

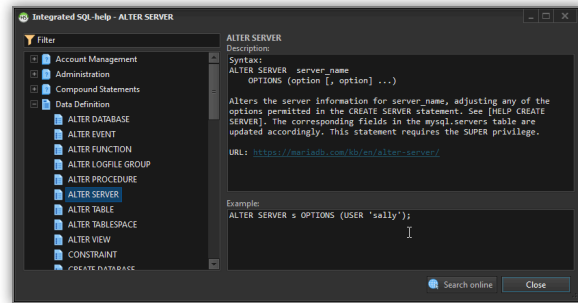
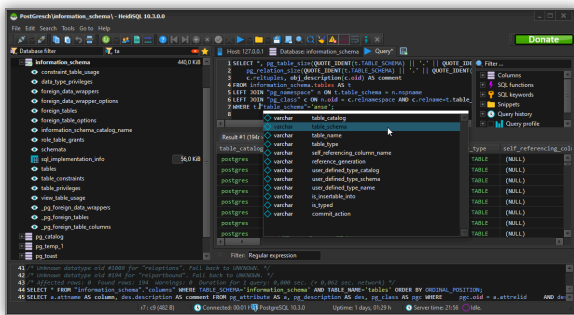
The navigation bar features the HeidiSQL logo (HS in a green circle) and the text "made with Pascal". It includes several buttons: "Discover more", "Data Management", "Databases", "PostgreSQL consulting", "SQLite develop", "Cloud database hosting", "MariaDB solutions", and "C...". Below these are larger buttons for "Home", "Downloads", "Images", "Forum", "Donate", "Bugtracker", and "Help".

What is HeidiSQL?

HeidiSQL is free software for people who work with databases, and aims to be intuitive to use. "Heidi" lets you connect to a variety of databases, like MariaDB, MySQL, Microsoft SQL, PostgreSQL, SQLite, Interbase and Firebird. Once you are connected, you can edit data and structures in these databases. Invented in 2002 by Ansgar, HeidiSQL is still a popular tool for MariaDB and MySQL, and actively maintained.

The Windows version of HeidiSQL is currently built with Delphi 12.3. Lazarus v4.4 is used for compiling the Linux and macOS releases.

Download HeidiSQL, read further about features, take part in discussions or see some screenshots.



News

10 Mar HeidiSQL 12.16 with reverse foreign keys, Display main menu, row count on MSSQL and SQLite

Get it from the download page Notes: You can already get a preview of v13 for Windows, built on the same codebase as the Linux version. See the download page for a zip package. Ubuntu 24.04 needs ...

30 Jan HeidiSQL 12.15 for Windows, Linux and macOS

Get it from the download page Note: You can already get a preview of v13 for Windows, built on the same codebase as the Linux version. See the download page for a zip package. Bugfixes and enhancem ...

16 Dec MacOS app bundle, first preview release

I managed to create an app bundle for macOS / arm64, including code signing certificates. It's at a very early stage, and only few issues have been taken care for yet. No support for MS SQL, and no ...

11 Dec HeidiSQL 12.14 Windows and Linux

Get it from the release page on Github: Windows: <https://github.com/HeidiSQL/HeidiSQL/releases/tag/v12.14.0.7164> Linux: <https://github.com/HeidiSQL/HeidiSQL/releases/tag/v12.14.1.1> Note: You can ...

03 Nov HeidiSQL 12.13 available for Windows and Linux

Get it from the release page on Github: Windows:

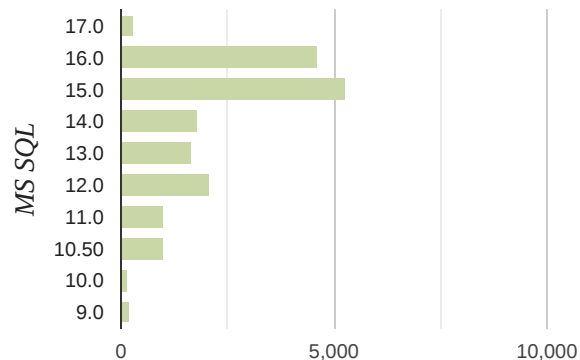
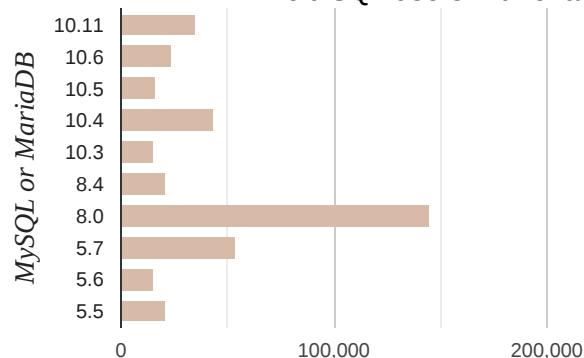
<https://github.com/HeidiSQL/HeidiSQL/releases/tag/v12.13.0.7147> Linux:

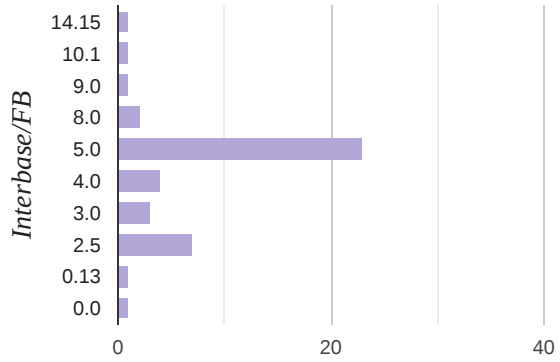
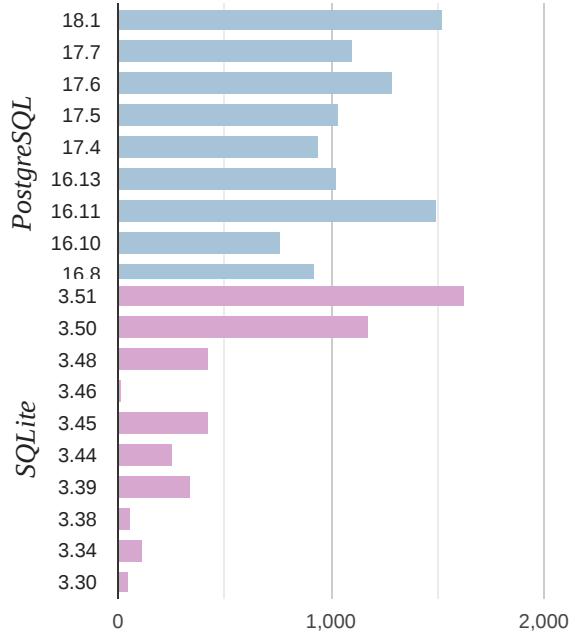
<https://github.com/HeidiSQL/HeidiSQL/releases/tag/v12.13.1.1> The v12.13 fil ...

Features

- Free for everyone, OpenSource
- Connect to multiple servers in one window
- Supported database systems: MariaDB, MySQL, MS SQL, PostgreSQL, SQLite, Interbase and Firebird
- [Connect to servers via commandline](#)
- Connect via SSH tunnel, or pass SSL settings
- Create and edit [tables](#), [views](#), [stored routines](#), [triggers](#) and [scheduled events](#).
- [Generate nice SQL-exports](#), compress these afterwards, or put them on the clipboard.
- Export from one server/database directly to another server/database
- [Manage user-privileges](#)
- [Import text-files](#)
- [Export table rows as CSV, HTML, XML, SQL, LaTeX, Wiki Markup and PHP Array](#)
- [Browse and edit table-data using a comfortable grid](#)
- Bulk edit tables (move to db, change engine, collation etc.)
- [Batch-insert ascii or binary files into tables](#)
- [Write queries with customizable syntax-highlighting and code-completion](#)
- Pretty reformat disordered SQL
- [Monitor and kill client-processes](#)
- [Find specific text in all tables of all databases of one server](#)
- [Optimize and repair tables in a batch manner](#)
- Launch a parallel mysql.exe command line window using your current connection settings
- And [much more](#)

HeidiSQL users with enabled statistics feature work on these servers:





The author: [Ansgar Becker](#)



Linux and macOS versions built with Lazarus and FreePascal

[HeidiSQL on Bluesky](#)

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[Imprint](#)

[Website hosted by Manitu](#)