

SQLite Installation guide

Windows:

- From <https://www.sqlite.org/download.html> download **sqlite-tools-win32-x86-3350500.zip**
- Create a new folder (named **db** for example) and copy inside it the downloaded archive
- Decompress the copied archive
- In the decompressed folder there is the **sqlite3** executable, copy it in the created folder (in the example **db**)
- Open the command prompt and navigate to the folder containing the copied executable
- In the command prompt run the command: **sqlite3**
- To the SQLite shell, use the command: **.quit**

Ubuntu:

To install SQLite simply run the command: **sudo apt install sqlite3**. To check that the program is installed correctly run **sqlite3 --version**

Mac OS X:

In Mac OS X **sqlite3** should already be installed, you can check if it is already installed using the command **sqlite3 --version**. If that's not the case, you use the following commands:

- From <https://www.sqlite.org/download.html> download **sqlite-autoconf-3350500.tar.gz**
- **tar xvfz sqlite-autoconf-3350500.tar.gz**
- **cd sqlite-autoconf-3350500**
- **./configure --prefix=/usr/local**
- **make**
- **make install**
- run **sqlite3 --version** to check that everything is installed correctly