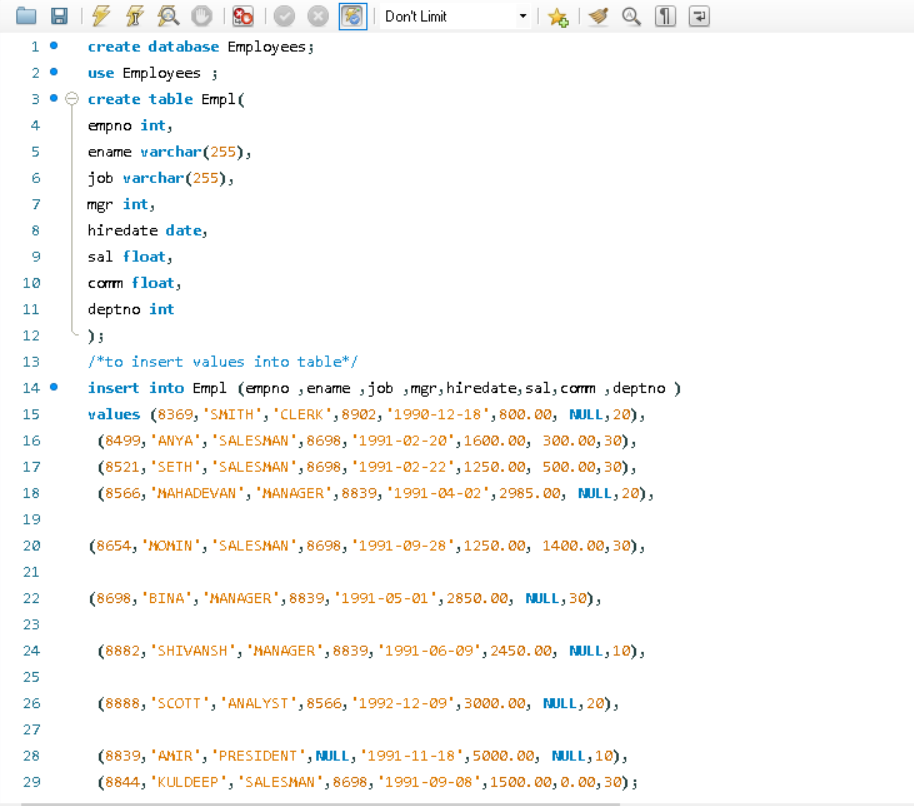
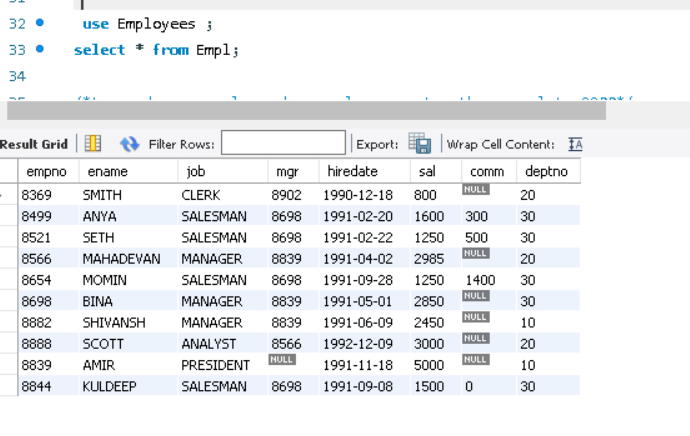
//Database:Employees

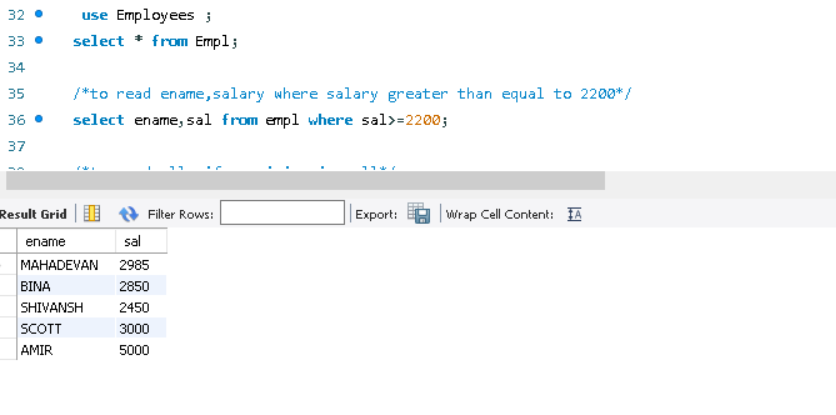
//Table:Empl



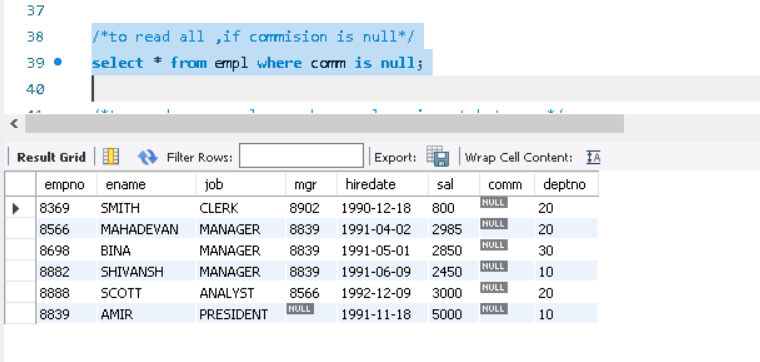
//Empl table



1. /\*to read ename,salary where salary greater than equal to 2200\*/

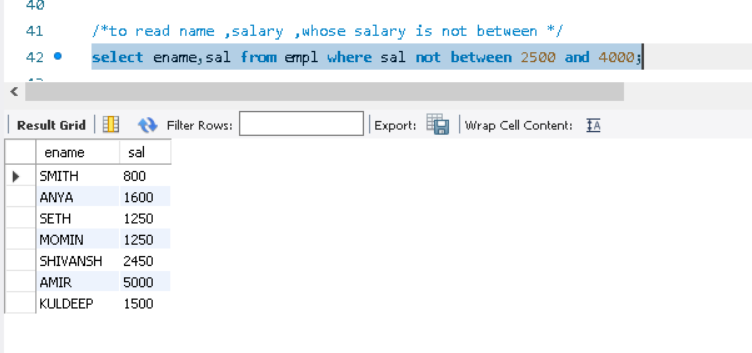
Select ename, sal from empl where sal not between 2500 and 4000;  2. /\*to read all ,if commision is null\*/

Select \* from empl where comm is null;



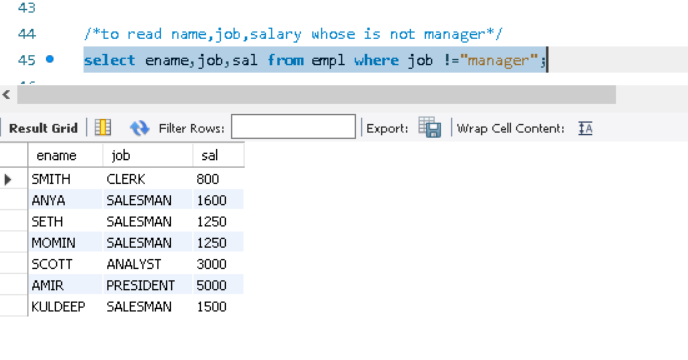
3. /\*to read name ,salary ,whose salary is not between \*/

Select ename,sal from empl where sal not between 2500 and 4000;



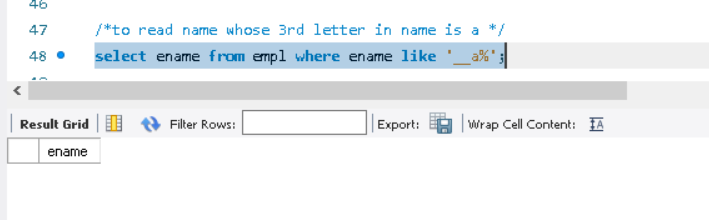
4. /\*to read name,job,salary whose is not manager\*/

Select ename,job,sal from empl where job !="manager";



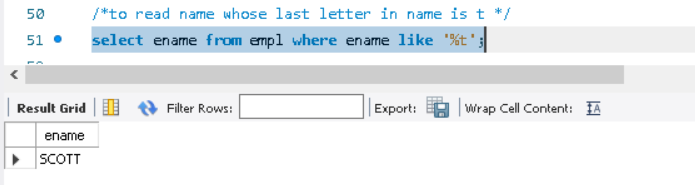
5. /\*to read name whose 3rd letter in name is a \*/

Select ename from empl where ename like '\_\_a%';



6. /\*to read name whose last letter in name is t \*/

Select ename from empl where ename like '%t';



B. Program for jdbc connectivity with sql:

//Sql table:

