

## PL/SQL Lab Assignment-2

1. Write a PL/SQL program to demonstrate following exceptions:

- Too Many Rows
- No Data Found

2. Write a PL/SQL code to display a message to check whether the record is deleted or not.

3. Write a PL/SQL code to display a message to provide the information about the number of records deleted by the delete statement issued in a PL/SQL block.

### **Cursor**

*EMP (empno, ename, job, sal, deptno)*

4. Write a PL/SQL code to demonstrate %TYPE and %ROWTYPE to display details of employees in EMP table.

5. Write a PL/SQL code to display the empno, ename, job of employees of department number 10 for EMP table (using *Cursor*).

6. Write a PL/SQL code to display the employee number and name of top 5 highest paid Employees (using *Cursor*).

7. Write a PL/SQL code to calculate the total salary of first n records of emp table. The value of n is passed to cursor as parameter