

How to install the command line utility for XLD.

Short Version-

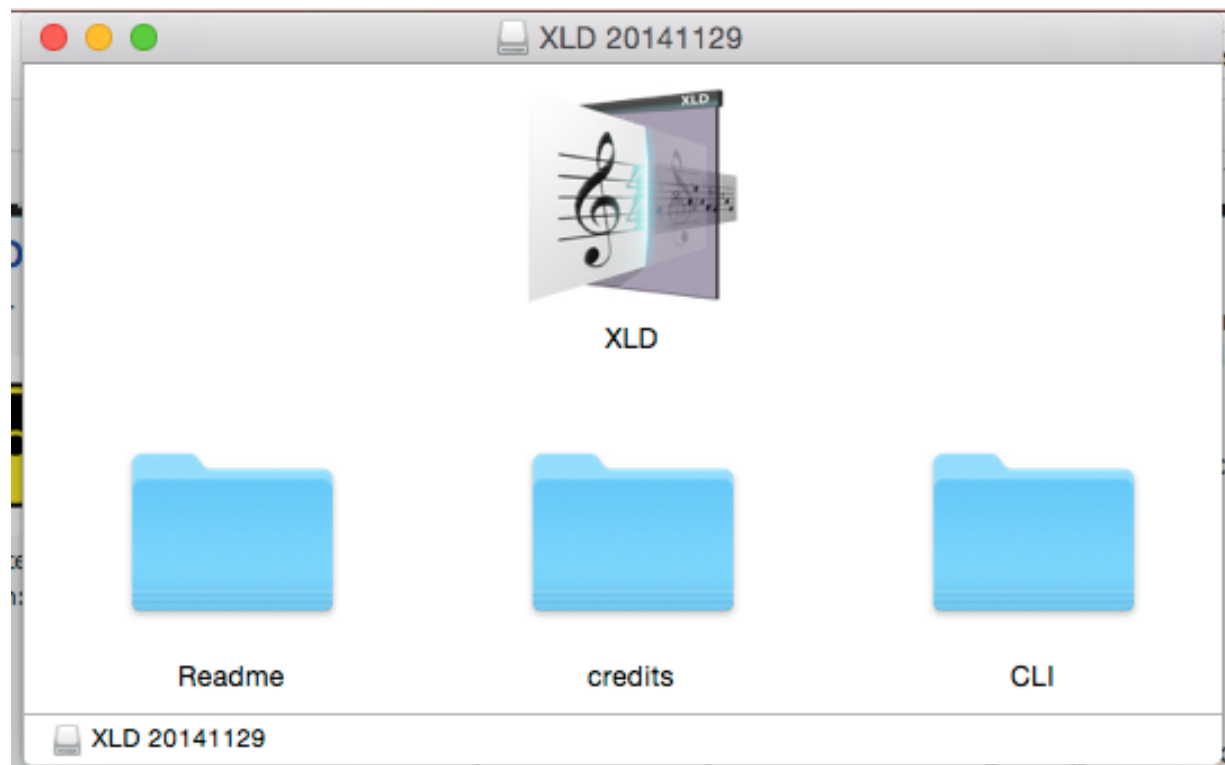
Copy the xld (all lower case) script from the CLI folder to your Applications folder. (You also need to make it executable using terminal and chmod. Open terminal, type `cd /Applications`, type `sudo chmod 755 xld`. Enter your system password and press enter.)

Detailed Instructions-

Here is the link to download XLD:

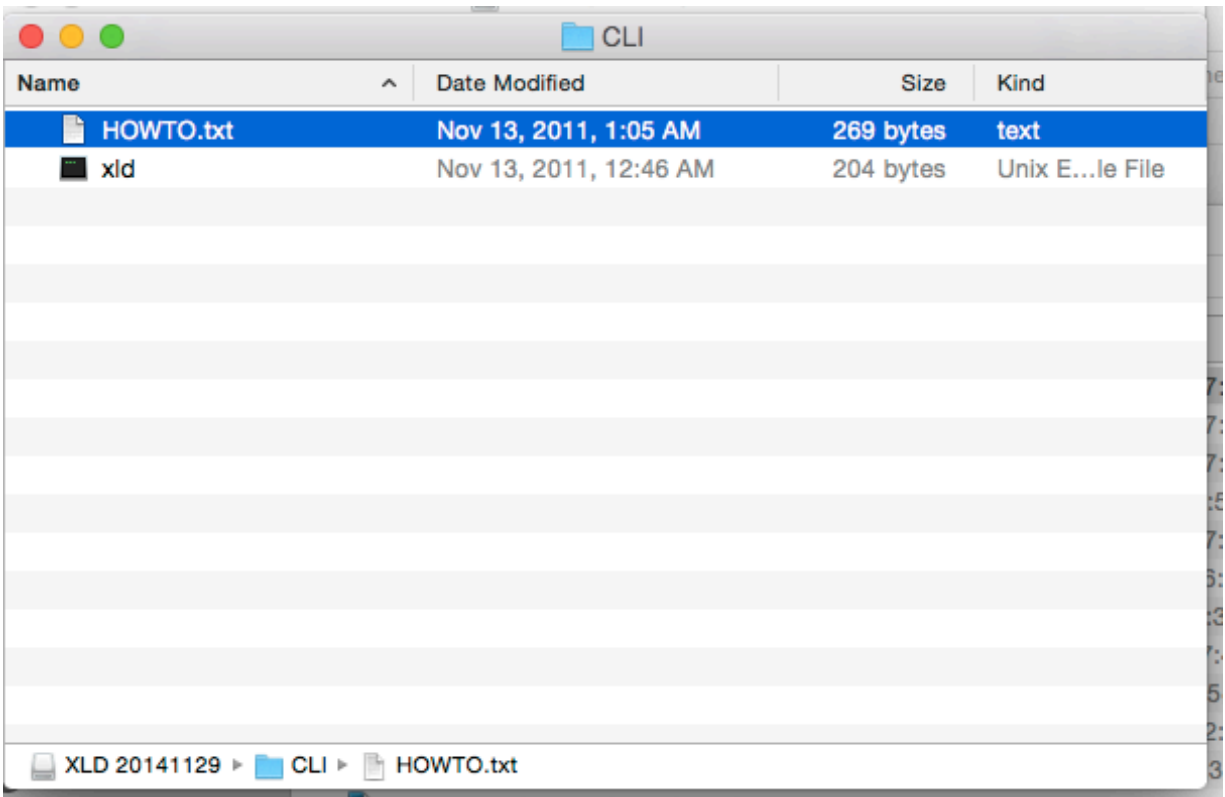
<http://sourceforge.net/projects/xld/>

When you download it, it should be a dmg file (just checked this and it is). If you double click on it (in downloads) you should see:



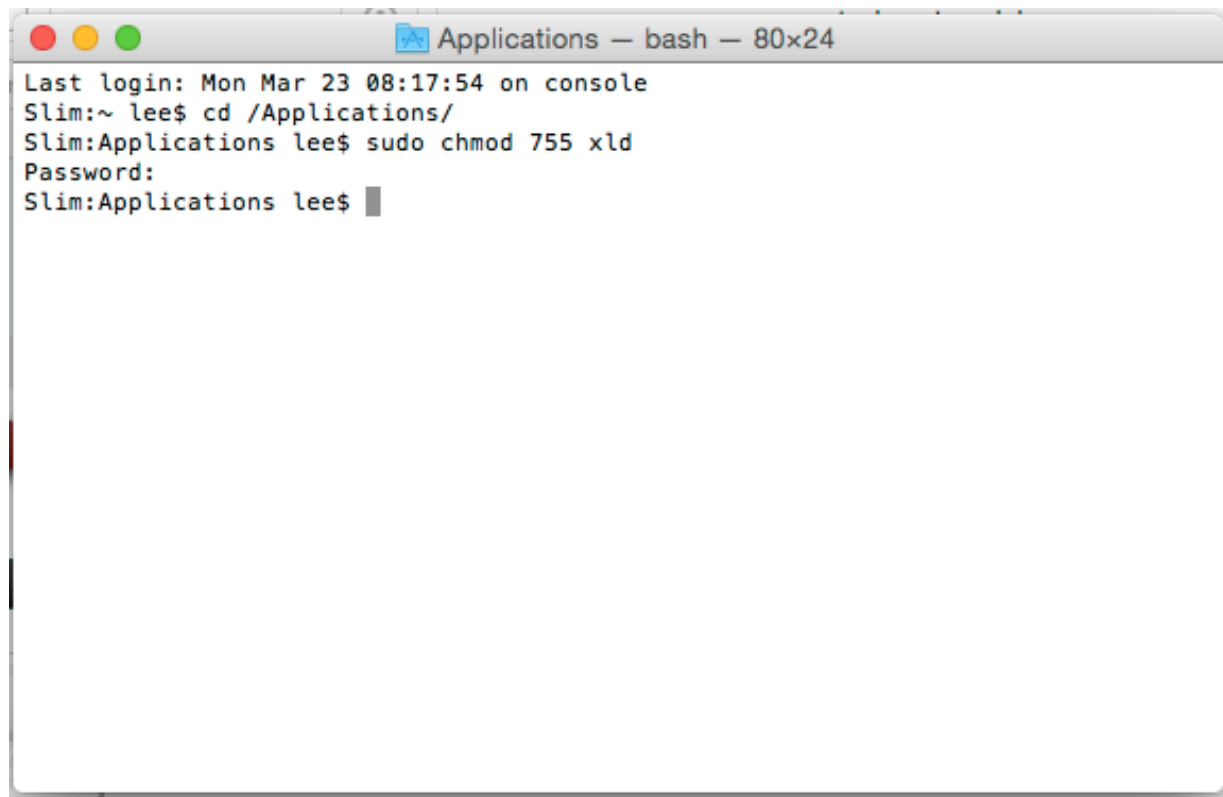
Drag the XLD (all uppercase) to your Applications directory

Next, double click on the CLI folder and you'll see this:



Drag the file xld (all lower case) to your Applications directory.

Next, open the terminal application (it should be in the Applications/Utilities folder. You'll need to change to the Applications directory and then use the `sudo chmod 755 xld` (all lower case) to make the script executable. It should look something like this (ignore the slim and lee!)



```
Applications — bash — 80x24
Last login: Mon Mar 23 08:17:54 on console
Slim:~ lee$ cd /Applications/
Slim:Applications lee$ sudo chmod 755 xld
Password:
Slim:Applications lee$
```

This step is required to make the command line xld executable from the script.