

Test Run Report

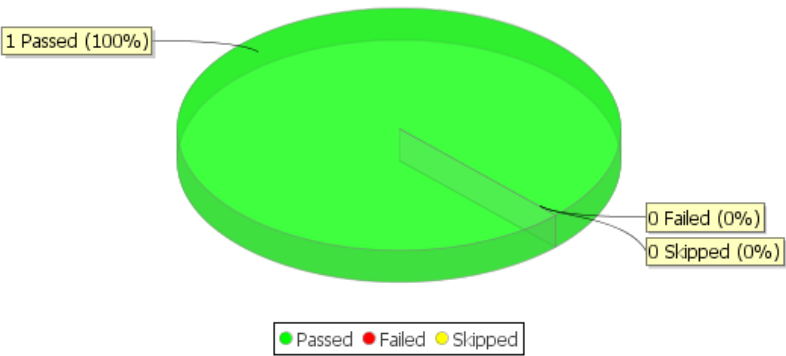


Test Run Overview

Started	26 Feb 2019, 17:24:05
Ended	26 Feb 2019, 17:26:13
Duration (mm:ss)	02:07.728

Test Results Summary

Passed	1
Failed	0
Skipped	0




Test Case Summary

- 📁 Court Order Project 201819
 - 📁 CO AEO 1971 Civil Debt
 - 📄 1_COAEO1971CivilDebt_OctoberPayPeriod.testcase






























- ✅ successful
- ✅ successful
- ✅ successful

1_COAEO1971CivilDebt_OctoberPayPeriod.testcase

Summary

Started 26 Feb 2019, 17:24:05
Ended 26 Feb 2019, 17:26:06
Duration (mm:ss) 02:00.587
Outcome  successful

Output

-  **Salesforce Connect: Admin (Test)** ⌚ 17:24:05(00:00.019)
Salesforce connection opened successfully. Connection name: Admin, ResultName: Admin, resultScope: Test
-  **Click On Payroll Link** ⌚ 17:24:11(00:06.239)
-  **On SF xcdhcm__PayrollDetailView page with pageobject Xcdhcm__Payroll Detail View** ⌚ 17:24:11(00:06.240)
-  **On SF Payroll (UK Net Payroll) Pay Runs related list** ⌚ 17:24:11(00:06.240)
-  **On SF xcdhcm__PayrollPeriod page with pageobject Xcdhcm__Payroll Period** ⌚ 17:24:11(00:06.240)
-  **Reports Tab for all fields excluding TYPE Fields** ⌚ 17:24:11(00:06.240)
Loaded 1 rows from Parameter Value Source.
-  **On MyPageObjectReportPage page** ⌚ 17:24:12(00:06.329)
 -  **Click the Reports Tab** ⌚ 17:24:29(00:23.742)
Background activity wait successful. Actual duration(seconds): 0.280
 -  **Click the All Reports** ⌚ 17:24:52(00:46.989)
Background activity wait successful. Actual duration(seconds): 1.422
 -  **Set the Search All Reports to DO NOT AEO1971CDOCT** ⌚ 17:25:05(00:59.825)
Background activity wait successful. Actual duration(seconds): 0.288
 -  **Click the Report Selection** ⌚ 17:25:07(01:01.497)
Background activity wait successful. Actual duration(seconds): 0.260
 -  **Click the Trigger 1** ⌚ 17:25:18(01:12.813)
 -  **Click the Edit Salesforce Classic 1** ⌚ 17:25:18(01:12.813)
 -  **Click the Edit** ⌚ 17:25:18(01:12.813)
 -  **Set the Payroll Value to AEO1971civildebt_Payroll** ⌚ 17:25:18(01:12.813)
 -  **Click the O K** ⌚ 17:25:18(01:12.813)
 -  **Click the Edit 1** ⌚ 17:25:18(01:12.813)
 -  **Set the Pay Frequency to Monthly** ⌚ 17:25:18(01:12.813)
 -  **Click the O K 1** ⌚ 17:25:18(01:12.813)
 -  **Click the Edit 2** ⌚ 17:25:18(01:12.813)
 -  **Set the Pay Run to October-2018** ⌚ 17:25:18(01:12.814)
 -  **Click the O K 1** ⌚ 17:25:18(01:12.814)
 -  **Click the Run Report** ⌚ 17:25:18(01:12.814)
-  **On Report View Screen** ⌚ 17:25:20(01:14.881)
 -  **For Each: {ReportData}=>rep** ⌚ 17:25:20(01:15.005)
 -  **Sub Steps** ⌚ 17:25:20(01:15.019)
 -  **With DoNotTouchPayrollReport row** ⌚ 17:25:20(01:15.019)
 -  **Reading Actual Value** ⌚ 17:25:23(01:17.769)
 -  **Read Actual Tax Value** ⌚ 17:25:23(01:17.778)

Employee	Employee name	Tax	Employee No	Court order	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings	Base
1	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00

After Screenshot : 2019/02/26 17:25:29

Read Actual EmployeeNIValue

17:25:29(01:24.100)

Employee	Employee name	Tax	Employee No	Court order	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings	Base
1	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00

After Screenshot : 2019/02/26 17:25:30

Read Actual CourtOrder Value

17:25:30(01:25.172)

Employee	Employee name	Tax	Employee No	Court order	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings	Base
1	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00

After Screenshot : 2019/02/26 17:25:31

Read Actual AttachableEarnings Value

17:25:32(01:26.405)

Employee	Employee name	Tax	Employee No	Court order	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings	Base
1	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00

After Screenshot : 2019/02/26 17:25:32

Read Actual NetPay Value

17:25:33(01:27.431)

Employee	Employee name	Tax	Employee No	Court order	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings	Base
1	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00

After Screenshot : 2019/02/26 17:25:33

Read Actual InitialDeduction Value

17:25:34(01:28.530)

Employee	Employee name	Tax	Employee No	Court order	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings	Base
1	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
2	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	DO NOT TOUCH AUTOMATION EMP 108	0.00	0000000000	0.00	0.00	0.00	0.00	0.00	0.00	0.00

After Screenshot : 2019/02/26 17:25:35

✓ Read Actual attachableEarningsTwo Value

🕒 17:25:35(01:29.761)

Employee	Employee name	Tax	Employee NI	Court orders	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings
1	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-
2	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-
3	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-
4	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-

After Screenshot : 2019/02/26 17:25:36

✓ Read Actual ProtectedEarnings Value

🕒 17:25:36(01:30.899)

Employee	Employee name	Tax	Employee NI	Court orders	Attachable earnings	Net pay	Initial deduction amount	Attachable earnings	Protected earnings
1	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-
2	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-
3	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-
4	DO NOT TOUCH AUTOMATION EMP USR	GSP 200.00	GSP 25.75	GSP 500.00	GSP 500.00	GSP 500.00	-	GSP 0.00	-

After Screenshot : 2019/02/26 17:25:37

✓ Setting Actual values for ExcelWrite

🕒 17:25:37(01:32.039)

✓ Set Values: O.TAX

🕒 17:25:37(01:32.042)

✓ Set Values: empName

🕒 17:25:40(01:34.665)

✓ Set Values: O.EmployeeNI

🕒 17:25:40(01:34.676)

✓ Set Values: O.CourtOrders

🕒 17:25:40(01:34.709)

✓ Set Values: O.AttachableEarnings

🕒 17:25:40(01:34.789)

✓ Set Values: O.NetPay

🕒 17:25:40(01:34.809)

✓ Set Values: O.InitialDeductionAmount

🕒 17:25:40(01:34.894)

✓ Set Values: O.AttachableEarningsTwo

🕒 17:25:40(01:34.922)

✓ Set Values: O.ProtectedEarnings

🕒 17:25:40(01:34.928)

✓ Write: Actual Values

🕒 17:25:40(01:34.943)

Completed writing data to excel sheet: AEO1971civildebt

✓ ExpectedValueFromSheet-Oct

🕒 17:25:44(01:38.814)

Loaded 1 rows from Parameter Value Source.

✓ Comparing actual and expected vlaues

🕒 17:25:44(01:39.177)

✓ If: {ExcelDataExpectedVal.TAX = TaxValues.fields.Tax.value}

🕒 17:25:44(01:39.190)

✓ Then

🕒 17:25:44(01:39.207)

✓ Set Values: O.TAX

🕒 17:25:44(01:39.207)

✓ If: {ExcelDataExpectedVal.EmployeeNI = EmployeeNIValues.fields.employeeNI.value}

🕒 17:25:44(01:39.220)

✓ Then

🕒 17:25:44(01:39.225)

✓ Set Values: O.EmployeeNI

🕒 17:25:44(01:39.226)

✓ If: {ExcelDataExpectedVal.CourtOrders = CourtOrderValue.fields.courtOrder.value}

🕒 17:25:44(01:39.236)

✓ Then

🕒 17:25:44(01:39.241)

✓ Set Values: O.CourtOrders

🕒 17:25:44(01:39.241)

✓ If: {ExcelDataExpectedVal.AttachableEarnings = AttahableEarningsValue.fields.attachableEarnings.value}

🕒 17:25:44(01:39.253)

✓ Then

🕒 17:25:44(01:39.258)

✓ Set Values: O.AttachableEarnings

🕒 17:25:44(01:39.258)

✓ If: {ExcelDataExpectedVal.NetPay = NetPayValue.fields.netPay.value}

🕒 17:25:45(01:39.270)

✓ Then

🕒 17:25:45(01:39.465)

✓ Set Values: O.NetPay

🕒 17:25:45(01:39.465)

✓ If: {ExcelDataExpectedVal.InitialDeductionAmount = InitialDeductionValue.fields.intitialDeduction.value}

🕒 17:25:45(01:39.481)

<ul style="list-style-type: none"> Then <ul style="list-style-type: none"> Set Values: O.InitialDeductionAmount If: {ExcelDataExpectedVal.AttachableEarningsTwo = attachableEarningsTwoValue.fields.attachableEarningsTwo.value} <ul style="list-style-type: none"> Then <ul style="list-style-type: none"> Set Values: O.AttachableEarningsTwo If: {ExcelDataExpectedVal.ProtectedEarnings = protectedEarningsValue.fields.protectedEarnings.value} <ul style="list-style-type: none"> Then <ul style="list-style-type: none"> Set Values: O.ProtectedEarnings Write: Test Remarks <ul style="list-style-type: none"> Completed writing data to excel sheet: AEO1971civildebt 	<ul style="list-style-type: none"> 17:25:45(01:39.485) 17:25:45(01:39.486) 17:25:45(01:39.494) 17:25:45(01:39.498) 17:25:45(01:39.498) 17:25:45(01:39.515) 17:25:45(01:39.518) 17:25:45(01:39.518) 17:25:45(01:39.530)
<ul style="list-style-type: none"> Reports for only TYPE <ul style="list-style-type: none"> Loaded 1 rows from Parameter Value Source. 	<ul style="list-style-type: none"> 17:25:48(01:42.692)
<ul style="list-style-type: none"> On Report View Screen <ul style="list-style-type: none"> UI Assert <ul style="list-style-type: none"> A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@2dfb1480 A Salesforce target is required. Target: com.provar.core.model.base.java.UiTargetValueImpl@2dfb1480 Set Values: rowcount Extracting Expected Value <ul style="list-style-type: none"> Loaded 1 rows from Parameter Value Source. While: {true} <ul style="list-style-type: none"> Sub Steps <ul style="list-style-type: none"> With DoNotTouchPayrollReport row <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> With DoNotTouchPayrollReport row <ul style="list-style-type: none"> 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 <ul style="list-style-type: none"> Reading Actual Value Setting Actual values for ExcelWrite <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order administrative cost"} <ul style="list-style-type: none"> Then <ul style="list-style-type: none"> Set Values: L.COAdministrativeCostAmount If: {colValues.fields.type.value = "Court order payment to third party"} If: {colValues.fields.type.value = "Court order deduction"} Write: Actual Values <ul style="list-style-type: none"> Completed writing data to excel sheet: AEO1971civildebt ExpectedValueFromSheet-Nov payroll period <ul style="list-style-type: none"> Loaded 1 rows from Parameter Value Source. Comparing actual and expected vlaues 	<ul style="list-style-type: none"> 17:25:48(01:42.779) 17:25:48(01:42.845) 17:25:51(01:45.720) 17:25:51(01:45.746) 17:25:51(01:46.082) 17:25:51(01:46.094) 17:25:51(01:46.094) 17:25:52(01:46.610) 17:25:53(01:47.818) 17:25:53(01:47.877) 17:25:53(01:47.878) 17:25:53(01:48.072) 17:25:55(01:49.366) 17:25:55(01:49.373) 17:25:55(01:49.373) 17:25:55(01:49.384) 17:25:55(01:49.390) 17:25:55(01:49.393) 17:25:55(01:49.393) 17:25:55(01:49.416) 17:25:55(01:49.420) 17:25:55(01:49.427) 17:25:55(01:50.183) 17:25:56(01:50.563)

<ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order administrative cost"} 	17:25:56(01:50.566)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Then 	17:25:56(01:50.575)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: 	17:25:56(01:50.576)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> {ExcelDataExpectedVal.COAdministrativeCostAmount = EmpName.columns.amount.columnValues[LoopCounter]} 	17:25:56(01:50.579)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Then 	17:25:56(01:50.579)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Set Values: 	17:25:56(01:50.579)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> M.COAdministrativeCostAmount 	17:25:56(01:50.583)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Write: Test Remarks 	17:25:56(01:50.583)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Completed writing data to excel sheet: AEO1971civildebt 	
<ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order payment to third party"} 	17:25:57(01:51.322)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order deduction"} 	17:25:57(01:51.337)
<ul style="list-style-type: none"> Sub Steps 	17:25:57(01:51.382)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> With DoNotTouchPayrollReport row 	17:25:57(01:51.383)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Extracting current column values 	17:25:57(01:51.603)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> 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"} 	17:25:58(01:53.220)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Then 	17:25:58(01:53.240)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Reading Actual Value 	17:25:58(01:53.240)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Setting Actual values for ExcelWrite 	17:25:58(01:53.256)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order administrative cost"} 	17:25:58(01:53.259)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order payment to third party"} 	17:25:58(01:53.264)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Then 	17:25:59(01:53.271)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Set Values: L.COPaymentToThirdPartyAmount 	17:25:59(01:53.271)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order deduction"} 	17:25:59(01:53.284)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Write: Actual Values 	17:25:59(01:53.292)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Completed writing data to excel sheet: AEO1971civildebt 	
<ul style="list-style-type: none"> <ul style="list-style-type: none"> ExpectedValueFromSheet-Nov payroll period 	17:25:59(01:54.240)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Loaded 1 rows from Parameter Value Source. 	
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Comparing actual and expected vlaues 	17:26:00(01:54.499)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order administrative cost"} 	17:26:00(01:54.538)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order payment to third party"} 	17:26:00(01:54.610)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Then 	17:26:00(01:54.690)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> If: 	17:26:00(01:54.690)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> {ExcelDataExpectedVal.COPaymentToThirdPartyAmount = EmpName.columns.amount.columnValues[LoopCounter]} 	17:26:00(01:54.710)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> Then 	17:26:00(01:54.710)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Set Values: 	17:26:00(01:54.710)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> M.COPaymentToThirdPartyAmount 	17:26:00(01:54.735)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Write: Test Remarks 	17:26:00(01:54.735)
<ul style="list-style-type: none"> <ul style="list-style-type: none"> <ul style="list-style-type: none"> Completed writing data to excel sheet: AEO1971civildebt 	
<ul style="list-style-type: none"> <ul style="list-style-type: none"> If: {colValues.fields.type.value = "Court order deduction"} 	17:26:01(01:55.608)
<ul style="list-style-type: none"> Sub Steps 	17:26:01(01:55.996)

- ✔ With DoNotTouchPayrollReport row ④ 17:26:01(01:55.996)
 - ✔ Extracting current column values ④ 17:26:02(01:56.434)
 - ✔ 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"} ④ 17:26:03(01:57.438)
 - ✔ Then ④ 17:26:03(01:57.442)
 - ✔ Reading Actual Value ④ 17:26:03(01:57.442)
 - ✔ Setting Actual values for ExcelWrite ④ 17:26:03(01:57.462)
 - ✔ If: {colValues.fields.type.value = "Court order administrative cost"} ④ 17:26:03(01:57.472)
 - ✔ If: {colValues.fields.type.value = "Court order payment to third party"} ④ 17:26:03(01:57.480)
 - ✔ If: {colValues.fields.type.value = "Court order deduction"} ④ 17:26:03(01:57.482)
 - ✔ Then ④ 17:26:03(01:57.486)
 - ✔ Set Values: L.TypeCODeductionAmount ④ 17:26:03(01:57.486)
 - ✔ Write: Actual Values ④ 17:26:03(01:57.495)
 - Completed writing data to excel sheet: AEO1971civildebt
 - ✔ ExpectedValueFromSheet-Nov payroll period ④ 17:26:03(01:57.894)
 - Loaded 1 rows from Parameter Value Source.
 - Salesforce Connection closed successfully. Name: Admin
 - ✔ Comparing actual and expected vlaues ④ 17:26:03(01:57.994)
 - ✔ If: {colValues.fields.type.value = "Court order administrative cost"} ④ 17:26:03(01:57.996)
 - ✔ If: {colValues.fields.type.value = "Court order payment to third party"} ④ 17:26:03(01:57.998)
 - ✔ If: {colValues.fields.type.value = "Court order deduction"} ④ 17:26:03(01:58.101)
 - ✔ Then ④ 17:26:03(01:58.108)
 - ✔ If: {ExcelDataExpectedVal.TypeCODeductionAmount = EmpName.columns.amount.columnValues[LoopCounter]} ④ 17:26:03(01:58.108)
 - ✔ Then ④ 17:26:03(01:58.110)
 - ✔ Set Values: M.TypeCODeductionAmount ④ 17:26:03(01:58.111)
 - ✔ Write: Test Remarks ④ 17:26:03(01:58.117)
 - Completed writing data to excel sheet: AEO1971civildebt