

ADDRESS = Rich-Mond SALARY = 65000.0

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In [6]: import sqlite3
          conn = sqlite3.connect('test.db')
          print ("Opened database successfully");
          conn.execute("UPDATE COMPANY set SALARY = 25000.00 where ID = 1")
          conn.commit
          print ("Total number of rows updated :", conn.total_changes)
          cursor = conn.execute("SELECT id, name, address, salary from COMPANY")
          for row in cursor:
           print ("ID = ", row[0])
print ("NAME = ", row[1])
print ("ADDRESS = ", row[2])
print ("SALARY = ", row[3], "\n")
          print ("Operation done successfully");
          conn.close()
          Opened database successfully
          Total number of rows updated : 1
          ID = 1
          NAME = Paul
          ADDRESS = California
SALARY = 25000.0
          ID = 2
          NAME = Allen
          ADDRESS = Texas
          SALARY = 15000.0
         ID = 3
NAME = Teddy
ADDRESS = Norway
SALARY = 20000.0
          NAME = Mark
          ADDRESS = Rich-Mond
SALARY = 65000.0
          Operation done successfully
In [7]: import sqlite3
          conn = salite3.connect('test.db')
          print ("Opened database successfully");
          conn.execute("DELETE from COMPANY where ID = 2;")
          print ("Total number of rows deleted :", conn.total_changes)
          cursor = conn.execute("SELECT id, name, address, salary from COMPANY")
          for row in cursor:
           print ("ID = ", row[0])
print ("NAME = ", row[1])
print ("ADDRESS = ", row[2])
print ("SALARY = ", row[3], "\n")
          print ("Operation done successfully");
          conn.close()
          Opened database successfully
          .
Total number of rows deleted : 1
          ID = 1
          NAME = Paul
          ADDRESS = California
SALARY = 20000.0
          NAME = Teddy
          ADDRESS = Norway
SALARY = 20000.0
          NAME = Mark
          ADDRESS = Rich-Mond
SALARY = 65000.0
          Operation done successfully
```