Test Run Report

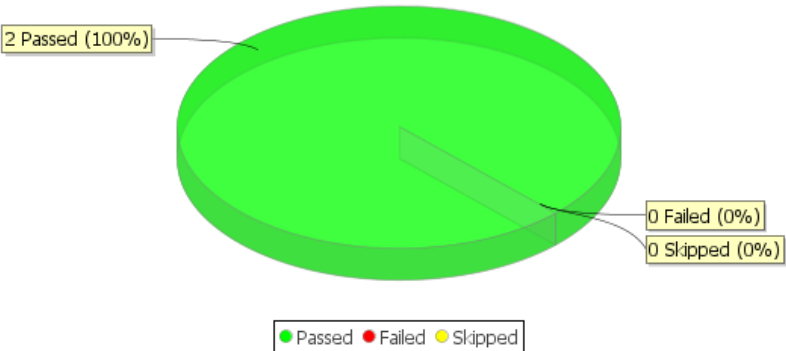## Test Run Overview

Started	04 Sep 2024, 12:03:03
Ended	04 Sep 2024, 12:04:06
Duration (mm:ss)	01:03.513

Test Results Summary

Passed	2
Failed	0
Skipped	0

2 Passed (100%)
0 Failed (0%)
0 Skipped (0%)

● Passed ● Failed ● Skipped

Test Case Summary

📁 ProvarTestCycleExport17065520143633616703	● successful
📁 Users	● successful
📁 anubhav.gupta	● successful
📁 Provar_Workspaces	● successful
📁 Workspace_2	● successful
📁 LearningProvar	● successful
📁 ANT	● successful
📁 ..	● successful
📁 TestCycle	● successful
📁 plans	● successful
📁 TP_Regression	● successful
📁 Main_Task.testinstance	● successful
📄 Main_Task.testcase	● successful
📁 ProvarTestCycleExport17065520143633616703	● successful
📁 Users	● successful
📁 anubhav.gupta	● successful
📁 Provar_Workspaces	● successful
📁 Workspace_2	● successful
📁 LearningProvar	● successful
📁 ANT	● successful
📁 ..	● successful
📁 TestCycle	● successful

- 📁 plans — ● successful
  - 📁 TP_Regression — ● successful
    - 📁 TableTesting.testinstance — ● successful
      - 📄 TableTesting.testcase — ● successful

Main_Task.testcase

Summary

Started	04 Sep 2024, 12:03:03
Ended	04 Sep 2024, 12:03:31
Duration (mm:ss)	00:27.985
Outcome	🟢 successful

ⓘ Loading data from Parameter Value Source ...

ⓘ Loading Parameter Value Source row 1:

ⓘ ==Column=> Name = PrimitiveValueImpl [value: Anubhav & co., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Rating = PrimitiveValueImpl [value: Cold, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Phone = PrimitiveValueImpl [value: 7078466107, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> SLA_SerialNo = PrimitiveValueImpl [value: ABCDE, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Email = PrimitiveValueImpl [value: om_11@gmail.com, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> AccountID = PrimitiveValueImpl [value: 001dL00000RymztQAB, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> ContactID = PrimitiveValueImpl [value: 003dL0000083LrJQAU, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ Loading Parameter Value Source row 2:

ⓘ ==Column=> Name = PrimitiveValueImpl [value: OM & co., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Rating = PrimitiveValueImpl [value: Hot, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Phone = PrimitiveValueImpl [value: 7451046311, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> SLA_SerialNo = PrimitiveValueImpl [value: FGHIJ, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Email = PrimitiveValueImpl [value: anubhav_12@gmail.com, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> AccountID = PrimitiveValueImpl [value: 001dL00000RyQbuQAF, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> ContactID = PrimitiveValueImpl [value: 003dL0000083LsvQAE, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ Loaded 2 rows from Parameter Value Source.

Output

🟢 Salesforce Connect: SalesforceConnection (Test)   ⓘ 12:03:03(00:00.063)

ⓘ AutoRetry overrides:

✷ -Provar global variable, provar_autoretry_timeout : 30

✷ -Provar global variable, provar_autoretry_override : ENABLE_ALL

ⓘ AutoRetry overrides:

ⓘ Connecting to Salesforce as SalesforceConnection

✷ Connection details. Connection name: SalesforceConnection, result name: SalesforceConnection, result scope: Test, urlString: sf:user=anubhav.gupta@sandbox.com;password={password};securityToken={securityToken};environment=PROD_DEV;lightningMode=true, environment: <default>, userName: anubhav.gupta@sandbox.com, password: [supplied] securityToken: [supplied]

✷ Create object id log file.

✷ Opening Partner connection

✷ Opening SOAP connection

✷ Opening Metadata connection

ⓘ Successfully connected to Salesforce as SalesforceConnection

🟢 Read Excel   ⓘ 12:03:11(00:08.751)

ⓘ Loading data from Parameter Value Source ...

ⓘ Loading Parameter Value Source row 1:

ⓘ ==Column=> Name = PrimitiveValueImpl [value: Anubhav & co., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Rating = PrimitiveValueImpl [value: Cold, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Phone = PrimitiveValueImpl [value: 7078466107, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> SLA_SerialNo = PrimitiveValueImpl [value: ABCDE, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Email = PrimitiveValueImpl [value: om_11@gmail.com, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> AccountID = PrimitiveValueImpl [value: 001dL00000RymztQAB, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> ContactID = PrimitiveValueImpl [value: 003dL0000083LrJQAU, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ Loading Parameter Value Source row 2:

ⓘ ==Column=> Name = PrimitiveValueImpl [value: OM & co., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Rating = PrimitiveValueImpl [value: Hot, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Phone = PrimitiveValueImpl [value: 7451046311, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> SLA_SerialNo = PrimitiveValueImpl [value: FGHIJ, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Email = PrimitiveValueImpl [value: anubhav_12@gmail.com, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> AccountID = PrimitiveValueImpl [value: 001dL00000RyQbuQAF, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> ContactID = PrimitiveValueImpl [value: 003dL0000083LsvQAE, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ Loaded 2 rows from Parameter Value Source.

● Steps   ⓘ 12:03:11(00:08.811)

● SOQL Query: select Name from Account=>AccountRows   ⓘ 12:03:11(00:08.814)
  ⓘ Reading a Salesforce object. Connection Name: SalesforceConnection, Query: select Name from Account

  ⓘ Query successful. Row Count: 26.

● Set Values: AccountNames   ⓘ 12:03:12(00:09.029)
  ⓘ Setting value AccountNames to 26

  ⚙ Configuration: ValueScope:Test

  ⓘ Successfully set AccountNames to 26

● Compare: {AccountRows}=>{AccountRows}   ⓘ 12:03:12(00:09.040)
  ⓘ Comparing List 1 row 1. Match key:

  ⓘ Matched List 1 row 1 to List 2 row 1., Match key:

  ⓘ Comparing column Id. List 1 value: null, List 2 value: null

  ⓘ Comparing column Name. List 1 value: Edge Communications, List 2 value: Edge Communications

  ⓘ List 1 row 1 was successfully compared against List 2 row 1

  ⓘ Comparing List 1 row 2. Match key:

  ⓘ Matched List 1 row 2 to List 2 row 2., Match key:

  ⓘ Comparing column Id. List 1 value: null, List 2 value: null

  ⓘ Comparing column Name. List 1 value: Burlington Textiles Corp of America, List 2 value: Burlington Textiles Corp of America

  ⓘ List 1 row 2 was successfully compared against List 2 row 2

  ⓘ Comparing List 1 row 3. Match key:

  ⓘ Matched List 1 row 3 to List 2 row 3., Match key:

  ⓘ Comparing column Id. List 1 value: null, List 2 value: null

  ⓘ Comparing column Name. List 1 value: Pyramid Construction Inc., List 2 value: Pyramid Construction Inc.

  ⓘ List 1 row 3 was successfully compared against List 2 row 3

  ⓘ Comparing List 1 row 4. Match key:

  ⓘ Matched List 1 row 4 to List 2 row 4., Match key:

  ⓘ Comparing column Id. List 1 value: null, List 2 value: null

  ⓘ Comparing column Name. List 1 value: Dickenson plc, List 2 value: Dickenson plc

  ⓘ List 1 row 4 was successfully compared against List 2 row 4

  ⓘ Comparing List 1 row 5. Match key:

  ⓘ Matched List 1 row 5 to List 2 row 5., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: Grand Hotels & Resorts Ltd, List 2 value: Grand Hotels & Resorts Ltd

ⓘ List 1 row 5 was successfully compared against List 2 row 5

ⓘ Comparing List 1 row 6. Match key:

ⓘ Matched List 1 row 6 to List 2 row 6., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: United Oil & Gas Corp., List 2 value: United Oil & Gas Corp.

ⓘ List 1 row 6 was successfully compared against List 2 row 6

ⓘ Comparing List 1 row 7. Match key:

ⓘ Matched List 1 row 7 to List 2 row 7., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: Express Logistics and Transport, List 2 value: Express Logistics and Transport

ⓘ List 1 row 7 was successfully compared against List 2 row 7

ⓘ Comparing List 1 row 8. Match key:

ⓘ Matched List 1 row 8 to List 2 row 8., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: University of Arizona, List 2 value: University of Arizona

ⓘ List 1 row 8 was successfully compared against List 2 row 8

ⓘ Comparing List 1 row 9. Match key:

ⓘ Matched List 1 row 9 to List 2 row 9., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: United Oil & Gas, UK, List 2 value: United Oil & Gas, UK

ⓘ List 1 row 9 was successfully compared against List 2 row 9

ⓘ Comparing List 1 row 10. Match key:

ⓘ Matched List 1 row 10 to List 2 row 10., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: United Oil & Gas, Singapore, List 2 value: United Oil & Gas, Singapore

ⓘ List 1 row 10 was successfully compared against List 2 row 10

ⓘ Comparing List 1 row 11. Match key:

ⓘ Matched List 1 row 11 to List 2 row 11., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: GenePoint, List 2 value: GenePoint

ⓘ List 1 row 11 was successfully compared against List 2 row 11

ⓘ Comparing List 1 row 12. Match key:

ⓘ Matched List 1 row 12 to List 2 row 12., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: sForce, List 2 value: sForce

ⓘ List 1 row 12 was successfully compared against List 2 row 12

ⓘ Comparing List 1 row 13. Match key:

ⓘ Matched List 1 row 13 to List 2 row 13., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: Sample Account for Entitlements, List 2 value: Sample Account for Entitlements

ⓘ List 1 row 13 was successfully compared against List 2 row 13

ⓘ Comparing List 1 row 14. Match key:

ⓘ Matched List 1 row 14 to List 2 row 14., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: OM & co., List 2 value: OM & co.

ⓘ List 1 row 14 was successfully compared against List 2 row 14

ⓘ Comparing List 1 row 15. Match key:

ⓘ Matched List 1 row 15 to List 2 row 15., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: Anubhav & co., List 2 value: Anubhav & co.

ⓘ List 1 row 15 was successfully compared against List 2 row 15

ⓘ Comparing List 1 row 16. Match key:

ⓘ Matched List 1 row 16 to List 2 row 16., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: Strider Bank (ref : LZ9OXXCUNAVX), List 2 value: Strider Bank (ref : LZ9OXXCUNAVX)

ⓘ List 1 row 16 was successfully compared against List 2 row 16

ⓘ Comparing List 1 row 17. Match key:

ⓘ Matched List 1 row 17 to List 2 row 17., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 17 was successfully compared against List 2 row 17

ⓘ Comparing List 1 row 18. Match key:

ⓘ Matched List 1 row 18 to List 2 row 18., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 18 was successfully compared against List 2 row 18

ⓘ Comparing List 1 row 19. Match key:

ⓘ Matched List 1 row 19 to List 2 row 19., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 19 was successfully compared against List 2 row 19

ⓘ Comparing List 1 row 20. Match key:

ⓘ Matched List 1 row 20 to List 2 row 20., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: Anubhav, List 2 value: Anubhav

ⓘ List 1 row 20 was successfully compared against List 2 row 20

ⓘ Comparing List 1 row 21. Match key:

ⓘ Matched List 1 row 21 to List 2 row 21., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 21 was successfully compared against List 2 row 21

ⓘ Comparing List 1 row 22. Match key:

ⓘ Matched List 1 row 22 to List 2 row 22., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 22 was successfully compared against List 2 row 22

ⓘ Comparing List 1 row 23. Match key:

ⓘ Matched List 1 row 23 to List 2 row 23., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 23 was successfully compared against List 2 row 23

ⓘ Comparing List 1 row 24. Match key:

ⓘ Matched List 1 row 24 to List 2 row 24., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 24 was successfully compared against List 2 row 24

ⓘ Comparing List 1 row 25. Match key:

ⓘ Matched List 1 row 25 to List 2 row 25., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 25 was successfully compared against List 2 row 25

ⓘ Comparing List 1 row 26. Match key:

ⓘ Matched List 1 row 26 to List 2 row 26., Match key:

ⓘ Comparing column Id. List 1 value: null, List 2 value: null

ⓘ Comparing column Name. List 1 value: A & D Company, List 2 value: A & D Company

ⓘ List 1 row 26 was successfully compared against List 2 row 26

● For Each: {SourceData}=>Row   ⓘ 12:03:12(00:09.067)

ⓘ Start of iteration 1 of 2.

ⓘ Start of iteration 2 of 2.

ⓘ Reached the end of the List.

● Iteration 1   ⓘ 12:03:12(00:09.083)

● Call CallableAccountCreation   ⓘ 12:03:12(00:09.083)

ⓘ Handling managed resource. Name: SalesforceConnection

✸ Not closing Salesforce Connection because it is still being used. Name: SalesforceConnection

ⓘ Salesforce Connection handled successfully. Name: SalesforceConnection

📖 CallableAccountCreation

Summary

Started	04 Sep 2024, 12:03:12
Ended	04 Sep 2024, 12:03:17
Duration (mm:ss)	00:05.738
Outcome	● successful

Output

● Salesforce Connect: SalesforceConnection (Test)   ⓘ 12:03:12(00:09.083)

ⓘ Connecting to Salesforce as SalesforceConnection

ⓘ Re-using existing connection. Connection: SalesforceConnection, Result Name: SalesforceConnection

● Create Object: Account=>AccountId   ⓘ 12:03:12(00:09.098)

ⓘ Creating a new Salesforce object. Connection Name: SalesforceConnection, Name: Account, field count: 4

⚠ Failed to connect to Master Lock Manager - assuming dead. Host: localhost, port: 53552, cause: Connection refused: no further information

ⓘ Setting fields:

ⓘ =Field=> SLASerialNumber__c = ABCDE

ⓘ =Field=> Phone = 7078466107

ⓘ =Field=> Rating = Cold

ⓘ =Field=> Name = Anubhav & co.

📄 Account created successfully. Object Id: 001dL00000T57hhQAB, Result Name: AccountId

ⓘ Logging Salesforce Object Id for clean up. Object Name: Account, id: 001dL00000T57hhQAB

⚫ Call CallableCreateContact   ⓘ 12:03:17(00:14.826)

ⓘ Handling managed resource. Name: SalesforceConnection

✳ Not closing Salesforce Connection because it is still being used. Name: SalesforceConnection

ⓘ Salesforce Connection handled successfully. Name: SalesforceConnection

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📄 CallableCreateContact

Summary

Started	04 Sep 2024, 12:03:17
Ended	04 Sep 2024, 12:03:18
Duration (mm:ss)	00:00.695
Outcome	⚫ successful

Output

⚫ Salesforce Connect: SalesforceConnection (Test)   ⓘ 12:03:17(00:14.826)

ⓘ Connecting to Salesforce as SalesforceConnection

ⓘ Re-using existing connection. Connection: SalesforceConnection, Result Name: SalesforceConnection

⚫ Create Object: Contact=>ContactId   ⓘ 12:03:17(00:14.840)

ⓘ Creating a new Salesforce object. Connection Name: SalesforceConnection, Name: Contact, field count: 6

ⓘ Setting fields:

ⓘ =Field=> AccountId = 001dL00000T57hhQAB

ⓘ =Field=> Email = om_11@gmail.com

ⓘ =Field=> FirstName = Om

ⓘ =Field=> Phone = 7078466107

ⓘ =Field=> LastName = Gupta

ⓘ =Field=> Salutation = Mr.

📄 Contact created successfully. Object Id: 003dL000008SswvQAC, Result Name: ContactId

ⓘ Logging Salesforce Object Id for clean up. Object Name: Contact, id: 003dL000008SswvQAC

⚫ Read Object: Contact = 003dL000008SswvQAC   ⓘ 12:03:18(00:15.532)

ⓘ Reading a Salesforce object. Connection Name: SalesforceConnection, Name: Contact, Id: 003dL000008SswvQAC, field count: 3

✳ Executing SOQL query: select Email, AccountId, Phone from Contact where id = '003dL000008SswvQAC'

ⓘ Object read successfully. Result Name: ContactRead

☑ Result assertion 'Check Email' successful: 'om_11@gmail.com' = 'om_11@gmail.com'

☑ Result assertion 'Check AccountId' successful: '001dL00000T57hhQAB' = '001dL00000T57hhQAB'

☑ Result assertion 'Check Phone' successful: '7078466107' = '7078466107'

⚫ Set Values: Var.SLA_SerialNo   ⓘ 12:03:18(00:15.896)

ⓘ Setting value Var.AccountID to 001dL00000T57hhQAB

✳ Configuration: ValueScope:Test

ⓘ Successfully set Var.AccountID to 001dL00000T57hhQAB

ⓘ Setting value Var.ContactID to 003dL000008SswvQAC

⚡ Configuration: ValueScope:Test

ⓘ Successfully set Var.ContactID to 003dL000008SswvQAC

ⓘ Setting value Var.SLA_SerialNo to ABCDE

⚡ Configuration: ValueScope:Test

ⓘ Successfully set Var.SLA_SerialNo to ABCDE

● Write: {Var}=>templates/DATA.xlsx   ⓘ 12:03:18(00:15.911)

  ⓘ Writing to URL templates/DATA.xlsx

  ⓘ Start of Excel Write. WorkbookPath: templates/DATA.xlsx, excludeCols: [none]

  ⓘ Workbook location: C:\Users\anubhav.gupta\Provar_Workspaces\Workspace_2\LearningProvar\templates\DATA.xlsx

  ⓘ Applying match locator Data Count: 2, Match Locator: {SLA_SerialNo = "ABCDE"}

  ⓘ The match locator matched 1 row(s).

  ⓘ Updating data in excel sheet: Day-01

  ⓘ Updated data in excel sheet: Day-01

● Delete Object: 003dL000008SswvQAC   ⓘ 12:03:27(00:24.077)

  ⓘ Deleting an existing Salesforce object. Connection Name: SalesforceConnection, Id: 003dL000008SswvQAC

  ⓘ Object deleted successfully. Object Id: 003dL000008SswvQAC

● Delete Object: 001dL00000T57hhQAB   ⓘ 12:03:27(00:24.817)

  ⓘ Deleting an existing Salesforce object. Connection Name: SalesforceConnection, Id: 001dL00000T57hhQAB

  ⓘ Object deleted successfully. Object Id: 001dL00000T57hhQAB

● Iteration 2   ⓘ 12:03:28(00:25.158)

  ● Call CallableAccountCreation   ⓘ 12:03:28(00:25.158)

    ⓘ Handling managed resource. Name: SalesforceConnection

    ⚡ Not closing Salesforce Connection because it is still being used. Name: SalesforceConnection

    ⓘ Salesforce Connection handled successfully. Name: SalesforceConnection

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🗔 CallableAccountCreation

Summary

Started	04 Sep 2024, 12:03:28
Ended	04 Sep 2024, 12:03:28
Duration (mm:ss)	00:00.432
Outcome	● successful

Output

● Salesforce Connect: SalesforceConnection (Test)   ⓘ 12:03:28(00:25.158)

  ⓘ Connecting to Salesforce as SalesforceConnection

  ⓘ Re-using existing connection. Connection: SalesforceConnection, Result Name: SalesforceConnection

● Create Object: Account=>AccountId   ⓘ 12:03:28(00:25.164)

  ⓘ Creating a new Salesforce object. Connection Name: SalesforceConnection, Name: Account, field count: 4

  ⓘ Setting fields:

  ⓘ =Field=> SLASerialNumber__c = FGHIJ

  ⓘ =Field=> Phone = 7451046311

  ⓘ =Field=> Rating = Hot

  ⓘ =Field=> Name = OM & co.

  📄 Account created successfully. Object Id: 001dL00000T519HQAR, Result Name: AccountId

  ⓘ Logging Salesforce Object Id for clean up. Object Name: Account, id: 001dL00000T519HQAR

● Call CallableCreateContact   ⓘ 12:03:28(00:25.590)
  ⓘ Handling managed resource. Name: SalesforceConnection

  ⚡ Not closing Salesforce Connection because it is still being used. Name: SalesforceConnection

  ⓘ Salesforce Connection handled successfully. Name: SalesforceConnection

▦ CallableCreateContact

Summary

Started	04 Sep 2024, 12:03:28
Ended	04 Sep 2024, 12:03:29
Duration (mm:ss)	00:00.448
Outcome	● successful

Output

● Salesforce Connect: SalesforceConnection (Test)   ⓘ 12:03:28(00:25.590)
  ⓘ Connecting to Salesforce as SalesforceConnection

  ⓘ Re-using existing connection. Connection: SalesforceConnection, Result Name: SalesforceConnection

● Create Object: Contact=>ContactId   ⓘ 12:03:28(00:25.607)
  ⓘ Creating a new Salesforce object. Connection Name: SalesforceConnection, Name: Contact, field count: 6

  ⓘ Setting fields:

  ⓘ =Field=> AccountId = 001dL00000T519HQAR

  ⓘ =Field=> Email = anubhav_12@gmail.com

  ⓘ =Field=> FirstName = Om

  ⓘ =Field=> Phone = 7451046311

  ⓘ =Field=> LastName = Gupta

  ⓘ =Field=> Salutation = Mr.

  ▤ Contact created successfully. Object Id: 003dL000008Sq7TQAS, Result Name: ContactId

  ⓘ Logging Salesforce Object Id for clean up. Object Name: Contact, id: 003dL000008Sq7TQAS

● Read Object: Contact = 003dL000008Sq7TQAS   ⓘ 12:03:29(00:26.048)
  ⓘ Reading a Salesforce object. Connection Name: SalesforceConnection, Name: Contact, Id: 003dL000008Sq7TQAS, field count: 3

  ⚡ Executing SOQL query: select Email, AccountId, Phone from Contact where id = '003dL000008Sq7TQAS'

  ⓘ Object read successfully. Result Name: ContactRead

  ☑ Result assertion 'Check Email' successful: 'anubhav_12@gmail.com' = 'anubhav_12@gmail.com'

  ☑ Result assertion 'Check AccountId' successful: '001dL00000T519HQAR' = '001dL00000T519HQAR'

  ☑ Result assertion 'Check Phone' successful: '7451046311' = '7451046311'

● Set Values: Var.SLA_SerialNo   ⓘ 12:03:29(00:26.283)
  ⓘ Setting value Var.AccountID to 001dL00000T519HQAR

  ⚡ Configuration: ValueScope:Test

  ⓘ Successfully set Var.AccountID to 001dL00000T519HQAR

  ⓘ Setting value Var.ContactID to 003dL000008Sq7TQAS

  ⚡ Configuration: ValueScope:Test

  ⓘ Successfully set Var.ContactID to 003dL000008Sq7TQAS

  ⓘ Setting value Var.SLA_SerialNo to FGHIJ

  ⚡ Configuration: ValueScope:Test

  ⓘ Successfully set Var.SLA_SerialNo to FGHIJ

● Write: {Var}=>templates/DATA.xlsx   ⓘ 12:03:29(00:26.299)

ⓘ Writing to URL templates/DATA.xlsx

ⓘ Start of Excel Write. WorkbookPath: templates/DATA.xlsx, excludeCols: [none]

ⓘ Workbook location: C:\Users\anubhav.gupta\Provar_Workspaces\Workspace_2\LearningProvar\templates\DATA.xlsx

ⓘ Applying match locator Data Count: 2, Match Locator: {SLA_SerialNo = "FGHIJ"}

ⓘ The match locator matched 1 row(s).

ⓘ Updating data in excel sheet: Day-01

ⓘ Updated data in excel sheet: Day-01

● Delete Object: 003dL000008Sq7TQAS   ⓘ 12:03:30(00:27.199)

ⓘ Deleting an existing Salesforce object. Connection Name: SalesforceConnection, Id: 003dL000008Sq7TQAS

ⓘ Object deleted successfully. Object Id: 003dL000008Sq7TQAS

● Delete Object: 001dL00000T519HQAR   ⓘ 12:03:30(00:27.665)

ⓘ Deleting an existing Salesforce object. Connection Name: SalesforceConnection, Id: 001dL00000T519HQAR

ⓘ Object deleted successfully. Object Id: 001dL00000T519HQAR

▦ TableTesting.testcase

Summary

Started	04 Sep 2024, 12:03:31
Ended	04 Sep 2024, 12:04:06
Duration (mm:ss)	00:35.417
Outcome	● successful

Output

● UI Connect: HTML_Tables   ⓘ 12:03:31(00:28.096)

ⓘ Opening Selenium Connection. Connection Name: HTML_Tables, Base URL: https://www.w3schools.com/html/html_tables.asp, Private Browsing Mode: false

ⓘ Opening Chrome webdriver instance to https://www.w3schools.com/html/html_tables.asp

✵ Add Chrome browser specific capabilities

ⓘ Successfully opened Chrome webdriver to https://www.w3schools.com/html/html_tables.asp

ⓘ Selenium Connection opened successfully.

ⓘ UI Connect step is success

✵ Connection Name: HTML_Tables Url : https://www.w3schools.com/html/html_tables.asp

ⓘ UI Connect step is success

● Set Values: a   ⓘ 12:03:32(00:29.917)

ⓘ Setting value a to 100

✵ Configuration: ValueScope:Test

ⓘ Successfully set a to 100

● On HTMLTablePage page   ⓘ 12:03:32(00:29.917)

ⓘ Start of With Screen. Connection Name: HTML_Tables, target: ui:pageobject:target?pageId=pageobjects.HTMLTablePage

ⓘ Navigating to URL: https://www.w3schools.com/html/html_tables.asp

ⓘ Opening Page context. Name: screen, data: pageobjects.HTMLTablePage@68031ece, frame: null

ⓘ Going to update browser window handles.

✵ Update browser window handles.

ⓘ Successfully updated browser window handles.

ⓘ All Sub-Test Steps were successful.

ⓘ Closing Page context. Name: screen, data: null, frame: null

ⓘ Main window reselected. Window: main

ⓘ Going to update browser window handles.

✳ Update browser window handles.

ⓘ Successfully updated browser window handles.

● Sub Steps   ⓘ 12:04:02(00:59.803)

  ● With Company row   ⓘ 12:04:02(00:59.803)

    ⓘ Start of With Row. Connection Name: HTML_Tables, target: ui:pageobject:row?field=example&pageId=pageobjects.HTMLTablePage

    ⓘ Switched focus to main window. URL: https://www.w3schools.com/html/html_tables.asp

    ⓘ Applying row locator to rows. Row Count: 7, Row Locator: 1

    ⓘ Matched row number 1

    ⓘ Going to update browser window handles.

    ✳ Update browser window handles.

    ⓘ Successfully updated browser window handles.

    ⓘ All Sub-Test Steps were successful.

    ⓘ Going to update browser window handles.

    ✳ Update browser window handles.

    ⓘ Successfully updated browser window handles.

    ● Sub Steps   ⓘ 12:04:03(01:00.563)

      ● UI Assert   ⓘ 12:04:03(01:00.565)

        ⓘ Start of UiAssert. Connection: HTML_Tables

        ⓘ Resolving field Company

        ⓘ Switched focus to main window. URL: https://www.w3schools.com/html/html_tables.asp

        ⓘ Doing before wait. waitUrl: default

        ⓘ End of <default> wait.

        ⓘ Switched focus to main window. URL: https://www.w3schools.com/html/html_tables.asp

        ⓘ Asserting field attributes: Company

        ⓘ Reading Attribute: value

        ⓘ Object read successfully. Result Name: Data

        ⓘ Going to update browser window handles.

        ✳ Update browser window handles.

        ⓘ Successfully updated browser window handles.

  ● With Contact row   ⓘ 12:04:05(01:02.815)

    ⓘ Start of With Row. Connection Name: HTML_Tables, target: ui:pageobject:row?field=example&pageId=pageobjects.HTMLTablePage

    ⓘ Switched focus to main window. URL: https://www.w3schools.com/html/html_tables.asp

    ⓘ Applying row locator to rows. Row Count: 7, Row Locator: 1

    ⓘ Matched row number 1

    ⓘ Going to update browser window handles.

    ✳ Update browser window handles.

    ⓘ Successfully updated browser window handles.

    ⓘ All Sub-Test Steps were successful.

    ⓘ Going to update browser window handles.

    ✳ Update browser window handles.

    ⓘ Successfully updated browser window handles.

    ● Sub Steps   ⓘ 12:04:06(01:03.136)

  ● With Country row   ⓘ 12:04:06(01:03.163)

    ⓘ Start of With Row. Connection Name: HTML_Tables, target: ui:pageobject:row?field=example&pageId=pageobjects.HTMLTablePage

    ⓘ Switched focus to main window. URL: https://www.w3schools.com/html/html_tables.asp

ⓘ Applying row locator to rows. Row Count: 7, Row Locator: 1

ⓘ Matched row number 1

ⓘ Going to update browser window handles.

✦ Update browser window handles.

ⓘ Successfully updated browser window handles.

ⓘ All Sub-Test Steps were successful.

ⓘ Going to update browser window handles.

✦ Update browser window handles.

ⓘ Successfully updated browser window handles.

● Sub Steps   ⓘ 12:04:06(01:03.451)