ASSIGNMENT 1

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

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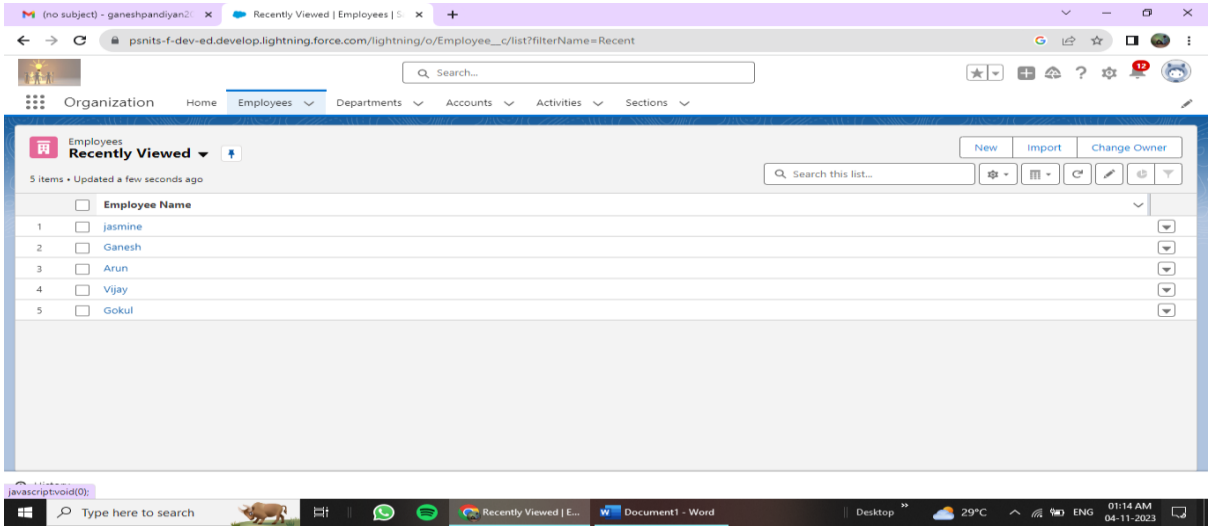
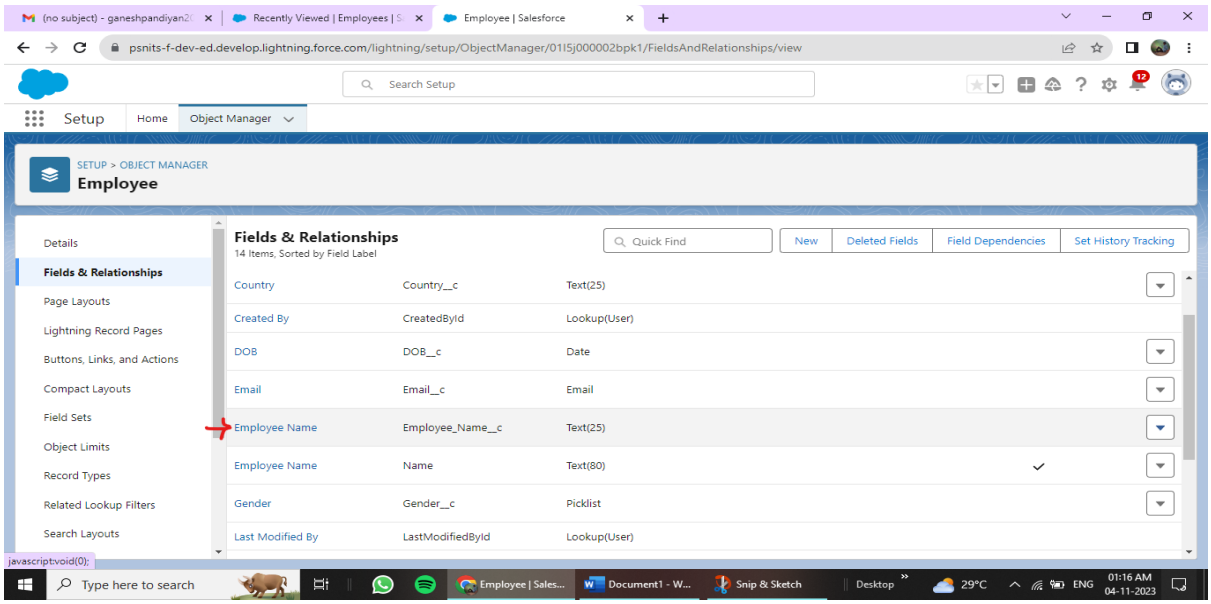
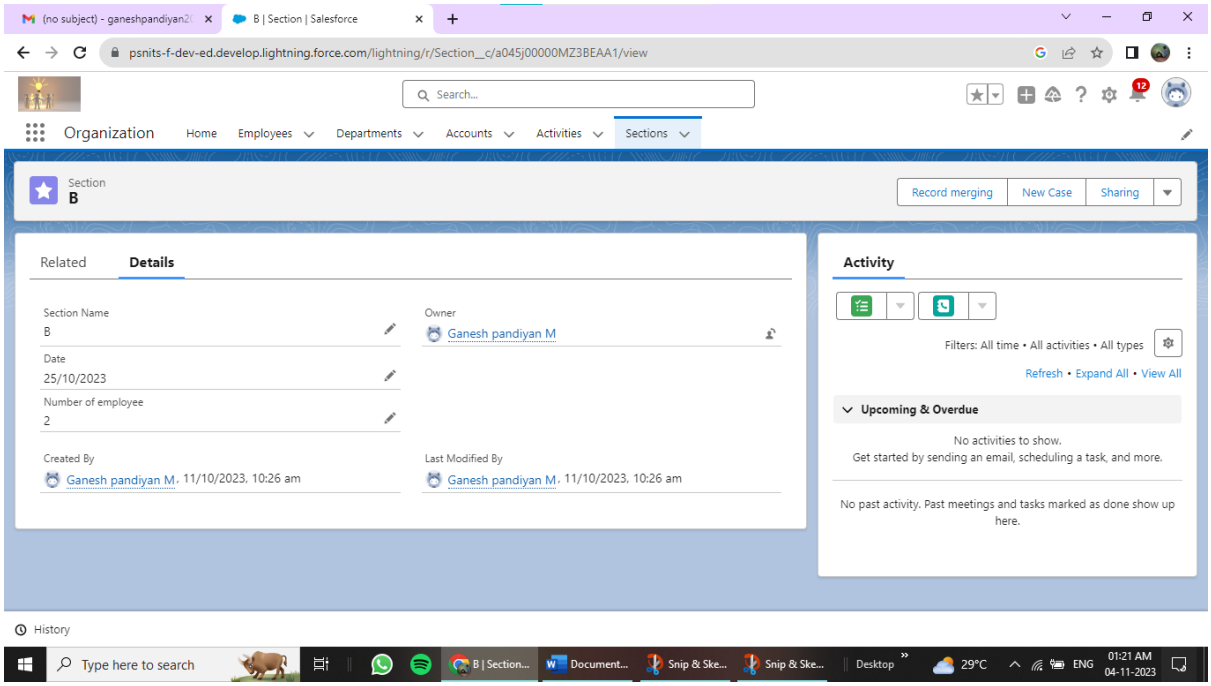
I have created a salesforce lightning app named Organisation.

I have created some custom objects:Employee, Department, Accounts, Activities and Classes.



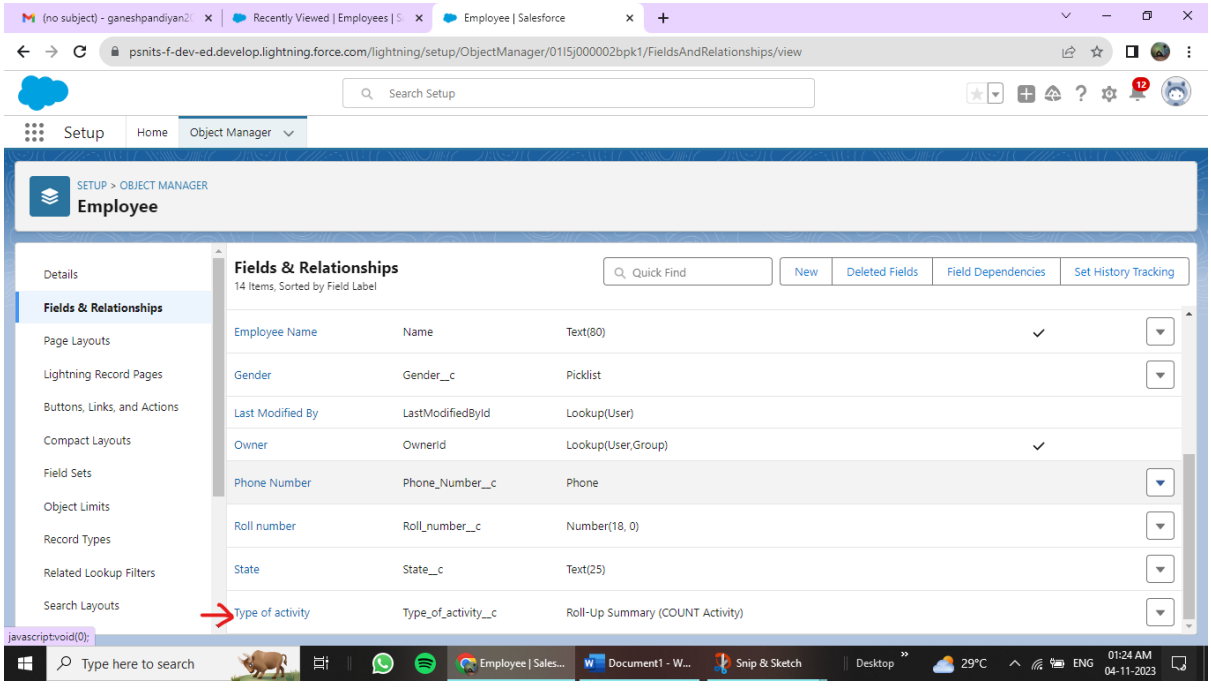
Master-Detail relationship between Employee object and employee Name object:

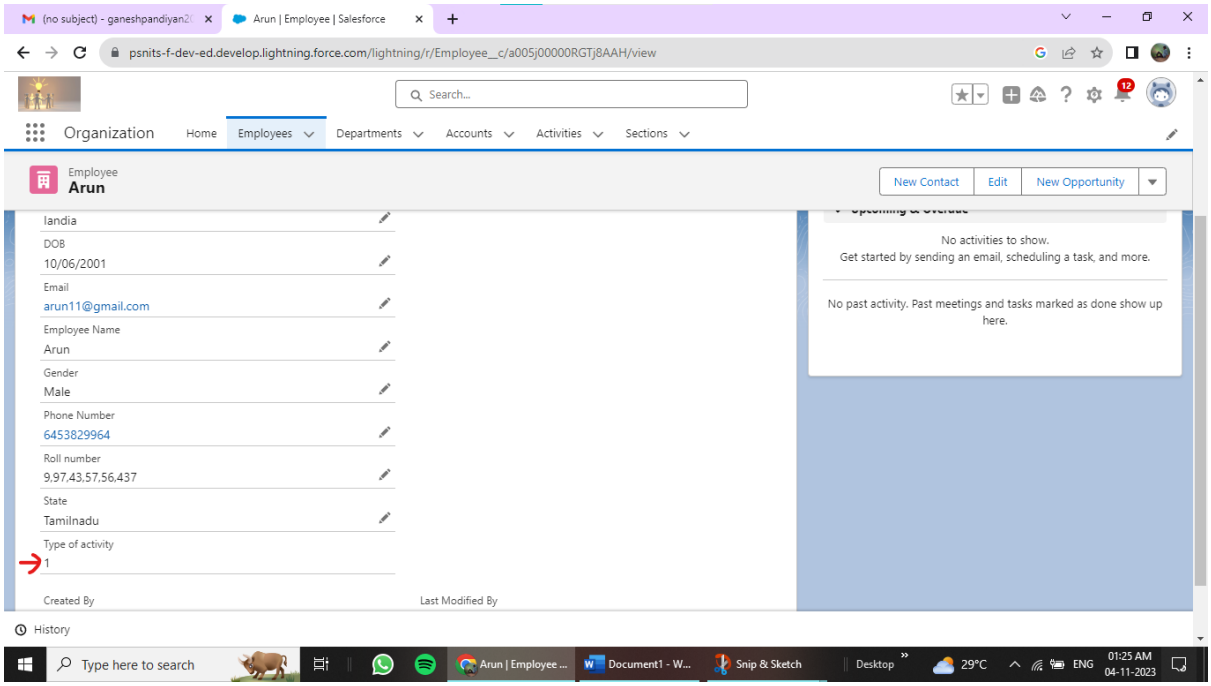




Roll Up Summary Field to Calculate total number of records:

I have created the Roll up summary field for the employee object with the count of Activities in the Type of activity object.





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

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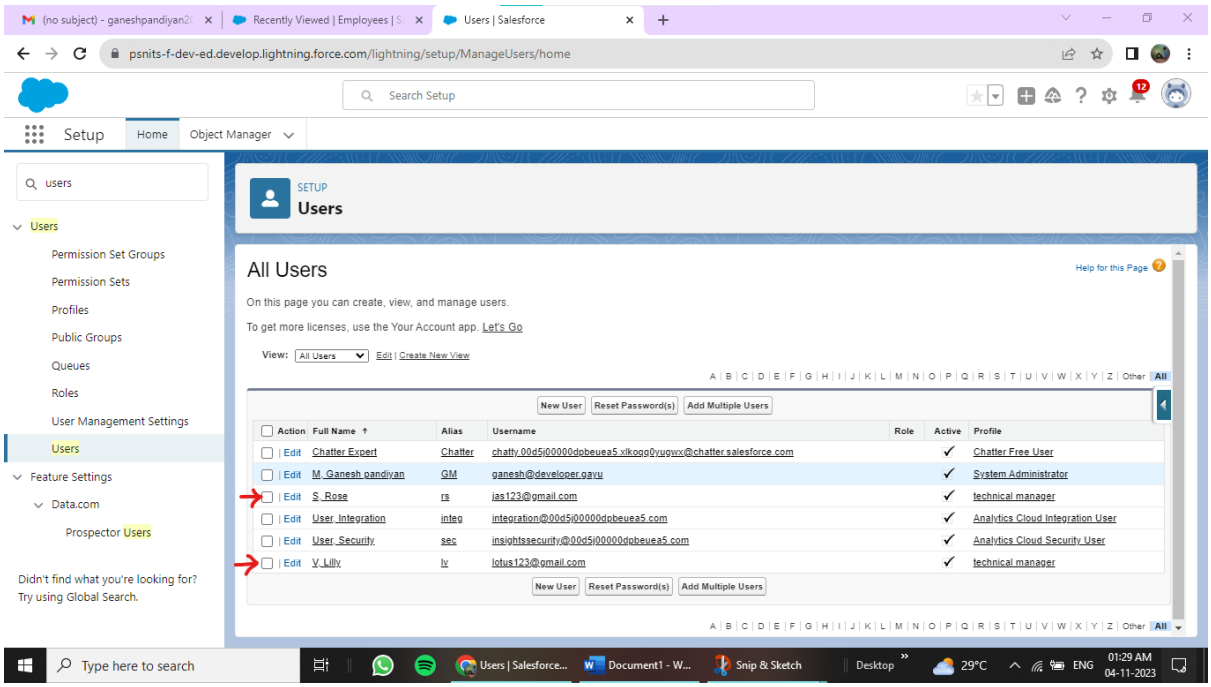
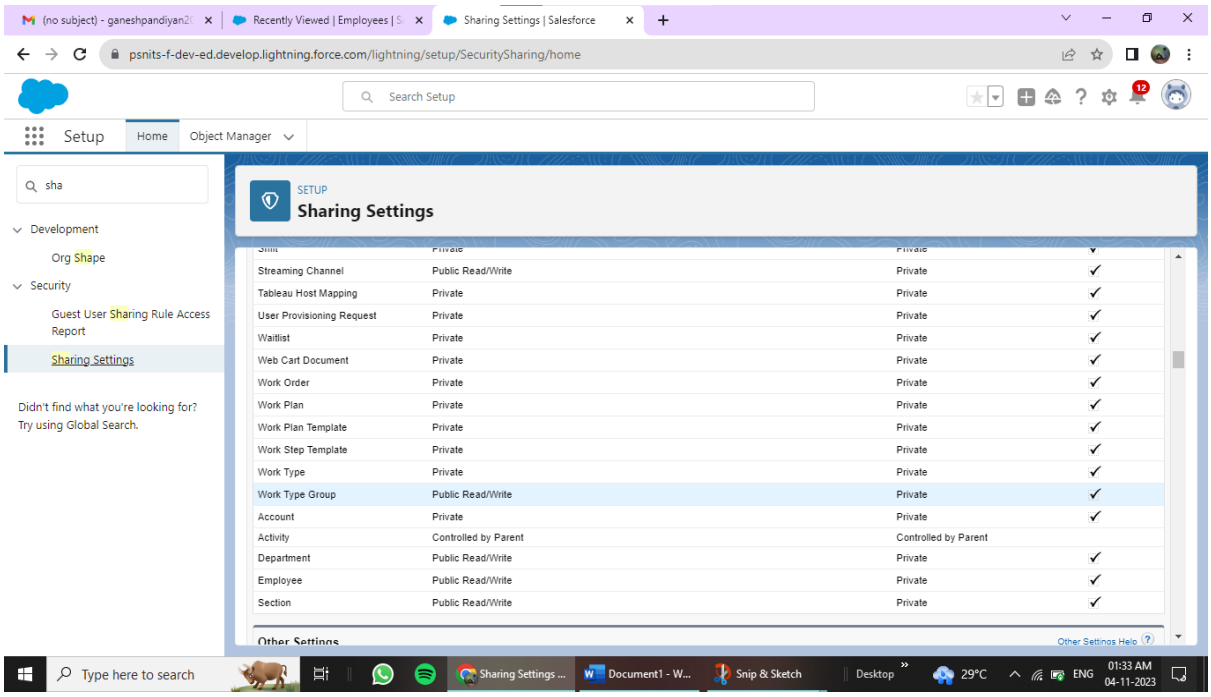
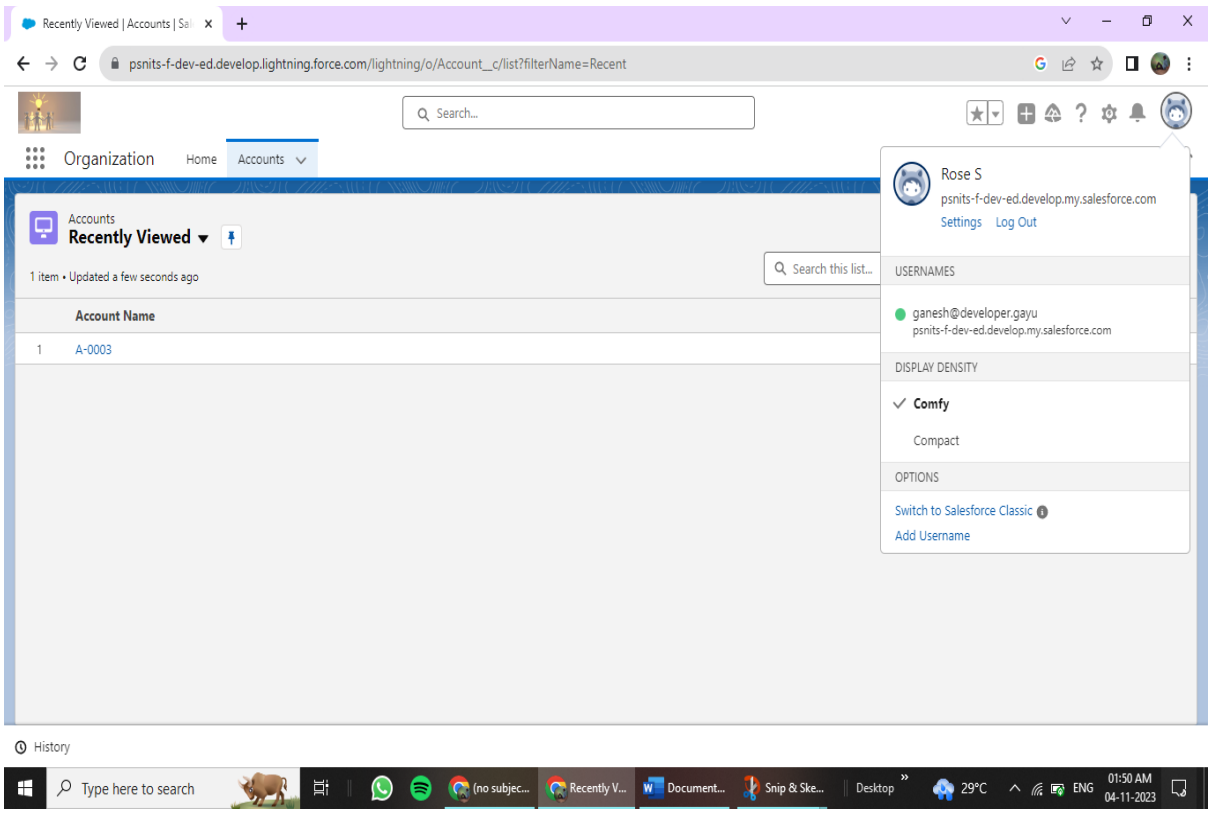
I have created two users namely S.Rose(User A) andV.Lilly (User B)



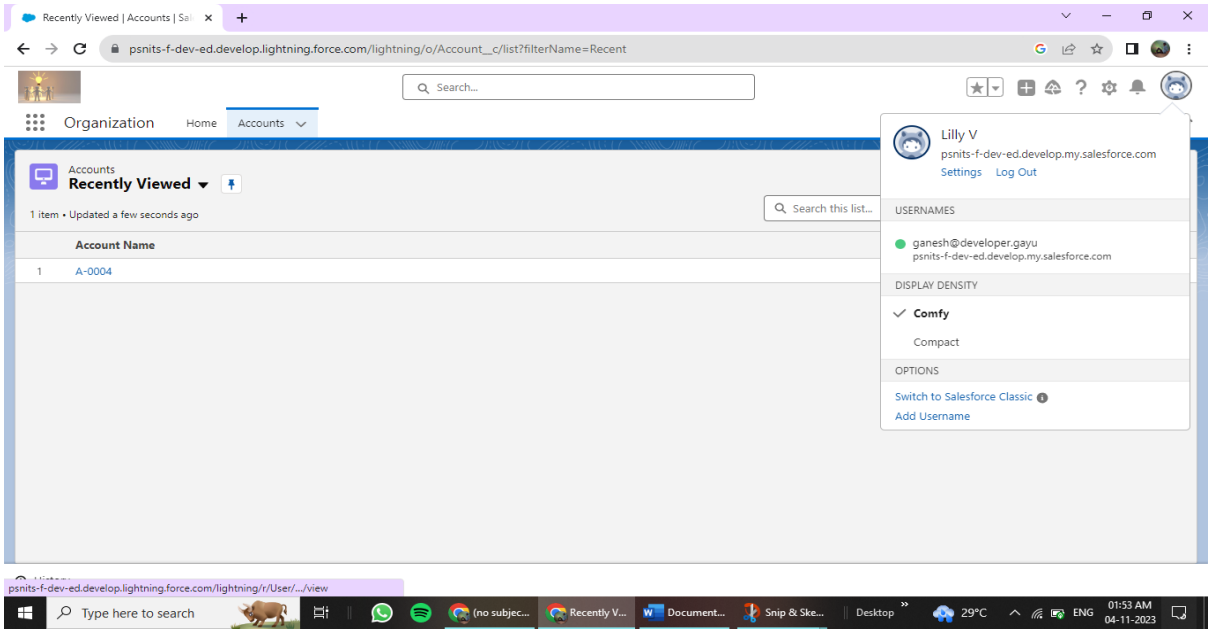
In the sharing settings, in Default Internal Access, I choose private for the account object. So that, that User A should not see the User B Record and user B should not see User A record.



The below seen Account object belongs to User A (S.Rose)



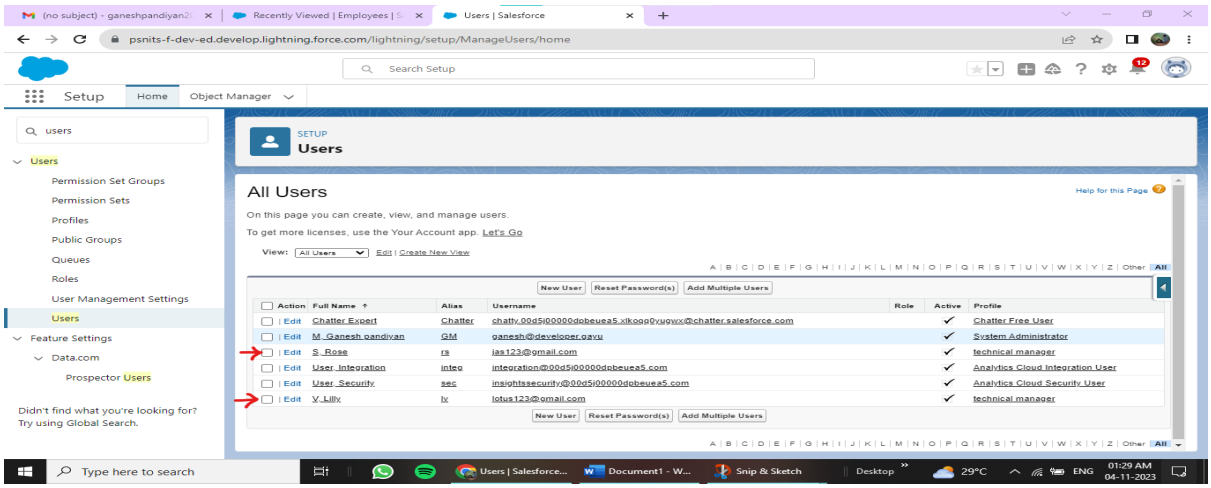
The below seen Account object belongs to User B (V.Lilly)



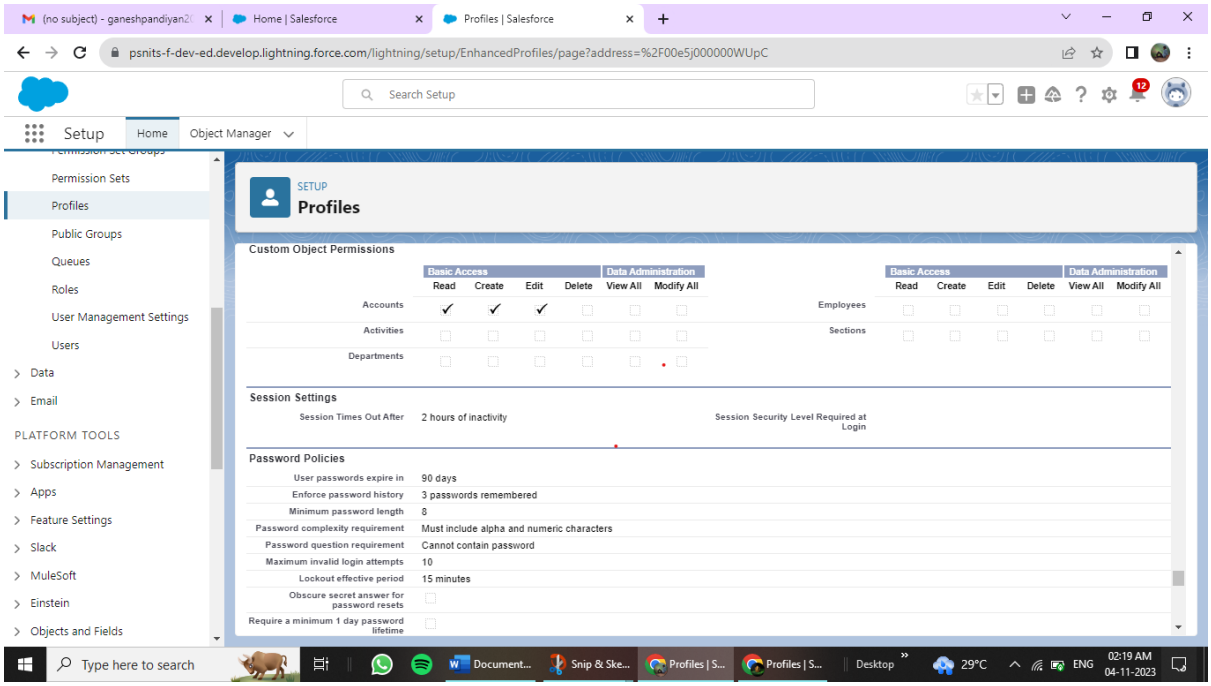
Hence User A should not see the User B Record and user B should not see User A record.

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.

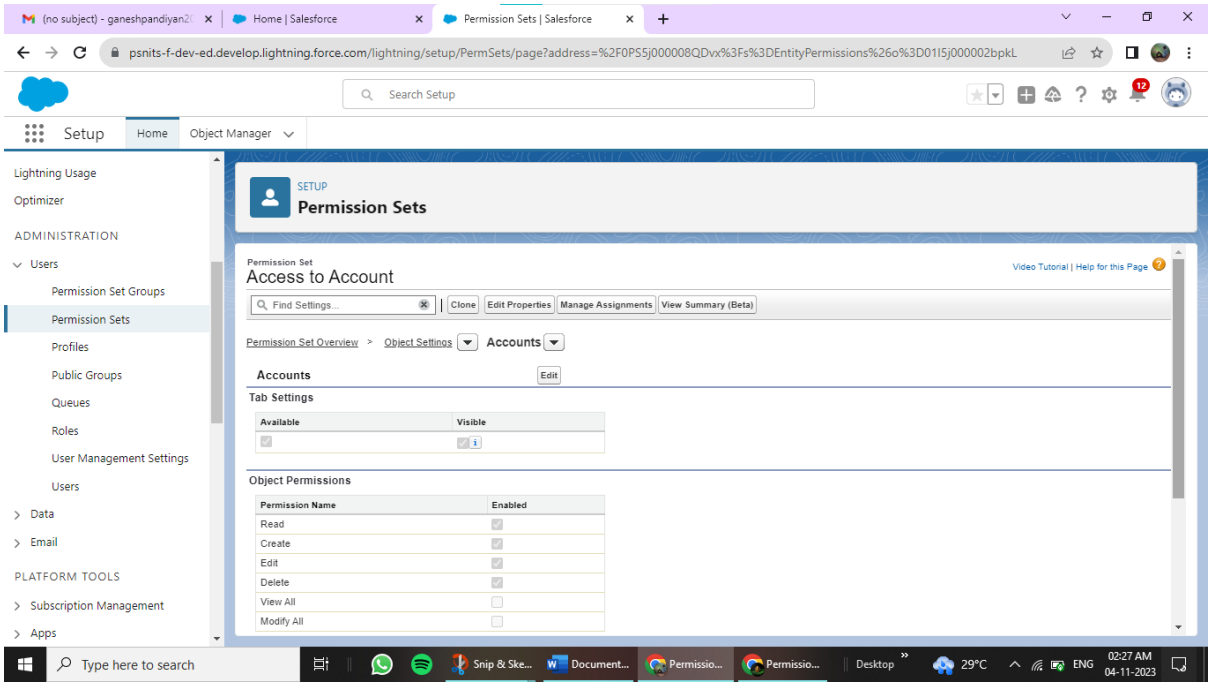
I have created two users with the same profile named staff and they have create, read and edit access on Account object.

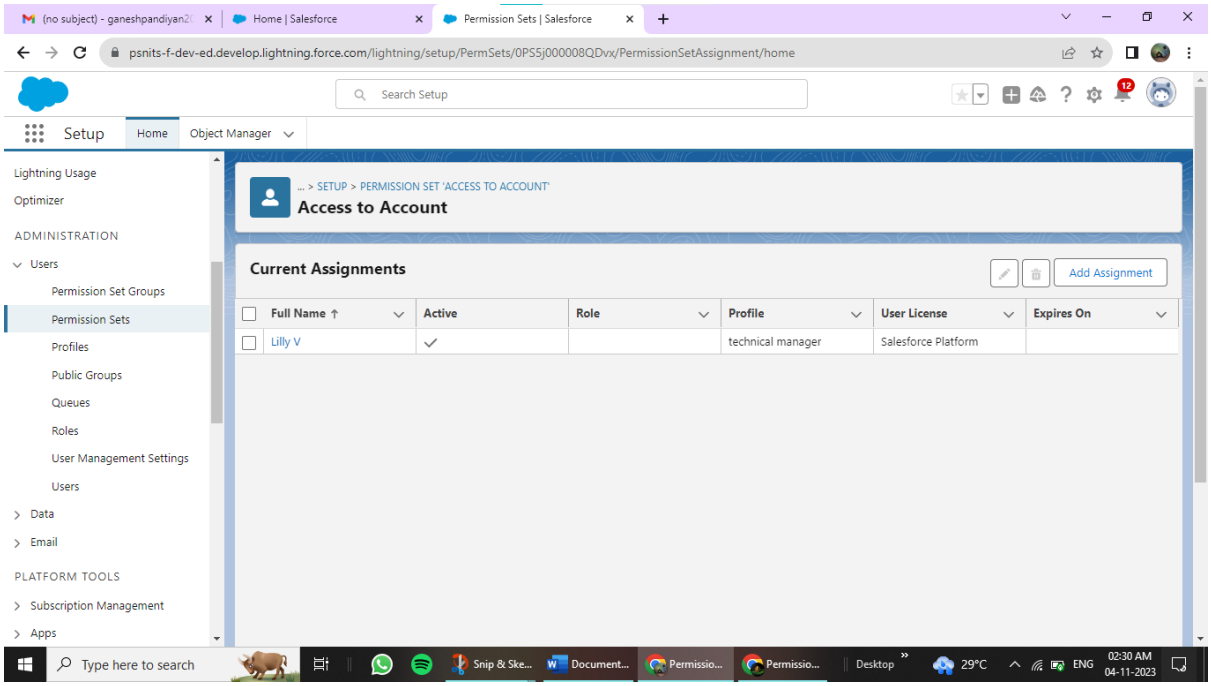


The two users have create, read and edit permissions with the same profile.



In the permission set, I gave the permission to use the delete access and assigned it to User(A). So that I open up the access for one user to delete.

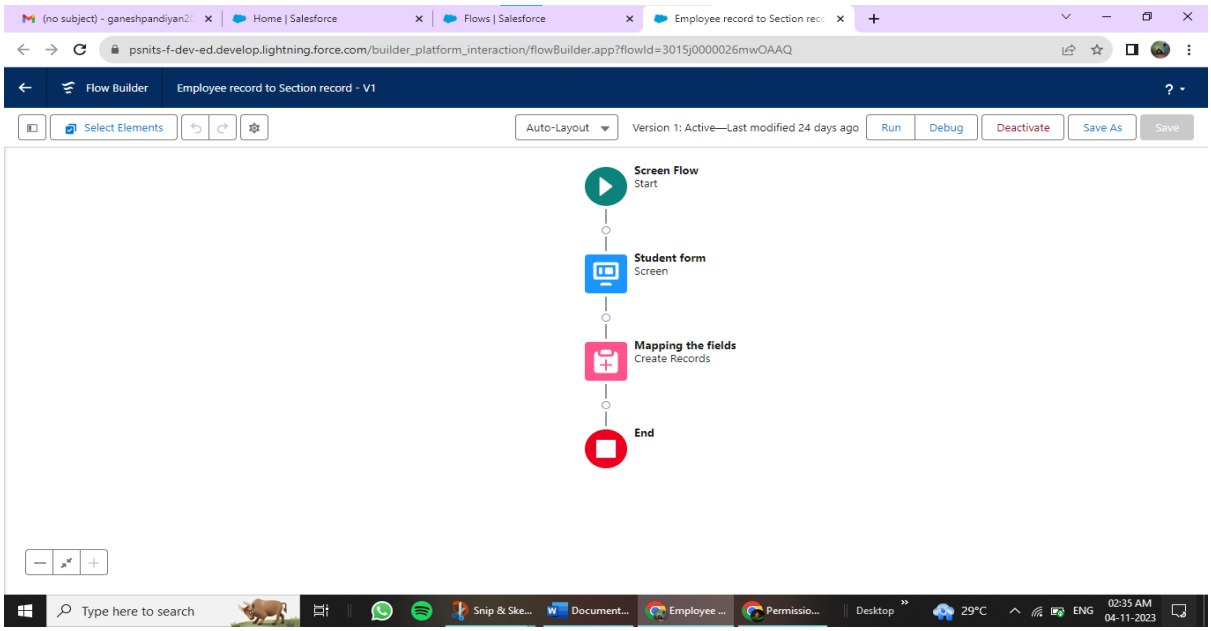




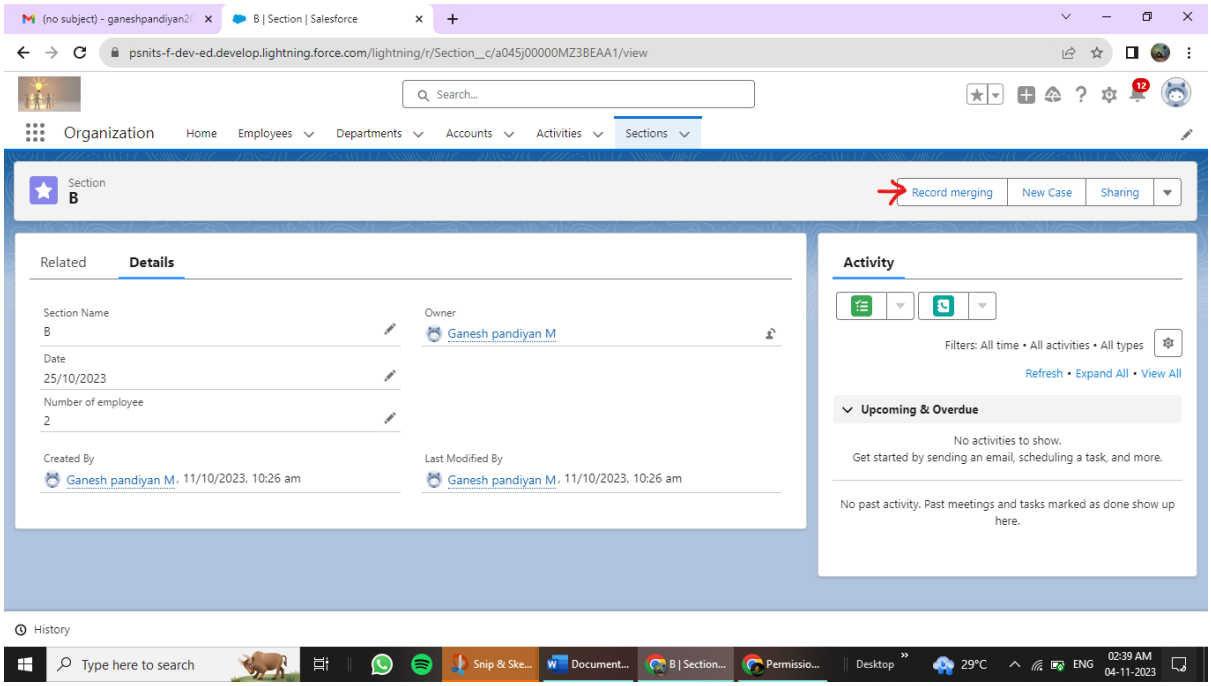
4.Create a screen flow for a basic survey to fill in the details

for any for any form.

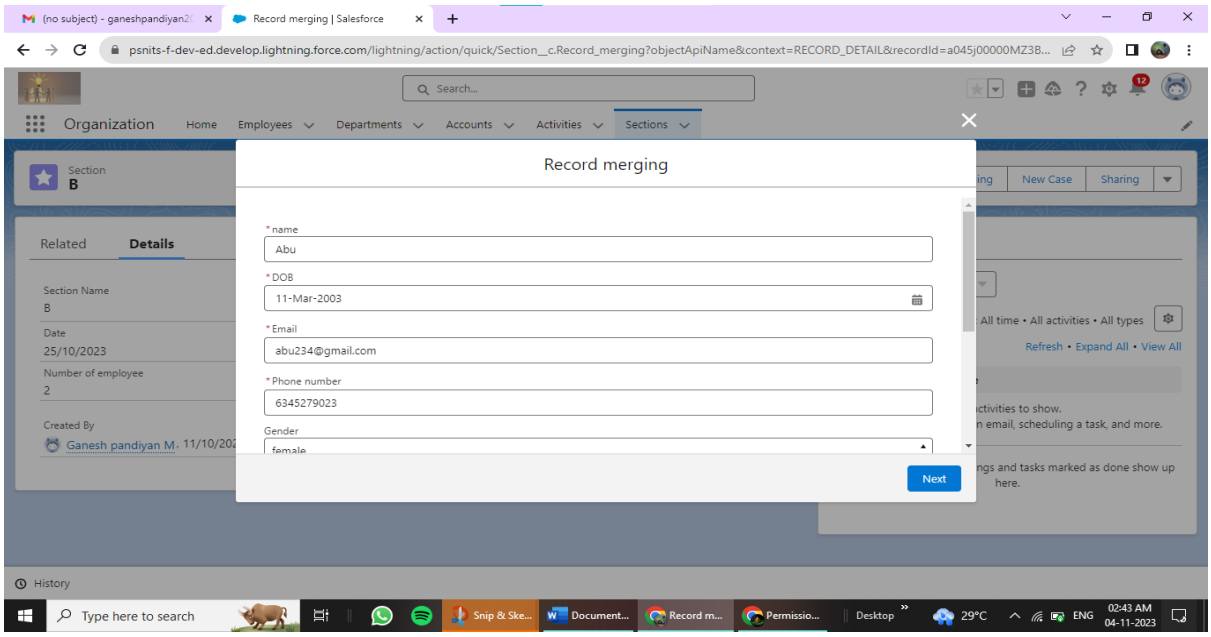
I have created a screen flow named Employee record to Section record.



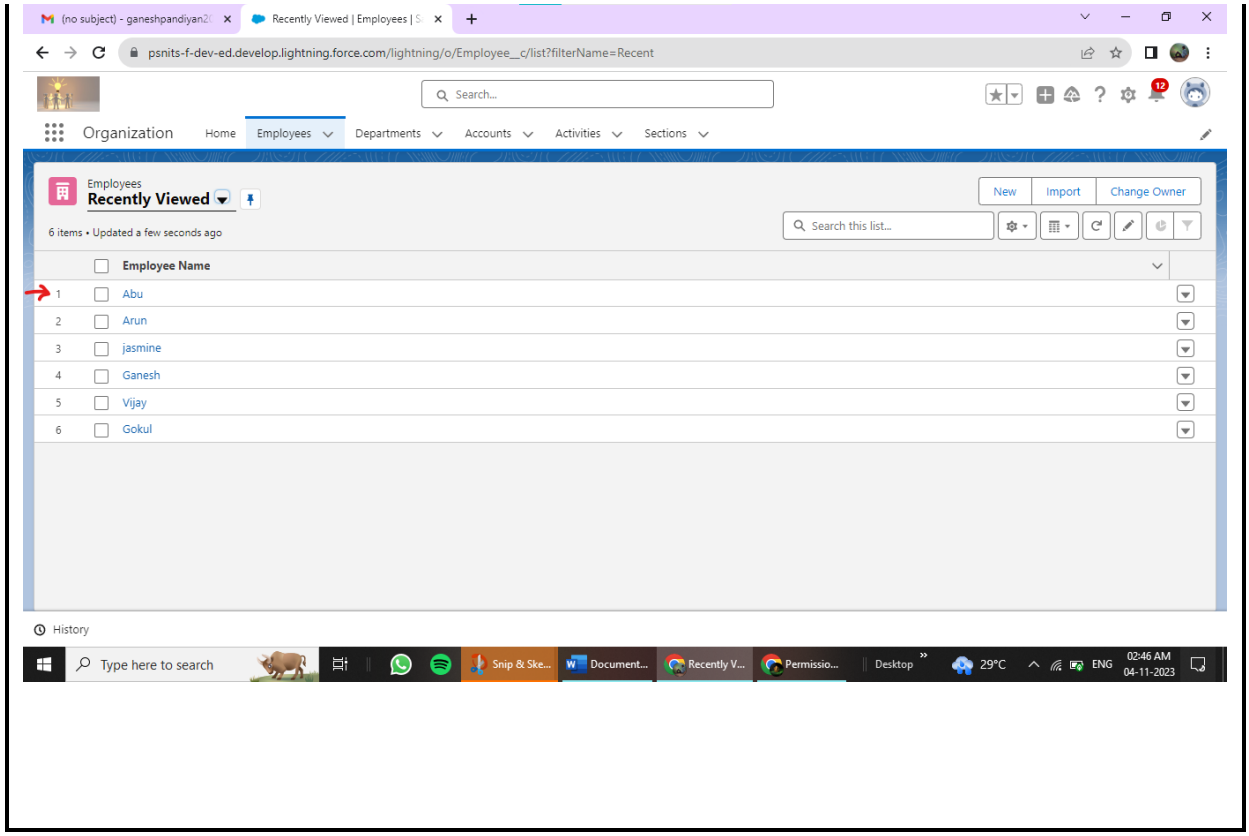
I have created one option “Record Merging”. In that , we can create any records for the Employee object for the particular records in section object regarding to the flow created. That created Employee record will be reflected in the Employee object with the particular relation with section object.



I have created a Employee record named Abu in the Section record named A with the help of Record Merging option



That created Employee record will be added in the employee object with the section related with A.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