Name:

Class:B.Sc(IT) Sem-1 Div-A

Sub:DBMS

Assignment-6 aim:SQL DML STATEMENT :update and delete

• **Do calculation of 10% of salary and increment in salary whose job is either 'CLERK'**
update IT_Employee
set SAL=SAL+(SAL*10/100)
where JOB='CLERK';
• **Update the MGR as 7698 whose MGR is NULL.**
update IT_Employee
set MGR='7698'
where MGR=null;
• **Do calculation of commission as 8% of basic salary whose department number is 20 or any character of employee name is 'A'**
update IT_Employee
set COMM=(SAL*8/100)+COMM
where DeptNo='20' or EName like '%A%';
• **Change the job as 'ANALYST' whose salary is between 1000 to 1500.**
update IT_Employee
Set JOB='ANALYST'
where SAl between 1000 and 1500;
• **Change the job as 'ANALYST' whose mgr is 7698 and department number is not 20**
update IT_Employee
Set JOB='ANALYST'
where MGR='7698' and DeptNo!=20;
• **Remove the records whose job is ' ANALYST'**
delete from IT_Employee
where JOB='ANALYST';

7. Delete the records whose commission is between 50 to 100
delete from IT_Employee
where COMM between 50 and 100;
8. Remove the records of department whose department number is 30.
delete from IT_Employee
where DeptNo='30';