

# SJA for LINUX: Is there any difference between SJA for Linux and SJA for Windows?

Yes!

Besides the obvious fact that they are each code for each their platform, **SJA for Windows** has some features that **SJA for Linux** has not:

- \* SJA for Linux does not support (neither HTTP- nor SSH-tunneling) and SSL-connections.
- \* There is no Import External Data (ODBC) module in SJA for Linux.

But apart from these two differences **they function totally identically**. And any job (XML)-file that does not make use of tunneling, proxy or ODBC-connections will work with both versions of SJA. Thus you may use the wizards of SQLyog Enterprise/Ultimate running on Windows (or [WINE](#)) to build the jobfiles that you will later execute on Linux.

Also the Windows version of SJA (distributed with SQLyog Enterprise and SQLyog Ultimate) runs on WINE/Linux. You can use this one if you need a feature available with SJA for Windows that is not in SJA for Linux. To run SJA for Windows 'command-line style' on Linux/WINE the shell command is simply 'wine sja (SJA- parameters)

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