Test Run Report

Test Run Overview

Started	24 Jan 2023, 13:22:32
Ended	24 Jan 2023, 13:24:41
Duration (mm:ss)	02:08.557

Test Results Summary

Passed	0
Failed	1
Skipped	0

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

● Passed ● Failed ● Skipped
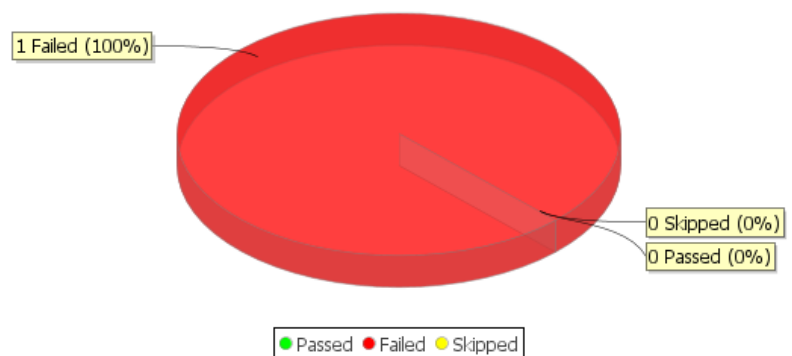
Test Case Summary

📁 tests   ● failed

     🗐 Test Case 10.testcase   ● failed

● The Operation failed. Page Object: pageobjects.MyPageObject1, operation: toast, cause: [NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"vishal"} (Session info: chrome=109.0.5414.75) (Driver info: chromedriver=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}),platform=Windows NT 10.0.19045 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 29 milliseconds For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'IBM-VISHALPOUDE', ip: '10.101.140.19', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_322' Driver info: org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:53624}, webauthn:extension:credBlob=true, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, webauthn:extension:largeBlob=true, unexpectedAlertBehaviour=ignore, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}), userDataDir=C:\Users\vishal.poudel\Provar\URLTest\.chromeProfiles\profile0}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=109.0.5414.75, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true, webauthn:virtualAuthenticators=true}] Session ID: f16e5fb91217f2eb922e3070170a03de *** Element info: {Using=xpath, value=vishal}], stack trace: java.lang.reflect.InvocationTargetException at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInvokeInteraction(SeleniumUiHandler.java:3858) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:2564) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5719) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:2249) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5674) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:433) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:360) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:351) at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:870) at com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:130) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) 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:798) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:770) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access

$12(LocalTestExecutionContainerRunner.java:702) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner$MessageProcessor.run(LocalTestExecutionContainerRunner.java:1435) Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"vishal"} (Session info: chrome=109.0.5414.75) (Driver info: chromedriver=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}),platform=Windows NT 10.0.19045 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 29 milliseconds For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'IBM-VISHALPOUDE', ip: '10.101.140.19', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_322' Driver info: org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:53624}, webauthn:extension:credBlob=true, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, webauthn:extension:largeBlob=true, unexpectedAlertBehaviour=ignore, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}), userDataDir=C:\Users\vishal.poudel\Provar\URLTest\.chromeProfiles\profile0}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=109.0.5414.75, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true, webauthn:virtualAuthenticators=true}] Session ID: f16e5fb91217f2eb922e3070170a03de *** Element info: {Using=xpath, value=vishal} at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.lang.reflect.Constructor.newInstance(Constructor.java:423) at org.openqa.selenium.remote.ErrorHandler.createThrowable(ErrorHandler.java:215) at org.openqa.selenium.remote.ErrorHandler.throwIfResponseFailed(ErrorHandler.java:167) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:671) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$execute$13(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.execute(<generated>) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:410) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$findElement$53(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.findElement(<generated>) at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:509) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$findElementByXPath$27(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.findElementByXPath(<generated>) at org.openqa.selenium.By$ByXPath.findElement(By.java:361) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:402) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$findElement$52(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.findElement(<generated>) at pageobjects.MyPageObject1.toast(MyPageObject1.java:39) ... 22 more

● One or more Sub-Test Steps failed.

Functional Area Summary

No details found.

🖥 Test Case 10.testcase

Summary

Started	24 Jan 2023, 13:22:32
Ended	24 Jan 2023, 13:24:37
Duration (mm:ss)	02:04.479
Outcome	🔴 failed

Output

● Salesforce Connect: conn1 (Test)　　　　　　　　　　　　　　　　　　　　　ⓘ 13:22:32(00:00.033)

　ⓘ Connecting to Salesforce as conn1

　ⓘ Successfully connected to Salesforce as conn1

● On SF Account Record Type selection screen　　　　　　　　　　　　　　　ⓘ 13:22:36(00:04.134)

　ⓘ Start of With Screen. Connection Name: conn1, target: sf:ui:target?object=Account&action=recordTypeNew

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

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

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

　ⓘ Opening Salesforce page. Object: Account, RelatedList: null, Action: recordTypeNew, Page URL: /lightning/o/001/home, Current URL: chrome://new-tab-page/

　ⓘ Opening Salesforce user home page

　ⓘ Successfully opened user home page

　ⓘ Clicking the Record Type selection Button

　ⓘ 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(@title, 'New')]

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

　ⓘ Hover>Clicking WebElement. WebElement [tag: h2, text: New Account]

　ⓘ Going to update browser window handles.

　ⓘ Successfully updated browser window handles.

　● Click the Continue button　　　　　　　　　　　　　　　　　　　　　　ⓘ 13:23:18(00:45.255)

　　ⓘ Start of Interact. Connection: conn1, Locator: ui:locator?name=save&path=selectRecordType, before wait: default, after wait: default, auto retry: default

　　ⓘ Locator: ui:locator?name=save&path=selectRecordType

　　ⓘ Interaction: ui:interaction?name=action

　　ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679495010762&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent

　　ⓘ Interaction: ui:interaction?name=action

　　ⓘ Find elements 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)[last()]

　　ⓘ 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 (f16e5fb91217f2eb922e3070170a03de)] -> 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)[last()]]

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

ⓘ 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://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?
count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=%2Flightning
%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

● On SF Account (consulting) New screen   ⊙ 13:23:22(00:49.788)
ⓘ Start of With Screen. Connection Name: conn1, target: sf:ui:target?object=Account&action=New&noOverride=true&recordType=consulting

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

ⓘ Hover>Clicking WebElement. WebElement [tag: h2, text: New Account: consulting]

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

  ● Set Values: name   ⊙ 13:23:29(00:56.533)
  ⓘ Setting value name to vishal

  ⓘ Successfully set name to vishal

  ● Set the Account Name field to vishal   ⊙ 13:23:29(00:56.582)
  ⓘ Start of Interact. Connection: conn1, Locator: ui:locator?name=Name&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field
  %3DName, before wait: default, after wait: default, auto retry: default

  ⓘ Locator: ui:locator?name=Name&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DName

  ⓘ Interaction: ui:interaction?name=set

  ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?
  count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=
  %2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

  ⓘ Interaction: ui:interaction?name=set

  ⓘ 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::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]

  ⓘ Find field using relative xpath: .//input

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

  ⓘ Doing before wait. waitUrl: default

  ⓘ End of <default> wait.

  ⓘ Found element: [[[org.openqa.selenium.remote.RemoteWebElement@2bd2e17b -> unknown locator]] -> xpath: .//input]

  ⓘ Got webElement. tagName: INPUT, id: input-191, type: text, class: slds-input

  ⓘ Typing value. tagName: INPUT, type: text, value: vishal, blur: false

ⓘ Doing after wait. waitUrl: default

ⓘ End of <default> wait.

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

🟢 Set the GST_Demo field to 18   ⓘ 13:23:33(01:01.025)

ⓘ Start of Interact. Connection: conn1, Locator: ui:locator?name=GST_Demo__c&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DGST_Demo__c, before wait: default, after wait: default, auto retry: default

ⓘ Locator: ui:locator?name=GST_Demo__c&binding=sf%3Aui%3Abinding%3Aobject%3Fobject%3DAccount%26field%3DGST_Demo__c

ⓘ Interaction: ui:interaction?name=set

ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

ⓘ Interaction: ui:interaction?name=set

ⓘ 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::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()='GST_Demo'] or .//text() = 'GST_Demo')]/ancestor::div[1]

ⓘ Find field using relative xpath: .//input

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

ⓘ Doing before wait. waitUrl: default

ⓘ End of <default> wait.

ⓘ Found element: [[[org.openqa.selenium.remote.RemoteWebElement@2bd2e17f -> unknown locator]] -> xpath: .//input]

ⓘ Got webElement. tagName: INPUT, id: input-256, type: text, class: slds-input

ⓘ Typing value. tagName: INPUT, type: text, value: 18, blur: false

ⓘ 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.

ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

ⓘ 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

ⓘ Reattempting for the createdId

ⓘ Reattempting for the createdId

🗒 Storing created Salesforce Object ID. Result Name: accountId, created ID: null, location: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

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

ⓘ Main window reselected. Window: main

ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

● On MyPageObject1 page

   ⓘ Start of With Screen. Connection Name: conn1, target: ui:pageobject:target?pageId=pageobjects.MyPageObject1

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

   ⓘ Going to update browser window handles.

   ⓘ Successfully updated browser window handles.

  ⚠ **Click the Save**   13:23:47(01:15.065)

  ⚠ **UI Assert**   13:23:47(01:15.095)

  ● **Set Values: a**   13:23:47(01:15.124)

    ⓘ Setting value a to //span[normalize-space(.)='Account"vishal"was created.']

    ⓘ Successfully set a to //span[normalize-space(.)='Account"vishal"was created.']

  ● **Call the toast method**   13:23:48(01:15.156)
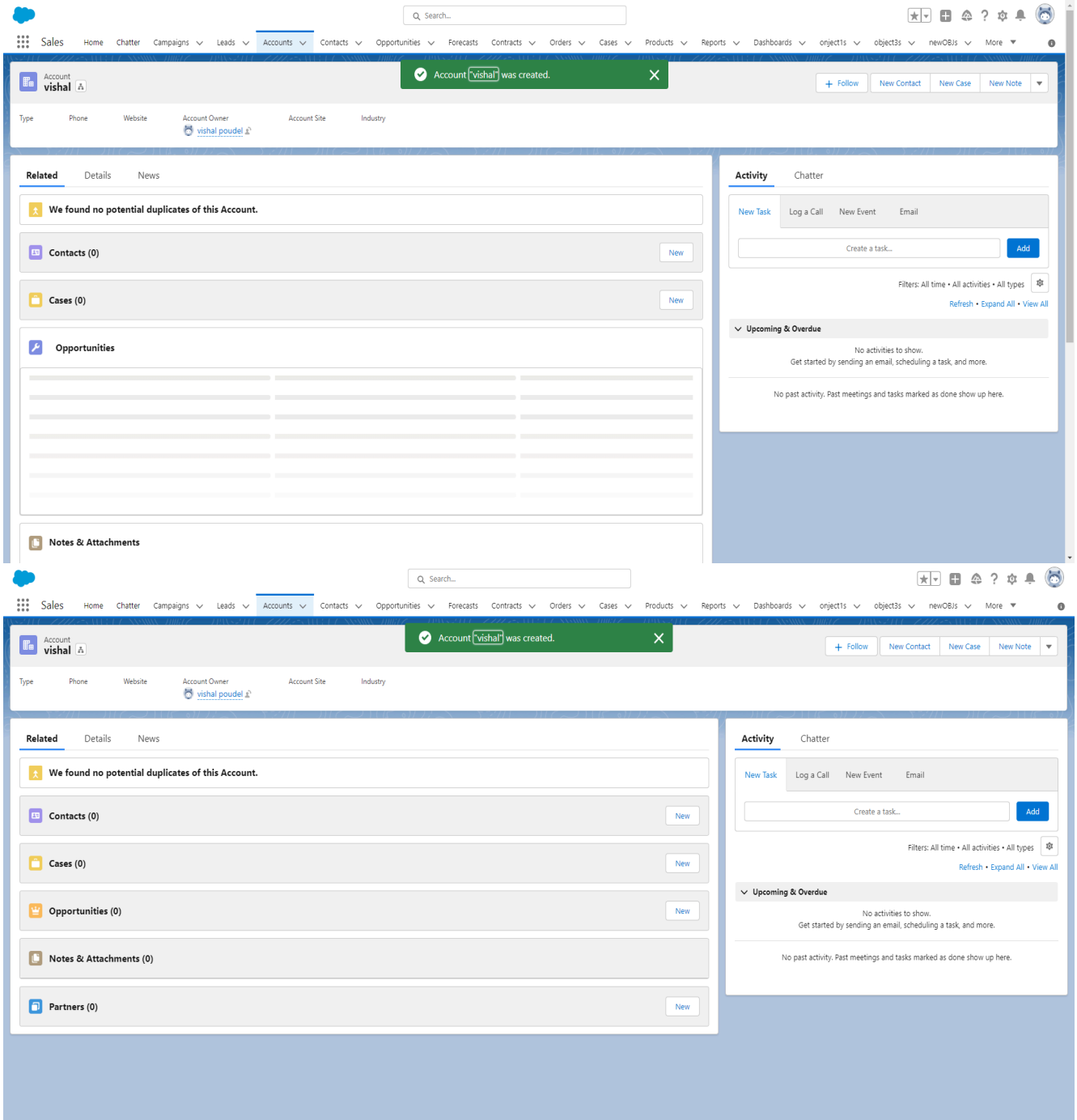
Error Screenshot

  ⓘ Start of Interact. Connection: conn1, Locator: ui:pageobject:method?operation=toast&pageId=pageobjects.MyPageObject1, before wait: null, after wait: null, auto retry: default

ⓘ Locator: ui:pageobject:method?operation=toast&pageId=pageobjects.MyPageObject1

ⓘ Interaction: ui:interaction?name=invoke

ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/o/Account/new?count=1&nooverride=1&useRecordTypeCheck=1&navigationLocation=LIST_VIEW&uid=167454679911010666&backgroundContext=%2Flightning%2Fo%2FAccount%2Flist%3FfilterName%3DRecent&recordTypeId=0122x000000g2vyAAA

ⓘ Doing before wait. waitUrl: default

ⓘ End of <default> wait.

ⓘ Doing after wait. waitUrl: default

ⓘ Got Page Object. Class: pageobjects.MyPageObject1

ⓘ Extracted arg value. Arg Name: param_s, value: vishal

🔴 The Operation failed. Page Object: pageobjects.MyPageObject1, operation: toast, cause: [NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"vishal"} (Session info: chrome=109.0.5414.75) (Driver info: chromedriver=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}),platform=Windows NT 10.0.19045 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 29 milliseconds For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'IBM-VISHALPOUDE', ip: '10.101.140.19', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_322' Driver info: org.openqa.selenium.chrome.ChromeDriver $$EnhancerByCGLIB$$dace278c Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:53624}, webauthn:extension:credBlob=true, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, webauthn:extension:largeBlob=true, unexpectedAlertBehaviour=ignore, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}), userDataDir=C:\Users\vishal.poudel\Provar\URLTest\.chromeProfiles\profile0}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=109.0.5414.75, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true, webauthn:virtualAuthenticators=true}] Session ID: f16e5fb91217f2eb922e3070170a03de *** Element info: {Using=xpath, value=vishal}], stack trace: java.lang.reflect.InvocationTargetException at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:498) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInvokeInteraction(SeleniumUiHandler.java:3858) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:2564) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5719) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.performInteraction(SeleniumUiHandler.java:2249) at com.provar.plugins.forcedotcom.core.ui.SfUiHandler.performInteraction(SfUiHandler.java:5674) at com.provar.plugins.forcedotcom.core.ui.SeleniumUiHandler.perform(SeleniumUiHandler.java:433) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.delegateToUiHandler(SfConnectionHandler.java:360) at com.provar.plugins.forcedotcom.core.connection.SfConnectionHandler.perform(SfConnectionHandler.java:351) at com.provar.core.testexecution.common.java.TestExecutionContextImpl.doConnectionOperation(TestExecutionContextImpl.java:870) at com.provar.plugins.forcedotcom.core.ui.UiDoAction.execute(UiDoAction.java:130) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) 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:798) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.doInvokeTestApi(LocalTestExecutionContainerRunner.java:770) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner.access $12(LocalTestExecutionContainerRunner.java:702) at com.provar.core.testexecution.container.java.LocalTestExecutionContainerRunner $MessageProcessor.run(LocalTestExecutionContainerRunner.java:1435) Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"vishal"} (Session info: chrome=109.0.5414.75) (Driver info: chromedriver=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}),platform=Windows NT 10.0.19045 x86_64) (WARNING: The server did not provide any stacktrace information) Command duration or timeout: 29 milliseconds For documentation on this error, please visit: http://seleniumhq.org/exceptions/no_such_element.html Build info: version: 'unknown', revision: 'unknown', time: 'unknown' System info: host: 'IBM-VISHALPOUDE', ip: '10.101.140.19', os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0_322' Driver info: org.openqa.selenium.chrome.ChromeDriver $$EnhancerByCGLIB$$dace278c Capabilities [{mobileEmulationEnabled=false, timeouts={implicit=0.0, pageLoad=300000.0, script=30000.0}, hasTouchScreen=false, platform=XP, acceptSslCerts=false, goog:chromeOptions={debuggerAddress=localhost:53624}, webauthn:extension:credBlob=true, acceptInsecureCerts=false, webStorageEnabled=true, browserName=chrome, takesScreenshot=true, javascriptEnabled=true, setWindowRect=true, webauthn:extension:largeBlob=true, unexpectedAlertBehaviour=ignore, rotatable=false, networkConnectionEnabled=false, chrome={chromedriverVersion=109.0.5414.74 (e7c5703604daa9cc128ccf5a5d3e993513758913-refs/branch-heads/5414@{#1172}), userDataDir=C:\Users\vishal.poudel\Provar\URLTest\.chromeProfiles\profile0}, takesHeapSnapshot=true, pageLoadStrategy=normal, strictFileInteractability=false, databaseEnabled=false, handlesAlerts=true, version=109.0.5414.75, browserConnectionEnabled=false, proxy=Proxy(direct), nativeEvents=true, locationContextEnabled=true, cssSelectorsEnabled=true, webauthn:virtualAuthenticators=true}] Session ID: f16e5fb91217f2eb922e3070170a03de *** Element info: {Using=xpath, value=vishal} at sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.lang.reflect.Constructor.newInstance(Constructor.java:423) at org.openqa.selenium.remote.ErrorHandler.createThrowable(ErrorHandler.java:215) at org.openqa.selenium.remote.ErrorHandler.throwIfResponseFailed(ErrorHandler.java:167) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:671) at org.openqa.selenium.chrome.ChromeDriver$ $EnhancerByCGLIB$$dace278c.CGLIB$execute$13(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$ $dace278c$$FastClassByCGLIB$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB $$dace278c.execute(<generated>) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:410) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$findElement$53(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB$ $bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB $$dace278c.findElement(<generated>) at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:509) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$findElementByXPath $27(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB

$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.findElementByXPath(<generated>) at org.openqa.selenium.By$ByXPath.findElement(By.java:361) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:402) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.CGLIB$findElement$52(<generated>) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c$$FastClassByCGLIB$$bdc1d4c5.invoke(<generated>) at net.sf.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) at com.provar.core.testapi.WebDriverProxy.intercept(WebDriverProxy.java:91) at org.openqa.selenium.chrome.ChromeDriver$$EnhancerByCGLIB$$dace278c.findElement(<generated>) at pageobjects.MyPageObject1.toast(MyPageObject1.java:39) ... 22 more

ⓘ Doing after wait. waitUrl: default

ⓘ End of <default> wait.

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

🔴 One or more Sub-Test Steps failed.

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

ⓘ Main window reselected. Window: main

ⓘ Switched focus to main window. URL: https://d2x000000d6h3eac-dev-ed.lightning.force.com/lightning/r/Account/0012x00000gaE7fAAE/view

ⓘ Going to update browser window handles.

ⓘ Successfully updated browser window handles.

ⓘ Pausing for Pause On Error (after executing last child)

ⓘ Handling managed resource. Name: conn1

ⓘ Salesforce Connection handled successfully. Name: conn1