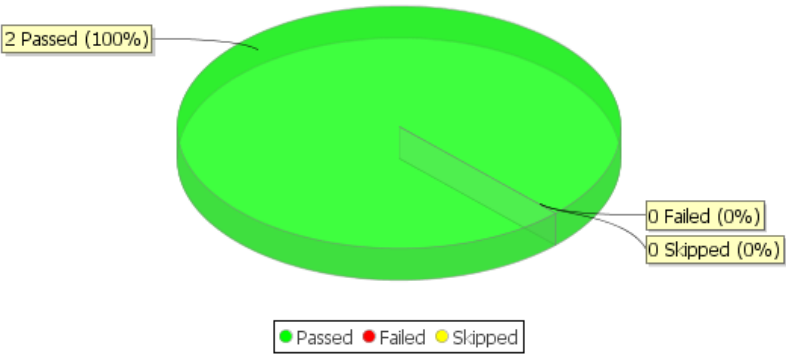
Test Case Summary

📂 Payroll HMRC Student loan Project 2019-20	✅ successful
📄 1_HmrcStudentLoanPlanOneWeeklyPayPeriod.testcase	✅ successful
📄 2_HmrcStudentLoanPlanTwoWeeklyPayPeriod.testcase	✅ successful

📄 1_HmrcStudentLoanPlanOneWeeklyPayPeriod.testcase

Summary

Started	05 Apr 2019, 12:30:22
Ended	05 Apr 2019, 12:34:04
Duration (mm:ss)	03:42.574
Outcome	✅ successful

Output

- ✅ Salesforce Connect: Admin (Test)
  Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
- ⚠️ Click On Payroll Link
- ⚠️ On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
- ⚠️ On SF Payroll (UK Net Payroll) Pay Runs related list
- ⚠️ On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
- ✅ Reports Tab
  Loaded 18 rows from Parameter Value Source.

  - ✅ On MyPageObjectReportPage page
    - ✅ Click the Reports Tab
      Background activity wait successful. Actual duration(seconds): 0.865

    - ✅ 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): 1.381

    - ✅ Set the Search All Reports to DO NOT TOUCH SLP1Weekly_Payroll
      Background activity wait successful. Actual duration(seconds): 0.301

    - ✅ Click the Report Selection
      Background activity wait successful. Actual duration(seconds): 0.273

    - ✅ 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Updated data in excel sheet: PlanAndPGLStudentLoanWeekly

      - ✅ 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Updated data in excel sheet: PlanAndPGLStudentLoanWeekly

      - ✅ 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
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  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
    - ✅ Set Values: empName
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- ✅ 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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- ✅ 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
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- ✅ Sub Steps
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    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
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  - ✅ With DoNotTouchPayrollReport row
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    - ✅ Set Values: O.ActualStudentLoan
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    - ✅ Read ActualEmployeeNI value
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- ✅ Set Values: O.ActualStudentLoan
- ✅ Set Values: O.ActualPostGraduateLoan
- ✅ Set Values: empName
- ✅ Write: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
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    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
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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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      Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
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    - ✅ Read Post Graduate Loan Payable value
    - ✅ Set Values: O.ActualStudentLoan
    - ✅ Set Values: O.ActualPostGraduateLoan
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      Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
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    - ✅ Set Values: O.ActualStudentLoan
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    - ✅ Write: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
- 🟢 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      Updated data in excel sheet: PlanAndPGLStudentLoanWeekly
- 🟢 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: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
      - 🟢 If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - 🟢 Then
          - 🟢 Set Values: Excel.TestResmarksForGraduateLoan
          - 🟢 Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
    - 🟢 Sub Steps
      - 🟢 If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - 🟢 Then
          - 🟢 Set Values: Excel.TestResmarksForStudentLoan
          - 🟢 Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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      - 🟢 If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
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          - 🟢 Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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    - 🟢 Sub Steps
      - 🟢 If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - 🟢 Then
          - 🟢 Set Values: Excel.TestResmarksForStudentLoan
          - 🟢 Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
      - 🟢 If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - 🟢 Then
          - 🟢 Set Values: Excel.TestResmarksForGraduateLoan
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            Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
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          - 🟢 Set Values: Excel.TestResmarksForStudentLoan
          - 🟢 Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
      - 🟢 If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - 🟢 Then
          - 🟢 Set Values: Excel.TestResmarksForGraduateLoan

- ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
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  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
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        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then

- ✅ Set Values: Excel.TestResmarksForStudentLoan
- ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
  - ✅ Then
    - ✅ Set Values: Excel.TestResmarksForGraduateLoan
    - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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    - ✅ Then
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      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly
  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then

- ✅ Set Values: Excel.TestResmarksForGraduateLoan
- ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
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        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForStudentLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

  - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
    - ✅ Then
      - ✅ Set Values: Excel.TestResmarksForGraduateLoan
      - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
        Completed writing data to excel sheet: PlanAndPGLStudentLoanWeekly

🖳 2_HmrcStudentLoanPlanTwoWeeklyPayPeriod.testcase

Summary

Started	05 Apr 2019, 12:34:12
Ended	05 Apr 2019, 12:37:01
Duration (mm:ss)	02:48.491
Outcome	✅ successful

Output

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

- ⚠️ Click On Payroll Link
- ⚠️ On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__ Payroll Detail View
- ⚠️ On SF Payroll (UK Net Payroll) Pay Runs related list
- ⚠️ On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__ Payroll Period
- ✅ Reports Tab
  Loaded 21 rows from Parameter Value Source.

  - ✅ On MyPageObjectReportPage page
    - ✅ Click the Reports Tab
      Background activity wait successful. Actual duration(seconds): 0.304

- ✅ 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): 1.355
- ✅ Set the Search All Reports to SLPandPGLTwoWeekly_Report
  Background activity wait successful. Actual duration(seconds): 0.290
- ✅ Click the Report Selection
  Background activity wait successful. Actual duration(seconds): 0.272
- ✅ 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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
          Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly
    - ✅ Sub Steps
      - ✅ With DoNotTouchPayrollReport row
        - ✅ Read ActualEmployeeNI value
        - ✅ Read Post Graduate Loan Payable value
        - ✅ Set Values: O.ActualStudentLoan
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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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
          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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
          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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
  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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      Updated data in excel sheet: PlanAndPGLStudentLoan2Weekly

- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
    - ✅ Read Post Graduate Loan Payable value
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    - ✅ Set Values: empName
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- ✅ Sub Steps
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    - ✅ Set Values: empName
    - ✅ Write: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
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- ✅ Sub Steps
  - ✅ With DoNotTouchPayrollReport row
    - ✅ Read ActualEmployeeNI value
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    - ✅ Set Values: O.ActualStudentLoan
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    - ✅ Set Values: empName
    - ✅ Write: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {O}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
      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: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
          - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForStudentLoan
          - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
          - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
    - ✅ Sub Steps
      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForStudentLoan
          - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}
        - ✅ Then
          - ✅ Set Values: Excel.TestResmarksForGraduateLoan
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      - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
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          - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
            Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
      - ✅ If: {var.ExpectedPostGraduateLoan = var.ActualPostGraduateLoan}

- ✅ Then
  - ✅ Set Values: Excel.TestResmarksForGraduateLoan
  - ✅ Write: {Excel}=>OutPutTestResult/HMRC Student Loan Scenarios Test result 201920.xlsx
    Completed writing data to excel sheet: PlanAndPGLStudentLoan2Weekly
- ✅ Sub Steps
  - ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
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- ✅ Sub Steps

- ✅ If: {var.ExpectedStudentLoan = var.ActualStudentLoan}
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    - ✅ Then
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- ✅ Sub Steps
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