

Note:refer Assignment1 for Works\_on and Project table etc.

1. Create a view that comprises the data of all employees that work for the department d1.
2. For the **project** table, create a view that can be used by employees who are allowed to view all data of this table except the **budget** column.
3. Create a view that comprises the first and last names of all employees who entered their projects in the second half of the year 1988.
4. Solve the previous exercise so that the original columns **f\_name** and **l\_name** have new names in the view: **first** and **last**, respectively.
5. use the view in Exercise 3 to display full details of all employees whose last names begin with the letter M.
6. Create a view which comprises full details of all projects on which the employee named smith works .
7. Using the ALTER VIEW statement, modify the condition in the view in Exercise-3. The modified view should comprise the data of all employees that work either for the department d1 or d2, or both.