

Test Run Report

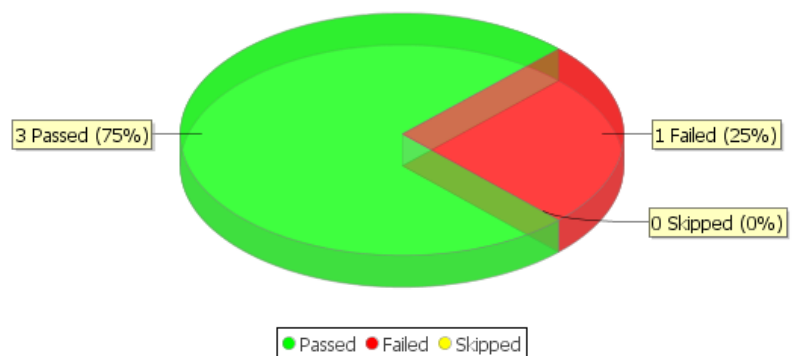


Test Run Overview

Started 18 Oct 2021, 12:07:38
Ended 18 Oct 2021, 12:13:40
Duration (mm:ss) 06:01.481

Test Results Summary

Passed 3
Failed 1
Skipped 0



Test Case Summary

tests

- CustomAPI.testcase
- EmailURL.testcase
- Sale & Service
- Service.testcase

- failed
- successful
- successful
- failed
- failed

● Error getting Screen Mapping definition. Target: sf:ui:target?object=Case&action=New&noOverride=true, cause: [NullPointerException Stack Trace:
java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingFromSfLayout(ApexSupport.java:7852)
at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingForTargetLocator(ApexSupport.java:4341) at
com.provar.plugins.forcedotcom.core.ui.locator.resolver.SfLightningUiWebElementLocatorResolver.resolveLocator(SfLightningUiWebElementLocatorResolver.java:184)
at com.provar.core.testexecution.common.java.TestExecutionContextImpl.getLocatorResolution(TestExecutionContextImpl.java:966)
at com.provar.core.testexecution.common.java.TestExecutionContextImpl.resolveLocator(TestExecutionContextImpl.java:932)
at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:1996)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5440) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:418) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:130) at sun.reflect.GeneratedMethodAccessor82.invoke(Unknown Source)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498)
at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

● Error getting Screen Mapping definition. Target: sf:ui:target?object=Case&action=New&noOverride=true, cause: [NullPointerException Stack Trace:
java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingFromSfLayout(ApexSupport.java:7852)
at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingForTargetLocator(ApexSupport.java:4341)
at com.provar.plugins.forcedotcom.core.ui.UicontrolLocatorSupport.resolveToXPath(UicontrolLocatorSupport.java:310)
at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.resolveToXPath(SeleniumUiHandler.java:5744)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.resolveToXPath(SfUiHandler.java:6301) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.resolveLocator(SeleniumUiHandler.java:5307) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:2140)

at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5440) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:418) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:130) at sun.reflect.GeneratedMethodAccessor82.invoke(Unknown Source)
at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498)
at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

● The locator resolution failed

● Error getting Screen Mapping definition. Target: sf:ui:target?object=Case&action=New&noOverride=true, cause: [NullPointerException Stack Trace:
java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingFromSfLayout(ApexSupport.java:7852)
at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingForTargetLocator(ApexSupport.java:4341)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenOpenObject(SfUiHandler.java:2061)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenOpen(SfUiHandler.java:500) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:383) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:203) at sun.reflect.GeneratedMethodAccessor83.invoke(Unknown
Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498)
at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

● One or more Sub-Test Steps failed.

● java.lang.NullPointerException

● Error opening Salesforce UI Connection. Connection Name: Admin, cause: [NullPointerException Stack Trace:
java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenClose(SfUiHandler.java:4257)
at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:388) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:188) at sun.reflect.GeneratedMethodAccessor83.invoke(Unknown
Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498)
at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

● at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenClose(SfUiHandler.java:4257)

● at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:388)

● at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)

● at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337)

● at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857)

● at com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:188)

● at sun.reflect.GeneratedMethodAccessor83.invoke(Unknown Source)

● at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

● at java.lang.reflect.Method.invoke(Method.java:498)

● at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754)

● at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)

● at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access\$11(LocalTestExecutionContainerRunner.java:676)

● at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)

CustomAPI.testcase

Output

- Get First Date Of Current Month: # date
 - ① Hello from customapis.GetFirstDateOfCurrentMonth

EmailURL.testcase

Output

- Subscribe: Gmail
 - ① Subscribing to a message source Gmail
 - ① Subscribing to a Google Mail folder. Subscription Name: mail, User: shubham.saini@provartesting.com, Folder: INBOX
- Send Message: SendMail
 - ① Sending Message from: SendMail
- Wait For: {mail.messageCount > 0}=>{30}
 - ① Start of attempt 1.
 - Attempt 1
 - ① The condition was not met - sleeping for 30 seconds.
 - ① Received message for Google Mail subscription. Subscription Name: mail, connectionName: Gmail, message Id: 164, from: s6557230@gmail.com, subject: URL
 - ① Start of attempt 2.
 - Attempt 2
 - ① Wait ending because the condition has been met.
- Match: {mail.messages.bodyText}>=>b(?:https?|ftp|file)://[-a-zA-Z0-9+&@#/%?=_!|:.,;]*)=>ExtractedURL
 - ① Compiling pattern. RegEx: \b(?:https?|ftp|file)://[-a-zA-Z0-9+&@#/%?=_!|:.,;]*), caseInsensitive: false
 - ① Found match. Number: 1, Range: 147-177, Value: https://www.provartesting.com/
 - ① End of matching. Match count: 1
 - ① Stored matches. Result name: ExtractedURL

Service.testcase

Output

- Salesforce Connect: Admin (Test)
 - ① Connecting to Salesforce as Admin
 - ① Successfully connected to Salesforce as Admin
- Call Sales
 - Sales
 - Salesforce Connect: Admin (Test)
 - ① Connecting to Salesforce as Admin
 - ① Re-using existing connection. Connection: Admin, Result Name: Admin
 - Set Values: LeadCompany
 - ① Setting value LeadLastName to Sam UWT
 - ① Successfully set LeadLastName to Sam UWT
 - ① Setting value LeadCompany to abc UWV
 - ① Successfully set LeadCompany to abc UWV
 - Set Values: var.AccountName

- ① Setting value var.AccountName to Sam Account UX5
 - ① Successfully set var.AccountName to Sam Account UX5
- Set Values: var.ContactLName
 - ① Setting value ContactSalutation to Mr.
 - ① Successfully set ContactSalutation to Mr.
 - ① Setting value var.ContactFName to First VIN
 - ① Successfully set var.ContactFName to First VIN
 - ① Setting value var.ContactLName to Last VIO
 - ① Successfully set var.ContactLName to Last VIO
- Set Values: FullName
 - ① Setting value FullName to First VIN Last VIO
 - ① Successfully set FullName to First VIN Last VIO
- Set Values: OppName
 - ① Setting value OppName to New Opp VJA
 - ① Successfully set OppName to New Opp VJA
- Create Object: Lead=>LeadId
 - ① Creating a new Salesforce object. Connection Name: Admin, Name: Lead, field count: 2
 - ⚠ Failed to connect to Master Lock Manager - assuming dead. Host: localhost, port: 60080, cause: Connection refused: no further information
 - ① Setting fields:
 - ① =Field=> Company = abc UWV
 - ① =Field=> LastName = Sam UWT
 - 📋 Lead created successfully. Object Id: 00Q5g000008GnlGEA0, Result Name: LeadId
 - ① Logging Salesforce Object Id for clean up. Object Name: Lead, id: 00Q5g000008GnlGEA0
- Sleep for {10} seconds
 - ① Doing timed sleep. Requested duration(seconds): 10
 - Timed sleep successful. Requested duration(seconds): 10, Actual duration(seconds): 10
- On SF Lead All Open Leads list view
 - ① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Lead&action=List&listView=AllOpenLeads
 - ① Opening Chrome webdriver instance to https://login.salesforce.com/
 - 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: Lead, RelatedList: null, Action: List, Page URL: /lightning/o/00Q/list?filterName=00B5g00000ROLjc, Current URL: chrome://new-tab-page/
 - ① Opening Salesforce user home page
 - ① Successfully opened user home page
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- With Lead rows {Name = Sam UWT AND Company = abc UWV}
 - ① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable
 - ① Find element using xpath: //div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]/div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody/tr
 - ① Waiting for element to be present. Timeout(seconds): 10
 - ① Populating webelement cells into the row Row Count: 17
 - Populated the row elements.
 - ① Applying row locator to rows. Row Count: 17, Row Locator: {Name = \$LeadLastName AND Company = \$LeadCompany}
 - ① Testing row number 1
 - ① Resolving EqualTo. Bertha Boxer = Sam UWT, result: false
 - ① Resolving EqualTo. Farmers Coop. of Florida = abc UWV, result: false

- ① Testing row number 2
- ① Resolving EqualTo. Betty Bair = Sam UWT, result: false
- ① Resolving EqualTo. American Banking Corp. = abc UWV, result: false
- ① Testing row number 3
- ① Resolving EqualTo. Brenda McClure = Sam UWT, result: false
- ① Resolving EqualTo. Cardinal Inc. = abc UWV, result: false
- ① Testing row number 4
- ① Resolving EqualTo. David Monaco = Sam UWT, result: false
- ① Resolving EqualTo. Blues Entertainment Corp. = abc UWV, result: false
- ① Testing row number 5
- ① Resolving EqualTo. Jeff Glimpse = Sam UWT, result: false
- ① Resolving EqualTo. Jackson Controls = abc UWV, result: false
- ① Testing row number 6
- ① Resolving EqualTo. Kathy Snyder = Sam UWT, result: false
- ① Resolving EqualTo. TNR Corp. = abc UWV, result: false
- ① Testing row number 7
- ① Resolving EqualTo. Kristen Akin = Sam UWT, result: false
- ① Resolving EqualTo. Aethna Home Products = abc UWV, result: false
- ① Testing row number 8
- ① Resolving EqualTo. Mike Braund = Sam UWT, result: false
- ① Resolving EqualTo. Metropolitan Health Services = abc UWV, result: false
- ① Testing row number 9
- ① Resolving EqualTo. Norm May = Sam UWT, result: false
- ① Resolving EqualTo. Greenwich Media = abc UWV, result: false
- ① Testing row number 10
- ① Resolving EqualTo. Patricia Feager = Sam UWT, result: false
- ① Resolving EqualTo. International Shipping Co. = abc UWV, result: false
- ① Testing row number 11
- ① Resolving EqualTo. Phyllis Cotton = Sam UWT, result: false
- ① Resolving EqualTo. Abbott Insurance = abc UWV, result: false
- ① Testing row number 12
- ① Resolving EqualTo. Sam 111 = Sam UWT, result: false
- ① Resolving EqualTo. abc 111 = abc UWV, result: false
- ① Testing row number 13
- ① Resolving EqualTo. Sam A5V = Sam UWT, result: false
- ① Resolving EqualTo. abc A5V = abc UWV, result: false
- ① Testing row number 14
- ① Resolving EqualTo. Sam EC5 = Sam UWT, result: false
- ① Resolving EqualTo. abc EC5 = abc UWV, result: false
- ① Testing row number 15
- ① Resolving EqualTo. Sam EY0 = Sam UWT, result: false
- ① Resolving EqualTo. abc EY3 = abc UWV, result: false
- ① Testing row number 16
- ① Resolving EqualTo. Sam GWV = Sam UWT, result: false
- ① Resolving EqualTo. abc GWV = abc UWV, result: false

① Testing row number 17

① Resolving EqualTo. Sam GYB = Sam UWT, result: false

① Resolving EqualTo. abc GYB = abc UWV, result: false

① The row locator did not match any rows. Hence doing pagination

① Scrolling the page to lazy load the records

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Lead/list?filterName=00B5g00000ROLjc>

① Find element using xpath: `//div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]/div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody/tr[position() > 17]`

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 14

Populated the row elements.

① Applying row locator to rows. Row Count: 14

① Testing row number 1

① Resolving EqualTo. Sam KIC = Sam UWT, result: false

① Resolving EqualTo. abc KIE = abc UWV, result: false

① Testing row number 2

① Resolving EqualTo. Sam L2I = Sam UWT, result: false

① Resolving EqualTo. abc = abc UWV, result: false

① Testing row number 3

① Resolving EqualTo. Sam L3M = Sam UWT, result: false

① Resolving EqualTo. abc L3O = abc UWV, result: false

① Testing row number 4

① Resolving EqualTo. Sam LN8 = Sam UWT, result: false

① Resolving EqualTo. abc LN9 = abc UWV, result: false

① Testing row number 5

① Resolving EqualTo. Sam MV3 = Sam UWT, result: false

① Resolving EqualTo. abc MV7 = abc UWV, result: false

① Testing row number 6

① Resolving EqualTo. Sam RZD = Sam UWT, result: false

① Resolving EqualTo. abc RZE = abc UWV, result: false

① Testing row number 7

① Resolving EqualTo. Sam SCG = Sam UWT, result: false

① Resolving EqualTo. abc SCI = abc UWV, result: false

① Testing row number 8

① Resolving EqualTo. Sam UWT = Sam UWT, result: true

① Resolving EqualTo. abc UWV = abc UWV, result: true

① Row number 8 matched

The row locator matched 1 row.

① Going to update browser window handles.

① Successfully updated browser window handles.

● UI Assert

① Start of UiAssert. Connection: Admin

① Resolving field Name

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Lead/list?filterName=00B5g00000ROLjc>

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]/div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody/tr[position() > 17]] -> xpath: th//span/*[self::a or self::span[not(contains(@class, 'photoContainer'))]]

① Asserting field attributes: Name

① Asserting Attribute: value to PrimitiveValueImpl [value: Sam UWT, valueId=0, createdUpdateSeq=55, updatedUpdateSeq=55]

✅ Assertion successful.Sam UWT EqualTo Sam UWT

① Object read successfully. Result Name: Values

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Going to update browser window handles.

① Successfully updated browser window handles.

● With Lead rows {Name = Sam UWT}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=List%2FlistView%2FlistTable

① Find element using xpath: //div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]/div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody/tr

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 31

Populated the row elements.

① Applying row locator to rows. Row Count: 31, Row Locator: {Name = \$LeadLastName}

① Testing row number 1

① Resolving EqualTo. Bertha Boxer = Sam UWT, result: false

① Testing row number 2

① Resolving EqualTo. Betty Bair = Sam UWT, result: false

① Testing row number 3

① Resolving EqualTo. Brenda McClure = Sam UWT, result: false

① Testing row number 4

① Resolving EqualTo. David Monaco = Sam UWT, result: false

① Testing row number 5

① Resolving EqualTo. Jeff Glimpse = Sam UWT, result: false

① Testing row number 6

① Resolving EqualTo. Kathy Snyder = Sam UWT, result: false

① Testing row number 7

① Resolving EqualTo. Kristen Akin = Sam UWT, result: false

① Testing row number 8

① Resolving EqualTo. Mike Braund = Sam UWT, result: false

① Testing row number 9

① Resolving EqualTo. Norm May = Sam UWT, result: false

① Testing row number 10

① Resolving EqualTo. Patricia Feager = Sam UWT, result: false

① Testing row number 11

① Resolving EqualTo. Phyllis Cotton = Sam UWT, result: false

① Testing row number 12

① Resolving EqualTo. Sam 111 = Sam UWT, result: false

① Testing row number 13

- ① Resolving EqualTo. Sam A5V = Sam UWT, result: false
- ① Testing row number 14
- ① Resolving EqualTo. Sam EC5 = Sam UWT, result: false
- ① Testing row number 15
- ① Resolving EqualTo. Sam EY0 = Sam UWT, result: false
- ① Testing row number 16
- ① Resolving EqualTo. Sam GWV = Sam UWT, result: false
- ① Testing row number 17
- ① Resolving EqualTo. Sam GYB = Sam UWT, result: false
- ① Testing row number 18
- ① Resolving EqualTo. Sam KIC = Sam UWT, result: false
- ① Testing row number 19
- ① Resolving EqualTo. Sam L2I = Sam UWT, result: false
- ① Testing row number 20
- ① Resolving EqualTo. Sam L3M = Sam UWT, result: false
- ① Testing row number 21
- ① Resolving EqualTo. Sam LN8 = Sam UWT, result: false
- ① Testing row number 22
- ① Resolving EqualTo. Sam MV3 = Sam UWT, result: false
- ① Testing row number 23
- ① Resolving EqualTo. Sam RZD = Sam UWT, result: false
- ① Testing row number 24
- ① Resolving EqualTo. Sam SCG = Sam UWT, result: false
- ① Testing row number 25
- ① Resolving EqualTo. Sam UWT = Sam UWT, result: true
- ① Row number 25 matched

The row locator matched 1 row.

- ① Going to update browser window handles.
- ① Successfully updated browser window handles.

● Click the Name field

- ① Start of Interact. Connection: Admin, Locator: ui:locator?name=Name&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DLead%26field%3DName, before wait: default, after wait: default, auto retry: default
- ① Locator: ui:locator?name=Name&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DLead%26field%3DName
- ① Interaction: ui:interaction?name=action
- ① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Lead/list?filterName=00B5g00000ROLjc>
- ① Interaction: ui:interaction?name=action
- ① Doing before wait. waitUrl: default
- ① End of <default> wait.
- ① Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]//div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody/tr -> xpath: th//span/*[self::a or self::span[not(contains(@class, 'photoContainer'))]]
- ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: Sam UWT, href: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/00Q5g000008GnIGEAO/view>]
- ① Doing after wait. waitUrl: default
- ① End of <default> wait.
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.

- ① All Sub-Test Steps were successful.
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Closing Page context. Name: screen, data: null, frame: null

① Main window reselected. Window: main

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view>

① Going to update browser window handles.

① Successfully updated browser window handles.

● On SF Lead View screen

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Lead&action=View&noOverride=true

① Opening Page context. Name: screen, data: null, frame: null

① Activating detailTab tab

① Hover>Clicking WebElement. WebElement [tag: a, text: Details, href: javascript:void(0)]

① Going to update browser window handles.

① Successfully updated browser window handles.

● Click the Convert button

① Start of Interact. Connection: Admin, Locator: ui:locator?name=Convert&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DLead%26action%3DConvert, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=Convert&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DLead%26action%3DConvert

① Interaction: ui:interaction?name=action

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view>

① Interaction: ui:interaction?name=action

① Activating detailTab tab

① Hover>Clicking WebElement. WebElement [tag: a, text: Details, href: javascript:void(0)]

① Click element using xpath: `//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/*[(self::div and contains(@class, 'flexipageBaseRecordHomeTemplateDesktop')) or (self::one-record-home-flexipage2)]/*[(self::header and contains(@role, 'banner')) or (self::force-highlights2)]/li[contains(@class, 'slds-dropdown-trigger') and contains(@class, 'slds-button_last')]`

① Hover>Clicking WebElement. WebElement [tag: li, text: 0, text: Show more actions]

① Find action link element using xpath: `//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/*[(self::div and contains(@class, 'flexipageBaseRecordHomeTemplateDesktop')) or (self::one-record-home-flexipage2)]/div[contains(@class, 'actionsContainer')] | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')]/*[(self::a or self::button)[@name='Convert' or text()='Convert']]`

① Waiting for element to be present. Timeout(seconds): 10

① Doing before wait. waitUrl: default

① End of <default>gt; wait.

① Found element: [[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: `//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/*[(self::div and contains(@class, 'flexipageBaseRecordHomeTemplateDesktop')) or (self::one-record-home-flexipage2)]/div[contains(@class, 'actionsContainer')] | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')]/*[(self::a or self::button)[@name='Convert' or text()='Convert']]`

① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: Convert, href: javascript:void(0)]

① Doing after wait. waitUrl: default

End of <default> wait.

Going to 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

Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view>

Going to update browser window handles.

Successfully updated browser window handles.

On SF Lead Convert screen

Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Lead&action=Convert

Opening Page context. Name: screen, data: null, frame: null

Hover>Clicking WebElement. WebElement [tag: h2, text: Convert Lead]

Going to update browser window handles.

Successfully updated browser window handles.

Set the Account Name field to Sam Account UX5

Start of Interact. Connection: Admin, Locator: ui:locator?name=name&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DAccount%26field%3Dname, before wait: default, after wait: default, auto retry: default

Locator: ui:locator?name=name&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DAccount%26field%3Dname

Interaction: ui:interaction?name=set

Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view>

Interaction: ui:interaction?name=set

Find element using xpath: `//*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][1]/div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input`

Waiting for element to be present. Timeout(seconds): 10

Doing before wait. waitUrl: default

End of <default> wait.

Found element: `[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][1]/div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input`

Got webElement. tagName: INPUT, id: 1:1907;a, type: text, class: input

Typing value. tagName: INPUT, type: text, value: Sam Account UX5, blur: false

Doing after wait. waitUrl: default

End of <default> wait.

Going to update browser window handles.

Successfully updated browser window handles.

Set the Salutation picklist to Mr.

Start of Interact. Connection: Admin, Locator: ui:locator?name=salutation&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DContact%26field%3Dsalutation, before wait: default, after wait: default, auto retry: default

Locator: ui:locator?name=salutation&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DContact%26field%3Dsalutation

Interaction: ui:interaction?name=set

Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view>

Interaction: ui:interaction?name=set

Expanding the Section : `[[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]/div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/ancestor::div[contains(@class, 'entityPanel')]/div[contains(@class, 'col1')]/section]] -> xpath: ./h3// *[self::button or self::a]]`

Hover->Clicking WebElement. WebElement [tag: a, text: Contact, href: javascript:void(0);]

Find element using xpath: `//*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]/div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'forceInputPicklist')]/a`

Waiting for element to be present. Timeout(seconds): 10

Doing before wait. waitUrl: default

End of <default> wait.

Found element: `[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]/div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'forceInputPicklist')]/a`

Got webElement. tagName: A, id: null, type: null, class: select

Typing value. tagName: A, type: null, value: Mr., blur: false

Clicking WebElement. WebElement [tag: a, text: --None--, href: javascript:void(0);]

Clicking WebElement. WebElement [tag: a, text: Mr., href: javascript:void(0);]

Doing after wait. waitUrl: default

End of <default> wait.

Going to update browser window handles.

Successfully updated browser window handles.

Set the First Name field to First VIN

Start of Interact. Connection: Admin, Locator: ui:locator?name=firstName&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DContact%26field%3DfirstName, before wait: default, after wait: default, auto retry: default

Locator: ui:locator?name=firstName&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DContact%26field%3DfirstName

Interaction: ui:interaction?name=set

Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view>

Interaction: ui:interaction?name=set

Find element using xpath: `//*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]/div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input`

Waiting for element to be present. Timeout(seconds): 10

Doing before wait. waitUrl: default

❗ End of <default> wait.

❗ Found element: [[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: /*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[3]//div[contains(@class, 'uiInputText')]/input]

❗ Got webElement. tagName: INPUT, id: 39:1963;a, type: text, class: input

❗ Typing value. tagName: INPUT, type: text, value: First VIN, blur: false

❗ Doing after wait. waitUrl: default

❗ End of <default> wait.

❗ Going to update browser window handles.

❗ Successfully updated browser window handles.

● Set the Last Name field to Last VIO

❗ Start of Interact. Connection: Admin, Locator: ui:locator?name=lastName&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DContact%26field%3DlastName, before wait: default, after wait: default, auto retry: default

❗ Locator: ui:locator?name=lastName&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DContact%26field%3DlastName

❗ Interaction: ui:interaction?name=set

❗ Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view

❗ Interaction: ui:interaction?name=set

❗ Find element using xpath: /*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[5]//div[contains(@class, 'uiInputText')]/input

❗ Waiting for element to be present. Timeout(seconds): 10

❗ Doing before wait. waitUrl: default

❗ End of <default> wait.

❗ Found element: [[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: /*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][2]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[5]//div[contains(@class, 'uiInputText')]/input]

❗ Got webElement. tagName: INPUT, id: 47:1963;a, type: text, class: input

❗ Typing value. tagName: INPUT, type: text, value: Last VIO, blur: false

❗ Doing after wait. waitUrl: default

❗ End of <default> wait.

❗ Going to update browser window handles.

❗ Successfully updated browser window handles.

● Set the Opportunity Name field to New Opp VJA

❗ Start of Interact. Connection: Admin, Locator: ui:locator?name=name&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunity%26field%3Dname, before wait: default, after wait: default, auto retry: default

❗ Locator: ui:locator?name=name&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunity%26field%3Dname

❗ Interaction: ui:interaction?name=set

❗ Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view

❗ Interaction: ui:interaction?name=set

❶ Expanding the Section : [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][3]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/ancestor::div[contains(@class, 'entityPanel')]/div[contains(@class, 'col1')]/section] -> xpath: ./h3// *[self::button or self::a]]

❷ Hover>Clicking WebElement. WebElement [tag: a, text: Opportunity, href: javascript:void(0);]

❸ Find element using xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][3]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input

❹ Waiting for element to be present. Timeout(seconds): 10

❺ Doing before wait. waitUrl: default

❻ End of <default> wait.

❼ Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][3]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input]

❽ Got webElement. tagName: INPUT, id: 1:2017;a, type: text, class: input

❾ Typing value. tagName: INPUT, type: text, value: New Opp VJA, blur: false

❿ Doing after wait. waitUrl: default

⓫ End of <default> wait.

⓬ Going to update browser window handles.

⓭ Successfully updated browser window handles.

● Click the Convert button

❶ Start of Interact. Connection: Admin, Locator: ui:locator?name=submitConvert&binding=sf%3Aui%3Abinding%3Aobject%3AFaction%3DsubmitConvert, before wait: default, after wait: default, auto retry: default

❷ Locator: ui:locator?name=submitConvert&binding=sf%3Aui%3Abinding%3Aobject%3AFaction%3DsubmitConvert

❸ Interaction: ui:interaction?name=action

❹ Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEA0/view

❺ Interaction: ui:interaction?name=action

❶ Find element using xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][3]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input]

❷ Waiting for element to be present. Timeout(seconds): 10

❸ Doing before wait. waitUrl: default

❹ End of <default> wait.

❼ Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: // *[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]//div[contains(@class, 'runtime_sales_leadConvertDesktop')]/fieldset[contains(@class, 'slds-form-element') and (contains(@class, 'runtime_sales_leadConvertSectionDesktop'))][3]//div[contains(@class, 'entityPanel')]/div[contains(@class, 'col2')]/div[contains(@class, 'createPanel')]/div[contains(@class, 'uiInputText')]/input]

or contains(@class, 'modal__footer') or contains(@class, 'inlineFooter') or contains(@class, 'multiEditFooterContainer')))[last()]/button[contains(@data-aura-rendered-by, '2142:0')]]

Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Convert]

Doing after wait. waitUrl: default

End of <default> wait.

Going to update browser window handles.

Successfully updated browser window handles.

● SOQL Query: select Id from Account where Account.Name = '{var.AccountName}'=>AccountId

Reading a Salesforce object. Connection Name: Admin, Query: select Id from Account where Account.Name = 'Sam Account UX5'

Query successful. Row Count: 1.

● SOQL Query: select Id from Contact where Contact.FirstName = '{var.ContactFName}' AND Contact.LastName = '{var.ContactLName}'=>ContactId

Reading a Salesforce object. Connection Name: Admin, Query: select Id from Contact where Contact.FirstName = 'First VIN' AND Contact.LastName = 'Last VIO'

Query successful. Row Count: 1.

● SOQL Query: select Id from Opportunity where Opportunity.Name = 'New Opp VJA'=>OpportunityId

Reading a Salesforce object. Connection Name: Admin, Query: select Id from Opportunity where Opportunity.Name = 'New Opp VJA'

Query successful. Row Count: 1.

● Set Values: Id

Setting value Id to 00Q5g000008GnIGEAO

Successfully set Id to 00Q5g000008GnIGEAO

● Click the Go To Leads button

Start of Interact. Connection: Admin, Locator: ui:locator?name=convertedGoToLeads&binding=sf%3Aui%3AAbinding%3Aobject%3Faction%3DconvertedGoToLeads, before wait: default, after wait: default, auto retry: default

Locator: ui:locator?name=convertedGoToLeads&binding=sf%3Aui%3AAbinding%3Aobject%3Faction%3DconvertedGoToLeads

Interaction: ui:interaction?name=action

Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Lead/00Q5g000008GnIGEAO/view

Interaction: ui:interaction?name=action

Find element using xpath: (//*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden')) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'modal-footer') or contains(@class, 'modal__footer') or contains(@class, 'inlineFooter') or contains(@class, 'multiEditFooterContainer'))][last()]/button[contains(@data-aura-rendered-by, '16:2306;a')]

Waiting for element to be present. Timeout(seconds): 10

Doing before wait. waitUrl: default

End of <default> wait.

Found element: [[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: (//*[contains(@class, 'active') and ((contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden')) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]/div[contains(@class, 'modal-footer') or contains(@class, 'modal__footer') or contains(@class, 'inlineFooter') or contains(@class, 'multiEditFooterContainer'))][last()]/button[contains(@data-aura-rendered-by, '16:2306;a')]

Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Go to Leads]

Doing after wait. waitUrl: default

End of <default> wait.

Going to update browser window handles.

Successfully updated browser window handles.

All Sub-Test Steps were successful.

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

- ① Main window reselected. Window: main
- ① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Lead/list?filterName=Recent>
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.
- Read Object: Lead = 00Q5g000008GnIGEAO
 - ① Reading a Salesforce object. Connection Name: Admin, Name: Lead, Id: 00Q5g000008GnIGEAO, field count: 3
 - ① Object read successfully. Result Name: LeadRead
 - ✓ Result assertion 'Check ConvertedAccountId' successful: '0015g00000VZzPaAAL' contains '0015g00000VZzPaAAL'
 - ✓ Result assertion 'Check ConvertedContactId' successful: '0035g00000GByQXAA1' contains '0035g00000GByQXAA1'
 - ✓ Result assertion 'Check ConvertedOpportunityId' successful: '0065g00000CzvcLAAR' contains '0065g00000CzvcLAAR'
- On SF Account Home screen
 - ① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Account&action=ObjectHome
 - ① Opening Page context. Name: screen, data: null, frame: null
 - ① Opening Salesforce page. Object: Account, RelatedList: null, Action: ObjectHome, Page URL: </lightning/o/001/list?filterName=Recent>, Current URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Lead/list>
 - ① Opening Salesforce user home page
 - ① Successfully opened user home page
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- With Account rows {ACCOUNT_NAME = \$var.AccountName}
 - ① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=ObjectHome%2Frecent%2FrecentTable
 - ① Find element using xpath: `//div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]/div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody//tr`
 - ① Waiting for element to be present. Timeout(seconds): 10
 - ① Populating webelement cells into the row Row Count: 17
Populated the row elements.
 - ① Applying row locator to rows. Row Count: 17, Row Locator: {ACCOUNT_NAME = \$var.AccountName}
The row locator matched 1 row.
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- Click the Account Name field
 - ① Start of Interact. Connection: Admin, Locator: ui:locator?name=ACCOUNT_NAME&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DAccount%26field%3DName, before wait: default, after wait: default, auto retry: default
 - ① Locator: ui:locator?name=ACCOUNT_NAME&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DAccount%26field%3DName
 - ① Interaction: ui:interaction?name=action
 - ① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Account/list?filterName=Recent>
 - ① Interaction: ui:interaction?name=action
 - ① Doing before wait. waitUrl: default
 - ① End of <default> wait.
 - ① Found element: [Chromedriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: `//div[contains(@class, 'active') and (contains(@class, 'oneContent') or contains(@class, 'main-content'))]/div[contains(@class, 'listViewContent') or contains(@class, 'listViewContainer')]/tbody//tr` -> xpath: `th/span/*[self::a or self::span[not(contains(@class, 'photoContainer'))]]`
 - ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: Sam Account UX5, href: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0015g00000VZzPaAAL/view>]
 - ① Doing after wait. waitUrl: default
 - ① End of <default> wait.
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- ① All Sub-Test Steps were successful.

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Closing Page context. Name: screen, data: null, frame: null

① Main window reselected. Window: main

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Account/0015g00000VZzPaAAL/view

① Going to update browser window handles.

① Successfully updated browser window handles.

● On SF Account View screen

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Account&action=View&noOverride=true

① Opening Page context. Name: screen, data: null, frame: null

① Activating detailTab tab

① Hover>Clicking WebElement. WebElement [tag: a, text: Details, href: javascript:void(0)]

① Going to update browser window handles.

① Successfully updated browser window handles.

● With Contacts rows {FULL_NAME = First VIN Last VIO}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=View%2FContacts%2FContactsTable

① Activating relatedListsTab tab

① Hover>Clicking WebElement. WebElement [tag: a, text: Related, href: javascript:void(0)]

① Scrolling related list into view: ((/*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] | /*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] /ancestor::div[contains(@class, 'oneRecordHomeFlexipage')]]/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][1]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]

① Find element using xpath: ((/*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] | /*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] /ancestor::div[contains(@class, 'oneRecordHomeFlexipage')]]/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][1]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]]/*[self::div[contains(@class, 'listViewContent')] or self::li[contains(@class, 'forceRecordLayout')] or self::list-template-list-item-factory]

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 0

Populated the row elements.

① Applying row locator to rows. Row Count: 1, Row Locator: {FULL_NAME = \$FullName}

The row locator matched 1 row.

① Going to update browser window handles.

① Successfully updated browser window handles.

● UI Assert

① Start of UiAssert. Connection: Admin

① Resolving field FULL_NAME

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Account/0015g00000VZzPaAL/view

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: ((//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))]) | //*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))]) | ancestor::div[contains(@class, 'oneRecordHomeFlexipage')])/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][1]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]/*[self::div[contains(@class, 'listViewContent')] or self::li[contains(@class, 'forceRecordLayout') or self::list-template-list-item-factory]] -> xpath: ./div[contains(@class, 'slds-grid')]/h3/*[self::lightning-base-formatted-text or self::a or self::lightning-formatted-text]]

① Asserting field attributes: FULL_NAME

① Asserting Attribute: value to PrimitiveValueImpl [value: First VIN Last VIO, valueId=0, createdUpdateSeq=115, updatedUpdateSeq=115]

✓ Assertion successful.First VIN Last VIO Contains First VIN Last VIO

① Reading Attribute: visible

① Reading Attribute: disabled

① Reading Attribute: readOnly

① Reading Attribute: focused

① Reading Attribute: inlineEditable

① Reading Attribute: inView

① Reading Attribute: options

① Object read successfully. Result Name: Values

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Going to update browser window handles.

① Successfully updated browser window handles.

● With Opportunities rows {OPPORTUNITY_NAME = New Opp VJA}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=View%2FOpportunities%2FOpportunitiesTable

① Activating relatedListsTab tab

① Hover>Clicking WebElement. WebElement [tag: a, text: Related, href: javascript:void(0)]

① Scrolling related list into view: ((//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))]) | /*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))]) | ancestor::div[contains(@class, 'oneRecordHomeFlexipage')])/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][2]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]

① Find element using xpath: ((//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))]) | /*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))]) | ancestor::div[contains(@class, 'oneRecordHomeFlexipage')])/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][2]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]

and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] | /*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] /ancestor::div[contains(@class, 'oneRecordHomeFlexipage')]]/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][2]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]/*[self::div[contains(@class, 'listViewContent')] or self::li[contains(@class, 'forceRecordLayout')] or self::list-template-list-item-factory]

ⓘ Waiting for element to be present. Timeout(seconds): 10

ⓘ Populating webelement cells into the row Row Count: 0

Populated the row elements.

ⓘ Applying row locator to rows. Row Count: 1, Row Locator: {OPPORTUNITY_NAME = \$OppName}

The row locator matched 1 row.

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

● UI Assert

ⓘ Start of UiAssert. Connection: Admin

ⓘ Resolving field OPPORTUNITY_NAME

ⓘ Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Account/0015g00000VZzPaAAL/view>

ⓘ Doing before wait. waitUrl: default

ⓘ End of <default> wait.

ⓘ Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: ((// * [contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] | /* [contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))]) and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab'))))] / ancestor::div[contains(@class, 'oneRecordHomeFlexipage')]]/*[self::list-related-list-single-container or self::div[contains(@class, 'forceRelatedListContainer') or contains(@class, 'forceRelatedListSingleContainer') and not(ancestor::list-related-list-single-container)]]][2]/*[(self::article and contains(@class, 'slds-card')) or (self::div and contains(@class, 'forceRelatedListPreviewAdvancedGrid'))]/*[self::div[contains(@class, 'listViewContent')] or self::li[contains(@class, 'forceRecordLayout')] or self::list-template-list-item-factory]] -> xpath: //div[contains(@class, 'slds-grid')]/h3/*[self::lightning-base-formatted-text or self::a or self::lightning-formatted-text]

ⓘ Asserting field attributes: OPPORTUNITY_NAME

ⓘ Asserting Attribute: value to PrimitiveValueImpl [value: New Opp VJA, valueId=0, createdUpdateSeq=121, updatedUpdateSeq=121]

✓ Assertion successful.New Opp VJA EqualTo New Opp VJA

ⓘ Object read successfully. Result Name: Values

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

ⓘ All Sub-Test Steps were successful.

ⓘ Going to 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

ⓘ Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/Account/0015g00000VZzPaAAL/view>

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

● Read Object: Opportunity = {OpportunityId.Id}

- ① Reading a Salesforce object. Connection Name: Admin, Name: Opportunity, Id: 0065g00000CzvcLAAR, field count: 3
- ① Object read successfully. Result Name: OpportunityRead
- ✓ Result assertion 'Check StageName' successful: 'Prospecting' = 'Prospecting'
- ✓ Result assertion 'Check Probability' successful: 10.0 = '10.0'
- ✓ Result assertion 'Check ContactId' successful: '0035g00000GByQXAA1' = '0035g00000GByQXAA1'

● On SF Opportunity Products related list

- ① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Opportunity&relatedList=OpportunityLineItems
- ① Opening Page context. Name: screen, data: null, frame: null
- ① Opening Salesforce page. Object: Opportunity, RelatedList: null, Action: null, Page URL: /lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view, Current URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/Account/0015g00000VZzPaAAL/view
- ① Opening Salesforce user home page
- ① Successfully opened user home page
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.

● Click the Products Select Product button

- ① Start of Interact. Connection: Admin, Locator: ui:locator?name=addProd&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOpportunity%26action%3DaddProd%26relationship%3DOpportunityLineItems, before wait: default, after wait: default, auto retry: default
- ① Locator: ui:locator?name=addProd&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOpportunity%26action%3DaddProd%26relationship%3DOpportunityLineItems
- ① Interaction: ui:interaction?name=action
- ① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view
- ① Interaction: ui:interaction?name=action
- ① Find action link element using xpath: (//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))//div[contains(@class, 'forceRelatedListDesktop')]/ul[contains(@class, 'oneActionsRibbon')] | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')]/a[contains(@data-aura-rendered-by, '605:0')]
- ① Waiting for element to be present. Timeout(seconds): 10
- ① Doing before wait. waitUrl: default
- ① End of <default> wait.
- ① Found element: [[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: (//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and ((contains(@class, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and not(contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))) or (contains(@class, 'tabContent') and ancestor::div[contains(@class, 'wsTabset') and not(contains(@class, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')) and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))//div[contains(@class, 'forceRelatedListDesktop')]/ul[contains(@class, 'oneActionsRibbon')] | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')]/a[contains(@data-aura-rendered-by, '605:0')]
- ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: Add Products, href: javascript:void(0);]
- ① Doing after wait. waitUrl: default
- ① End of <default> wait.
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.
- ① All Sub-Test Steps were successful.
- ① Closing Page context. Name: screen, data: null, frame: null
- ① Main window reselected. Window: main
- ① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view
- ① Going to update browser window handles.

① Successfully updated browser window handles.

● On SF Opportunity Product Select Product screen

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=OpportunityLineItem&action=addProd

① Opening Page context. Name: screen, data: null, frame: null

① Going to update browser window handles.

① Successfully updated browser window handles.

● With Search Table {Product2_Name = "SLA: Bronze"}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=addProd%2FSearchResults%2FSearchTable

① Find element using xpath: `//div[contains(@class, 'open')] and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])[last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active')] and contains(@class, 'open') and contains(@class, 'slds-theme--error')//preceding-sibling::div[contains(@class, 'open')] and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))//div[contains(@class, 'listViewContent')]/tbody/tr`

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 17

Populated the row elements.

① Applying row locator to rows. Row Count: 17, Row Locator: {Product2_Name = "SLA: Bronze"}

The row locator matched 1 row.

① Going to update browser window handles.

① Successfully updated browser window handles.

● Check the Select Row rowSelectionCheckbox

① Start of Interact. Connection: Admin, Locator: ui:locator?name=SelectRow&rowLocator=Product2_Name+%3D+%27SLA%3A+Bronze%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOpportunityLineItem%26field%3DSelectRow, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=SelectRow&rowLocator=Product2_Name+%3D+%27SLA%3A+Bronze%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOpportunityLineItem%26field%3DSelectRow

① Interaction: ui:interaction?name=check

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>

① Interaction: ui:interaction?name=check

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: `[[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)]] -> xpath: //div[contains(@class, 'open')] and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])[last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active')] and contains(@class, 'open') and contains(@class, 'slds-theme--error')//preceding-sibling::div[contains(@class, 'open')] and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))//div[contains(@class, 'listViewContent')]/tbody/tr]] -> xpath: td[2]/input`

① Got webElement. tagName: INPUT, id: null, type: checkbox

① Doing after wait. waitUrl: default

① End of <default> wait.

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Going to update browser window handles.

① Successfully updated browser window handles.

● With Search Table {Product2_Name = "SLA: Gold"}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=addProd%2FSearchResults%2FSearchTable

① Find element using xpath: `//div[contains(@class, 'open')] and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])[last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active')] and contains(@class, 'open') and contains(@class, 'slds-theme--error')//preceding-sibling::div[contains(@class, 'open')] and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))//div[contains(@class, 'listViewContent')]/tbody/tr`

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 17

Populated the row elements.

① Applying row locator to rows. Row Count: 17, Row Locator: {Product2_Name = "SLA: Gold"}

The row locator matched 1 row.

① Going to update browser window handles.

① Successfully updated browser window handles.

● Check the Select Row rowSelectionCheckbox

① Start of Interact. Connection: Admin, Locator: ui:locator?name=SelectRow&rowLocator=Product2_Name+%3D+%27SLA%3A+Gold%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26field%3DSelectRow, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=SelectRow&rowLocator=Product2_Name+%3D+%27SLA%3A+Gold%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26field%3DSelectRow

① Interaction: ui:interaction?name=check

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OppportunityLineItems/view

① Interaction: ui:interaction?name=check

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/div[contains(@class, 'listViewContent')]/tbody/tr//div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/div[contains(@class, 'listViewContent')]/tbody/tr -> xpath: td[2]/input

① Got webElement. tagName: INPUT, id: null, type: checkbox

① Doing after wait. waitUrl: default

① End of <default> wait.

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Going to update browser window handles.

① Successfully updated browser window handles.

● Click the Select button

① Start of Interact. Connection: Admin, Locator: ui:locator?name=Select&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26field%3DSelect, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=Select&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26field%3DSelect

① Interaction: ui:interaction?name=action

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OppportunityLineItems/view

① Interaction: ui:interaction?name=action

① Find element using xpath: //div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/button[contains(@class, 'forceActionButton')][2] | //div[contains(@class, 'active') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/button[contains(@class, 'forceActionButton')][2]

① Waiting for element to be present. Timeout(seconds): 10

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: [ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/button[contains(@class, 'forceActionButton')][2] | //div[contains(@class, 'active') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/button[contains(@class, 'forceActionButton')][2]

① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Next]

① Doing after wait. waitUrl: default

① End of <default> wait.

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Closing Page context. Name: screen, data: null, frame: null

① Main window reselected. Window: main

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>

① Going to update browser window handles.

① Successfully updated browser window handles.

● On SF Opportunity Product Add Product screen

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=OpportunityLineItem&action=addProd2

① Opening Page context. Name: screen, data: null, frame: null

① Going to update browser window handles.

① Successfully updated browser window handles.

● With OpportunityLineItem rows {Product2Id = "SLA: Bronze"}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=OpportunityLineItemTable

① Find element using xpath: `//div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/div[contains(@class, 'listViewContent')]/tbody/tr`

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 2

Populated the row elements.

① Applying row locator to rows. Row Count: 2, Row Locator: {Product2Id = "SLA: Bronze"}

The row locator matched 1 row.

① Going to update browser window handles.

① Successfully updated browser window handles.

● Set the Quantity field to 2.00

① Start of Interact. Connection: Admin, Locator: ui:locator?name=Quantity&rowLocator=Product2Id+%3D+%27SLA%3A+Bronze%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOpportunityLineItem%26field%3DQuantity, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=Quantity&rowLocator=Product2Id+%3D+%27SLA%3A+Bronze%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOpportunityLineItem%26field%3DQuantity

① Interaction: ui:interaction?name=set

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>

① Interaction: ui:interaction?name=set

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: `[[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77) -> xpath: //div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/div[contains(@class, 'listViewContent')]/tbody/tr]] -> xpath: td[not(contains(@class, 'errorColumn')) and not(/span[contains(@class, 'forceVirtualCheckbox')])[1]/span["self::span or self::a"]]`

① Got webElement. tagName: SPAN, id: null, type: null, class: slds-truncate uiOutputNumber

① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Edit Quantity: Item 1]

① Typing value. tagName: INPUT, type: text, value: 2.00, blur: false

① Doing after wait. waitUrl: default

① End of <default> wait.

- ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- ① All Sub-Test Steps were successful.
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.
- With OpportunityLineItem rows {Product2Id = "SLA: Gold"}
 - ① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=OpportunityLineItemTable
 - ① Find element using xpath: `//div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/div[contains(@class, 'listViewContent')]/tbody/tr`
 - ① Waiting for element to be present. Timeout(seconds): 10
 - ① Populating webelement cells into the row Row Count: 2
Populated the row elements.
 - ① Applying row locator to rows. Row Count: 2, Row Locator: {Product2Id = "SLA: Gold"}
The row locator matched 1 row.
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- Set the Quantity field to 2.00
 - ① Start of Interact. Connection: Admin, Locator: ui:locator?name=Quantity&rowLocator=Product2Id+%3D+%27SLA%3A+Gold%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26field%3DQuantity, before wait: default, after wait: default, auto retry: default
 - ① Locator: ui:locator?name=Quantity&rowLocator=Product2Id+%3D+%27SLA%3A+Gold%27&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26field%3DQuantity
 - ① Interaction: ui:interaction?name=set
 - ① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>
 - ① Interaction: ui:interaction?name=set
 - ① Doing before wait. waitUrl: default
 - ① End of <default>; wait.
 - ① Found element: `[[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77) -> xpath: //div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/div[contains(@class, 'listViewContent')]/tbody/tr/div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/div[contains(@class, 'listViewContent')]/tbody/tr]] -> xpath: td[not(contains(@class, 'errorColumn')) and not(.span[contains(@class, 'forceVirtualCheckbox')])][1]/span["self::span or self::a"]`
 - ① Got webElement. tagName: SPAN, id: null, type: null, class: slds-truncate uiOutputNumber
 - ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Edit Quantity: Item 2]
 - ① Typing value. tagName: INPUT, type: text, value: 2.00, blur: false
 - ① Doing after wait. waitUrl: default
 - ① End of <default>; wait.
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- ① All Sub-Test Steps were successful.
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.
- Click the Save button
 - ① Start of Interact. Connection: Admin, Locator: ui:locator?name=save&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26action%3Dsave, before wait: default, after wait: default, auto retry: default
 - ① Locator: ui:locator?name=save&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DOppportunityLineItem%26action%3Dsave
 - ① Interaction: ui:interaction?name=action

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>

① Interaction: ui:interaction?name=action

① Find element using xpath: `//div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/button[contains(@class, 'forceActionButton')][3] | //div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/button[contains(@class, 'forceActionButton')][3]`

① Waiting for element to be present. Timeout(seconds): 10

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: [[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: `//div[contains(@class, 'open') and (contains(@class, 'forceModal') or contains(@class, 'uiModal')) and (contains(@class, 'active') or following-sibling::div[contains(@class, 'forceFormPageError')])][last()]/button[contains(@class, 'forceActionButton')][3] | //div[contains(@class, 'active') and contains(@class, 'open') and contains(@class, 'slds-theme--error')]/preceding-sibling::div[contains(@class, 'open') and (contains(@class, 'uiModal--multiAdd') or contains(@class, 'uiModal--multiEdit'))]/button[contains(@class, 'forceActionButton')][3]`

① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Save]

① Doing after wait. waitUrl: default

① End of <default> wait.

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Closing Page context. Name: screen, data: null, frame: null

① Main window reselected. Window: main

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>

① Going to update browser window handles.

① Successfully updated browser window handles.

● On SF Opportunity Products related list

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Opportunity&relatedList=OpportunityLineItems

① Opening Page context. Name: screen, data: null, frame: null

① Going to update browser window handles.

① Successfully updated browser window handles.

● With OpportunityLineItems rows {Product2 = "SLA: Bronze"}

① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=OpportunityLineItems%2FOpportunityLineItemsTable

① Find element using xpath: `//*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and contains(@id, 'oneConsoleTab') and ancestor::div[contains(@class, 'active')] and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace'))))]/div[contains(@class, 'listViewContent')]/tbody/tr`

① Waiting for element to be present. Timeout(seconds): 10

① Populating webelement cells into the row Row Count: 17

Populated the row elements.

① Applying row locator to rows. Row Count: 17, Row Locator: {Product2 = "SLA: Bronze"}

The row locator matched 1 row.

① Going to update browser window handles.

① Successfully updated browser window handles.

● UI Assert

① Start of UiAssert. Connection: Admin

① Resolving field Product2

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view>

① Doing before wait. waitUrl: default

① End of <default> wait.

- ① Found element: [[[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and contains(@id, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')))))]]/div[contains(@class, 'listViewContent')]/tbody/tr]] -> xpath: th//span//*[self::a or self::span[not(contains(@class, 'photoContainer'))]]]
- ① Asserting field attributes: Product2
- ① Asserting Attribute: value to PrimitiveValueImpl [value: SLA: Bronze, valueId=0, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ✅ Assertion successful.SLA: Bronze EqualTo SLA: Bronze
- ① Object read successfully. Result Name: Values
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.
- ① All Sub-Test Steps were successful.
- ① Going to update browser window handles.
- ① Successfully updated browser window handles.
- With OpportunityLineItems rows {Product2 = "SLA: Gold"}
 - ① Start of With Row. Connection Name: Admin, target: sf:ui:locator:row?table=OpportunityLineItems%2FOpportunityLineItemsTable
 - ① Find element using xpath: //*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and contains(@id, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')))))]/div[contains(@class, 'listViewContent')]/tbody/tr
 - ① Waiting for element to be present. Timeout(seconds): 10
 - ① Populating webelement cells into the row Row Count: 17
 - Populated the row elements.
 - ① Applying row locator to rows. Row Count: 17, Row Locator: {Product2 = "SLA: Gold"}
 - The row locator matched 1 row.
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
- UI Assert
 - ① Start of UiAssert. Connection: Admin
 - ① Resolving field Product2
 - ① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view
 - ① Doing before wait. waitUrl: default
 - ① End of <default>> wait.
 - ① Found element: [[[[ChromeDriver: chrome on XP (568db1fbae02ef2a0f955a189601ed77)] -> xpath: //*[contains(@class, 'active') and ((self::div and contains(@class, 'oneContent')) or (self::section and contains(@id, 'oneConsoleTab') and ancestor::div[contains(@class, 'active') and (contains(@class, 'oneWorkspace') or contains(@class, 'navexWorkspace')))))]]/div[contains(@class, 'listViewContent')]/tbody/tr]] -> xpath: th//span//*[self::a or self::span[not(contains(@class, 'photoContainer'))]]]
 - ① Asserting field attributes: Product2
 - ① Asserting Attribute: value to PrimitiveValueImpl [value: SLA: Gold, valueId=0, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 - ✅ Assertion successful.SLA: Gold EqualTo SLA: Gold
 - ① Object read successfully. Result Name: Values
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
 - ① All Sub-Test Steps were successful.
 - ① Going to update browser window handles.
 - ① Successfully updated browser window handles.
 - ① All Sub-Test Steps were successful.
 - ① Closing Page context. Name: screen, data: null, frame: null
 - ① Main window reselected. Window: main
 - ① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/r/0065g00000CzoL8AAJ/related/OpportunityLineItems/view

① Going to update browser window handles.

① Successfully updated browser window handles.

● Set Values: var.conId

① Setting value var.conId to 0035g00000GByQXAA1

① Successfully set var.conId to 0035g00000GByQXAA1

● Write: {var}=>templates/writeworkbook.xlsx

① Writing to URL templates/writeworkbook.xlsx

① Start of Excel Write. WorkbookPath: templates/writeworkbook.xlsx, excludeCols: [none]

① Workbook location: C:\Users\shubham.saini\Training Use Case WS\Training Project\templates\writeworkbook.xlsx

① Writing data to excel sheet: Sheet1

① Got NamedValueList: NamedValueListValueImpl [valueCount: 4, valueId=1000000000007, createdUpdateSeq=34, updatedUpdateSeq=189, values: [[id: 1000000000008,entryName: AccountName,entryId: 59],[id: 1000000000009,entryName: ContactFName,entryId: 68],[id: 100000000000a,entryName: ContactLName,entryId: 6f],[id: 1000000000094,entryName: conId,entryId: 1000000000029]]]

Completed writing data to excel sheet: Sheet1

① Handling managed resource. Name: Admin

① Salesforce Connection handled successfully. Name: Admin

● Salesforce Connect: Admin (Test)

① Connecting to Salesforce as Admin

⚠ Warning - connected to Salesforce as Admin

● Read Excel

① Loading data from Parameter Value Source ...

① Loading Parameter Value Source row 1:

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

① ==Column=> AccountName = PrimitiveValueImpl [value: Sam Account UX5, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> ContactFName = PrimitiveValueImpl [value: First VIN, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> ContactLName = PrimitiveValueImpl [value: Last VIO, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

① ==Column=> ConId = PrimitiveValueImpl [value: 0035g00000GByQXAA1, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

Loaded 1 rows from Parameter Value Source.

● On SF Case Home screen

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Case&action=ObjectHome

① Opening Chrome webdriver instance to https://login.salesforce.com/

① Successfully opened Chrome webdriver to https://login.salesforce.com/

① Opening Page context. Name: screen, data: null, frame: null

① Opening Salesforce user home page

① Successfully opened user home page

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/list?filterName=Recent

① Hover>Clicking WebElement. WebElement [tag: button, text: Show Navigation Menu]

① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: Cases, href: https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/home]

① Hover>Clicking WebElement. WebElement [tag: span, text: Recently Viewed]

① Clicking WebElement. WebElement [tag: span, text: Recently Viewed]

① Going to update browser window handles.

① Successfully updated browser window handles.

● Click the New Case button

① Start of Interact. Connection: Admin, Locator: ui:locator?name=NewCase&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DCase%26action%3DNewCase, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=NewCase&binding=sf%3Aui%3AAbinding%3Aobject%3Fobject%3DCase%26action%3DNewCase

① Interaction: ui:interaction?name=action

① Switched focus to main window. URL: <https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/list?filterName=Recent>

① Interaction: ui:interaction?name=action

① Find action link element using xpath: `((div[contains(@class, 'active')] and (contains(@class, 'oneContent') or contains(@class, 'main-content')))/div[contains(@class, 'forceObjectHomeDesktop') or contains(@class, 'oneConsoleObjectHome') or contains(@class, 'forceRelatedListDesktop') or (contains(@class, 'slds-table__joined') and contains(@class, 'test-listViewManager'))]/ul[contains(@class, 'oneActionsRibbon')]) | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')])//a[contains(@data-aura-rendered-by, '3875:0')]`

① Waiting for element to be present. Timeout(seconds): 10

① Doing before wait. waitUrl: default

① End of <default> wait.

① Found element: [[ChromeDriver: chrome on XP (838ef43206e5f538c94b3267e97dbfd9)] -> xpath: `((div[contains(@class, 'active')] and (contains(@class, 'oneContent') or contains(@class, 'main-content')))/div[contains(@class, 'forceObjectHomeDesktop') or contains(@class, 'oneConsoleObjectHome') or contains(@class, 'forceRelatedListDesktop') or (contains(@class, 'slds-table__joined') and contains(@class, 'test-listViewManager'))]/ul[contains(@class, 'oneActionsRibbon')]) | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')])//a[contains(@data-aura-rendered-by, '3875:0')]`

① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: New, href: javascript:void(0);]

① Doing after wait. waitUrl: default

① End of <default> wait.

① Going to update browser window handles.

① Successfully updated browser window handles.

① All Sub-Test Steps were successful.

① Closing Page context. Name: screen, data: null, frame: null

① Main window reselected. Window: main

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=163453939724486143

① Going to update browser window handles.

① Successfully updated browser window handles.

● Set Values: CaseOrigin

① Setting value CaseStatus to New

① Successfully set CaseStatus to New

① Setting value CaseOrigin to Phone

① Successfully set CaseOrigin to Phone

● On SF Case New screen

① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Case&action=New&noOverride=true

● Error getting Screen Mapping definition. Target: sf:ui:target?object=Case&action=New&noOverride=true, cause: [NullPointerException Stack Trace: java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingFromSfLayout(ApexSupport.java:7852) at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingForTargetLocator(ApexSupport.java:4341) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenOpenObject(SfUiHandler.java:2061) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenOpen(SfUiHandler.java:500) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:383) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:203) at sun.reflect.GeneratedMethodAccessor83.invoke(Unknown Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498) at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

① Going to update browser window handles.

① Successfully updated browser window handles.

● Set the Status picklist to New

New Case

Case Information

Case Owner: Shubham Saini

Case Number:

Contact Name: Search Contacts...

Account Name: Search Accounts...

Type: --None--

Status: New

Priority: Medium

Case Origin: --None--

☐ Send notification email to contact

Cancel Save & New Save

New Case

Web Information

Web Email:

Web Company:

Web Name:

Web Phone:

Additional Information

Product: --None--

Engineering Req Number:

Potential Liability: --None--

SLA Violation: --None--

Description Information

Subject:

Description:

Internal Comments:

☐ Send notification email to contact

Cancel Save & New Save

New Case

Description Information

Subject:

Description:

Internal Comments:

☐ Send notification email to contact

Cancel Save & New Save

Error Screenshot

① Start of Interact. Connection: Admin, Locator: ui:locator?name=Status&binding=sf%3Aui%3AAbinding%3AObject%3Fobject%3DCase%26field%3DStatus, before wait: default, after wait: default, auto retry: default

① Locator: ui:locator?name=Status&binding=sf%3Aui%3AAbinding%3AObject%3Fobject%3DCase%26field%3DStatus

① Interaction: ui:interaction?name=set

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=163453939724486143

● Error getting Screen Mapping definition. Target: sf:ui:target?object=Case&action=New&noOverride=true, cause: [NullPointerException Stack Trace: java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingFromSfLayout(ApexSupport.java:7852) at com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingForTargetLocator(ApexSupport.java:4341) at com.provar.plugins.forcedotcom.core.ui.locator.resolver.SfLightningUiWebElementLocatorResolver.resolveLocator(SfLightningUiWebElementLocatorResolver.java:1

at com.provar.core.testexecution.common.java.TestExecutionContextImpl.getLocatorResolution(TestExecutionContextImpl.java:966)
at com.provar.core.testexecution.common.java.TestExecutionContextImpl.resolveLocator(TestExecutionContextImpl.java:932)
at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:1996)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5440) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:418) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:130) at sun.reflect.GeneratedMethodAccessor82.invoke(Unknown
Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at
java.lang.reflect.Method.invoke(Method.java:498) at
com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

● Error getting Screen Mapping definition. Target: sf:ui:target?object=Case&action=New&noOverride=true, cause: [NullPointerException Stack
Trace: java.lang.NullPointerException at
com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingFromSfLayout(ApexSupport.java:7852) at
com.provar.plugins.forcedotcom.core.support.ApexSupport.getUiScreenMappingForTargetLocator(ApexSupport.java:4341)
at com.provar.plugins.forcedotcom.core.ui.UiControlLocatorSupport.resolveToXPath(UiControlLocatorSupport.java:310)
at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.resolveToXPath(SeleniumUiHandler.java:5744)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.resolveToXPath(SfUiHandler.java:6301) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.resolveLocator(SeleniumUiHandler.java:5307) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:2140)
at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5440) at
com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:418) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:130) at sun.reflect.GeneratedMethodAccessor82.invoke(Unknown
Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at
java.lang.reflect.Method.invoke(Method.java:498) at
com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

① Doing before wait. waitUrl: default

① End of <default> wait.

① Doing after wait. waitUrl: default

● The locator resolution failed

① Doing after wait. waitUrl: default

① End of <default> wait.

① Going to update browser window handles.

① Successfully updated browser window handles.

① Going to update browser window handles.

① Successfully updated browser window handles.

⚠ Set the Case Origin picklist to {CaseOrigin}

⚠ Lookup the Contact Name reference

⚠ On SF Contact Lookup screen

⚠ Lookup the Account Name reference

⚠ On SF Account Lookup screen

⚠ Click the Save button

⚠ SOQL Query: select CaseNumber from Case where ContactId = '{SourceData.ConId}'=>CaseNumber

● One or more Sub-Test Steps failed.

① Switched focus to main window. URL: https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=163453939724486143

① Injecting script to get created object ID from aura component

⚠ Some toast message(s) are still open and might cause inconsistent issues in execution.

① Fetching created Id from URL

① Reattempting for the createdId

① Reattempting for the createdId

① Reattempting for the createdId

Storing created Salesforce Object ID. Result Name: caselId, created ID: null, location: https://provartesting36-dev-ed.lightning.force.com/lightning/o/Case/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=163453939724486143

● java.lang.NullPointerException

● Error opening Salesforce UI Connection. Connection Name: Admin, cause: [NullPointerException Stack Trace:
java.lang.NullPointerException at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenClose(SfUiHandler.java:4257)
at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:388) at
com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)
at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337) at
com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857) at
com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:188) at sun.reflect.GeneratedMethodAccessor83.invoke(Unknown
Source) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at
java.lang.reflect.Method.invoke(Method.java:498) at
com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754) at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)
at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access
\$11(LocalTestExecutionContainerRunner.java:676) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)]

● at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performScreenClose(SfUiHandler.java:4257)

① Going to update browser window handles.

● at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:388)

● at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:346)

● at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:337)

● at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:857)

● at com.provar.plugins.forcedotcom.core.ui.UiWithScreen.execute(UiWithScreen.java:188)

● at sun.reflect.GeneratedMethodAccessor83.invoke(Unknown Source)

● at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

● at java.lang.reflect.Method.invoke(Method.java:498)

● at com.provar.core.testexecution.container.java.TestExecutionContainerImpl.invokeTestApi(TestExecutionContainerImpl.java:754)

● at
com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:744)

● at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access\$11(LocalTestExecutionContainerRunner.java:676)

● at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner
\$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1400)

① Successfully updated browser window handles.

⚠ On SF Related Record (Case) component in Case view

⚠ On SF Record Detail component in Case view

⚠ On SF Account View screen

⚠ On SF Record Detail component in Case view

⚠ On SF Contact View screen

⚠ Read Object: Case = {caselId}

WebService.testcase

Output

● Web Connect: JsonAPI

① Opening RestService connection Connection name: JsonAPI

① Connecting to restservice. Address: <https://jsonplaceholder.typicode.com/>

Connection name: JsonAPI, ResultName: JsonAPI, resultScope: Test

① Connection details. Connection name: JsonAPI, urlString: restservice:url= [https://](https://jsonplaceholder.typicode.com/)
jsonplaceholder.typicode.com/; authenticationType=NO_AUTHENTICATION, url: <https://jsonplaceholder.typicode.com/>

● Web Request (REST): #GetRestResponse

① Calling a Web Service. Connection Name: JsonAPI, target: rest:untyped?method=GET&bodyStyle=JSON

① Connecting to website. Address: <https://jsonplaceholder.typicode.com/posts/1>

① Reading response. Content Type: application/json; charset=utf-8, Encoding: null

❗ Parsing JSON response.

❗ REST Response stored successfully. Name: GetRestResponse

❗ Web Response Status stored successfully. Name: RestResponseStatus

● Web Request (REST): #PostRestResponse

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

❗ Connecting to website. Address: <https://jsonplaceholder.typicode.com/posts/>

❗ Sending body. Length: 85

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

❗ Parsing JSON response.

❗ REST Response stored successfully. Name: PostRestResponse

❗ Web Response Status stored successfully. Name: RestResponseStatus

● Web Request (REST): #PutRestResponse

❗ Calling a Web Service. Connection Name: JsonAPI, target: rest:untyped?method=PUT&bodyStyle=JSON

❗ Connecting to website. Address: <https://jsonplaceholder.typicode.com/posts/1>

❗ Sending body. Length: 85

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

❗ Parsing JSON response.

❗ REST Response stored successfully. Name: PutRestResponse

❗ Web Response Status stored successfully. Name: RestResponseStatus