

SQLITE DATABASE BROWSER

What it is

SQLite Database Browser is a freeware, public domain, open source visual tool used to create, design and edit database files compatible with SQLite. It is meant to be used for users and developers that want to create databases, edit and search data using a familiar spreadsheet-like interface, without the need to learn complicated SQL commands. Controls and wizards are available for users to:

- Create and compact database files
- Create, define, modify and delete tables
- Create, define and delete indexes
- Browse, edit, add and delete records
- Search records
- Import and export records as text
- Import and export tables from/to CSV files
- Import and export databases from/to SQL dump files
- Issue SQL queries and inspect the results
- Examine a log of all SQL commands issued by the application

What it is not

This program is not a visual shell for the sqlite command line tool. It does not require familiarity with SQL commands. It is a tool to be used both by developers and by end users, and it must remain as simple to use as possible in order to achieve its goals.

Screenshot

