

```
SQL Plus
SQL> CREATE TABLE Emprecords ( Eno number (3) , ename varchar (8) , address
2 varchar (20) ) ;
Table created.
SQL>
SQL> INSERT INTO Emprecords VALUES (1,'LIA','SALEM') ;
1 row created.
SQL> INSERT INTO Emprecords VALUES (2,'DISHONA','SALEM') ;
1 row created.
SQL> INSERT INTO Emprecords VALUES (3,'SRIMATHI','MADURAI') ;
1 row created.
SQL> INSERT INTO Emprecords VALUES (4,'SELVI','MADURAI') ;
1 row created.
SQL>
SQL> SELECT * FROM Emprecords ;
-----
      ENO ENAME      ADDRESS
-----
      1  LIA        SALEM
      2  DISHONA    SALEM
      3  SRIMATHI    MADURAI
      4  SELVI      MADURAI
SQL>
SQL> ALTER TABLE Emprecords ADD age number (2) ;
Table altered.
SQL>
SQL> UPDATE Emprecords SET age = 18 WHERE address = 'MADURAI' ;
```

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SQL Plus
-----
      1  LIA        SALEM
      2  DISHONA    SALEM
      3  SRIMATHI    MADURAI
      4  SELVI      MADURAI
SQL>
SQL> ALTER TABLE Emprecords ADD age number (2) ;
Table altered.
SQL>
SQL> UPDATE Emprecords SET age = 18 WHERE address = 'MADURAI' ;
2 rows updated.
SQL>
SQL> ALTER TABLE Emprecords MODIFY ename varchar (30) ;
Table altered.
SQL>
SQL> SELECT * FROM Emprecords ;
-----
      ENO ENAME      ADDRESS      AGE
-----
      1  LIA        SALEM
      2  DISHONA    SALEM
      3  SRIMATHI    MADURAI      18
      4  SELVI      MADURAI      18
SQL>
SQL> ALTER TABLE Emprecords DROP COLUMN age ;
```

```
SQL Plus
3 SRIMATHI MADURAI
4 SELVI MADURAI

SQL>
SQL> ALTER TABLE Emprecords ADD age number (2) ;

Table altered.

SQL>
SQL> UPDATE Emprecords SET age = 18 WHERE address = 'MADURAI' ;

2 rows updated.

SQL>
SQL> ALTER TABLE Emprecords MODIFY ename varchar (30) ;

Table altered.

SQL>
SQL> SELECT * FROM Emprecords ;

-----
ENO ENAME ADDRESS AGE
-----
1 LIA SALEM
2 DISHONA SALEM
3 SRIMATHI MADURAI 18
4 SELVI MADURAI 18

SQL>
SQL> ALTER TABLE Emprecords DROP COLUMN age ;

Table altered.

SQL> |
```