

16.02.2019

B.TECH II.II CSE –D

DBMS LAB

GROUP BY AND HAVING CLAUSE - I

1. Find the total annual salary distribution job wise in the year 1981.
2. Display the number of employees for each job group department number wise.
3. List the department details where at least two employees are working
4. List the number of employees in each department where the number is more than 3
5. Check whether all the employee numbers are indeed unique.
6. List the department number where there are no employees.
7. List the number of employees and Average salary within each department for each job
8. Find the maximum average salary drawn for each job except for 'President'.

NESTED QUERIES - I

1. List the details of the employees whose salaries more than the employee BLAKE.
2. List the employee name and job whose jobs are same as ALLEN.
3. List the employee details who are senior to King.
4. List the Employee number, name and salary whose salary is same as FORD or SMITH in descending order of salary.
5. List the employee name, job and salary whose jobs are same as MILLER or salary is more than ALLEN.
6. List the employee name and job whose jobs are same as SMITH or ALLEN.
7. List any job of department number 10 that are not found in department number 20.
8. Find details of highest paid employee.
9. Find the highest paid employee details of sales department.
10. List the employee name and joining date who are senior to most recently hired employee working under KING.
11. List the employee number, name and joining date of the senior employee belongs to 1981.