

Test Run Report



Test Run Overview

Started	26 Nov 2024, 11:57:29
Ended	26 Nov 2024, 11:57:31
Duration (mm:ss)	00:01.357

Test Results Summary

Passed	1
Failed	0
Skipped	0



Test Case Summary

WriteExcel.testcase

successful

Summary

Started 26 Nov 2024, 11:57:29
Ended 26 Nov 2024, 11:57:31
Duration (mm:ss) 00:01.357
Outcome ● successful

① Loading data from Parameter Value Source ...

① Loading Parameter Value Source row 1:

① ==Column=> Salutation = PrimitiveValueImpl [value: Prof., valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> FirstName = PrimitiveValueImpl [value: Clint, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LastName = PrimitiveValueImpl [value: Daniel, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> Company = PrimitiveValueImpl [value: Provar, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LeadOwener = PrimitiveValueImpl [value: Clint, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① Loading Parameter Value Source row 2:

① ==Column=> Salutation = PrimitiveValueImpl [value: Mr., valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> FirstName = PrimitiveValueImpl [value: Ani, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LastName = PrimitiveValueImpl [value: Pat, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> Company = PrimitiveValueImpl [value: Provar, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LeadOwener = PrimitiveValueImpl [value: Emp, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① Loading Parameter Value Source row 3:

① ==Column=> Salutation = PrimitiveValueImpl [value: Mr., valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> FirstName = PrimitiveValueImpl [value: Anu, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LastName = PrimitiveValueImpl [value: Sha, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> Company = PrimitiveValueImpl [value: Provar, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LeadOwener = PrimitiveValueImpl [value: Emp, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① Loading Parameter Value Source row 4:

① ==Column=> Salutation = PrimitiveValueImpl [value: Mr., valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> FirstName = PrimitiveValueImpl [value: Ash, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LastName = PrimitiveValueImpl [value: Sam, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> Company = PrimitiveValueImpl [value: Provar, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LeadOwener = PrimitiveValueImpl [value: Emp, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① Loaded 4 rows from Parameter Value Source.

Output

● readExcel ④ 11:57:29(00:00.062)

① Loading data from Parameter Value Source ...

① Loading Parameter Value Source row 1:

① ==Column=> Salutation = PrimitiveValueImpl [value: Prof., valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> FirstName = PrimitiveValueImpl [value: Clint, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LastName = PrimitiveValueImpl [value: Daniel, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> Company = PrimitiveValueImpl [value: Provar, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> LeadOwener = PrimitiveValueImpl [value: Clint, valuelid=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① Loading Parameter Value Source row 2:

ⓘ ==Column=> Salutation = PrimitiveValueImpl [value: Mr., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> FirstName = PrimitiveValueImpl [value: Ani, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> LastName = PrimitiveValueImpl [value: Pat, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> Company = PrimitiveValueImpl [value: Provar, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> LeadOwener = PrimitiveValueImpl [value: Emp, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ Loading Parameter Value Source row 3:
 ⓘ ==Column=> Salutation = PrimitiveValueImpl [value: Mr., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> FirstName = PrimitiveValueImpl [value: Anu, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> LastName = PrimitiveValueImpl [value: Sha, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> Company = PrimitiveValueImpl [value: Provar, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> LeadOwener = PrimitiveValueImpl [value: Emp, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ Loading Parameter Value Source row 4:
 ⓘ ==Column=> Salutation = PrimitiveValueImpl [value: Mr., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> FirstName = PrimitiveValueImpl [value: Ash, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> LastName = PrimitiveValueImpl [value: Sam, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> Company = PrimitiveValueImpl [value: Provar, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ ==Column=> LeadOwener = PrimitiveValueImpl [value: Emp, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ⓘ Loaded 4 rows from Parameter Value Source.

● Write: {SourceData}>=>templates/empty.xlsx

⌚ 11:57:30(00:00.110)

ⓘ Writing to URL templates/empty.xlsx
 ⓘ Start of Excel Write. WorkbookPath: templates/empty.xlsx, excludeCols: [none]
 ⓘ Workbook location: C:\Users\aniket.pathania\git\repository11\new_test\templates\empty.xlsx
 ⓘ Writing data to excel sheet: Sheet0
 ⓘ Got a list of values. Size: 4
 ⓘ Match Locator resolved to: 18
 ⓘ Completed writing data to excel sheet: Sheet0