Test Run Report



Test Run Overview

Started 05 Jul 2023, 14:25:14

Ended <still running>

Duration (mm:ss) ---

Test Results Summary

Passed 0 Failed 0 Skipped 0



Test Case Summary







pending pending pending

Ul Fill.testcase

Summary

Started 05 Jul 2023, 14:25:14 Ended 05 Jul 2023, 14:26:35

Duration (mm:ss) 01:21.065
Outcome pending

Output

Salesforce Connect: Admin (Test)

0 14:25:14(00:00.001)

- (i) Connecting to Salesforce as Admin
- **Connection details. Connection name: Admin, result name: Admin, result scope: Test, urlString: sf:user=prinkal.gautam@provartesting.com;password={password};securityToken={securityToken};environment=PROD_DEV;lightningMode=true, environment: cdefault, userName: prinkal.gautam@provartesting.com, password: [supplied] securityToken: [supplied]
- Create object id log file.
- Opening Partner connection
- *Opening Metadata connection
- (i) Successfully connected to Salesforce as Admin
- ① Opening Chrome webdriver instance to https://login.salesforce.com/
- * Add Chrome browser specific capabilities
- ① Successfully opened Chrome webdriver to https://login.salesforce.com/
- (i) Opening Salesforce user home page
- Navigate to home page
- Perform page load wait
- Successfully opened user home page
- (1) Going to update browser window handles.
- Update browser window handles.
- ኞ Starting Page Object change watcher. Page Object bin folder: C:\Users\prinkal.gautam\Provar\QuickGuide\QuickGuide\UickGuide\\Disk_oide\\Disk_oide\\Disk_oide\\Disk_oide\Disk_
- (i) Successfully updated browser window handles.
- (i) 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=> Salutation = PrimitiveValueImpl [value: Ms., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> FirstName = PrimitiveValueImpl [value: Jeh, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- 1 ==Column=> LastName = PrimitiveValueImpl [value: Pil, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> Company = PrimitiveValueImpl [value: Proone, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- (i) Loaded 1 rows from Parameter Value Source.

Setup test data

0 14:25:34(00:20.558)

- (i) Loading data from Parameter Value Source ...
- (i) Loading Parameter Value Source row 1:
- ① ==Column=> RowNumber = PrimitiveValueImpl [value: 2, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> Salutation = PrimitiveValueImpl [value: Ms., valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> FirstName = PrimitiveValueImpl [value: Jeh, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
- ① ==Column=> LastName = PrimitiveValueImpl [value: Pil, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]

- ① ==Column=> Company = PrimitiveValueImpl [value: Proone, valueId=null, createdUpdateSeq=-1, updatedUpdateSeq=-1]
 ① Loaded 1 rows from Parameter Value Source.
- On SF Account New screen
 - ① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Account&action=New
 - (i) Opening Page context. Name: screen, data: null, frame: null
 - ① Opening Salesforce page. Object: Account, RelatedList: null, Action: New, Page URL: /lightning/o/001/list, Current URL: https://provar-ab-deved.develop.lightning.force.com/lightning/page/home
 - Opening Salesforce user home page
 - Navigate to home page
 - Perform page load wait
 - Successfully opened user home page
 - Clicking the New Button
 - 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, 'wsTabBarHidden'))] and ancestor::div[contains(@class, 'wsTabBarHidden'))] and contains(@class, 'hasPinnedRegionTemplate') and contains(@class, 'hasActiveSubtab')))))]//div[contains(@class, 'forceListViewManager')]//ul[contains(@class, 'oneActionsRibbon')] | // div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')])//a[contains(@data-aura-rendered-by, '944:0')]
 - ① Clicking WebElement. WebElement [tag: a, text: New, href: javascript:void(0);]
 - (i) Hover>Clicking WebElement. WebElement [tag: h2, text: New Account]
 - Going to update browser window handles.
 - W Update browser window handles.
 - Successfully updated browser window handles.
 - Set the Account Name field

0 14:25:45(00:31.705)

0 14:25:34(00:20.603)

- ① Start of Interact. Connection: Admin, Locator: ui:locator?name=Name&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field %3DName, before wait: null, after wait: null, auto retry: default
- 1 Locator: ui:locator?name=Name&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DName
- i Interaction: ui:interaction?name=set
- ① Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Account/new? count=1&nooverride=1&useRecordTypeCheck=1&novigationLocation=LIST_VIEW&uid=168854734300987430&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent
- 1 Interaction: ui:interaction?name=set
- ① Finding field placehoder 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()]//*[contains(@class, 'forceDetailPanel') or contains(@class, 'detail-panel-root')]//*[(self::records-record-layout-section) or ((self::section or self::div) and contains(@class, 'forcePageBlockSection'))][1]//*[((self::label and (contains(@class, 'uiLabel') or contains(@class, 'slds-form-element_label')) and not(contains(@class, 'hide'))) or (self::section and (contains(@class, 'inputLabel') or contains(@class, 'slds-form-element_label'))) or (self::div and contains(@class, 'test-id_field-label-container')) or (self::lightning-grouped-combobox and contains(@class, 'forceTextEnumLookup')) or (self::div and contains(@class, 'lightningInputRichText') or self::lightning-input-rich-text)) and (.//text()[normalize-space()='Account Name'] or .//text() = 'Account Name')]/ancestor::div[1]
- (i) Find field using relative xpath: .//input
- ① Waiting for element to be present. Timeout(seconds): 10
- ① Doing before wait. waitUrl: default
- i End of <default> wait.
- 1 Found element: [[[org.openqa.selenium.remote.RemoteWebElement@5f01433e -> unknown locator]] -> xpath: .//input
- (1) Got webElement. tagName: INPUT, id: input-173, type: text, class: slds-input
- Typing value. tagName: INPUT, type: text, value: , blur: false
- ① Doing after wait. waitUrl: default
- ① End of <default> wait.
- (i) Going to update browser window handles.
- Update browser window handles.
- Successfully updated browser window handles.

- All Sub-Test Steps were successful.
- ① Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Account/new? count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=168854734300987430&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent
- injecting script to get created object ID from aura component
- ⚠ Some toast message(s) are still open and might cause inconsistent issues in execution.
- Fetching created Id from URL
- Reattempting for the createdId
- (i) Reattempting for the createdId
- Reattempting for the createdId
- i Discarding created Salesforce Object Id because no Result Name was specified.
- (i) Closing Page context. Name: screen, data: null, frame: null
- (1) Main window reselected. Window: main
- ① Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Account/new? count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=168854734300987430&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent
- (i) Going to update browser window handles.
- Update browser window handles.
- Successfully updated browser window handles.

On SF Lead Home screen

0 14:25:58(00:44.671)

- ① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Lead&action=ObjectHome
- ① Opening Page context. Name: screen, data: null, frame: null
- ① Opening Salesforce page. Object: Lead, RelatedList: null, Action: ObjectHome, Page URL: /lightning/o/00Q/list?filterName=Recent, Current URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Account/new
- Opening Salesforce user home page
- Navigate to home page
- Perform page load wait
- Successfully opened user home page
- (i) Going to update browser window handles.
- Update browser window handles.
- (i) Successfully updated browser window handles.

Click the New button

0 14:26:06(00:52.233)

- ① Start of Interact. Connection: Admin, Locator: ui:locator?name=New&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DLead%26action %3DNew, before wait: default, after wait: default, auto retry: default
- 1 Locator: ui:locator?name=New&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DLead%26action%3DNew
- 1 Interaction: ui:interaction?name=action
- ① Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Lead/list?filterName=Recent
- i) 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, '1208:0')]
- (i) Waiting for element to be present. Timeout(seconds): 10
- i Doing before wait. waitUrl: default
- ① End of <default> wait.
- ① Found element: [[ChromeDriver\$\$EnhancerByCGLIB\$\$dace278c: chrome on XP (be9bf06b0c5e4d5383ee2fdcf3ca7824)] -> 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, 'test-listViewManager')]//ul[contains(@data-aura-rendered-by, '1208:0')]]
- ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: a, text: New, href: javascript:void(0);]

- i Doing after wait. waitUrl: default End of <default> wait. Going to update browser window handles. Update browser window handles. Successfully updated browser window handles. All Sub-Test Steps were successful. (1) Closing Page context. Name: screen, data: null, frame: null (i) Main window reselected. Window: main Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Lead/new? count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=168854736753096756&backgroundContext=%2Flightning %2Fo%2FLead%2Flist%3FfilterName%3DRecent Going to update browser window handles. Update browser window handles. Successfully updated browser window handles. 0 14:26:10(00:56.891) On SF Lead New screen ① Start of With Screen. Connection Name: Admin, target: sf:ui:target?object=Lead&action=New&noOverride=true (i) Opening Page context. Name: screen, data: null, frame: null 🗓 Opening Salesforce page. Object: Lead, RelatedList: null, Action: New, Page URL: /lightning/o/00Q/list, Current URL: https://provar-ab-deved.develop.lightning.force.com/lightning/o/Lead/new Opening Salesforce user home page Navigate to home page 🍀 Perform page load wait Successfully opened user home page (i) Clicking the New Button 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, 'navexWorkspace')) hasActiveSubtab')]))))]//div[contains(@class, 'forceListViewManager')]//li[contains(@class, 'oneActionsDropDown')] 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')])))]//div[contains(@class, 'forceListViewManager')]//ul[contains(@class, 'oneActionsRibbon')] | //div[contains(@class, 'forceActionsDropDownMenuList') and contains(@class, 'visible')])//a[contains(@data-aura-rendered-by, '1208:0')] Clicking WebElement. WebElement [tag: a, text: New, href: javascript:void(0);] ① Hover>Clicking WebElement. WebElement [tag: h2, text: New Lead] (i) Going to update browser window handles. Update browser window handles. Successfully updated browser window handles. UI Fill 0 14:26:22(01:08.082) 1 Start of UI Fill. Connection: Admin 1 Processing Named Value. Name: Salutation, Value: PrimitiveValueImpl [value: Ms., valueId=27, createdUpdateSeq=4, updatedUpdateSeq=4] 1 Finding field placehoder 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()]//*[contains(@class,
 - ① Find field using relative xpath: .//*[self::a or self::input or self::button[contains(@class, 'slds-combobox__input')]]

'forceDetailPanel') or contains(@class, 'detail-panel-root')]//*[(self::records-record-layout-section) or ((self::section or self::div) and contains(@class, 'forcePageBlockSection '))][1]//*[(self::fieldset and contains(@class, 'uilnput--compound')) or (self::lightning-input-name and contains(@class, 'slds-form-compound'))]//*[(self::span and contains(@class, 'uiPicklistLabel') and .='Name' or . = 'Salutation') or (self::lightning-input-name)

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

picklist and contains(@data-field, 'salutation'))]/ancestor::div[1]

- ① Found element: [[[org.openqa.selenium.remote.RemoteWebElement@440ecd34 -> unknown locator]] -> xpath: ://*[self::a or self::input or self::button[contains(@class, 'slds-combobox__input')]]]
- Got webElement. tagName: BUTTON, id: combobox-button-176, type: button, class: slds-combobox_input slds-input_faux slds-combobox_input-value
- 1 Typing value. tagName: BUTTON, type: button, value: Ms., blur: false
- ① Clicking WebElement. WebElement [tag: button, text: --None--]
- Clicking WebElement. WebElement [tag: div, text: --None-- --None-- Mr. Ms. Mrs. Dr. Prof.]
- ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: lightning-base-combobox-item]
- 1 Processing Named Value. Name: FirstName, Value: PrimitiveValueImpl [value: Jeh, valueId=29, createdUpdateSeq=4, updatedUpdateSeq=4]
- ① Finding field placehoder 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()]//*[contains(@class, 'forceDetailPanel') or contains(@class, 'detail-panel-root')]//*[(self::records-record-layout-section) or ((self::section or self::div) and contains(@class, 'forcePageBlockSection'))][1]//*[(self::label and (contains(@class, 'uiLabel') or contains(@class, 'slds-form-element_label')) and not(contains(@class, 'hide'))) or (self::span and (contains(@class, 'inputLabel') or contains(@class, 'slds-form-element_label'))) or (self::lightning-grouped-combobox and contains(@class, 'forceTextEnumLookup')) or (self::div and contains(@class, 'lightningInputRichText') or self::lightning-input-rich-text)) and (.//text()[normalize-space()='First Name'] or .//text() = 'First Name')]/ancestor::div[1]
- Find field using relative xpath: .//input
- (i) Waiting for element to be present. Timeout(seconds): 10
- 1 Found element: [[[org.openga.selenium.remote.RemoteWebElement@440ecd70 -> unknown locator]] -> xpath: .//input
- (1) Got webElement. tagName: INPUT, id: input-179, type: text, class: slds-input
- ① Typing value. tagName: INPUT, type: text, value: Jeh, blur: false
- ① Processing Named Value. Name: LastName, Value: PrimitiveValueImpl [value: Pil, valueId=2b, createdUpdateSeq=4, updatedUpdateSeq=4]
- ① Finding field placehoder 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()]//*[contains(@class, 'forceDetailPanel') or contains(@class, 'detail-panel-root')]//*[(self::records-record-layout-section) or ((self::section or self::div) and contains(@class, 'forcePageBlockSection'))][1]//*[((self::label and (contains(@class, 'uiLabel') or contains(@class, 'slds-form-element_label')) and not(contains(@class, 'hide'))) or (self::section and (contains(@class, 'inputLabel') or contains(@class, 'slds-form-element_label'))) or (self::div and contains(@class, 'test-id_field-label-container')) or (self::lightning-grouped-combobox and contains(@class, 'forceTextEnumLookup')) or (self::div and contains(@class, 'lightningInputRichText') or self::lightning-input-rich-text)) and (.//text()[normalize-space()='Last Name'] or .//text() = 'Last Name')]/ancestor::div[1]
- Find field using relative xpath: .//input
- (i) Waiting for element to be present. Timeout(seconds): 10
- 1 Found element: [[[org.openga.selenium.remote.RemoteWebElement@440ecd74 -> unknown locator]] -> xpath: //input]
- 1 Got webElement. tagName: INPUT, id: input-180, type: text, class: slds-input
- ① Typing value. tagName: INPUT, type: text, value: Pil, blur: false
- ① Processing Named Value. Name: Company, Value: PrimitiveValueImpl [value: Proone, valueId=2d, createdUpdateSeq=4, updatedUpdateSeq=4]
- ① Finding field placehoder 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()]//*[contains(@class, 'forceDetailPanel') or contains(@class, 'detail-panel-root')]//*[(self::records-record-layout-section) or ((self::section or self::div) and contains(@class, 'forcePageBlockSection'))][1]/*[(self::label and (contains(@class,'uiLabel') or contains(@class,'slds-form-element_label')) and not(contains(@class, 'hide '))) or (self::span and (contains(@class, 'inputLabel') or contains(@class, 'dist-form-element_label'))) or (self::div and contains(@class, 'forcePateInumLookup')) or (self::lightning-grouped-combobox and contains(@class, 'forceTextEnumLookup')) or (self::div and contains(@class, 'lightningInputRichText') or self::lightning-input-rich-text)) and (.//text()[normalize-space()='Company'] or .//text() = 'Company')]/ancestor::div[1]
- (i) Find field using relative xpath: .//input
- (i) Waiting for element to be present. Timeout(seconds): 10
- 1 Found element: [[[org.openga.selenium.remote.RemoteWebElement@440ecdb2 -> unknown locator]] -> xpath: .//input
- (1) Got webElement. tagName: INPUT, id: input-186, type: text, class: slds-input
- ① Typing value. tagName: INPUT, type: text, value: Proone, blur: false
- (i) Going to update browser window handles.
- Update browser window handles.
- Successfully updated browser window handles.

Click the Save button
© 14:26:28(01:13.991)

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

① Locator: ui:locator?name=save&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DLead%26action%3Dsave Interaction: ui:interaction?name=action ① Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/o/Lead/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=168854737934828029&backgroundContext= %2Flightning%2Fo%2FLead%2Flist%3FfilterName%3DRecent ① Interaction: ui:interaction?name=action 1 Find action link 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, 'footer') and contains(@class, 'active')) or contains(@class, 'footer-visible')]/ancestor::*[self::force-form-footer or self::records-base-record-form][@records-b lwcdetailpanel_lwcdetailpanel]//runtime_platform_actions-action-renderer[@apiname='save' or @apiname='SaveEdit']//*[self::a or self::button] (i) Waiting for element to be present. Timeout(seconds): 10 Doing before wait. waitUrl: default End of <default> wait. 🛈 Found element: [[ChromeDriver\$\$EnhancerByCGLIB\$\$dace278c: chrome on XP (be9bf06b0c5e4d5383ee2fdcf3ca7824)] -> 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, 'footer') and contains(@class, 'active')) or contains(@class, 'footer-visible')]/ancestor::*[self::force-form-footer or self::records-base-record-form][@records-lwcdetailpanel_lwcdetailpanel]// runtime_platform_actions-action-renderer[@apiname='save' or @apiname='SaveEdit']//*[self::a or self::button]] ① Clicking WebElement using Javascript Click. WebElement: WebElement [tag: button, text: Save] Doing after wait. waitUrl: default i End of <default> wait. Going to update browser window handles. Update browser window handles. Successfully updated browser window handles. All Sub-Test Steps were successful. 🛈 Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/r/Lead/00Q5i00000KDFhwEAH/view Injecting script to get created object ID from aura component Storing created Salesforce Object ID. Result Name: leadId, created ID: 00Q5i00000KDFhwEAH, location: https://provar-ab-deved.develop.lightning.force.com/lightning/r/Lead/00Q5i00000KDFhwEAH/view Logging Salesforce Object Id for clean up. Object Name: Lead, id: 00Q5i00000KDFhwEAH (i) Closing Page context. Name: screen, data: null, frame: null (i) Main window reselected. Window: main 1 Switched focus to main window. URL: https://provar-ab-dev-ed.develop.lightning.force.com/lightning/r/Lead/00Q5i00000KDFhwEAH/view Going to update browser window handles. Update browser window handles. (i) Successfully updated browser window handles. 0 14:26:32(01:18.749) Read Object: Lead = 00Q5i00000KDFhwEAH 1 Reading a Salesforce object. Connection Name: Admin, Name: Lead, Id: 00Q5i00000KDFhwEAH, field count: 1 Executing SOQL query: select Company from Lead where id = '00Q5i00000KDFhwEAH' (i) Object read successfully. Result Name: LeadRead Result assertion 'Check Company' successful: 'Proone' contains 'Proone' Update Object: Lead = 00Q5i00000KDFhwEAH 0 14:26:34(01:20.134) 1 Updating an existing Salesforce object. Connection Name: Admin, Name: Lead, Id: 00Q5i00000KDFhwEAH, field count: 1 Setting fields: i =Field=> Salutation = Dr. Lead updated successfully. Object Id: 00Q5i00000KDFhwEAH Delete Object: {leadId} 0 14:26:34(01:20.796) SOQL Query: select FirstName from Lead where Salutation = 0 14:26:34(01:20.826) 'Dr.'=>LeadRows ① Reading a Salesforce object. Connection Name: Admin, Query: select FirstName from Lead where Salutation = 'Dr.'

(i) Query successful. Row Count: 2.

(i) Pausing at end of Test Case