SQL DELETE

SQL DELETE Statement is used to delete one or more then one row removed from table.

SQL DELETE Query use following two way,

- Remove all TABLE rows
- Remove only specific TABLE row/rows

Remove only specific TABLE row

Syntax

```
DELETE FROM table_name
    [ WHERE condition ]
    [ LIMIT number ];
```

Example

```
SQL> DELETE FROM demo1 WHERE NO = 10;

1 row deleted.

SQL> SELECT * FROM demo1;

 NO NAME               ADDRESS                         CONTACT_NO
--- ----------------   -----------------------------   -------------------
  1 Opal Kole          63 street Ct.                   000-444-8291
  2 Max Miller         41 NEW ROAD.                    000-444-8736
  3 Beccaa Moss        2500 green city.                000-444-8030
  4 Paul Singh         1343 Prospect St                000-444-8029
  5 Ken Myer           137 Clay Road                   000-444-7972
  6 Jack Evans         1365 Grove Way                  000-444-8845
  7 Reed Koch          1274 West Street                000-444-5672
  8 Gabe Hee           1220 Dallas Drive               000-444-5472
  9 Ben Mares          101 Candy Road                  000-444-6372

9 rows selected.
```

Remove all TABLE rows

Remove the all table row use this simple delete statement to delete all table data. after execute delete statement SELECT statement to check table is empty or not.

Syntax

```
DELETE FROM table_name;
```

Example

```
SQL> DELETE FROM demo1;

9 rows deleted.

SQL> SELECT * FROM demo1;

no rows selected.
```