

Python SQLite Delete Data Example

To delete records in SQLite using Python, you must follow the below steps-

1. Open connection to the database by calling `connect()` function and obtain `Connection` object.
2. Get `Cursor` object by calling `cursor()` function.
3. Pass `Delete From` statement to `execute()` function.
4. Call `commit()` to save the changes to the database and then call `close()` to close the connection.

Suppose, you want to delete a record of `AndroidPhones` table whose id is 6. Then run the below-

```
import sqlite3

conn = sqlite3.connect('mobiledevices.db')
print('Connected to database successfully.')

cur = conn.cursor()
id = (6)

cur.execute("delete from androidphones where id=?", id)
print('Record deleted successfully.')

conn.commit()
conn.close()
```