1. **Data Management**
2. **Data Import**

1. Create a custom object “student\_data” that contains 5 custom fields name, Sno, contact, dept, year

2. Create a .csv file that contains records name, Rno, mobile, dept, year and import the same in the student\_data custom object by mapping the necessary fields

1. **Data Export**
2. Export all of your custom objects that you have created so far in your login
3. **Picklist Administration**
4. Create a custom picklist “year” that contains values 1, 2, 3 and 4 in any custom object
5. Create a global picklist “subjects” from picklist value sets that contains values SPD, CD, AIML, PDS and DOS
6. Create a Custom picklist (Multiselect) “subjects” and select from global picklist values
7. **Formulas and Validations**
8. Create a custom object “formula”
9. Create the following formula fields with return type by providing the necessary formula for calculation in the formula custom object
10. No of Days(number)
11. Remaining Date (date)
12. Name (text)
13. Check (checkbox)
14. Valdation rules
15. Add the custom validation rule for the formula custom object
16. Rollup Summary
17. Create a rollup summary field “total\_marks” in previously created master object that will add all the “marks” field from all the records in your detail object and display result in master object