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SQL Plus
Version 21.3.0.0.0

SQL> CREATE TABLE Emprecords
2 (
3   Eno number (3) ,
4   ename varchar (8) ,
5   address varchar (20)
6 ) ;

Table created.

SQL> INSERT INTO Emprecords VALUES (1,'nithu','chennai');

1 row created.

SQL> INSERT INTO Emprecords VALUES (2,'jegan','saalem');

1 row created.

SQL> INSERT INTO Emprecords VALUES (3,'vithya','madurai');

1 row created.

SQL> INSERT INTO Emprecords VALUES (4,'kiruthik','vellow');

1 row created.

SQL> SELECT * FROM Emprecords ;

      ENO  ENAME      ADDRESS
-----
      1  nithu      chennai
      2  jegan      saalem
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SQL> SELECT * FROM Emprecords ;

      ENO  ENAME      ADDRESS
-----
      1  nithu      chennai
      2  jegan      saalem
      3  vithya      madurai
      4  kiruthik     vellow

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

Table altered.

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

0 rows updated.

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

Table altered.

SQL> SELECT * FROM Emprecords ;

      ENO  ENAME      ADDRESS      AGE
-----
      1  nithu      chennai
      2  jegan      saalem
      3  vithya      madurai
      4  kiruthik     vellow

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

1 row updated.
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0 rows updated.

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

Table altered.

SQL> SELECT * FROM Emprecords ;

      ENO ENAME                ADDRESS                AGE
-----
      1 nithu                chennai
      2 jegan                salem
      3 vithya                madurai
      4 kiruthik            vellor

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

1 row updated.

SQL> ALTER TABLE Emprecords DROP COLUMN age;

Table altered.

SQL> SELECT * FROM Emprecords ;

      ENO ENAME                ADDRESS
-----
      1 nithu                chennai
      2 jegan                salem
      3 vithya                madurai
      4 kiruthik            vellor
```