

No need for a style guide on docs.slackware.com. Just tell all folks: "Try to write like Eric" 🤪

There seems to be a missing verb on the page: "(...) this Wiki article a much-enhanced version of one of these READMEs (...)". I'll let you add "is" or "being" or "constitutes" as you prefer. [Niki](#) Sat Sep 15 09:13:54 CEST 2012

The HOWTO states that when using proprietary NVidia drivers, the user must install the 64-bit as well as the 32-bit version of the driver. I'm right now working on a Slackware64 desktop with the latest NVidia drivers. When installing the 64-bit driver (downloaded straight from NVidia), the installer offers to "Install NVIDIA's 32-bit compatibility OpenGL libraries? (yes/no)". On the other hand, it's impossible to launch the stock 32-bit installer on Slackware64. It just complains about the driver being the wrong architecture for the system. [Niki Kovacs](#) Thu Sep 27 16:47:58 CEST 2012

Downloading lots of files over HTTP is cumbersome, at least on a browser. As it's not obviously easy with any other tool either, I'd like to share the command for downloading all relevant files. I think it should go to the multilib help text.



```
wget -p -np -nc -nH -r -l inf -cut-dirs=1  
http://connie.slackware.com/~alien/multilib/14.0/
```

[Jonni Lehtiranta](#) Mon Nov 27, 2012

Hi Jonni, you did not see the single-line "lftp" command in the [quick and dirty instructions](#) which will download everything for you?

— [Eric Hameleers](#) 2012/11/26 09:30

Small typo:

In the list of multilib packages for Slackware 64-14.1, this:

gcc-g++-4.8._multilib-x86_64-1alien.txz

should be:

gcc-g++-4.8.2_multilib-x86_64-1alien.txz

— [Didier Spaier](#) 2015/06/18 07:20

The lftp command seems to download every version of multilib ever... was taking quite, quite a long time (starting from 13.0 through versions of 14 when all I wanted was current)!—[dchmelik](#) 2020/7/29

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