

# Where can I get the latest FLEXLM utilities for the AWRDE

You can get the Windows FLEXlm utilities from various locations including:

- Download the full set of Cadence Windows License Utilities: <https://downloads.cadence.com/> (Click on the **Windows** section and find the download **Lic+Config\_\_Utils**)
- Download flex version 11.19.1.0 from here to download without a login: [FLEXlm Utilities Download](#).

These utilities are used for setting up floating licenses, debugging floating license installations, and installing hardware key drivers.

FLEXlm utilities are backward-compatible, so the latest version of the flex tools and daemons on the AWR website works for all\* versions of the AWRDE.

To use a floating license server with V16 of the AWR Design Environment you must use >= **v11.14.1.0** of the **cdslmd** daemon



To use a floating license server with V15 and earlier versions of the AWR Design Environment, you must use >= **v11.15.1.0** of the **awrd** daemon.

\*all - meaning all version of the AWR Design Environment that use the awrd daemon. AWR began using the awrd daemon in AWR V7.0 in the year 2004.

## How to update old FLEXLM utilities

1. Stop the server. Start the current **lmtools.exe**. Go to **Start/Stop/Reread** tab, select your AWR server and click **Stop Server** button. You can use the command line syntax if you are familiar with them.
2. Replace the old Flexlm files with the new ones. These files are located in \Windows\Flex\_Tools folder after you unzip the [FLEXlm Utilities Download](#).
3. Start **lmtools.exe**
4. Go to **Config Services** tab and make sure everything looks good. The new lmtools always pick up the setting from the old one but double check to make sure.
5. Start the server from **Start/Stop/Reread** tab