



LEARN SQLITE

sql database engine

SQLite Tutorial

- SQLite - Home
- SQLite - Overview
- SQLite - Installation
- SQLite - Commands
- SQLite - Syntax
- SQLite - Data Type
- SQLite - CREATE Database
- SQLite - ATTACH Database
- SQLite - DETACH Database

- SQLite - CREATE Table
- SQLite - DROP Table

- SQLite - INSERT Query
- SQLite - SELECT Query
- SQLite - Operators
- SQLite - Expressions

- SQLite - WHERE Clause
- SQLite - AND & OR Clauses
- SQLite - UPDATE Query

- SQLite - DELETE Query
- SQLite - LIKE Clause

- SQLite - GLOB Clause
- SQLite - LIMIT Clause

- SQLite - ORDER By Clause
- SQLite - GROUP By Clause

- SQLite - HAVING Clause
- SQLite - DISTINCT Keyword

Advanced SQLite

- SQLite - PRAGMA
- SQLite - Constraints
- SQLite - JOINS
- SQLite - UNIONS Clause
- SQLite - NULL Values
- SQLite - ALIAS Syntax
- SQLite - Triggers
- SQLite - Indexes
- SQLite - INDEXED By Clause
- SQLite - ALTER Command
- SQLite - TRUNCATE Command
- SQLite - Views
- SQLite - Transactions
- SQLite - Subqueries
- SQLite - AUTOINCREMENT
- SQLite - Injection
- SQLite - EXPLAIN
- SQLite - VACUUM
- SQLite - Date & Time
- SQLite - Useful Functions

SQLite Interfaces

- SQLite - C/C++
- SQLite - Java
- SQLite - PHP
- SQLite - Perl
- SQLite - Python

SQLite Useful Resources

- SQLite - Quick Guide
- SQLite - Useful Resources
- SQLite - Discussion

Selected Reading

- UPSC IAS Exams Notes
- Developer's Best Practices
- Questions and Answers
- Effective Resume Writing
- HR Interview Questions
- Computer Glossary
- Who is Who

SQLite - DROP Table

Advertisements

Previous Page

Next Page

SQLite **DROP TABLE** statement is used to remove a table definition and all associated data, indexes, triggers, constraints, and permission specifications for that table.

You have to be careful while using this command because once a table is deleted then all the information available in the table would also be lost forever.

Syntax

Following is the basic syntax of DROP TABLE statement. You can optionally specify the database name along with table name as follows –

```
DROP TABLE database_name.table_name;
```

Example

Let us first verify COMPANY table and then we will delete it from the database.

```
sqlite>.tables
COMPANY      test.COMPANY
```

This means COMPANY table is available in the database, so let us drop it as follows –

```
sqlite>DROP TABLE COMPANY;
sqlite>
```

Now, if you try .TABLES command, then you will not find COMPANY table anymore.

```
sqlite>.tables
sqlite>
```

It shows nothing which means the table from your database has been dropped successfully.

Previous Page

Print Page

Next Page

Advertisements

