Test Run Report



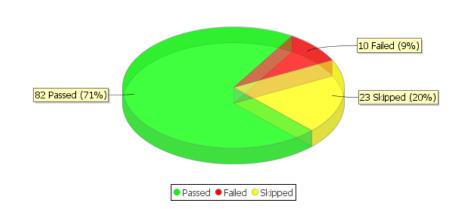
Test Run Overview

Started 16 Jan 2015, 11:56:34 Ended 16 Jan 2015, 12:23:50

Duration (mm:ss) 27:15.461

Test Results Summary

Passed 82 Failed 10 Skipped 23



Test Case Summary

- Provar_Regression_Suite
 - Manual Testing.testcase
 - T1.testcase
- One or more Sub-Test Steps failed.
 - t2.testcase
- The control was not found. Locator: By.xpath: //input[@name='3' or @name='3']
 - t4.testcase
 - t5.testcase
 - Callable Case
 - O. Callable Tests
 - Define your own Variable Types.testcase
 - Input Variable Types.testcase
 - RG defining own variable.testcase
 - RG input variable types.testcase
 - Test Case for parametrization.testcase
 - 1. calling tests
 - Assert Variable Types
 - 1.1 Calling Input Variable Types.testcase
 - 1.2 Calling Define your own Variable Types.testcase
 - RG calling define your own variable Test Case 1.testcase
 - Callable

- failed
- successful
- failed
- failed
- successful
- successful
- failed
- skipped
- skipped
- skipped
- skipped skipped
- skipped
- skipped skipped
- skipped
- skipped
- skipped
- failed

☐ Callable_Lest_01.testcase	\checkmark	successful
Callable_Test_02.testcase	❷	successful
Callable_Test_03.testcase	8	failed
Malformed query fault. Message: [MalformedQueryFault [ApiQueryFault [ApiFault exceptionCode='MALFORMED_QUERY' exceptionCode	tion	Message='SOQL
Calling_Test_01.testcase	\bigcirc	successful
Calling_Test_02.testcase	❷	successful
Calling_Test_03.testcase	❷	successful
Control	8	failed
Assertion	8	failed
Assertion_Contains.testcase	❷	successful
Assertion_DoesnotContains.testcase	Ø	successful
Assertion_DoesnotEndsWith.testcase	\bigcirc	successful
Assertion_DoesnotMatches.testcase	❷	successful
Assertion_DoesnotStartsWith.testcase	\bigcirc	successful
Assertion_EndsWith.testcase	❷	successful
Assertion_Equals.testcase	\bigcirc	successful
Assertion_GreaterThan.testcase	\bigcirc	successful
Assertion_GreaterThanOrEqualTo.testcase	\bigcirc	successful
Assertion_IsEmpty.testcase	▲	skipped
Assertion_KeepTrailingZeros.testcase	۵	skipped
Assertion_LessThan.testcase	8	failed
Malformed query fault. Message: [MalformedQueryFault [ApiQueryFault [ApiFault exceptionCode='MALFORMED_QUERY' exceptionCode='M		
Assertion_LessThanEqualTo.testcase	Ø	successful
Assertion_Matches.testcase	☑	successful
Assertion_MatchMultiLine.testcase	▲	skipped
Assertion_NotEqualTo.testcase	❷	successful
Assertion_NullAreGreater.testcase	۵	skipped
Assertion_Populated.testcase	۵	skipped
Assertion_StartsWith.testcase	☑	successful
Assert_CaseSensitive.testcase	❷	successful
<i>i</i> Break	❷	successful
Break Labeled.testcase	❷	successful
Break_Unlabeled.testcase	☑	successful
	8	failed
Failed_Assertion.testcase	❷	successful
Failed_TestCase.testcase	8	failed
Error Message is required		
➢ ForEach	\bigcirc	successful
For each_UsingQuey.testcase	\bigcirc	successful
Split_ForEach_IF_Else.testcase	\bigcirc	successful
	❷	successful
GroupTest.testcase	❷	successful
	❷	successful
IF_ForEach Case.testcase	Ø	successful
IF_SetValue.testcase	Ø	successful
Set Value	❷	successful
Parameterize_SetValue_String_ExcelData.testcase	❷	successful
SetValue _Number.testcase	\bigcirc	successful
SetValue_Date_AddDate.testcase	_	successful
	Ø	successful

	Sleep_Test_Split.testcase	successful			
	Sleep_Test_UI.testcase	successful			
	Switch Case	successful			
	SwitchTest_Split_Switch.testcase	successful			
	— WaitFor	successful			
	WaitFor_UsingMessage.testcase	successful			
	⊱ While	successful			
	While.testcase	successful			
	While_Messages.testcase	successful			
	While_Split_ContinueOnFailure.testcase	successful			
	While_UsingQuery.testcase	successful			
\cong	Database API	skipped			
	Database.testcase	skipped			
	DeleteAccount.testcase	skipped			
	EditAccount.testcase	skipped			
	InsertDB.testcase	skipped			
	PostGres_Parametrization.testcase	skipped			
	— Messaging API	successful			
	Email.testcase	successful			
	Email_BCC_TestCase.testcase	successful			
	☐ InvalidTo_ Valid CC.testcase	successful			
\triangleright	NonSalesforceUI	failed			
	AMAZON.testcase	🔕 failed			
One o	r more Sub-Test Steps failed.				
	☐ FacebookLogin.testcase	successful			
	LoginToFB.testcase	successful			
	SalesforceAPI	successful			
	Create.testcase	successful			
	Delete.testcase	successful			
	Query.testcase	successful			
	SalesforceAPI.testcase	successful			
	Update.testcase	successful			
\simeq	SalesforceUI	successful			
	SalesforceUI.testcase	successful			
	salesforceUltest.testcase	successful			
	Salesforce_Account_Contact.testcase	successful			
	UI_Delete.testcase	successful			
	UI_Edit.testcase	successful			
	UI_Test.testcase	successful			
	UI_withRow.testcase	successful			
	ServiceCloud_&_SalesCloud	failed			
	Account_Contact_Sales_SalesforceApplication.testcase	successful			
	Account_OpportunitiesSales_Salesforce.testcase	successful			
	BulkChangeOwnerStatus_UAT_consoletab.testcase	skipped			
	BulkChangeStatus_UAT_ConsoleTab.testcase	skipped			
	Editing_Contact_Sales_Salesforce.testcase	failed			
Field r	oot found on the screen. Locator: ProvarFindByElementLocator [by=public org.openqa.selenium.WebElement pageobjects.	ContactMapping.New]			
	Example.testcase	failed			
Field not found on the screen. Locator: ProvarFindByElementLocator [by=public org.openqa.selenium.WebElement pageobjects.edit_cases.Status]					
	Sales_Console.testcase	skipped			
	SingleDeleteCase_UAT_ConsoleTab.testcase	🔕 failed			

actual instance: null	
TestMapping.testcase	successful
UAT_Console_Test.testcase	🚹 skipped
Setting Setting	🔕 failed
Continue.testcase	successful
Inherit.testcase	😢 failed
Assertion failed. (expected) askdhfsoidhf = ABCED (actual)	
☑ Skip.testcase	successful
SetUp_Tests	successful
SetUp_Test_01	🥝 successful
Foreach_write_read.testcase	successful
☐ If.testcase	🥝 successful
	successful
Alphabetical_ORMatches.testcase	successful
Array_AlphabeticalMatch.testcase	successful
Array_NumericalMatches.testcase	successful
EndofLine_Matches.testcase	successful
■ Match.testcase	successful
MultipleMatches.testcase	successful
NegateMatch.testcase	successful
Split_comma_textfile.testcase	successful
Split_semi-colon_CSVformatfile.testcase	🥝 successful
Split_SemiColon_TextFile.testcase	🥝 successful
VisualForcePage	🥝 successful
UAT_ProductionSelector.testcase	successful
	🔥 skipped
SOAP.testcase	🔥 skipped
	🕕 pending
➢ Write-Read	successful
ExcelWrite.testcase	successful
Read_BinaryFile.testcase	successful
Read_TextFile.testcase	successful
write_functionalilty_query.testcase	successful
Write_Parameter_Excel.testcase	🥝 successful
Write_TextFile.testcase	successful

10 The Screen Context Stack is out-of-sync. Expected type: Row, expected name: screen, expected instance: null, actual type: Page, actual name: screen,

Summary

Description undefined

Started 16 Jan 2015, 11:57:22 Ended 16 Jan 2015, 11:58:06

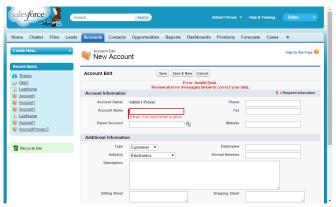
Output

▼ Salesforce Connect: Bank_RetailDepartment (Test)

- ① Opening Salesforce connection Connection name: Bank_RetailDepartment
- ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
- ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

Salesforce connection opened successfully. Connection name: Bank RetailDepartment, ResultName: Bank RetailDepartment, resultScope: Test

On SF Account new screen



Error Screenshot

- ① Start of With Screen. Connection Name: Bank_RetailDepartment, target: sf:ui:target?object=Account&action=New
- ① Successfully opened Chrome WebDriver to https://login.salesforce.com/.
- ① Opening Page context. Name: screen, data: null, frame: null
- 1 Opening Salesforce page. Object: Account, RelatedList: null, Action: New, Page URL: https://emea.salesforce.com/001/e, Current URL: data:,
- ① Opening page. URL: https://login.salesforce.com/?un=admin1@test1.provar.com&pw=Provar01&startURL=%2Fhome%2Fhome.jsp%3Ftsid%3D02u200000010r3r
- (i) Opening page. URL: https://emea.salesforce.com/001/e

■ Set the Billing Street field to 1232123

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=BillingZip&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DBillingAddress, wait: null
- 1 Browser window has been opened. Name: main
- ① Locator: ui:locator?name=BillingZip&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DBillingAddress
- i Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class, 'pbBody')]//div[contains(@class, 'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class, 'pbSubsection')][1]/table//tr/td[contains(@class, 'labelCol') and (.//text() = 'Billing Zip/Postal Code')]/following-sibling::td[contains(@class, 'dataCol') or contains(@class, 'data2Col')][1]//input
- ① Got webElement. tagName: input, id: acc17zip, type: text, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table// tr/td[contains(@class,'labelCol') and (.//text() = 'Billing Zip/Postal Code')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input

- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing Zip/Postal Code')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input]
- ① Typing value. tagName: input, type: text, value: 1232123, blur: false, selector: //div[contains(@class,'pbBody')]// div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing Zip/Postal Code')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input

Set the Shipping Street field to 1234212

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=ShippingZip&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DShippingAddress, wait: null
- 🛈 Locator: ui:locator?name=ShippingZip&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DShippingAddress
- ① Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping Zip/Postal Code')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]/input
- ① Got webElement. tagName: input, id: acc18zip, type: text, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table// tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping Zip/Postal Code')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input
- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class, 'pbBody')]//div[contains(@class, 'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class, 'pbSubsection')][1]/table//tr/td[contains(@class, 'labelCol') and (.//text() = 'Shipping Zip/Postal Code')]/following-sibling::td[contains(@class, 'dataCol') or contains(@class, 'data2Col')][1]//input]
- ① Typing value. tagName: input, type: text, value: 1234212, blur: false, selector: //div[contains(@class,'pbBody')]// div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping Zip/Postal Code')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input

Set the Shipping Street field to brisbain

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=ShippingCity&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DShippingAddress, wait: null
- ① Locator: ui:locator?name=ShippingCity&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DShippingAddress
- ① Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table/tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input
- ① Got webElement. tagName: input, id: acc18city, type: text, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'
- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/ following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input]
- ① Typing value. tagName: input, type: text, value: brisbain, blur: false, selector: //div[contains(@class,'pbBody')]// div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input

Set the Billing Street field to billing state

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=BillingState&binding=sf%3Aui%3Abinding%3Aobject %3Fobject%3DAccount%26field%3DBillingAddress, wait: null
- ① Locator: ui:locator?name=BillingState&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DBillingAddress
- 1 Interaction: ui:interaction?name=set
- (1) Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing State/Province')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input
- ① Got webElement. tagName: input, id: acc17state, type: text, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing State/Province')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]/input

- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing State/Province')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input]
- ① Typing value. tagName: input, type: text, value: billing state, blur: false, selector: //div[contains(@class,'pbBody')]//
 div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/followingsibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing State/Province')]/followingsibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]/input

Set the Shipping Street field to Australia

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=ShippingCity&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DShippingAddress, wait: null
- 1 Locator: ui:locator?name=ShippingCity&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DShippingAddress
- Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table/tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input
- ① Got webElement. tagName: input, id: acc18city, type: text, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input
- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class, 'pbBody')]//div[contains(@class, 'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/ following-sibling::div[contains(@class, 'pbSubsection')][1]/table//tr/td[contains(@class, 'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class, 'dataCol') or contains(@class, 'data2Col')][1]//input]
- ① Typing value. tagName: input, type: text, value: Australia, blur: false, selector: //div[contains(@class,'pbBody')]// div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Shipping City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input

Set the Billing Street field to london

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=BillingCity&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DBillingAddress, wait: null
- ① Locator: ui:locator?name=BillingCity&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DBillingAddress
- ① Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input
- ① Got webElement. tagName: input, id: acc17city, type: text, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing City')]/following-sibling::td[contains(@class,'dataCol')] or contains(@class,'dataCol')][1]//input
- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/ following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input]
- ① Typing value. tagName: input, type: text, value: london, blur: false, selector: //div[contains(@class,'pbBody')]// div[contains(@class,'pbBubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Billing City')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]//input

Set the Industry picklist to Electronics

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=Industry&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DIndustry, wait: null
- Locator: ui:locator?name=Industry&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DIndustry
- i Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Industry')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]
- ① Got webElement. tagName: td, id:, type: null, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text() [not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Industry')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]
- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/

following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Industry')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]]

- ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- Closing Web Connection.
- (i) Closing Selenium driver
- (i) Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log

Set the Type picklist to Customer

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=Type&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DType, wait: null
- ① Locator: ui:locator?name=Type&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DType
- i Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Getting webElement: By.xpath: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Type')]/ following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]
- ① Got webElement. tagName: td, id: , type: null, selector: //div[contains(@class,'pbBody')]//div[contains(@class,'pbSubheader') and h3/text() [not(ancestor::span)] = 'Additional Information']/following-sibling::div[contains(@class,'pbSubsection')][1]/table//tr/td[contains(@class,'labelCol') and (.//text() = 'Type')]/following-sibling::td[contains(@class,'dataCol') or contains(@class,'data2Col')][1]
- ① Scrolling into view: [[ChromeDriver: chrome on XP (e5b92d4dd854addb02a9196c0b38d4e3)] -> xpath: // div[contains(@class, pbBody')]//div[contains(@class, pbSubheader') and h3/text()[not(ancestor::span)] = 'Additional Information']/ following-sibling::div[contains(@class, 'pbSubsection')][1]/table//tr/td[contains(@class, 'labelCol') and (.//text() = 'Type')]/following-sibling::td[contains(@class, 'dataCol') or contains(@class, 'data2Col')][1]]

Click the Save button

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=save&binding=sf%3Aui%3Abinding%3Aobject%3Fobject %3DAccount%26action%3Dsave, wait: null
- ① Locator: ui:locator?name=save&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26action%3Dsave
- 1 Interaction: ui:interaction?name=action
- (i) Switched focus to main window. URL: https://emea.salesforce.com/001/e
- ① Clicking WebElement. WebElement [tag: input, text: Save]
- One or more Sub-Test Steps failed.
- Sending screenshot. Data length: 82707
- Start of waitForPageToLoad. Arg0: 60000
- End of waitForPageToLoad. Duration(ms): 2046
- Storing created Salesforce Object ID. Result Name: accountId, created ID: null, location: https://emea.salesforce.com/001/e
- (i) Closing Page context. Name: screen, data: null
- (i) Main window reselected. Window: main

Ul Read/Assert

- i Start of UiRead. Connection: Bank_RetailDepartment
- ① Switched focus to main window. URL: https://emea.salesforce.com/001/e
- (1) Switched focus to main window. URL: https://emea.salesforce.com/001/e
- (i) Error. Label: Account_Name, message: Error: You must enter a value
- (i) Object read successfully. Result Name: Values
- Result assertion 'Check Name value' failed: <empty> = 'You must enter a value'
- 🛂 Result Assertion failed (result is not a supported type). Assertion: Check Name error, result type: null
- Set the Website field to www.google.com
- Set the Phone field to 12003134
- Set the Description field to this is verify if mapping being done properly
- Handle UI Alerts
- UI Read/Assert
- Set the Employees field to 100
- Set the Annual Revenue field to 203994123
- Set the Shipping Street field to Australia
- Set the Billing Street field to UK

- Set the Billing Street field to billing street
- Set the Shipping Street field to shipping street
- Set the Account Name field to ADS

[t2.testcase

Summary

Description undefined

Started 16 Jan 2015, 11:58:08 Ended 16 Jan 2015, 11:59:04

Duration (mm:ss) 00:56.009
Outcome 8 failed

Output

- Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

 $Sales force\ connection\ opened\ successfully.\ Connection\ name:\ Bank_Retail Department,\ Result Name:\ Bank_Retail Department,\ result Scope:\ Test$

On SF Case list screen



Error Screenshot

- ① Start of With Screen. Connection Name: Bank_RetailDepartment, target: sf:ui:target? object=Case&action=List&listView=MyOpenCases&application=UAT_Console_App&tab=standard-Case
- ① Successfully opened Chrome WebDriver to https://login.salesforce.com/.
- ① Opening Salesforce Tab. Tab Name: standard-Case, Url: https://emea.salesforce.com/500/o
- (1) Opening Page context. Name: screen, data: null, frame: null
- ① Opening page. URL: https://login.salesforce.com/?un=admin1@test1.provar.com&pw=Provar01&startURL=%2Fconsole%3Ftsid%3D02u20000000Y7km
- (i) Page wait timed out. Attempting readyState workaround.
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- ① Opening Salesforce Console Page. Page Name: https://emea.salesforce.com/500/o, Url: https://emea.salesforce.com/500/o
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=06db8b09c1dc757f653ac22ad9caee93d9af9125ae1b0c295555dd983ca51e95&sfdclFrameOrigin=https%3A%2F%2Femea.salesforce.com
- Selected list view. Object: Case, List View: MyOpenCases
- R Click the Change Status button



Error Screenshot

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=3&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DCase%26action%3D3, wait: null
- (1) Browser window has been opened. Name: main
- (1) Browser window has been opened. Name: chrome-search://local-ntp/local-ntp.html
- ① Locator: ui:locator?name=3&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DCase%26action%3D3
- i Interaction: ui:interaction?name=action
- (i) Switched focus to main window. URL: chrome-search://local-ntp/local-ntp.html
- The control was not found. Locator: By.xpath: //input[@name='3' or @name='3']
- (i) Sending screenshot. Data length: 53560
- One or more Sub-Test Steps failed.
- (i) Sending screenshot. Data length: 53560
- (i) Closing Page context. Name: screen, data: null
- i Main window reselected. Window: main
- Handle UI Alerts
- ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- Closing Web Connection.
- Closing Selenium driver
- ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log
- On SF Case list screen
 - With List/listView/listTable {CaseNumber = "00001009"}
 - R Click the Case Number link

Callable_Test_03.testcase

Summary

Description this test parameterizing both input and output variables. Accepting input parameter and

returning processed output value.

Started 16 Jan 2015, 12:00:23 Ended 16 Jan 2015, 12:00:24

Output

- ▼ Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

Salesforce connection opened successfully. Connection name: Bank_RetailDepartment, ResultName: Bank_RetailDepartment, resultScope: Test

- 1 Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log
- ① Loading test case. File: C:\Users\admin\Desktop\Project Provar Regression Suite\New folder\test\tests\Provar_Regression_Suite\Callable_Case \Callable\Callable_Test_01.testcase

▼ SOQL Query: {soqlQuery}=>Rows

- 1 Reading a Salesforce object. Connection Name: Bank_RetailDepartment, Query: null
- Malformed query fault. Message: [MalformedQueryFault [ApiQueryFault [ApiFault exceptionCode='MALFORMED_QUERY' exceptionMessage='SOQL statements cannot be empty or null'] row='-1' column='-1']]
- 4 Jan 16, 2015 12:00:24 PM com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler reportConnectionException
- SEVERE: null
- MalformedQueryFault [ApiQueryFault [ApiFault exceptionCode='MALFORMED QUERY'
- @ exceptionMessage='SOQL statements cannot be empty or null'
- Ø]
- @ column='-1'
- **Ø**]
- Ø 1
- ,
- at sun.reflect.NativeConstructorAccessorImpl.newInstanceO(Native Method)
- at sun.reflect.NativeConstructorAccessorImpl.newInstance(Unknown Source)
- at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(Unknown Source)
- at java.lang.reflect.Constructor.newInstance(Unknown Source)
- 8 at java.lang.Class.newInstance(Unknown Source)
- at com.sforce.ws.bind.TypeMapper.readSingle(TypeMapper.java:628)
- at com.sforce.ws.bind.TypeMapper.readObject(TypeMapper.java:505)
- at com.sforce.ws.transport.SoapConnection.parseDetail(SoapConnection.java:230)
- at com.sforce.ws.transport.SoapConnection.createException(SoapConnection.java:204)
- at com.sforce.ws.transport.SoapConnection.receive(SoapConnection.java:150)
- at com.sforce.ws.transport.SoapConnection.send(SoapConnection.java:99)
- at com.sforce.soap.partner.PartnerConnection.query(PartnerConnection.java:1)
- at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.performSoqlQuery(SfConnectionHandler.java:728)
- at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:273)
- at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:767)
- at com.provar.plugins.forcedotcom.core.testapis.ApexSoqlQuery.execute(ApexSoqlQuery.java:85)
- at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
- at sun.reflect.NativeMethodAccessorImpl.invoke(Unknown Source)
- at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source)
- at java.lang.reflect.Method.invoke(Unknown Source)
- at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:518)
- at

com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:478)

- at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access\$6(LocalTestExecutionContainerRunner.java:428)
- at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner \$MessageProcessor.run(LocalTestExecutionContainerRunner.java:856)

🖪 Assertion_LessThan.testcase

Summary

Started 16 Jan 2015, 12:02:52 Ended 16 Jan 2015, 12:02:55

Output

- ▼ Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp

\ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

Salesforce connection opened successfully. Connection name: Bank_RetailDepartment, ResultName: Bank_RetailDepartment, resultScope: Test

- Create Object: Account=>AccountId
 - ① Creating a new Salesforce object. Connection Name: Bank_RetailDepartment, Name: Account, field count: 2
 - ③ Setting fields:
 - i =Field=> Name = ABC
 - 1 =Field=> AnnualRevenue = 700
 - Account created successfully. Object Id: 0012000001JXwHyAAL, Result Name: AccountId
 - ① Logging Salesforce Object Id for clean up. Object Name: Account, id: 0012000001JXwHyAAL
 - ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
 - ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log
- SOQL Query: select AnnualRevenue from Account Where Annual Revenue = '700'=>AccountRows
 - ① Reading a Salesforce object. Connection Name: Bank_RetailDepartment, Query: select AnnualRevenue from Account Where Annual Revenue = '700'
 - Malformed query fault. Message: [MalformedQueryFault [ApiQueryFault [ApiFault exceptionCode='MALFORMED_QUERY' exceptionMessage=' AnnualRevenue from Account Where Annual Revenue = '700' ^ ERROR at Row:1:Column:47 unexpected token: 'Revenue'] row='1' column='47']]
 - Jan 16, 2015 12:02:55 PM com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler reportConnectionException
 - SEVERE: null
 - MalformedQueryFault [ApiQueryFault exceptionCode='MALFORMED_QUERY' [ApiFault exceptionCode='MALFORMED_QUERY']
 - @ exceptionMessage='

 - **⊗** ∧
 - ERROR at Row:1:Column:47
 - 8 unexpected token: 'Revenue"
 - Ø]
 - row='1
 - Ø column='47
 - **Ø** 1
 - **Ø** 1
 - 8
 - at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)
 - at sun.reflect.NativeConstructorAccessorImpl.newInstance(Unknown Source)

- at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(Unknown Source)
- at java.lang.reflect.Constructor.newInstance(Unknown Source)
- at java.lang.Class.newInstance(Unknown Source)
- at com.sforce.ws.bind.TypeMapper.readSingle(TypeMapper.java:628)
- at com.sforce.ws.bind.TypeMapper.readObject(TypeMapper.java:505)
- at com.sforce.ws.transport.SoapConnection.parseDetail(SoapConnection.java:230)
- at com.sforce.ws.transport.SoapConnection.createException(SoapConnection.java:204)
- at com.sforce.ws.transport.SoapConnection.receive(SoapConnection.java:150)
- at com.sforce.ws.transport.SoapConnection.send(SoapConnection.java:99)
- at com.sforce.soap.partner.PartnerConnection.query(PartnerConnection.java:1)
- at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.performSoqlQuery(SfConnectionHandler.java:728)
- at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:273)
- at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:767)
- at com.provar.plugins.forcedotcom.core.testapis.ApexSoqlQuery.execute(ApexSoqlQuery.java:85)
- at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
- at sun.reflect.NativeMethodAccessorImpl.invoke(Unknown Source)
- at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source)
- at java.lang.reflect.Method.invoke(Unknown Source)
- at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:518)
- @ at

com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:478)

- at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access\$6(LocalTestExecutionContainerRunner.java:428)
- at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner \$MessageProcessor.run(LocalTestExecutionContainerRunner.java:856)
- 8
- Assert: {AccountRows.AnnualRevenue} LessThan 1000
- Assert: {AccountRows.AnnualRevenue} LessThan 1

Failed_TestCase.testcase

Summary

Started 16 Jan 2015, 12:04:00 Ended 16 Jan 2015, 12:04:02

Output

- Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

Salesforce connection opened successfully. Connection name: Bank_RetailDepartment, ResultName: Bank_RetailDepartment, resultScope: Test

- X SOQL Query: select Name from Account where AnnualRevenue = 700=>AccountRows
 - ① Reading a Salesforce object. Connection Name: Bank_RetailDepartment, Query: select Name from Account where AnnualRevenue = 700
 - Query successful. Row Count: 21.
- Assert: 10 NotEqualTo (AccountRows)

Assertion successful. (expected) 10 not = [NamedValueListValueImpl [valueCount: 2, valueId=150000000011dc, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011dd,entryName: ld,entryId: null], [id: 150000000011de,entryName: Name,entryId: 150000000011df]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011e0, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011e1,entryName: Id,entryId: null],[id: 150000000011e2,entryName: Name,entryId: 150000000011e3]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011e4, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 15000000011e5,entryName: Id,entryId: null],[id: 150000000011e6,entryName: Name,entryId: 150000000011e7]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011e8, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011e9,entryName: Id,entryId: null],[id: 150000000011ea,entryName: Name,entryId: 150000000011eb]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011ec, Name,entryld: 150000000011ef]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011f0, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011f1,entryName: Id,entryId: null],[id: 150000000011f2,entryName: Name,entryId: 15000000011f3]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011f4, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011f5,entryName: Id,entryId: null],[id: 150000000011f6,entryName: Name,entryId: 150000000011f7]]], NamedValueListValueImpl [valueCount: 2, valueId=150000000011f8, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011f9,entryName: Id,entryId: null],[id: 150000000011fa,entryName: Name,entryId: 150000000011fb]]], NamedValueListValueImpI [valueCount: 2, valueId=150000000011fc, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000011fd,entryName: Id,entryId: null],[id: 150000000011fe,entryName: Name,entryId: 150000000011ff]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001200, Name,entryld: 15000000001203]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001204, createdUpdateSeq=1880, 1500000001207]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001208, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 15000000001209.entryName: Id.entryId: null],[id: 1500000000120a.entryName: Name.entryId: 150000000120b]]], NamedValueListValueImpl [valueCount: 2, valueId=1500000000120c, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 150000000120d,entryName: Id,entryId: null],[id: 150000000120e,entryName: Name,entryId: 1500000000120f]]], NamedValueListValueImpI [valueCount: 2, valueId=15000000001210, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 15000000001211,entryName: ld,entryId: null],[id: 15000000001212,entryName: Name,entryId: 1500000001213]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001214, Name,entryld: 15000000001217]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001218, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 15000000001219,entryName: Id,entryId: null],[id: 1500000000121a,entryName: Name,entryId: 150000000121b]]], NamedValueListValueImpl [valueCount: 2, valueId=1500000000121c, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 1500000000121d,entryName: Id,entryId: null],[id: 1500000000121e,entryName: Name,entryId: 150000000121f]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001220, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 1500000001221,entryName: Id,entryId: null],[id: 1500000001222,entryName: Name,entryId: 1500000001223]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001224, createdUpdateSeq=1880, updatedUpdateSeq=1880, values: [[id: 15000000001225,entryName: Id,entryId: null],[id: 15000000001226,entryName: Name,entryId: 1500000001227]]], NamedValueListValueImpl [valueCount: 2, valueId=15000000001228, Name,entryld: 1500000000122b]]], NamedValueListValueImpl [valueCount: 2, valueId=1500000000122c, createdUpdateSeq=1880, 1500000000122f]]]] (actual)

- ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log
- Fail Test: Error Message is required
 - (i) Failing test with message: Error Message is required
 - Error Message is required

AMAZON.testcase

Summary

Started 16 Jan 2015, 12:07:31 Ended 16 Jan 2015, 12:07:52

Output

- Ul Connect: Amazon
 - 1 Opening Selenium Connection. Connection Name: Amazon, Base URL: http://www.amazon.in/
 - (i) Successfully opened Chrome WebDriver to http://www.amazon.in/.
 - Selenium Connection opened successfully.
- On amazonsearch page
 - Start of With Screen. Connection Name: Amazon, target: ui:pageobject:target?pageId=pageobjects.amazonsearch
 - 1 Browser window has been opened. Name: main
 - 1 Navigating to URL: http://www.amazon.in/
 - ① Opening Page context. Name: screen, data: pageobjects.amazonsearch@7f78be49, frame: null
 - Set the Search to saleforce
 - ① Start of Interact. Connection: Amazon, Locator: ui:pageobject:field?field=search&pageId=pageobjects.amazonsearch, wait: null

- ① Locator: ui:pageobject:field?field=search&pageId=pageobjects.amazonsearch
- 1 Interaction: ui:interaction?name=set
- (i) Switched focus to main window. URL: http://www.amazon.in/
- ① Got webElement. tagName: input, id: twotabsearchtextbox, type: text, selector: null
- ① Scrolling into view: [[ChromeDriver: chrome on XP (2096657372ee6f1b2c006141584325c1)] -> xpath: //*[@id = //label[normalize-space(text()) = 'Search']/@for]]
- ① Typing value. tagName: input, type: text, value: saleforce, blur: false, selector: null

R Click the Go

- ① Start of Interact. Connection: Amazon, Locator: ui:pageobject:field?field=go&pageld=pageobjects.amazonsearch, wait: null
- ① Locator: ui:pageobject:field?field=go&pageId=pageobjects.amazonsearch
- 1 Interaction: ui:interaction?name=action
- (i) Switched focus to main window. URL: http://www.amazon.in/
- ① Clicking WebElement. WebElement [tag: input, text: Go]
- One or more Sub-Test Steps failed.
- (i) Closing Page context. Name: screen, data: null
- (i) Main window reselected. Window: main

☐ Click the Apex Book



Error Screenshot

- 🛈 Start of Interact. Connection: Amazon, Locator: ui:pageobject:field?field=ApexBook&pageId=pageobjects.amazonsearch, wait: null
- 1 Locator: ui:pageobject:field?field=ApexBook&pageId=pageobjects.amazonsearch
- 1 Interaction: ui:interaction?name=action
- ① Switched focus to main window. URL: http://www.amazon.in/s/ref=nb_sb_noss/277-3096367-0978510?url=search-alias%3Daps&field-keywords=saleforce
- © Error doing interaction. Connection Name: Amazon, cause: [NoSuchElementException: No elements matched the field locator. Field name: ApexBook For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'admin-THINK', ip: '10.1.1.48', os.name: 'Windows 7', os.arch: 'amd64', os.version: '6.1', iava.version: '1.7.0 71' Driver info: driver.version: unknown]
- [™] org.openga.selenium.NoSuchElementException: No elements matched the field locator. Field name: ApexBook
- For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html
- Build info: version: 'unknown', revision: 'unknown', time: 'unknown'
- System info: host: 'admin-THINK', ip: '10.1.1.48', os.name: 'Windows 7', os.arch: 'amd64', os.version: '6.1', java.version: '1.7.0_71'
- Oriver info: driver.version: unknown
- at com.provar.plugins.forcedotcom.core.ui.ProvarFindByElementLocator.findElement(ProvarFindByElementLocator.java:59)
- at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:37)
- at com.sun.proxy.\$Proxy76.getTagName(Unknown Source)
- at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performActionInteraction(SeleniumUiHandler.java:2160)
- at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:1480)
- at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:1401)
- at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:254)

- at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:767)
- at com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:157)
- at sun.reflect.GeneratedMethodAccessor46.invoke(Unknown Source)
- at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source)
- at java.lang.reflect.Method.invoke(Unknown Source)
- at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:518)
- at

com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:478)

- at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access\$6(LocalTestExecutionContainerRunner.java:428)
- at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner \$MessageProcessor.run(LocalTestExecutionContainerRunner.java:856)
- (i) Sending screenshot. Data length: 138788
- Closing Selenium Connection because it is no longer being used. Name: Amazon
- Closing Selenium driver
- R Click the Add To Cart

■ Editing_Contact_Sales_Salesforce.testcase

Summary

Started 16 Jan 2015, 12:17:00 Ended 16 Jan 2015, 12:17:08

Output

- ▼ Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

 $Sales force\ connection\ opened\ successfully.\ Connection\ name:\ Bank_Retail Department,\ Result Name:\ Bank_Retail Department,\ result Scope:\ Test$

On ContactMapping page

Error Screenshot

- ⑤ Start of With Screen. Connection Name: Bank_RetailDepartment, target: ui:pageobject:target?pageId=pageobjects.ContactMapping
- ① Successfully opened Chrome WebDriver to https://login.salesforce.com/.
- ① Opening Page context. Name: screen, data: null, frame: null
- Set the New to Recently Created

Error Screenshot

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:pageobject:field?field=New&pageId=pageobjects.ContactMapping, wait: null
- (1) Browser window has been opened. Name: main
- ① Locator: ui:pageobject:field?field=New&pageId=pageobjects.ContactMapping
- i Interaction: ui:interaction?name=set
- (i) Switched focus to main window. URL: data:,
- [™] Field not found on the screen. Locator: ProvarFindByElementLocator [by=public org.openqa.selenium.WebElement pageobjects.ContactMapping.New]
- i Sending screenshot. Data length: 3029
- One or more Sub-Test Steps failed.
- (1) Sending screenshot. Data length: 3029
- (i) Closing Page context. Name: screen, data: null
- (i) Main window reselected. Window: main
- Click the Lname
- ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- Closing Web Connection.
- (i) Closing Selenium driver
- ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log
- On SF Contact view screen
 - ☐ Click the Edit button
 ☐
- On SF Contact edit screen
 - Set the Description field to This is to verify that contact has been edited
 - R Click the Save button

Example.testcase

Summary

Started 16 Jan 2015, 12:17:11 Ended 16 Jan 2015, 12:18:15

Output

- ▼ Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

Salesforce connection opened successfully. Connection name: Bank_RetailDepartment, ResultName: Bank_RetailDepartment, resultScope: Test

SOQL Query: select CaseNumber from Case where Origin = 'Email'=>CaseRows

- ① Reading a Salesforce object. Connection Name: Bank_RetailDepartment, Query: select CaseNumber from Case where Origin = 'Email'
- (i) Query successful. Row Count: 4.

On SF Case list screen

- ① Start of With Screen. Connection Name: Bank_RetailDepartment, target: sf:ui:target? object=Case&action=List&application=UAT_Console_App&listView=MyOpenCases&tab=standard-Case
- ① Successfully opened Chrome WebDriver to https://login.salesforce.com/.
- Opening Salesforce Tab. Tab Name: standard-Case, Url: https://emea.salesforce.com/500/o
- (i) Opening Page context. Name: screen, data: null, frame: null
- ① Opening page. URL: https://login.salesforce.com/?un=admin1@test1.provar.com&pw=Provar01&startURL=%2Fconsole%3Ftsid%3D02u20000000Y7km
- Page wait timed out. Attempting readyState workaround.
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- ① Opening Salesforce Console Page. Page Name: https://emea.salesforce.com/500/o, Url: https://emea.salesforce.com/500/o
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https%3A%2F%2Femea.salesforce.com
- (i) Selected list view. Object: Case, List View: MyOpenCases
- While: {CaseRows.CaseNumber > 0}
- Hover the Case UiScreenMappingImpl
- For Each: {CaseRows}=>cases
 - (i) Start of iteration 1 of 4.

Sub Steps

- ➡ With Case rows {CaseNumber = \$cases.CaseNumber}
 - ⑤ Start of With Row. Connection Name: Bank_RetailDepartment, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable
 - (i) Browser window has been opened. Name: main
 - ① Resolved table xpath: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr
 - ① Start of Selenium Locator wait. Locator: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr, frame: null, timeout(secs): 60
 - ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
 - i End of Selenium Condition wait.
 - ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https%3A%2F%2Femea.salesforce.com
 - ① Applying row locator to rows. Row Count: 12, Row Locator: {CaseNumber = \$cases.CaseNumber}

The row locator matched 1 row.

Received the Select Row checkbox

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=SelectRow, wait: null
- 1 Locator: ui:locator?name=SelectRow
- 1 Interaction: ui:interaction?name=check
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- ① Got webElement. tagName: input, id: 5002000000hCFi7, type: checkbox, selector: null
- (i) All Sub-Test Steps were successful.
- Start of iteration 2 of 4.

Sub Steps

➡ With Case rows {CaseNumber = \$cases.CaseNumber}

Start of With Row. Connection Name: Bank_RetailDepartment, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable

- ① Resolved table xpath: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr
- ① Start of Selenium Locator wait. Locator: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr, frame: null. timeout(secs): 60
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- End of Selenium Condition wait.
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https%3A%2F%2Femea.salesforce.com
- ① Applying row locator to rows. Row Count: 12, Row Locator: {CaseNumber = \$cases.CaseNumber}

The row locator matched 1 row.

Received the Select Row checkbox

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=SelectRow, wait: null
- 1 Locator: ui:locator?name=SelectRow
- i Interaction: ui:interaction?name=check
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- ① Got webElement. tagName: input, id: 5002000000gg2LJ, type: checkbox, selector: null
- i All Sub-Test Steps were successful.
- (i) Start of iteration 3 of 4.

Sub Steps

➡ With Case rows {CaseNumber = \$cases.CaseNumber}

- ① Start of With Row. Connection Name: Bank_RetailDepartment, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable
- ① Resolved table xpath: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr
- ① Start of Selenium Locator wait. Locator: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr, frame: null, timeout(secs): 60
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- 1 End of Selenium Condition wait.
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https%3A%2F%2Femea.salesforce.com
- ① Applying row locator to rows. Row Count: 12, Row Locator: {CaseNumber = \$cases.CaseNumber}

The row locator matched 1 row.

Received the Select Row checkbox

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=SelectRow, wait: null
- 1 Locator: ui:locator?name=SelectRow
- i Interaction: ui:interaction?name=check
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- ① Got webElement. tagName: input, id: 5002000000gf0EC, type: checkbox, selector: null
- (i) All Sub-Test Steps were successful.
- ① Start of iteration 4 of 4.

♦ Sub Steps

₩ With Case rows {CaseNumber = \$cases.CaseNumber}

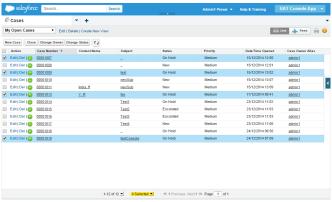
- ① Start of With Row. Connection Name: Bank_RetailDepartment, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable
- ① Resolved table xpath: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr
- ① Start of Selenium Locator wait. Locator: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr, frame: null, timeout(secs): 60

- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- (i) End of Selenium Condition wait.
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- ① Applying row locator to rows. Row Count: 12, Row Locator: {CaseNumber = \$cases.CaseNumber}

The row locator matched 1 row.

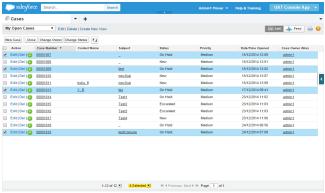
Received the Select Row checkbox

- ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=SelectRow, wait: null
- ① Locator: ui:locator?name=SelectRow
- 1 Interaction: ui:interaction?name=check
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=1d994d683691478bf578f9343176140798f70e8c1e55e4f79f1e21c90ab5f695&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
- ① Got webElement. tagName: input, id: 5002000000gf33W, type: checkbox, selector: null
- (i) All Sub-Test Steps were successful.
- i Reached the end of the List.
- (i) All Sub-Test Steps were successful.
- (i) Closing Page context. Name: screen, data: null
- (i) Main window reselected. Window: main
- On edit_cases page



Error Screenshot

- ① Start of With Screen. Connection Name: Bank_RetailDepartment, target: ui:pageobject:target?pageId=pageobjects.edit_cases
- (i) Opening Page context. Name: screen, data: null, frame: null
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- Set the New Status to 2
- Set the New Status 1 to New
- Set the Status to 1



Error Screenshot

① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:pageobject:field?field=Status&pageId=pageobjects.edit_cases, wait: null

- ① Locator: ui:pageobject:field?field=Status&pageId=pageobjects.edit_cases
- i Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- Field not found on the screen. Locator: ProvarFindByElementLocator [by=public org.openqa.selenium.WebElement pageobjects.edit_cases.Status]
- (i) Sending screenshot. Data length: 77853
- One or more Sub-Test Steps failed.
- Sending screenshot. Data length: 77853
- (1) Closing Page context. Name: screen, data: null
- (i) Main window reselected. Window: main
- Click the Save
- ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- (i) Closing Web Connection.
- (i) Closing Selenium driver
- ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log
- On SF Case list screen
 - Click the ChangeStatus button
- On edit_cases_2 page
 - Set the Status to New
 - R Click the Save

SingleDeleteCase_UAT_ConsoleTab.testcase

Summary

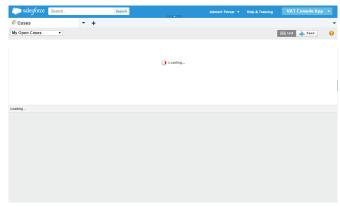
Started 16 Jan 2015, 12:18:17 Ended 16 Jan 2015, 12:19:03

Output

- Salesforce Connect: Bank_RetailDepartment (Test)
 - ① Opening Salesforce connection Connection name: Bank_RetailDepartment
 - ① Connection details. Connection name: Bank_RetailDepartment, urlString: sf:user=admin1@test1.provar.com;password={password};environment=PROD_DEV, environment: <default>, userName: admin1@test1.provar.com, password: [supplied], securityToken: [empty]
 - ① Created Object ID log file. Path: C:\Users\admin\AppData\Local\Temp \ProvarTestArtifacts385921672420178847271914169610266\Bank_RetailDepartment-objectids.log

Salesforce connection opened successfully. Connection name: Bank_RetailDepartment, ResultName: Bank_RetailDepartment, resultScope: Test

On SF Case list screen



Error Screenshot

- ① Start of With Screen. Connection Name: Bank_RetailDepartment, target: sf:ui:target? object=Case&action=List&listView=MyOpenCases&application=UAT_Console_App&tab=standard-Case
- Successfully opened Chrome WebDriver to https://login.salesforce.com/.
- ① Opening Salesforce Tab. Tab Name: standard-Case, Url: https://emea.salesforce.com/500/o
- (1) Opening Page context. Name: screen, data: null, frame: null
- ① Opening page. URL: https://login.salesforce.com/?un=admin1@test1.provar.com&pw=Provar01&startURL=%2Fconsole%3Ftsid%3D02u20000000Y7km
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- ① Opening Salesforce Console Page. Page Name: https://emea.salesforce.com/500/o, Url: https://emea.salesforce.com/500/o
- ① Switched focus to main window. URL: https://emea.salesforce.com/console?tsid=02u20000000Y7km
- ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=5393cda6a4f4868ea6d6e648c367cb2b7bd22759870c09932a8c4d0463a4d4ed&sfdclFrameOrigin=https%3A%2F%2Femea.salesforce.com
- (i) Selected list view. Object: Case, List View: MyOpenCases
- With Case rows {CaseNumber = "00001012"}
 - 1 Start of With Row. Connection Name: Bank_RetailDepartment, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable
 - (i) Browser window has been opened. Name: main
 - ① Resolved table xpath: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr
 - ① Start of Selenium Locator wait. Locator: //div[contains(@id, '_grid')]//div[contains(@class, 'x-grid') and contains(@class, '-body')]//tr, frame: null, timeout(secs): 60
 - ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=5393cda6a4f4868ea6d6e648c367cb2b7bd22759870c09932a8c4d0463a4d4ed&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
 - i End of Selenium Condition wait.
 - ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=5393cda6a4f4868ea6d6e648c367cb2b7bd22759870c09932a8c4d0463a4d4ed&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
 - ① Applying row locator to rows. Row Count: 12, Row Locator: {CaseNumber = "00001012"}
 - The row locator did not match any rows.
 - R Click the Delete button
 - ① Start of Interact. Connection: Bank_RetailDepartment, Locator: ui:locator?name=Delete, wait: null
 - 1 Locator: ui:locator?name=Delete
 - i Interaction: ui:interaction?name=action
 - ① Switched focus to frame. Window: main, Selector: css selector: iframe, URL: https://emea.salesforce.com/500? fcf=00B20000007Q1lk&isdtp=nv&nonce=5393cda6a4f4868ea6d6e648c367cb2b7bd22759870c09932a8c4d0463a4d4ed&sfdclFrameOrigin=https %3A%2F%2Femea.salesforce.com
 - ① Clicking WebElement. WebElement [tag: a, text: Del, href: javascript:srcSelf(%27%2Fsetup%2Fown%2Fdeleteredirect.jsp%3Ffcf %3D00B20000007Q1lk%26nonce%3D5393cda6a4f4868ea6d6e648c367cb2b7bd22759870c09932a8c4d0463a4d4ed%26sfdclFrameOrigin %3Dhttps%253A%252F%252Femea.salesforce.com%26isdtp%3Dnv%26dellD%3D5002000000gf0EC%26_CONFIRMATIONTOKEN %3DuBtxlZp3H8frjRqrDU2rhO61aX.Psipew0P5POJ5eCAlphwdsElyunECBGkpQJEVHtJRzGG7Un5llW8Y1bZUQeUDTBX4BTuk.KkdAuyLZ2m42rstwdXDyqgD. %253D%26retURL%3D%252F500%253Ffcf%253D00B20000007Q1lk%2526rolodexIndex%253D-1%2526page%253D1%2526isdtp %253Dnv%27);]
 - All Sub-Test Steps were successful.
 - The Screen Context Stack is out-of-sync. Expected type: Row, expected name: screen, expected instance: null, actual type: Page, actual name: screen, actual instance: null
 - One or more Sub-Test Steps failed.
 - (i) Sending screenshot. Data length: 18595
 - (i) Closing Page context. Name: screen, data: null
 - Error opening Salesforce UI Connection. Connection Name: Bank_RetailDepartment, cause: [EmptyStackException Stack Trace: java.util.EmptyStackException at java.util.Stack.peek(Unknown Source) at java.util.Stack.pop(Unknown Source) at com.provar.core.testapi.ProvarSeleniumDriver.closePageContext(ProvarSeleniumDriver.java:2594) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenClose(SfUiHandler.java:2551) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:234) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:312) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:297) at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:767) at com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:252) at sun.reflect.GeneratedMethodAccessorf32.invoke(Unknown Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source) at java.lang.reflect.Method.invoke(Unknown Source) at

com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:518) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.dolnvokeTestApi(LocalTestExecutionContainerRunner.java:478) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access \$6(LocalTestExecutionContainerRunner.java:428) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.java:428) at com.provar.core.testexecution.container.java.localTestExecutionContainerRunner.java.localTestExecutionContainerRunner.java.localTestExecutionContainerRunner.java.localTes

- ① Closing Salesforce Connection because it is no longer being used. Name: Bank_RetailDepartment
- (i) Closing Web Connection.
- (i) Closing Selenium driver
- ① Shutting down Soap Connections. logFilePath: Bank_RetailDepartment-objectids.log

Inherit.testcase

Summary

Description undefined

Started 16 Jan 2015, 12:19:53 Ended 16 Jan 2015, 12:19:53

Output

Set Values: Title

Setting value Title, value: ABCED

Set Values: Name

① Setting value Name, value: ZXYUV

Assert: askdhfsoidhf EqualTo {Title}

Assertion failed. (expected) askdhfsoidhf = ABCED (actual)