## Naan Mudhalvan Salesforce Developer(Course) Assignment

Name: G.Parathap

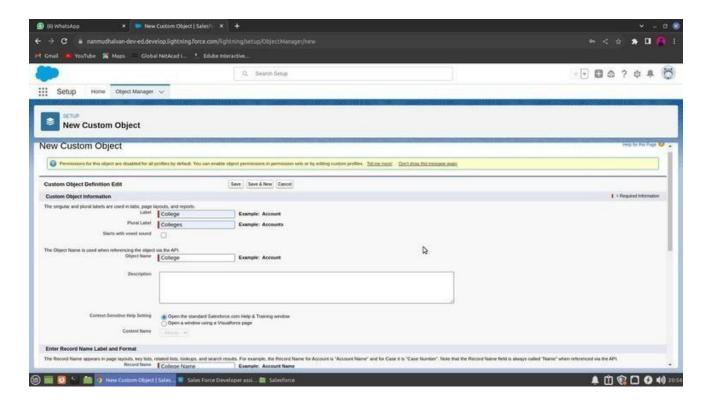
Naan Mudhalvan id: au620120104076

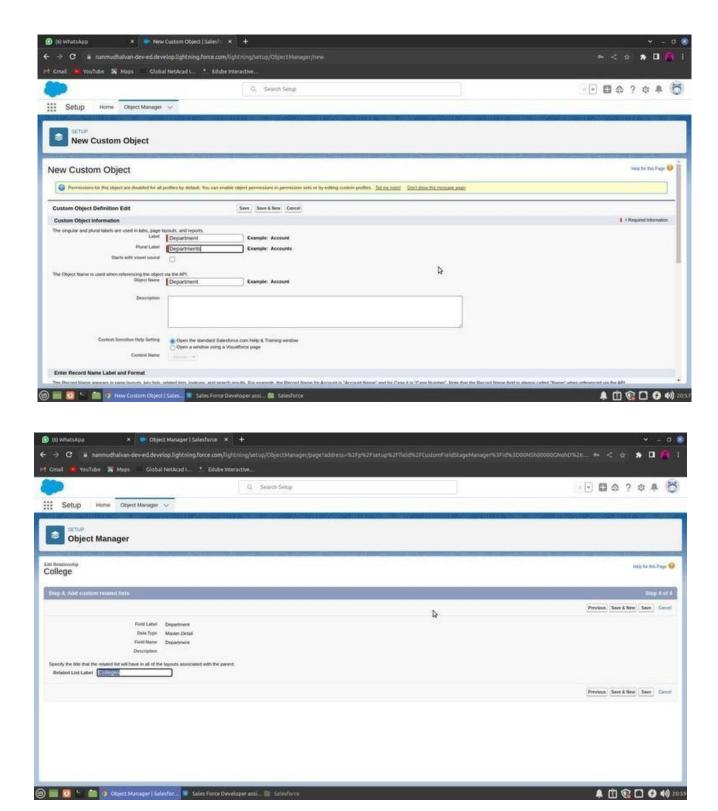
Year & Dep: 4th year & IT

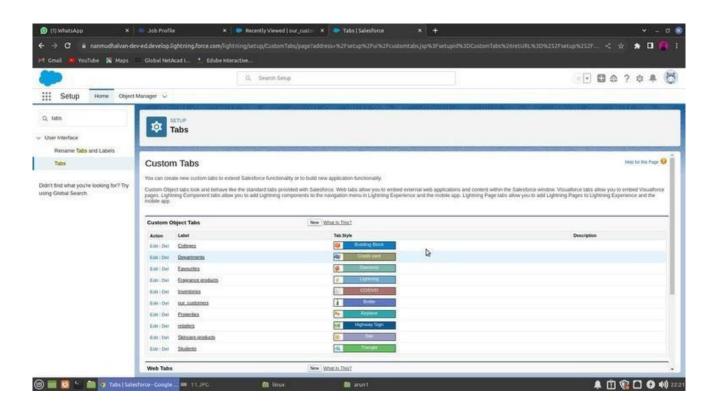
Batch: 2024

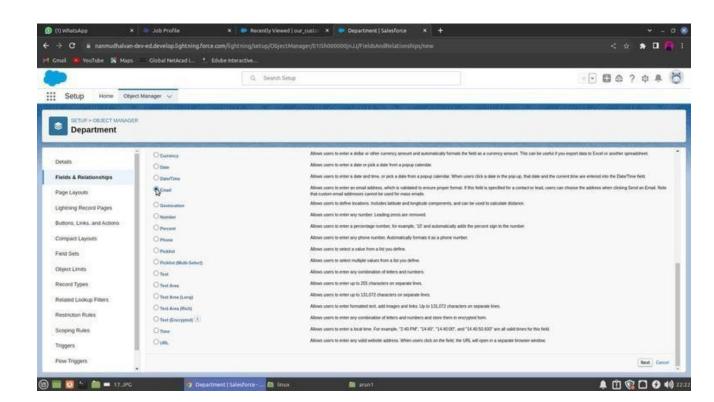
Zone no: Zone 8

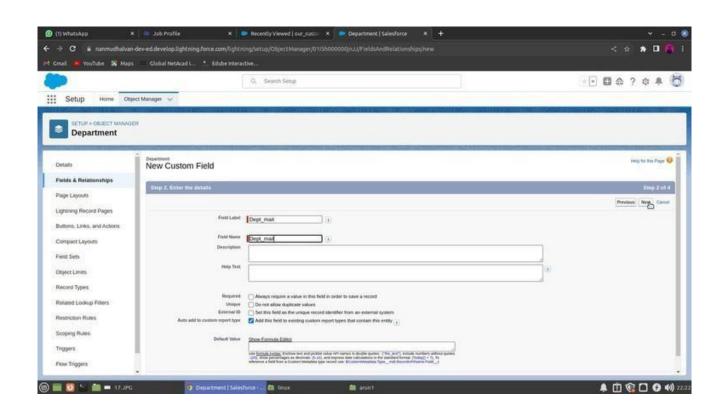
1.Create a Master-Detail Relationship between two Custom objects and also create a Roll Up Summary Field to Calculate total number of records.

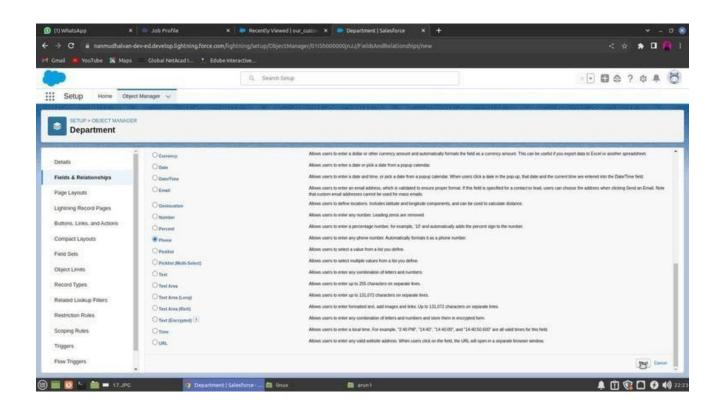


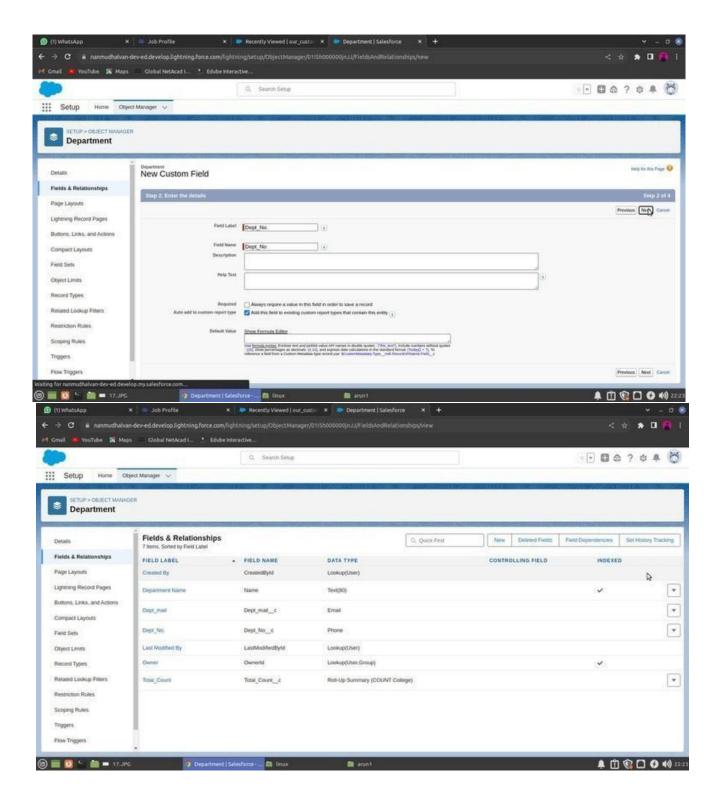


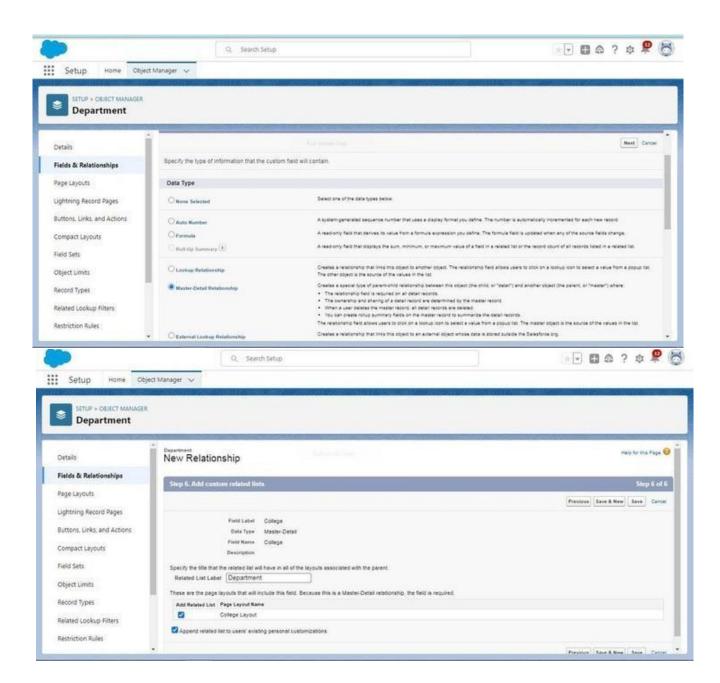


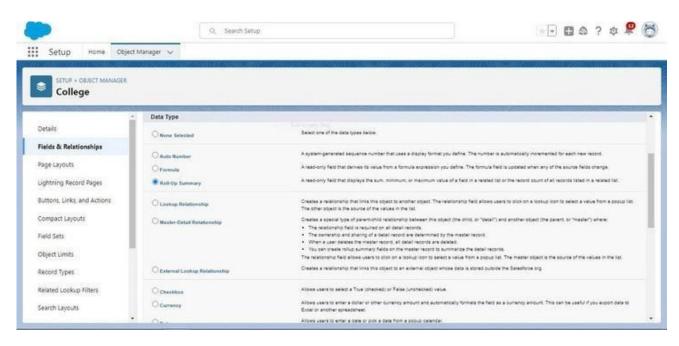


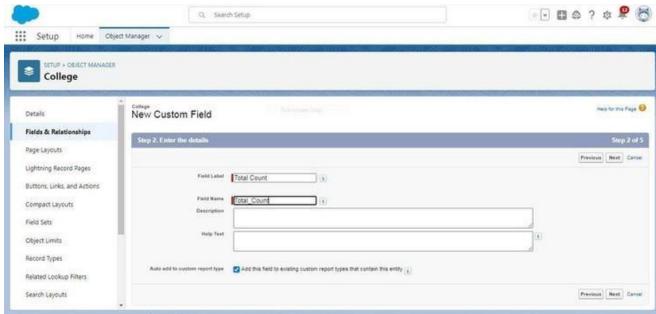


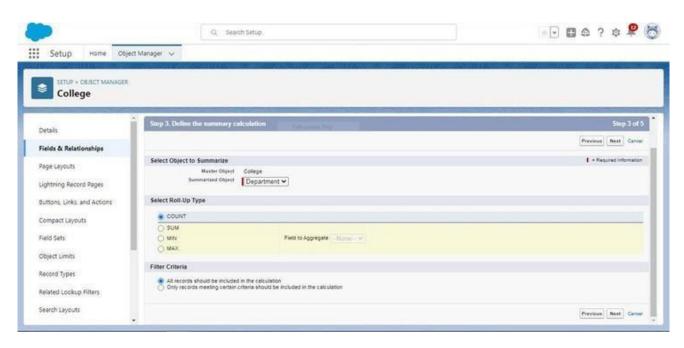


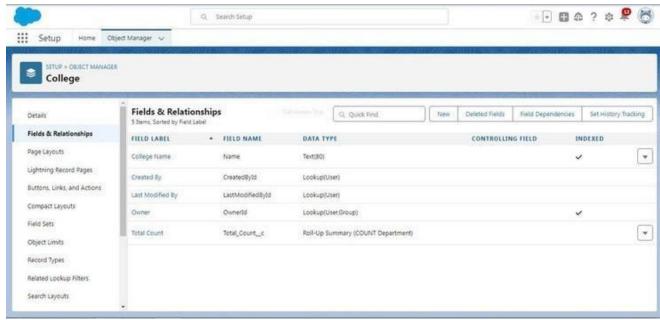


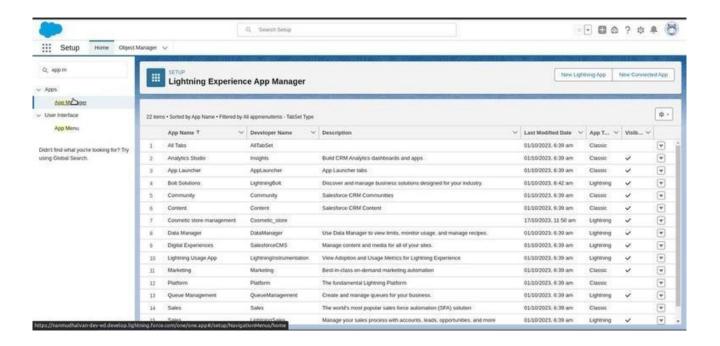


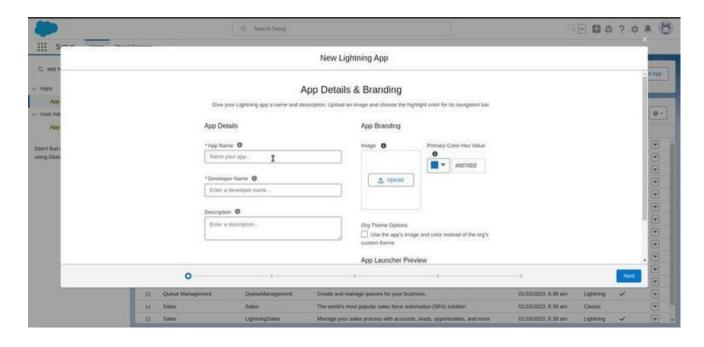


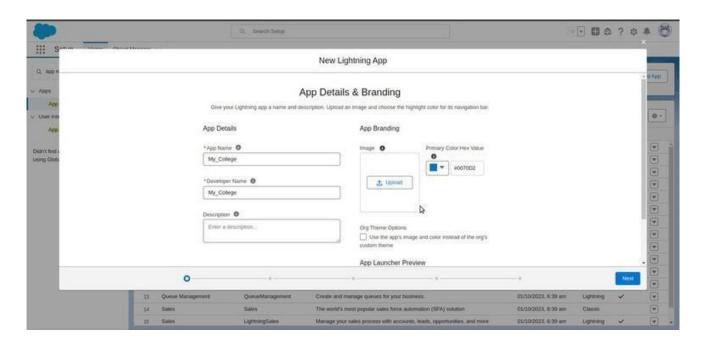


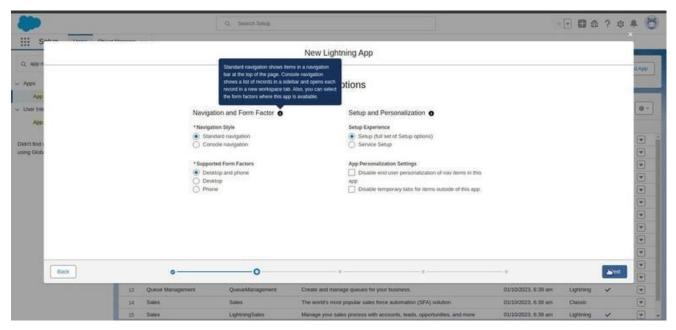


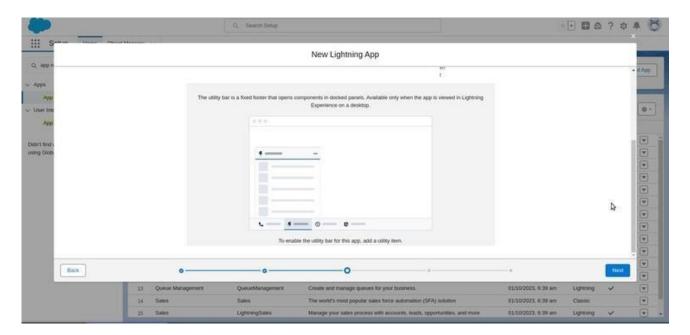


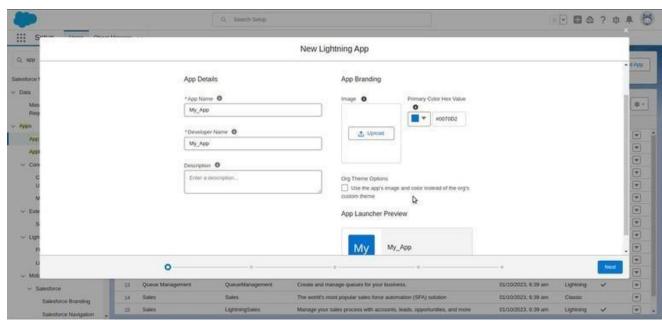


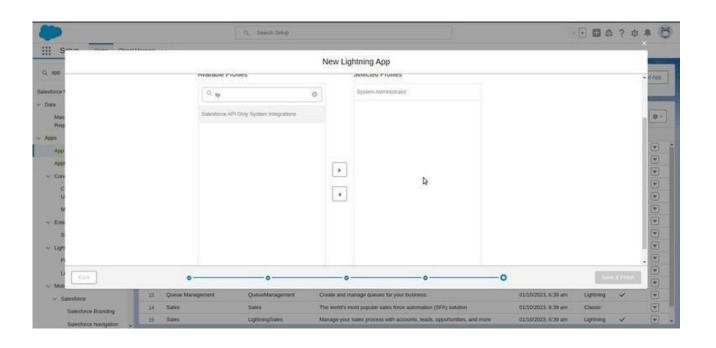


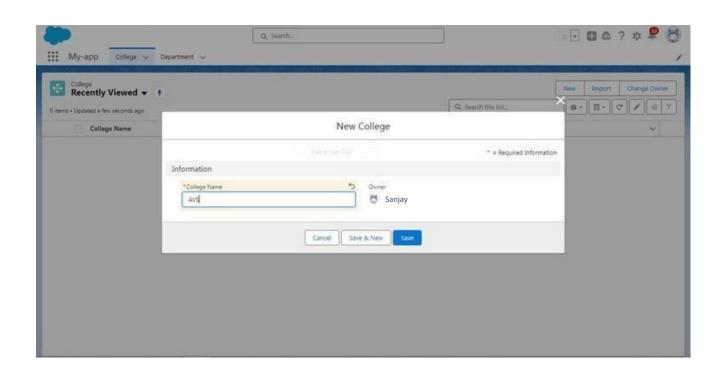


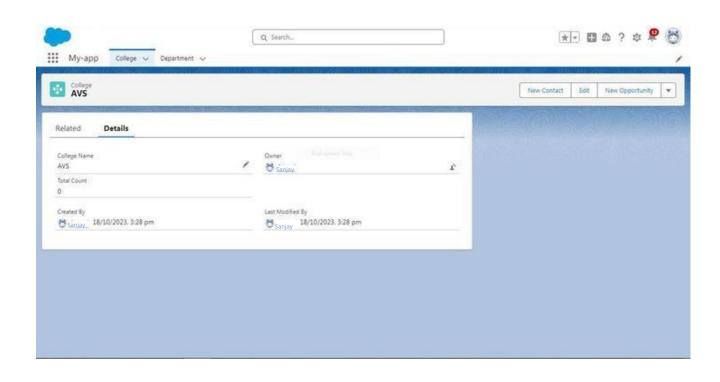


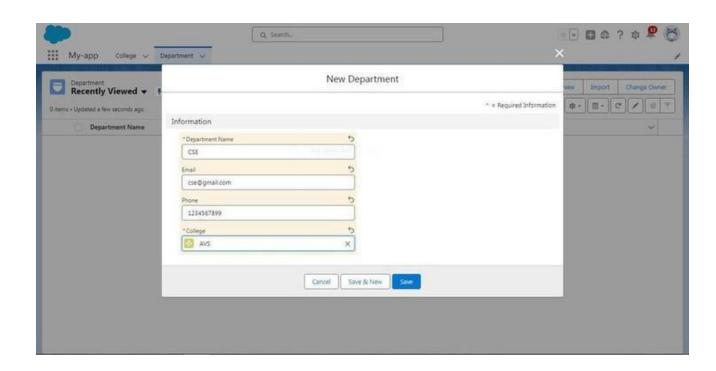


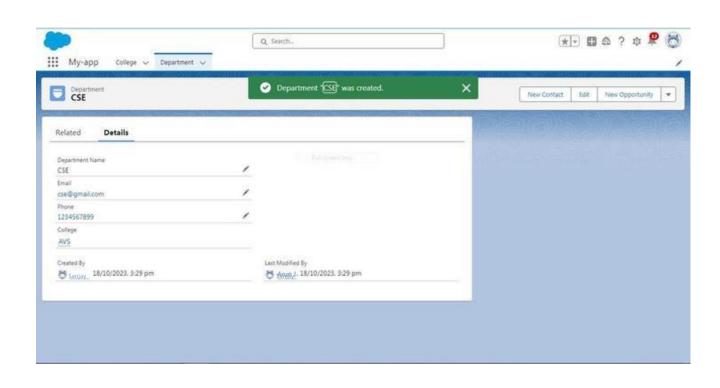


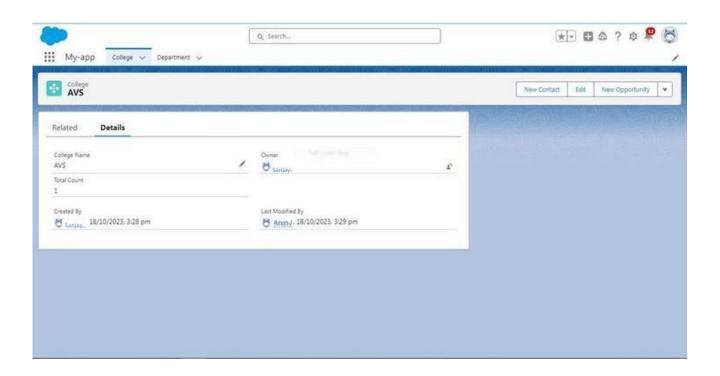




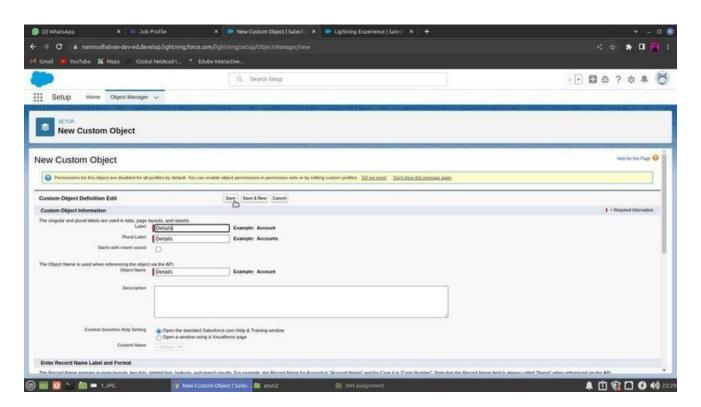


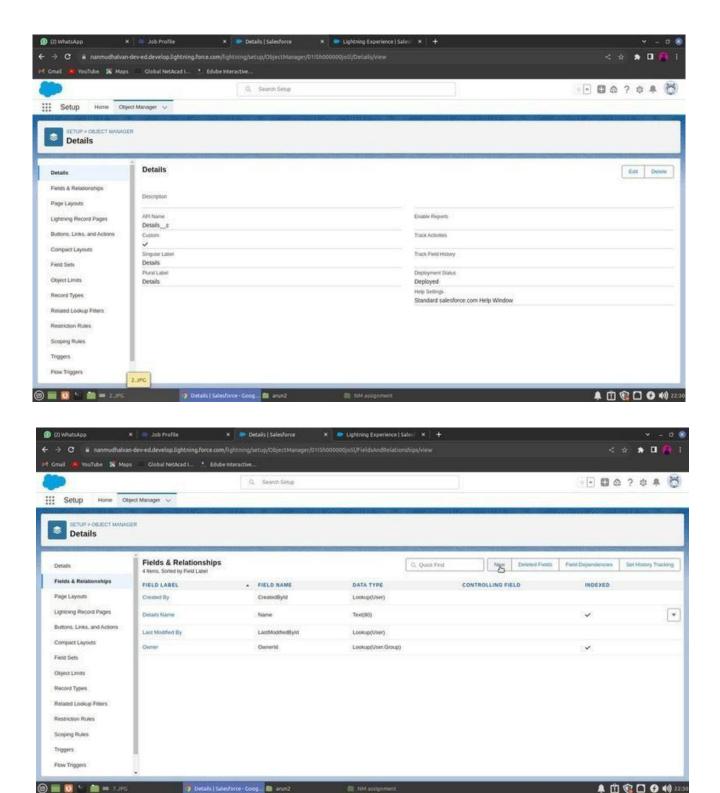


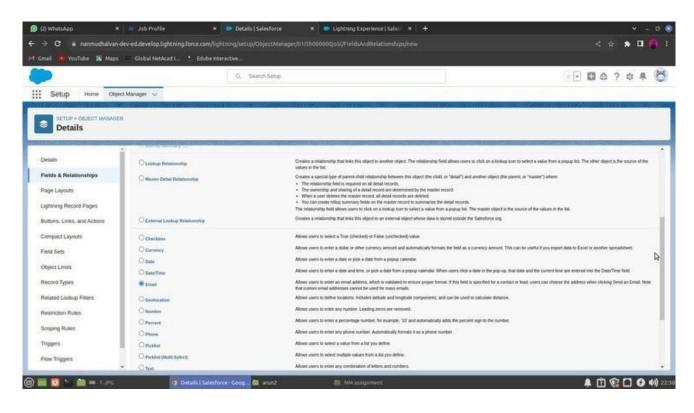


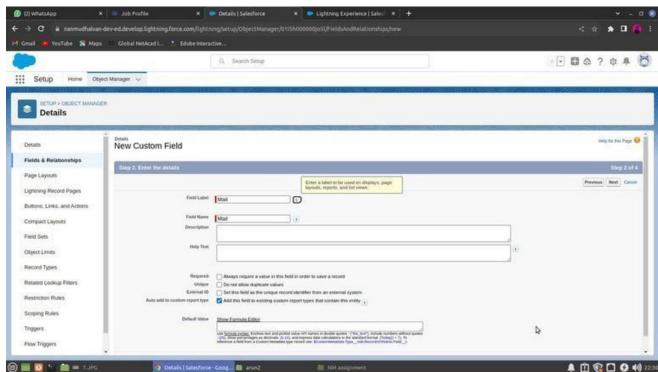


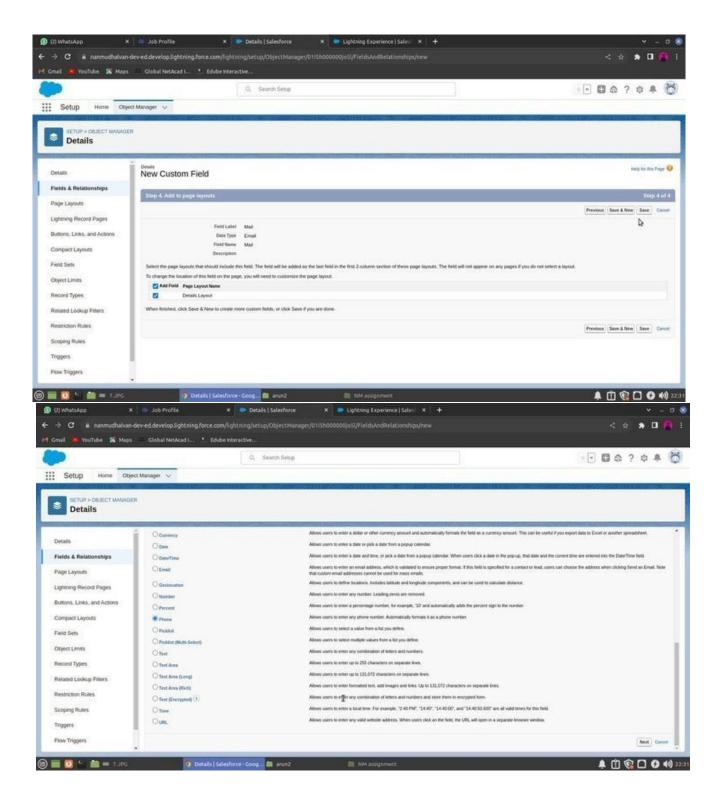
2. If there is 2 user, User A and User B in the organisation and we want in Account object that User A should not see the User B Record and user B should not see User A record then apply the Security for the users.

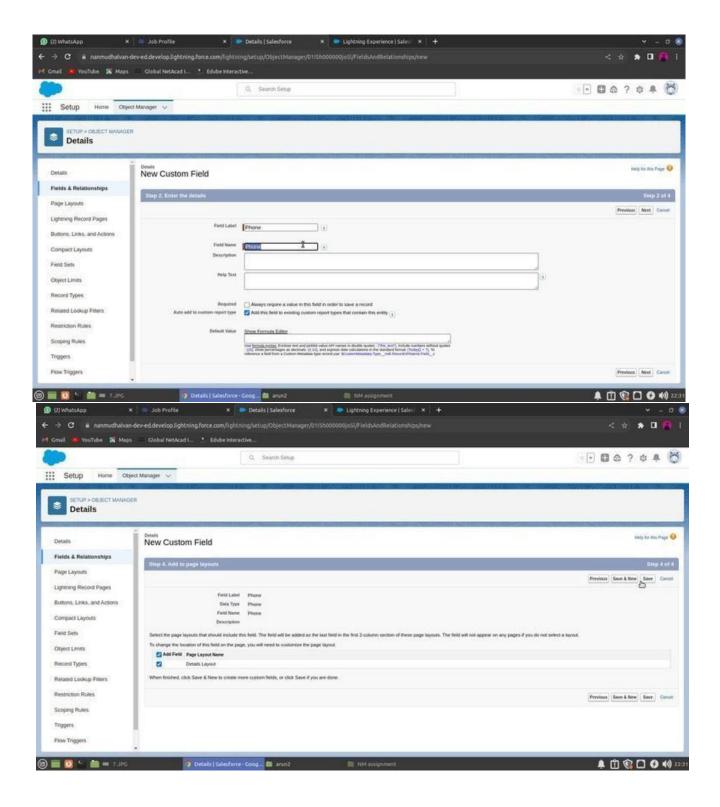


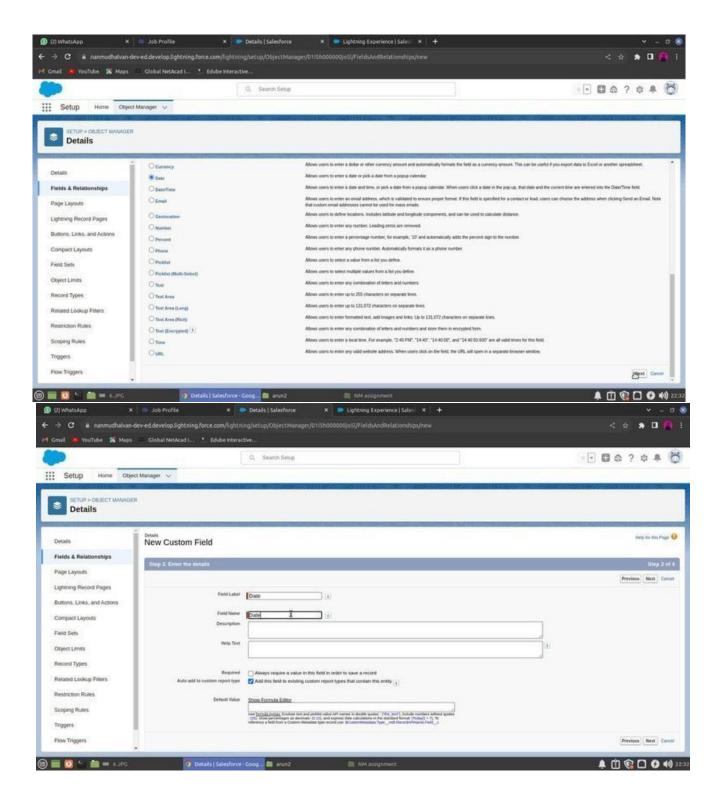


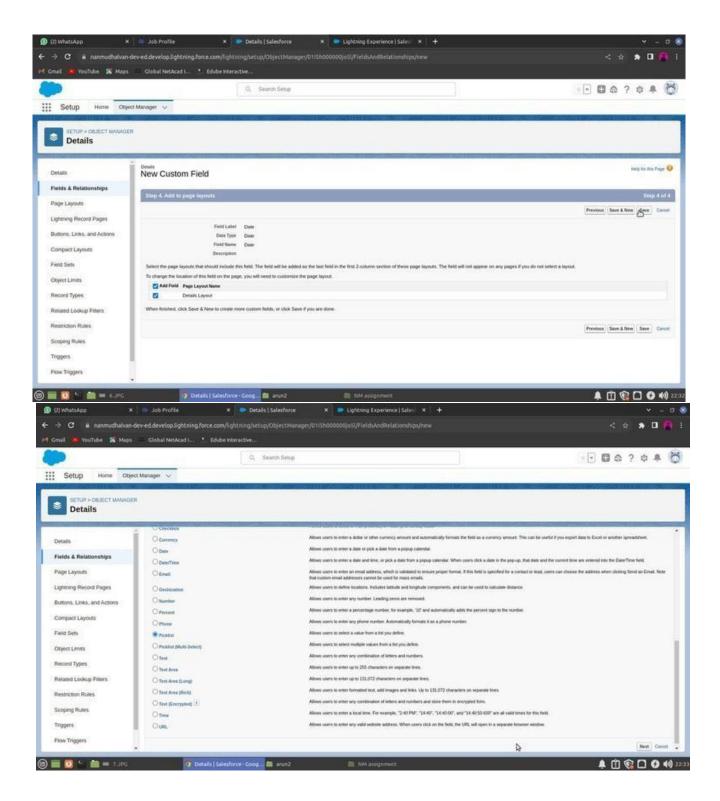


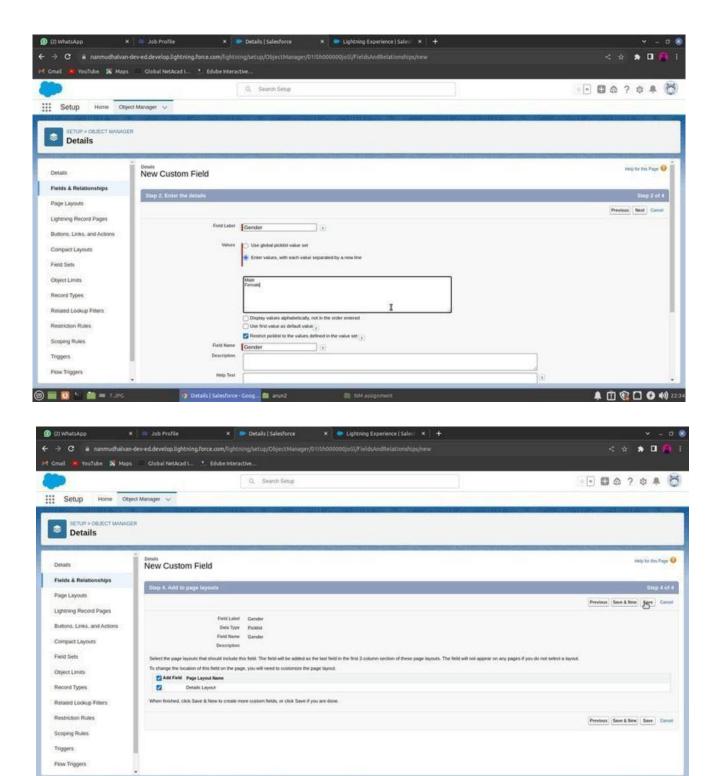








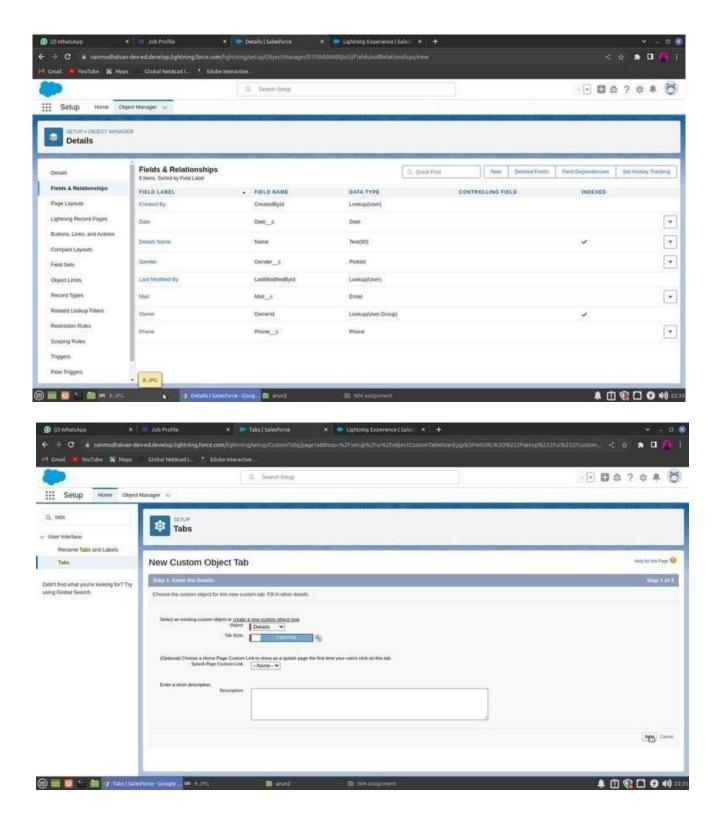


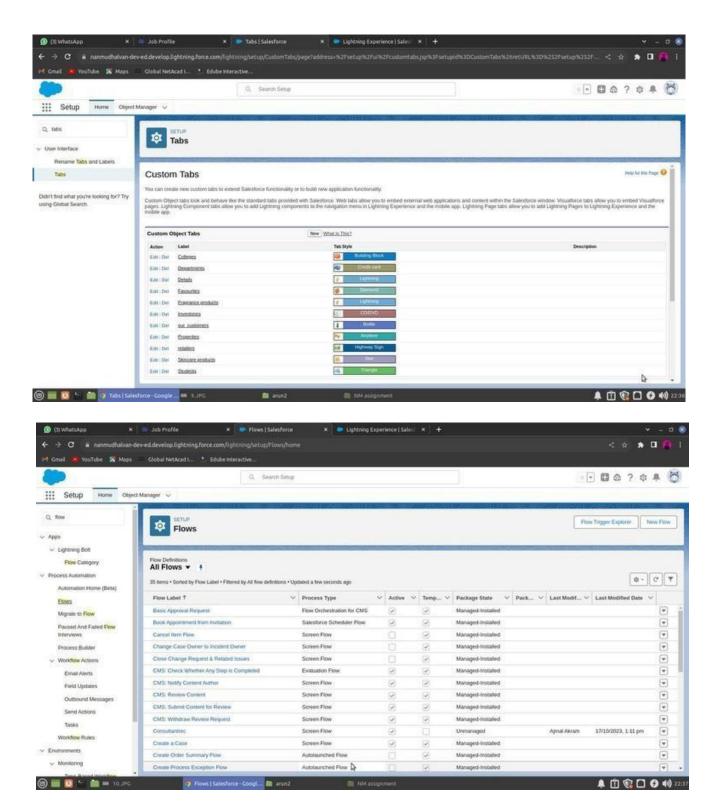


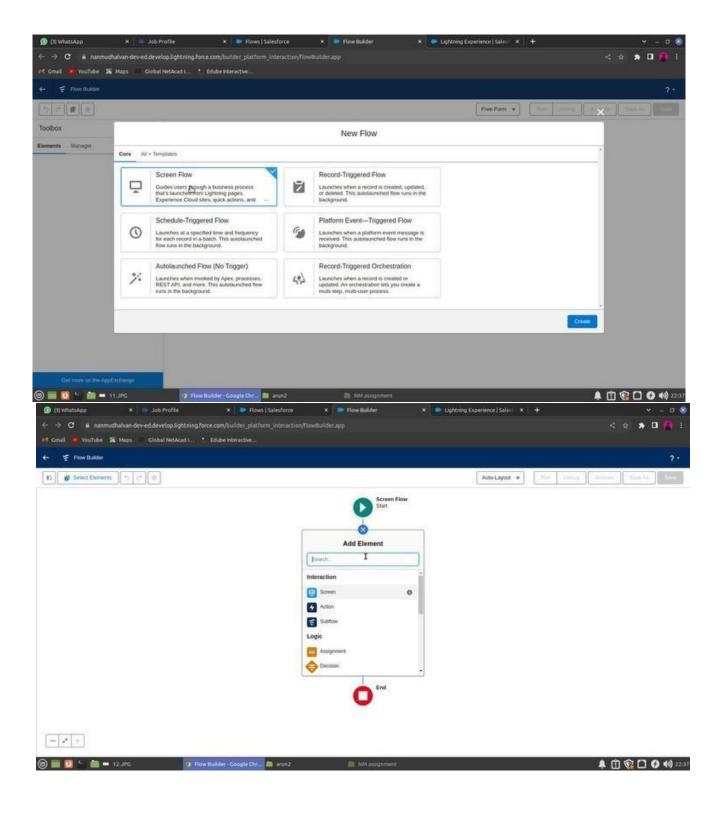
(a) 🔚 🚺 🕒 🚞 😑 7.JP

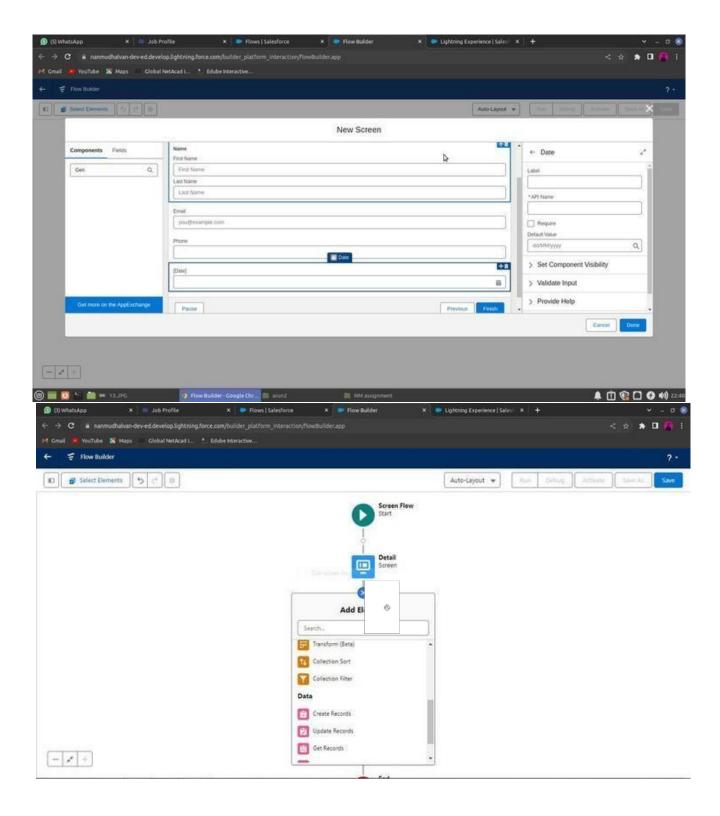
Tetals | Salesforce - Goog - 60 arun2

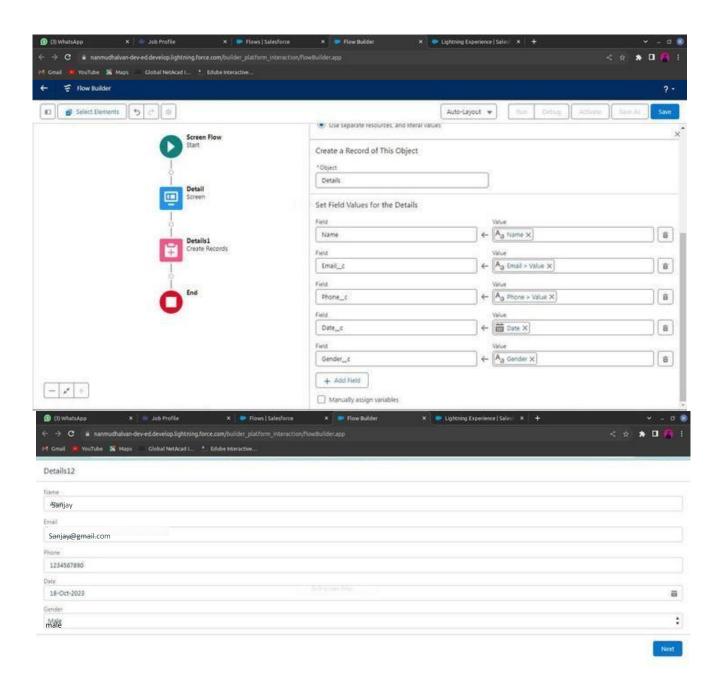
A (1) (8 (1) (40) 22:34

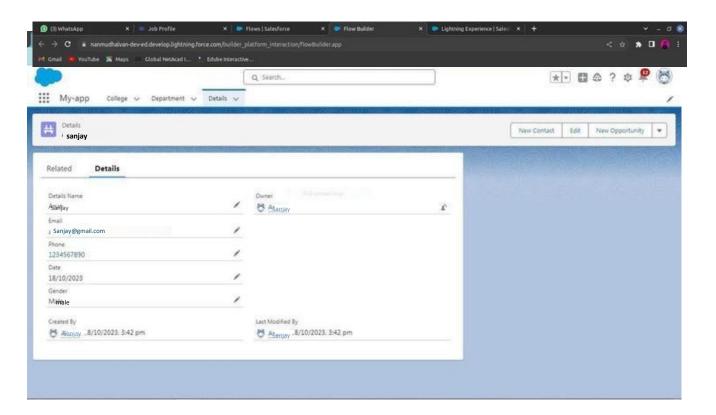




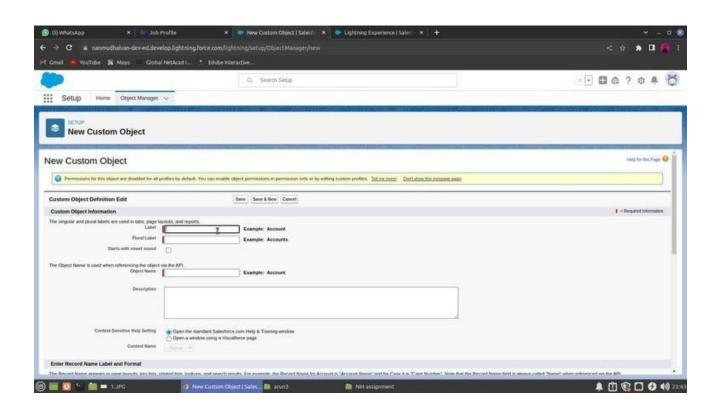


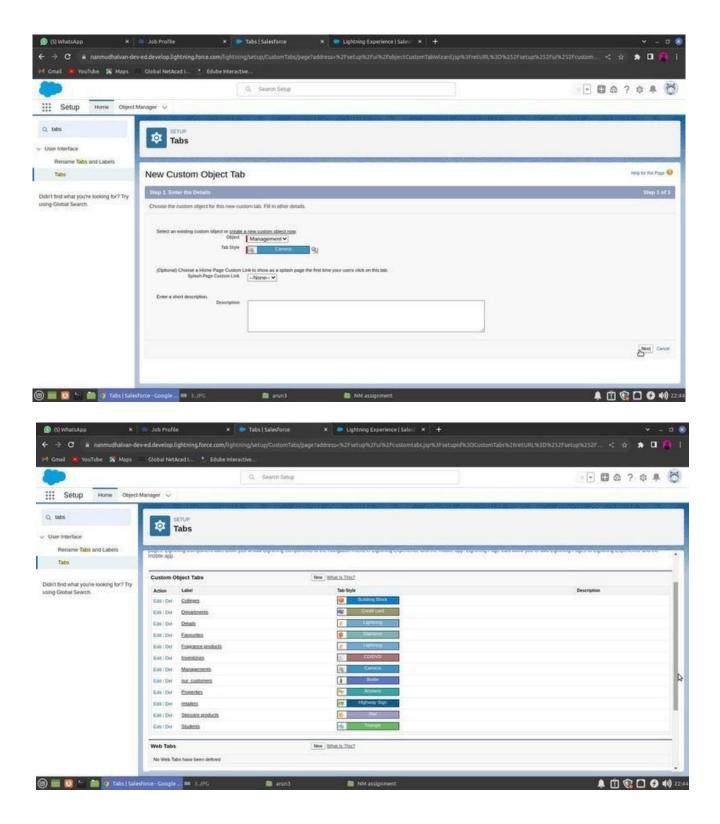


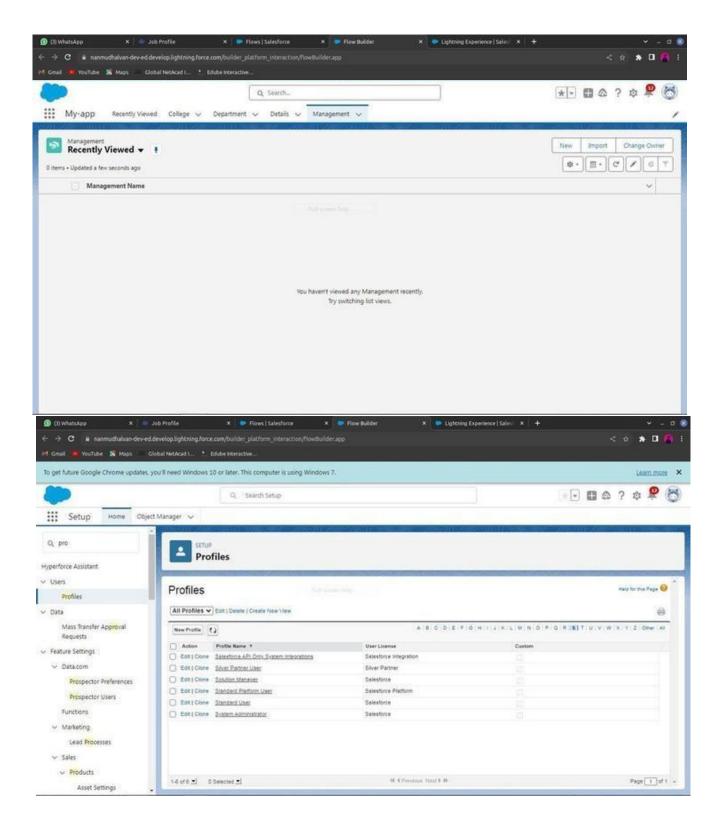


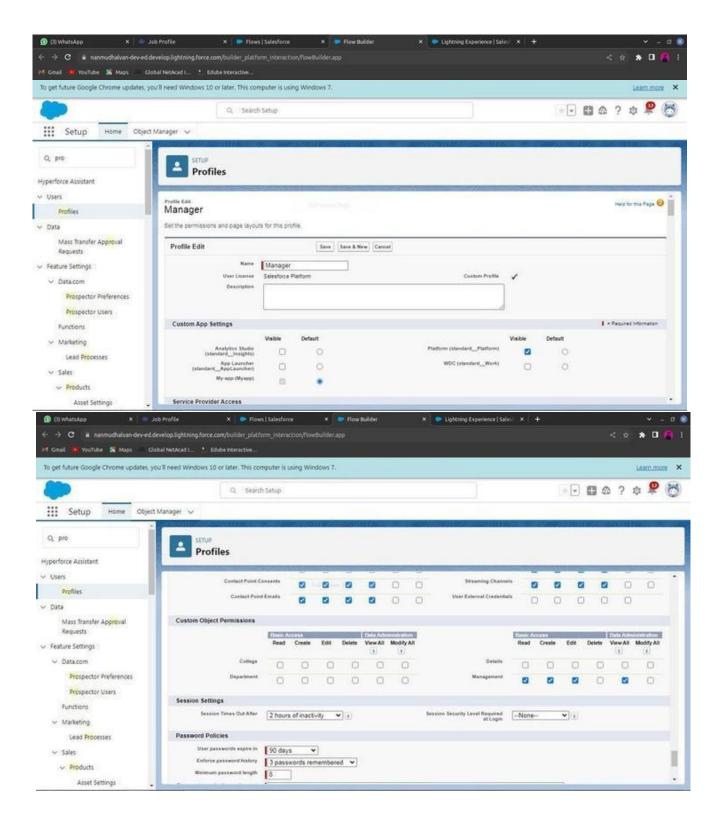


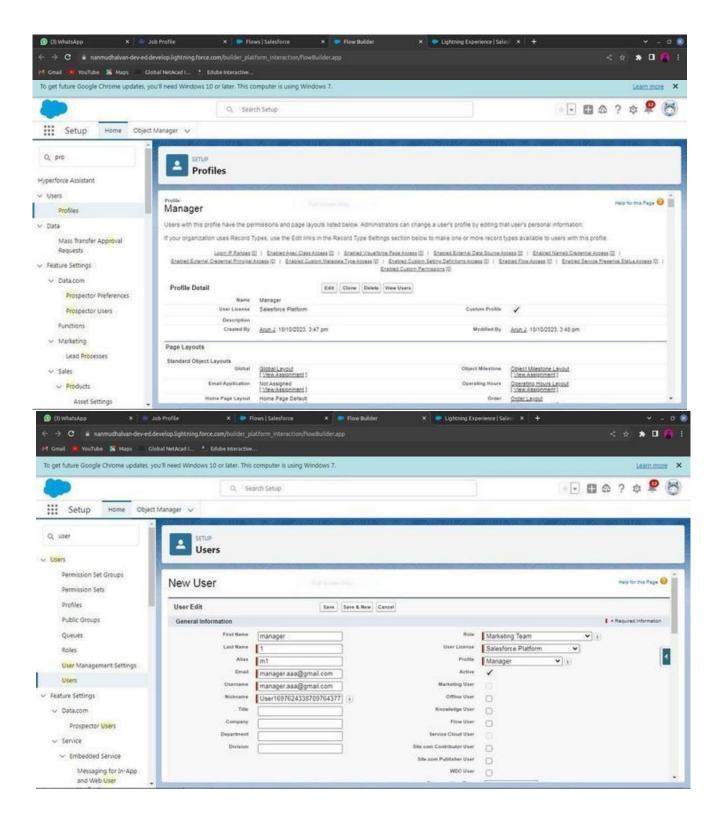
3. Suppose there are 2 Users and they are having Create, Read, Edit access on Account Object with the same profile but we want to open up the access for one user to delete how will you implement the Security setting.

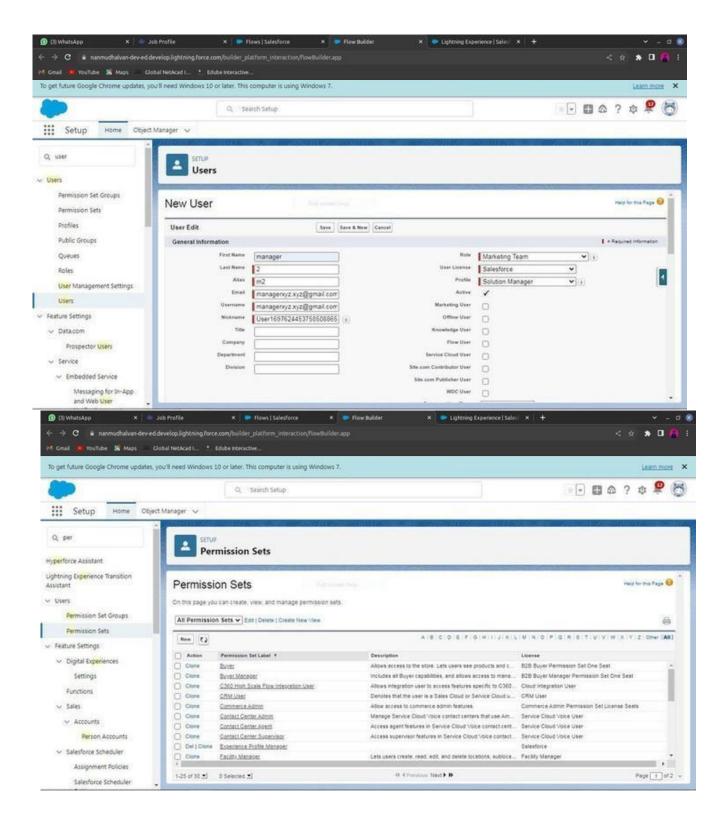


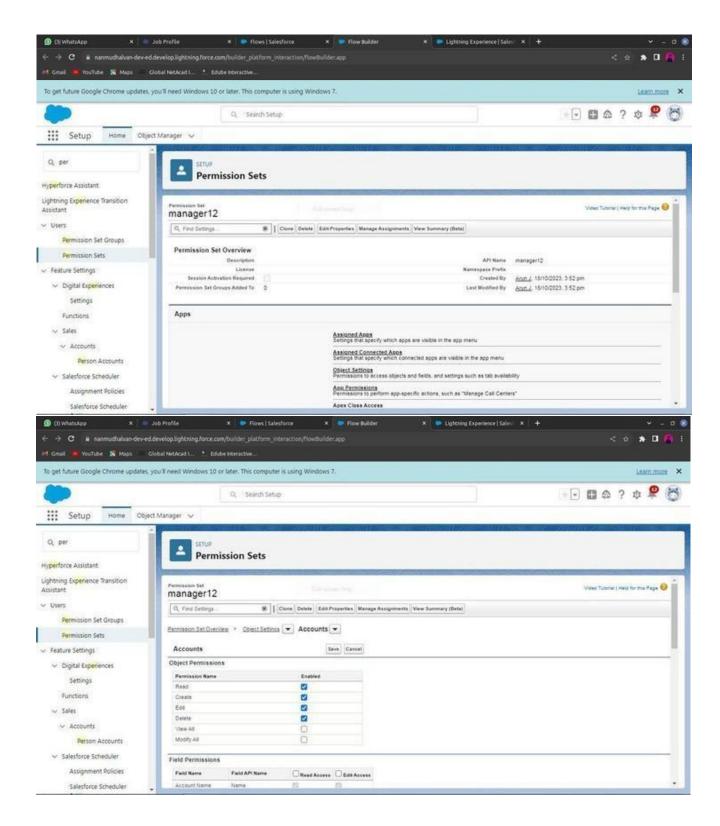


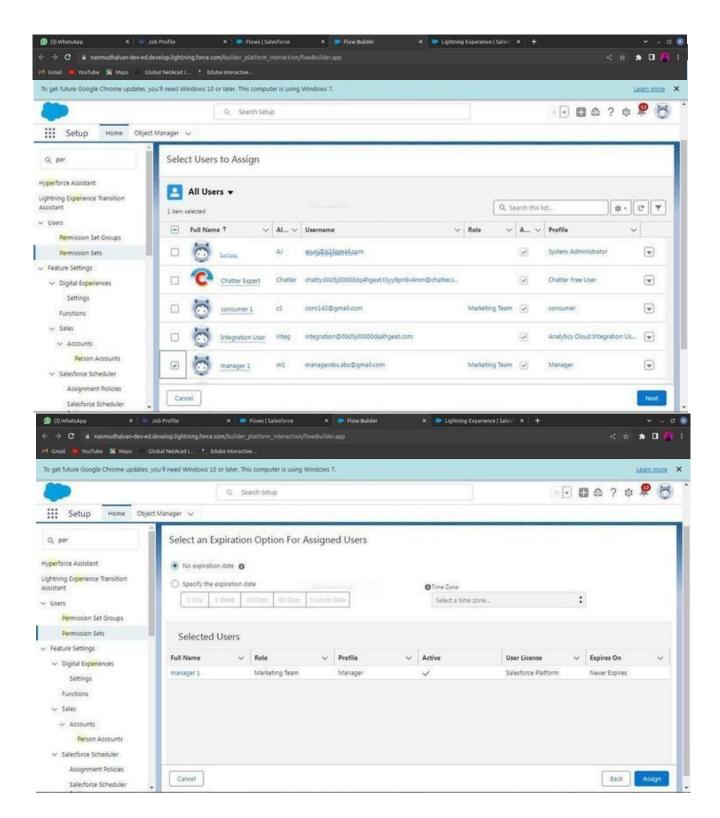


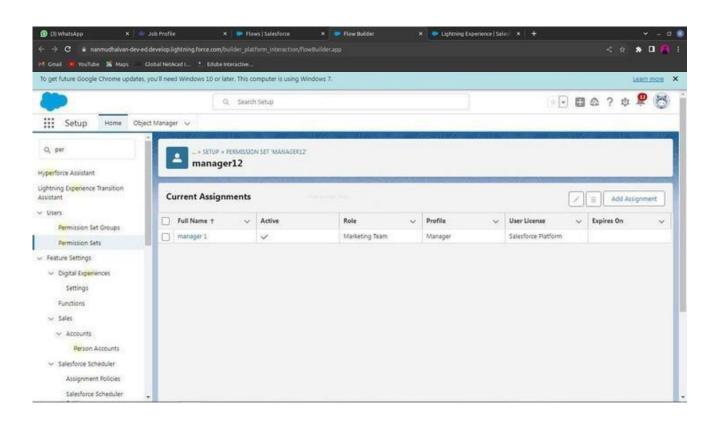












4.Create a screen flow for a basic survey to fill in the details for any form.

