





Programme	:	B.Tech CSE	Semester	:	Win 2018-19
Course	:	Database Management Systems (Embedded Lab)	Code	:	CSE2004
	:			:	

Ex. No: 8

Date: 20/02/2019

SQL – Views

Create a table employee with the following fields

Name	Null?	Type
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EMPNO	NOT NULL	NUMBER(4)
ENAME		VARCHAR2(10)
JOB		VARCHAR2(9)
MGR		NUMBER(4)
SAL		NUMBER(7,2)
COMM		NUMBER(7,2)
DEPTNO		NUMBER(3)

Write SQL Queries using **Views** for the following

(Use create view command for Exercise 1- 6)

1. List all employee names and their salaries, whose salary lies between 15000/- and 35000/- both inclusive.
2. List all employee names and their manager names whose manager is 7902 or 7566 or 7789.
3. List all employee names and jobs, whose job title includes M or P.
4. List all jobs available in employee table.
5. What is the difference between maximum and minimum salaries of employees in the organization?
6. Display all employee names and salary whose salary is greater than minimum salary of the company and job title starts with 'M'.

(Use create view command for Exercise 7-9)

7. Delete the employee details whose age >60
8. Delete the employee details who are working under the manager id 12.
9. Update the salary =50000 whose name starts with 'raju'