[--->Step 1: I login as a client[PASSED]<---]

[--->Step 2: I navigate to page "Job Post"[PASSED]<---]

[--->Step 3: I fill in title with "Screening Questions"[PASSED]<---]

[--->Step 4: I select "California" from state dropdown[PASSED]<---]

[--->Step 5: I enter city "90001"[PASSED]<---]

[--->Step 6: I enter salary min "10000"[PASSED]<---]

[--->Step 7: I enter salary max "30000"[PASSED]<---]

[--->Step 8: I enter job description "Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job Project via Test 1 Project via Test 1 test job"[PASSED]<---]

[--->Step 9: I click on "Add Question"[FAILED]<---]
  
[--->Failed Reason:
org.openqa.selenium.WebDriverException: Unable to execute request for an existing session: Unable to find session with ID: 646c9720d57a3707396a9a14ad395b84
Build info: version: '4.1.2', revision: '9a5a329c5a'
System info: host: 'WIN-5OBA9GEF671', ip: '10.81.42.125', os.name: 'Windows Server 2016', os.arch: 'amd64', os.version: '10.0', java.version: '1.8.0\_181'
Driver info: driver.version: unknown
Build info: version: '4.6.0', revision: '79f1c02ae20'
System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.0.1', java.version: '19'
Driver info: org.openqa.selenium.remote.RemoteWebDriver$ByteBuddy$RzXkILYe
Command: [646c9720d57a3707396a9a14ad395b84, setTimeout {implicit=0}]
Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 100.0.4896.127, chrome: {chromedriverVersion: 100.0.4896.60 (6a5d10861ce8..., userDataDir: C:\Users\ltuser\AppData\Loc...}, goog:chromeOptions: {debuggerAddress: localhost:51536}, goog:loggingPrefs: {browser: ALL}, networkConnectionEnabled: false, pageLoadStrategy: normal, performance: false, platformName: WINDOWS, proxy: Proxy(), se:cdpVersion: 100.0.4896.127, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, video: true, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true}
Session ID: 646c9720d57a3707396a9a14ad395b84
at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67)
at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500)
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484)
at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200)
at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133)
at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:53)
at java.base/java.util.function.Function.lambda$andThen$1(Function.java:88)
at org.openqa.selenium.remote.RemoteWebDriverBuilder.lambda$createExecutor$12(RemoteWebDriverBuilder.java:450)
at org.openqa.selenium.remote.RemoteWebDriverBuilder.lambda$createExecutor$13(RemoteWebDriverBuilder.java:456)
at org.openqa.selenium.remote.RemoteWebDriverBuilder.lambda$createExecutor$14(RemoteWebDriverBuilder.java:460)
at org.openqa.selenium.remote.RemoteWebDriverBuilder.lambda$createExecutor$15(RemoteWebDriverBuilder.java:469)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:541)
at org.openqa.selenium.remote.RemoteWebDriver$RemoteWebDriverOptions$RemoteTimeouts.implicitlyWait(RemoteWebDriver.java:852)
at com.resumelibrary.utilities.Utility.getElementByText(Utility.java:230)
at com.resumelibrary.utilities.Utility.clickOnElementUsingText(Utility.java:281)
at com.resumelibrary.cucumber.stepdefinitions.web.candidate.Others.iClickOn(Others.java:276)
at ✽.I click on "Add Question"(file:///Users/shubhamr/Desktop/rl-selenium-web/./src/test/java/resources/featurefiles/aaajobposting/AADataSetup.feature:37)
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[--->Step 10: I fill in Question 1 with "Behat test"[SKIPPED]<---]

[--->Step 11: I fill in Answer 1 with "Yes"[SKIPPED]<---]

[--->Step 12: I fill in Answer 2 with "No"[SKIPPED]<---]

[--->Step 13: I click on Desirable Answer 1[SKIPPED]<---]

[--->Step 14: I click on "Save Question"[SKIPPED]<---]

[--->Step 15: I click on preview button[SKIPPED]<---]

[--->Step 16: I click on post job button[SKIPPED]<---]

[--->Step 17: I click on post job submit button[SKIPPED]<---]

[--->Step 18: I should be able to see in browser URL "Client Jobs New Job Posted"[SKIPPED]<---]

[--->Step 19: I should see text p tag "Your job can now be seen in matching search results." and verify message "Job Posted Successfully! Your job can now be seen in matching search results."[SKIPPED]<---]

[--->Step 20: I should see text "Job Posted Successfully!"[SKIPPED]<---]

[--->Step 21: I am on page "Logout" and I should see browser URL "Hiring"[SKIPPED]<---]