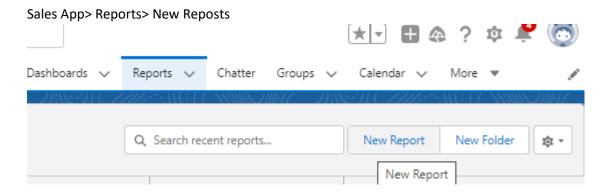
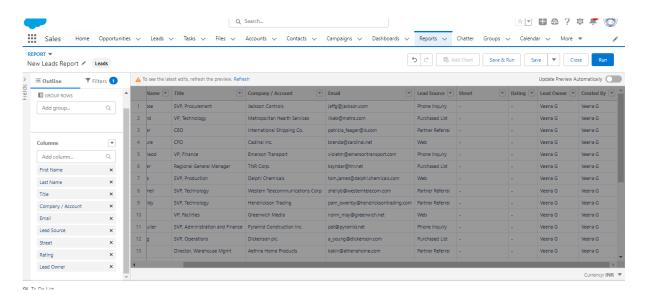
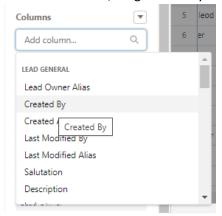
1. Create a tabular report for the Leads object



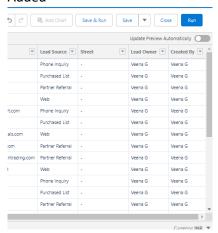
Filter > All



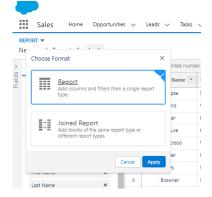
Search and select/drag columns you wanted-



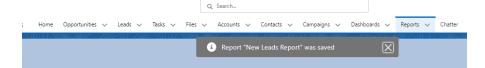
Adding 'created by' item in column Added-



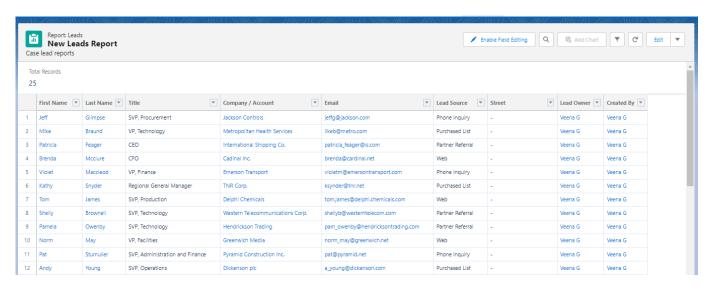
Now-select format



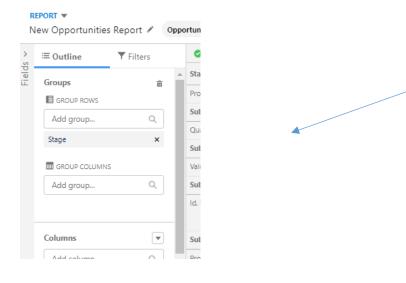
Save it in folder-

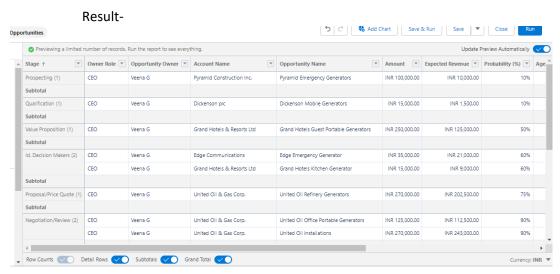


Result-

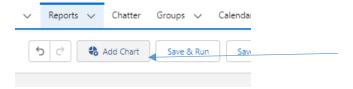


- 2. Create a summary report for the Opportunity object using the average function
 - Go to reports > New report> object 'opportunity ' Add 'Stage' in group rows

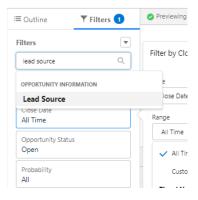




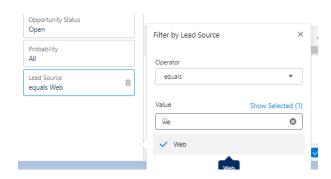
Click > Add Charts



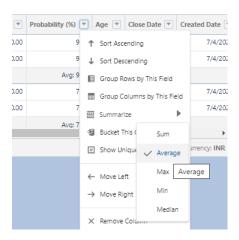
Change the graph to Line> click Filter > Opportunity status-'Open' Add new filter -'Lead Source'



As we need leads generated from web-

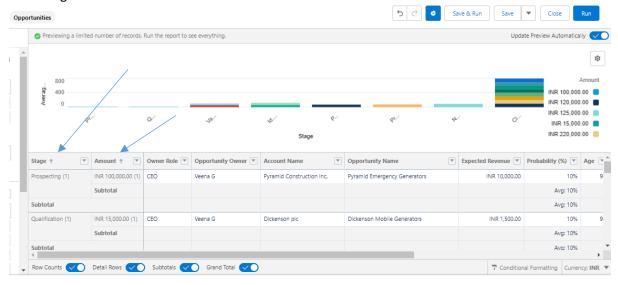


Result-



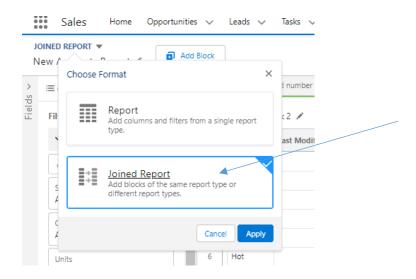
3. Create a matrix report for the Opportunity object with dimensions as Stage and Amount Ans-

With Stage and amount



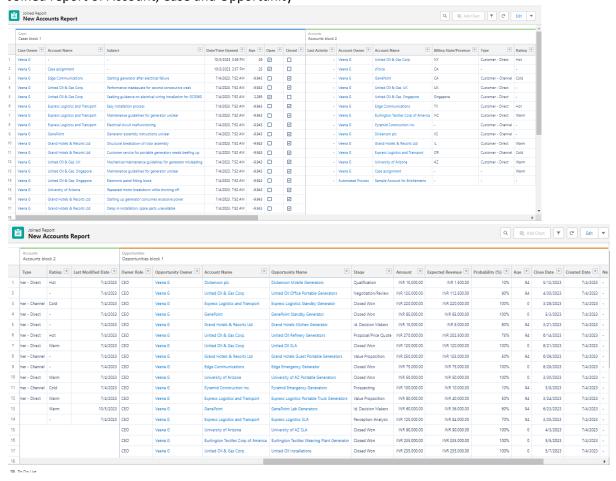
4. Create a joined report for Cases, Accounts, and Opportunity objects
Ans- Go to Reports> New reports > select Account object>

In report type select- 'Joined Report'



Add all necessary items and run-

Joined report of Account, Case and Opportunity



5. Create a custom report type named Opportunity with the primary object as Opportunity, the secondary object as Cases, and the tertiary object as Email. Then, create a tabular report for the custom report type

Ans-

