Test Run Report

Test Run Overview

Started	17 Dec 2018, 21:26:54
Ended	17 Dec 2018, 21:27:00
Duration (mm:ss)	00:06.397

Test Results Summary

Passed	1
Failed	0
Skipped	0

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

● Passed ● Failed ○ Skipped
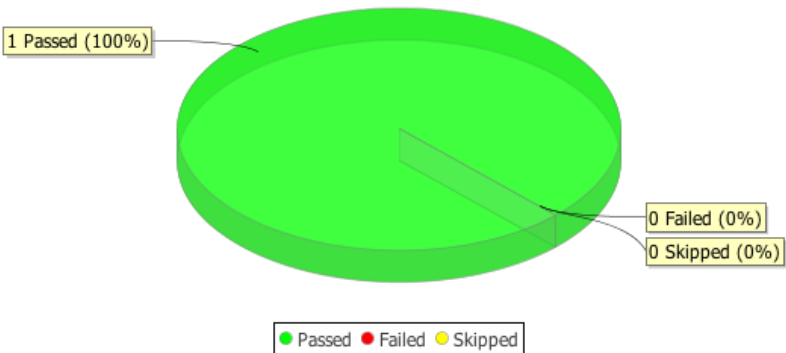
Test Case Summary

📂 ZAPI   ✅ successful
   📘 CreateProjectVersion.testcase   ✅ successful

CreateProjectVersion.testcase

Summary

Started	17 Dec 2018, 21:26:54
Ended	17 Dec 2018, 21:27:00
Duration (mm:ss)	00:06.395
Outcome	✅ successful

Output

✅ **Read data to create version** ⓘ 21:26:54(00:00.012)

ⓘ Loading data from Parameter Value Source ...

ⓘ Loading Parameter Value Source row 1:

ⓘ ==Column=> RowNumber = PrimitiveValueImpl [value: 2, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> VersionName = PrimitiveValueImpl [value: 1.9.6.00 - Smoke , valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

ⓘ ==Column=> Description = PrimitiveValueImpl [value: 1.9.6 Sprint, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

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

Loaded 1 rows from Parameter Value Source.

✅ **Web Connect: WebServiceConnection** ⓘ 21:26:54(00:00.523)

ⓘ Opening RestService connection Connection name: Jira

ⓘ Connecting to restservice. Address: https://provartesting.atlassian.net

Connection name: Jira, ResultName: WebServiceConnection, resultScope: Test

ⓘ Connection details. Connection name: Jira, urlString: restservice:url=https://
provartesting.atlassian.net;user=ravindra.yadav@provartesting.com;password={password};authenticationType=BASIC_AUTHENTICATION, url:
https://provartesting.atlassian.net

✅ **Web Request (HTTP/REST): #GetVersionDetail** ⓘ 21:26:54(00:00.634)

ⓘ Calling a Web Service. Connection Name: WebServiceConnection, target: rest:untyped?method=POST&bodyStyle=JSON

ⓘ Connecting to website. Address: https://provartesting.atlassian.net/rest/api/2/version

ⓘ Sending body. Length: 151

ⓘ Reading response. Content Type: application/json;charset=UTF-8, Encoding: null

ⓘ Parsing JSON response.

ⓘ REST Response stored successfully. Name: GetVersionDetail, length: 0

ⓘ Web Response Status stored successfully. Name: RestResponseStatus

✅ **Set Values: v.ProjectId** ⓘ 21:26:57(00:03.091)

ⓘ Setting value v.VersionId, value: 18917

ⓘ Setting value v.ProjectId, value: 17705

✅ **If: {ExcelData.VersionName ~ ".*Detail"}** ⓘ 21:26:58(00:04.047)
✅ **If: {ExcelData.VersionName ~ ".*Smoke"}** ⓘ 21:26:58(00:04.049)
✅ **If: {ExcelData.VersionName !~ ".*Smoke" OR
ExcelData.VersionName !~ ".*Detail"}** ⓘ 21:26:58(00:04.050)

   ✅ **Then** ⓘ 21:26:58(00:04.052)

      ✅ **Set Values: tt** ⓘ 21:26:58(00:04.052)

         ⓘ Setting value tt, value: 1.9.6.00 - Smoke

      ✅ **Write: {v}=>templates/CloneTestCyclesTestData.xlsx** ⓘ 21:26:58(00:04.054)

         ⓘ Writing to URL templates/CloneTestCyclesTestData.xlsx

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

         ⓘ Workbook location: /Users/ravindrayadav/Documents/WorkSpaces/ZAPIOnly/TestProject/templates/CloneTestCyclesTestData.xlsx

         ⓘ Applying match locator Data Count: 8, Match Locator: {ProjectCode = "PROT"}

ⓘ Testing row number 1

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 1 matched

ⓘ Testing row number 2

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 2 matched

ⓘ Testing row number 3

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 3 matched

ⓘ Testing row number 4

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 4 matched

ⓘ Testing row number 5

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 5 matched

ⓘ Testing row number 6

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 6 matched

ⓘ Testing row number 7

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 7 matched

ⓘ Testing row number 8

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 8 matched

ⓘ The match locator matched 8 row(s).

ⓘ Updating data in excel sheet: CloneCycle

ⓘ Updating Row - 2

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 3

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 4

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 5

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 6

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 7

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 8

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 9

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

Updated data in excel sheet: CloneCycle

✅ Write: {v}=>templates/CloneTestCyclesTestData.xlsx   ⓘ 21:27:00(00:06.242)

ⓘ Writing to URL templates/CloneTestCyclesTestData.xlsx

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

ⓘ Workbook location: /Users/ravindrayadav/Documents/WorkSpaces/ZAPIOnly/TestProject/templates/CloneTestCyclesTestData.xlsx

ⓘ Applying match locator Data Count: 7, Match Locator: {ProjectCode = "PROT"}

ⓘ Testing row number 1

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 1 matched

ⓘ Testing row number 2

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 2 matched

ⓘ Testing row number 3

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 3 matched

ⓘ Testing row number 4

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 4 matched

ⓘ Testing row number 5

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 5 matched

ⓘ Testing row number 6

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 6 matched

ⓘ Testing row number 7

ⓘ Resolving EqualTo. PROT = PROT, result: true

ⓘ Row number 7 matched

ⓘ The match locator matched 7 row(s).

ⓘ Updating data in excel sheet: DetailClone

ⓘ Updating Row - 2

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 3

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 4

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 5

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 6

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 7

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

ⓘ Updating Row - 8

ⓘ Found header. colNum: 3

ⓘ Writing cell VersionId: 18917

ⓘ Found header. colNum: 4

ⓘ Writing cell ProjectId: 17705.0

Updated data in excel sheet: DetailClone