1.) Consider the Employee table and write SQL command to get the following.

Database creating

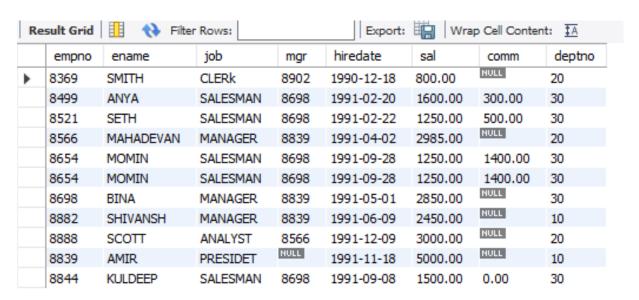
- -- create database taskOne
- -- show databases

use taskone--

- -- create table Empl(
- -- empno int,
- -- ename varchar(200),
- -- job varchar(200),
- -- mgr int,
- -- hiredate date,
- -- sal decimal(10,2),
- -- comm decimal(10,2),
- -- deptno int
- --)

insert into Empl values (8844, 'KULDEEP', 'SALESMAN', 8698, '1991-09-08', 1500.00, 0.00, 30)

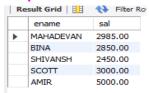
output



A. Write a query to display EName and Sal of employees whose salary are greater than or equal to 2200?

select ename, sal from Empl where sal >= 2200;

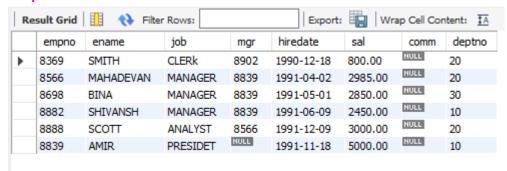
Output



B. Write a query to display details of employees who are not getting commission?

select * from Empl where comm is null;

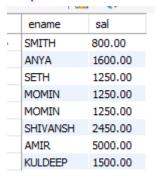
Output



C. Write a query to display employee name and salary of those employees who don't have their salary in the range of 2500 to 4000?

sal not between 2500 and 4000;

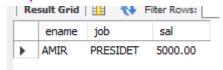
Output



D. Write a query to display the name, job title and salary of employees who don't have a manager?

select ename, job, sal from Empl where mgr is null;

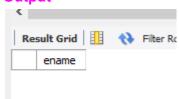
Output



E - Write a query to display the name of an employee whose name contains "A" as third Alphabet

select ename from Empl where SUBSTRING(ename,3,1) = 'A';

Output



F - Write a query to display the name of an employee whose name contains "T" as the last alphabet?

select ename from empl where ename like '__%T';

Output

