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mysql> CREATE TABLE MY_EMPLOYEE (
  -> ID INT(4) NOT NULL,
  -> First_Name VARCHAR(25),
  -> Last_Name VARCHAR(25),
  -> Userid VARCHAR(25),
  -> Salary NUMERIC(9, 2));
Query OK, 0 rows affected (0.01 sec)

mysql> DESC MY_EMPLOYEE;
+-----+-----+-----+-----+-----+-----+
| Field      | Type          | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| ID         | int(4)        | NO   |     | NULL    |       |
| First_Name | varchar(25)    | YES  |     | NULL    |       |
| Last_Name  | varchar(25)    | YES  |     | NULL    |       |
| Userid     | varchar(25)    | YES  |     | NULL    |       |
| Salary     | decimal(9,2)  | YES  |     | NULL    |       |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.01 sec)

mysql> INSERT INTO MY_EMPLOYEE
  -> VALUES (1, "Ralph", "Patel", "rpatel", 895);
Query OK, 1 row affected (0.00 sec)

mysql> INSERT INTO MY_EMPLOYEE
  -> VALUES (2, "Betty", "Dancs", "bdancs", 860);
Query OK, 1 row affected (0.00 sec)

mysql> SELECT * FROM MY_EMPLOYEE;
+-----+-----+-----+-----+-----+-----+
| ID | First_Name | Last_Name | Userid | Salary |
+-----+-----+-----+-----+-----+-----+
| 1  | Ralph      | Patel     | rpatel | 895.00 |
| 2  | Betty      | Dancs     | bdancs | 860.00 |
+-----+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)

mysql> INSERT INTO MY_EMPLOYEE
  -> VALUES (3, "Ben", "Biri", "bbiri", 1100);
Query OK, 1 row affected (0.00 sec)

mysql> INSERT INTO MY_EMPLOYEE
  -> VALUES (4, "Chad", "Newman", "cnewman", 750);
Query OK, 1 row affected (0.00 sec)

mysql> COMMIT;
Query OK, 0 rows affected (0.00 sec)
```