Application: Salesforce

Complexity: Medium

Browser: Chrome

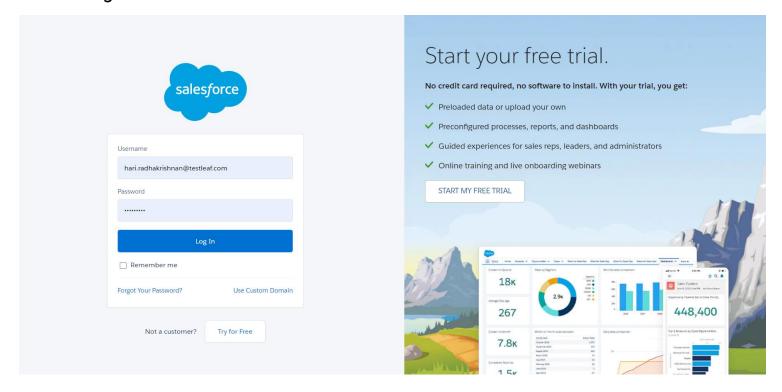
Scenario: 1

Time: 120 Minutes

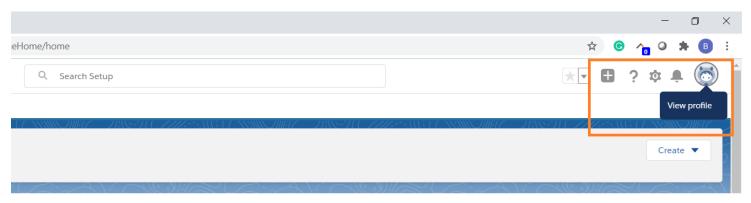
After completing the testcase (even if it is incomplete, push/upload the script to your github and share the link)

Salesforce Automation Test Steps [Total of 25 Steps]:

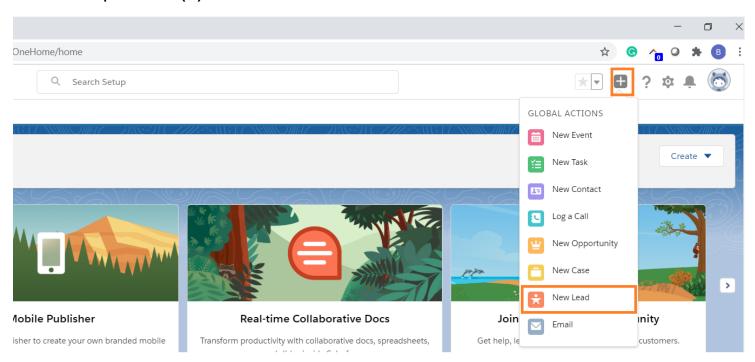
- 1. Load https://login.salesforce.com/
- 2. Enter username as hari.radhakrishnan@testleaf.com
- 3. Enter password as India@123
- 4. Click Login



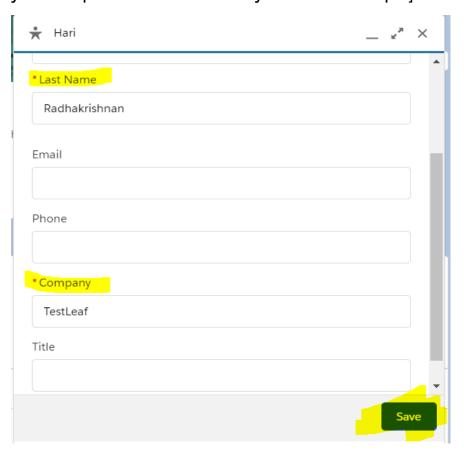
- 5. If you get browser notifications, accept it.
- 6. Mouse on the image icon and confirm View profile text appears



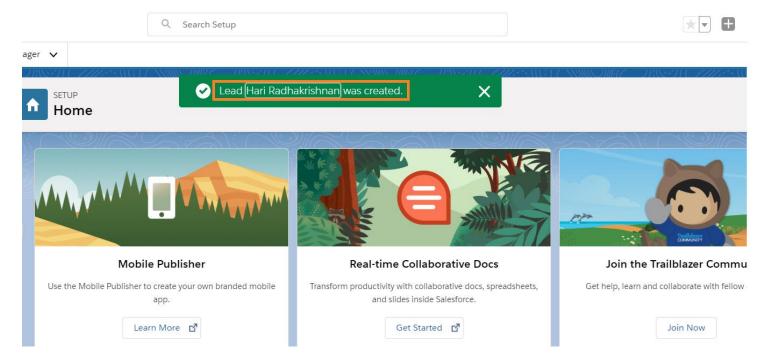
7. Click on plus icon (+) and Click New Lead



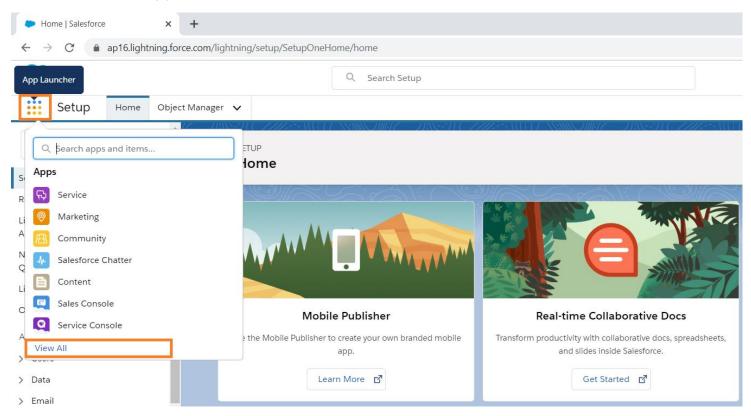
8. Select appropriate Salutation and enter all the mandatory fields and click Save [Note: Use your unique last name so that your data is unique]



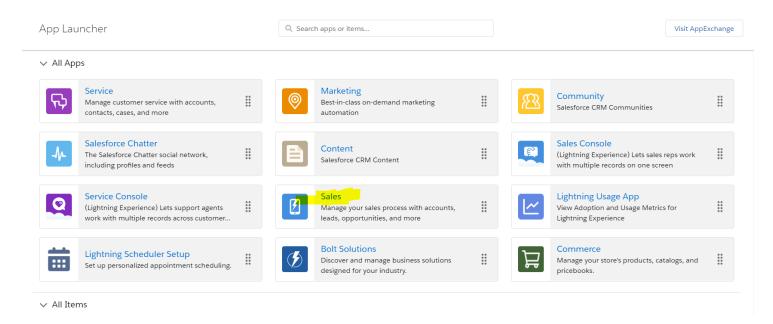
9. Verify the message displayed that "Lead <name> was created"



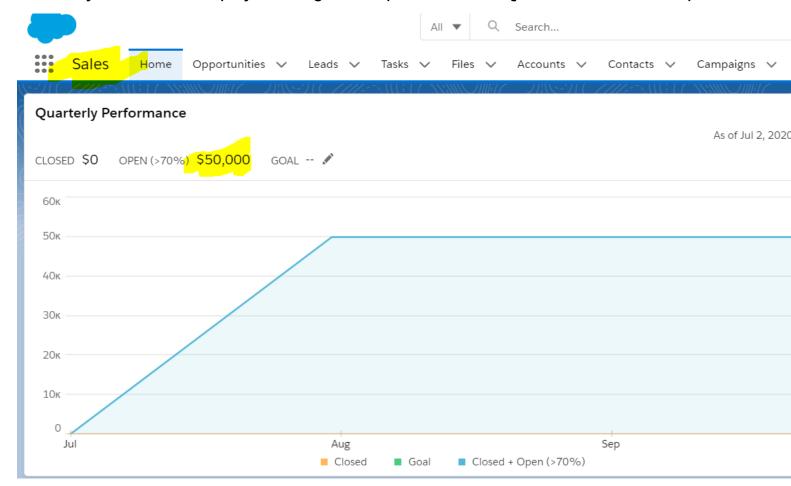
10. Click on the App launcher menu and click on View All



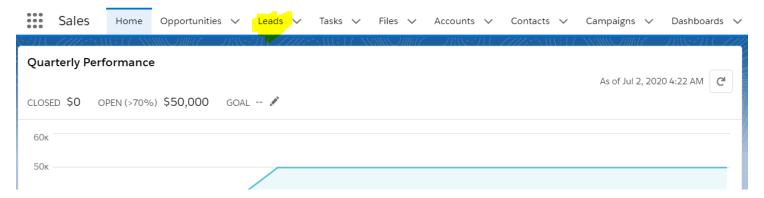
11. Click on Sales Link



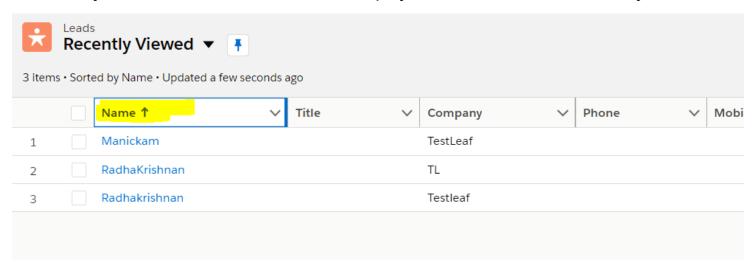
12. Verify Sales tab is displayed and get the open USD value (just the number alone)



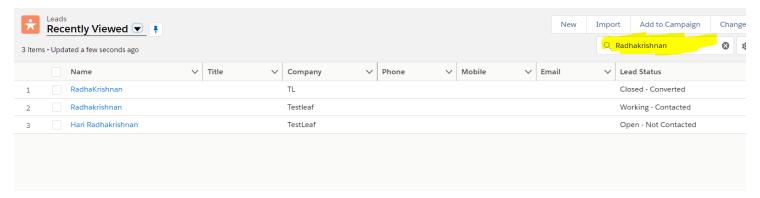
13. Clicks on the leads Tab



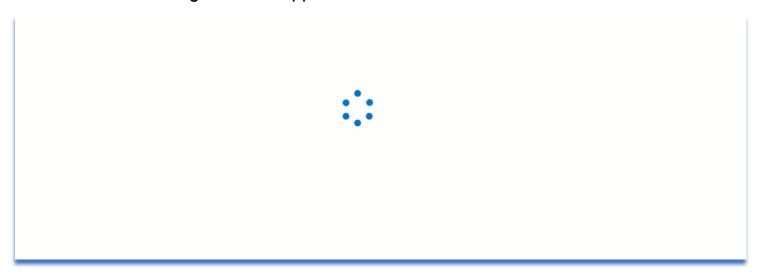
14. Sort by Name column and confirm the displayed names are sorted correctly



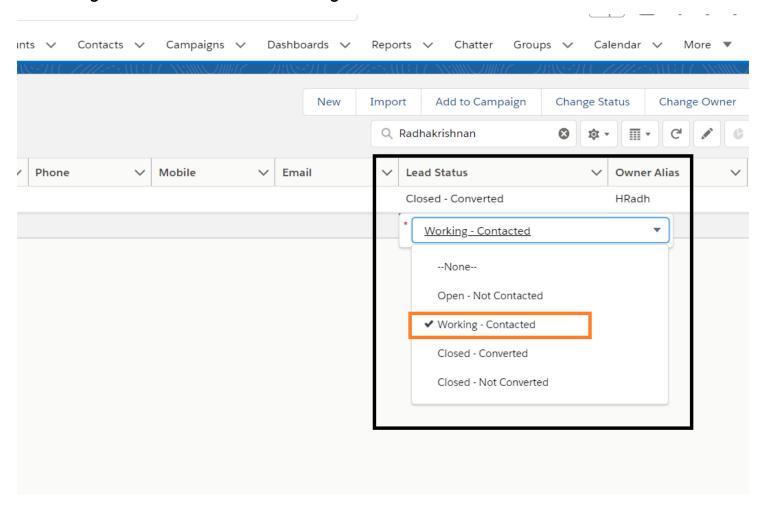
15. Type and Enter your last name in Search box



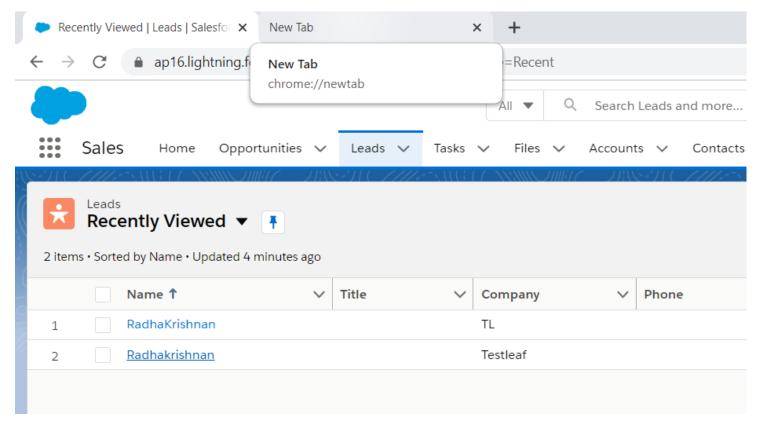
16. Wait for the loading bar to disappear



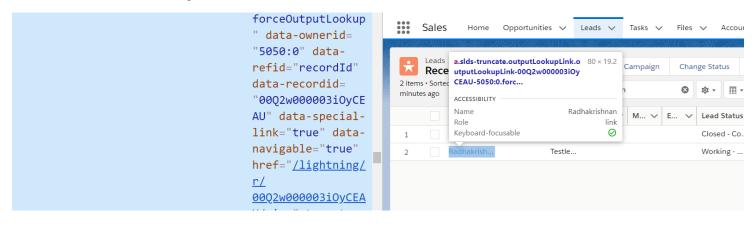
17. Change the Lead Status as "Working - Contacted" and Click on Save button



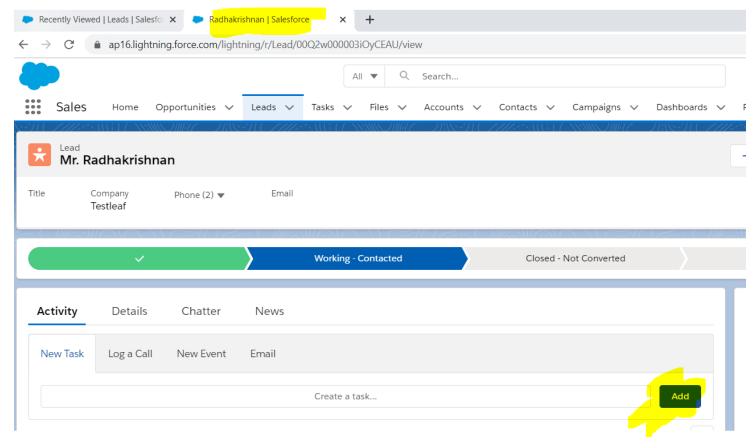
18. Open a new tab programmatically



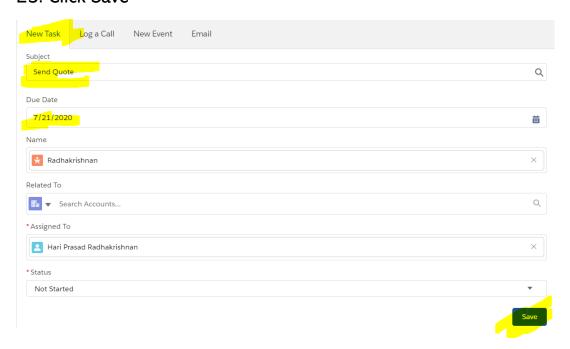
19. Get the Lead navigation URL and load in the new Tab



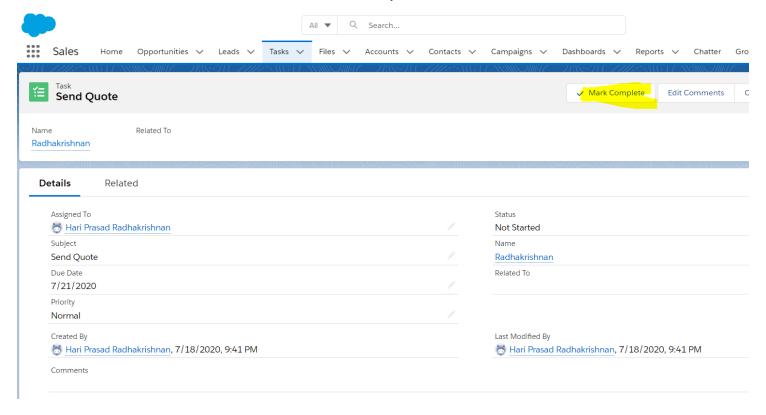
20. Verify title of new Tab displays Last Name of your Lead and Click Create New Task



- 21. Select Subject as "Send Quote"
- 22. Select Due Date as Current Day+2 [Calculated Value and not hardcoded]
- 23. Click Save



24. Click on the New Task and Click Mark Complete



25. Confirm the task is completed and displayed in blue color.

