

Installing Git on Windows

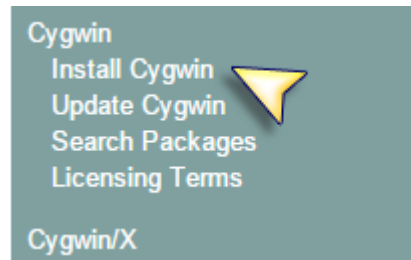
Using Cygwin

Blake Bourque

10/7/15

1 Download & Run the Installer

- ▶ Go to <https://cygwin.com/>
- ▶ Click “Install Cygwin” from the sidebar
- ▶ Choose [setup-x86.exe](#) for 32bit
- ▶ Choose [setup-x86_64.exe](#) for 64bit
- ▶ Double click the installer once the download completes.



Installing and Updating Cygwin

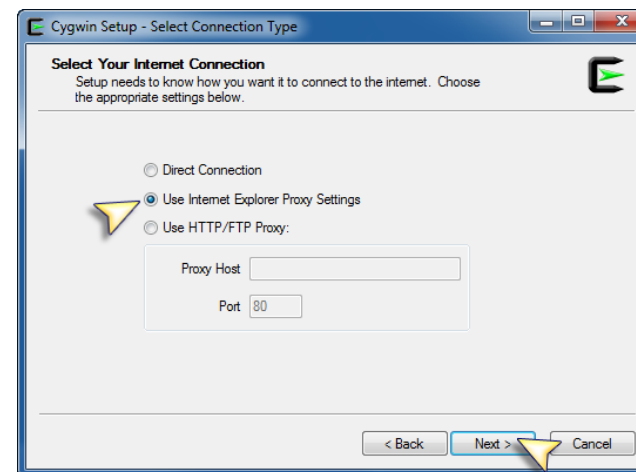
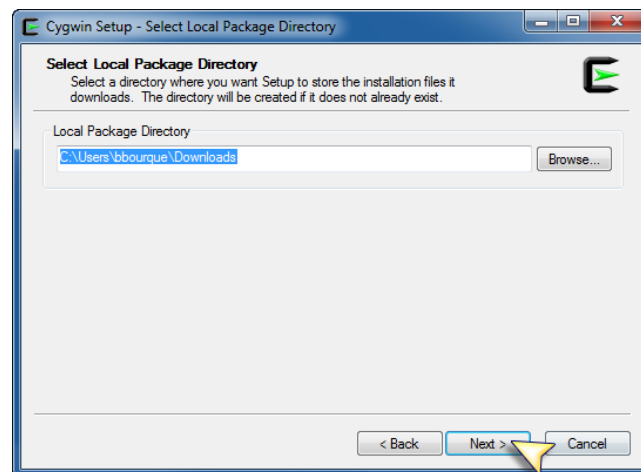
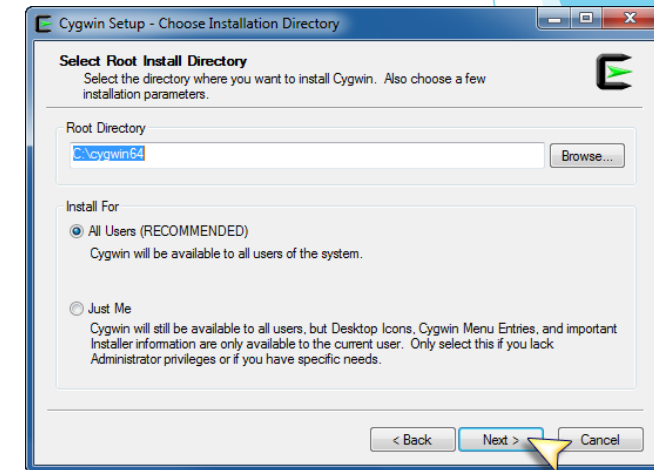
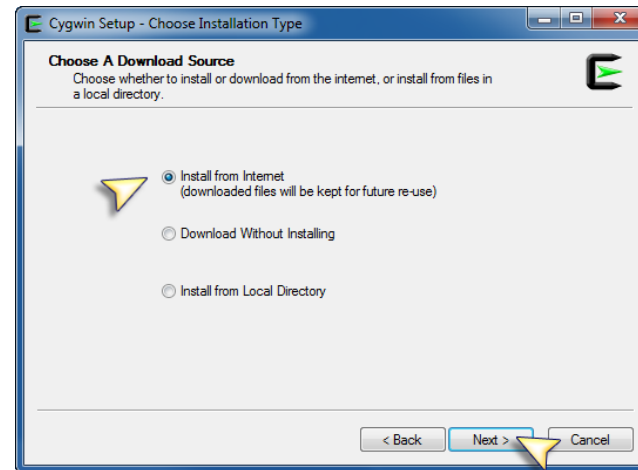
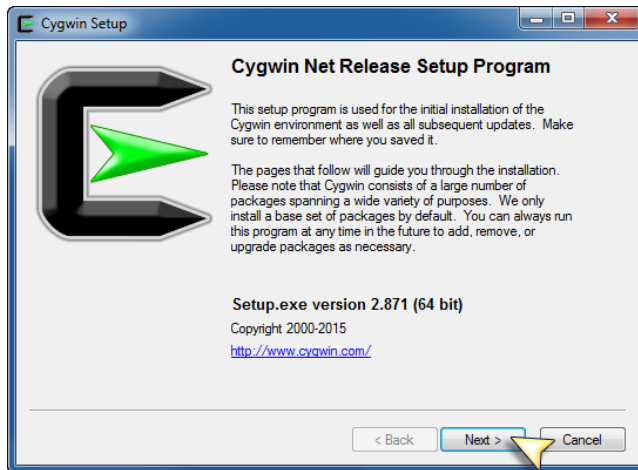
Installing and Updating Cygwin for 32-bit versions of Windows

Run [setup-x86.exe](#) any time you want to update or install a Cygwin package. The [signature](#) for [setup-x86.exe](#) can be used to verify the validity of this binary.

Installing and Updating Cygwin for 64-bit versions of Windows

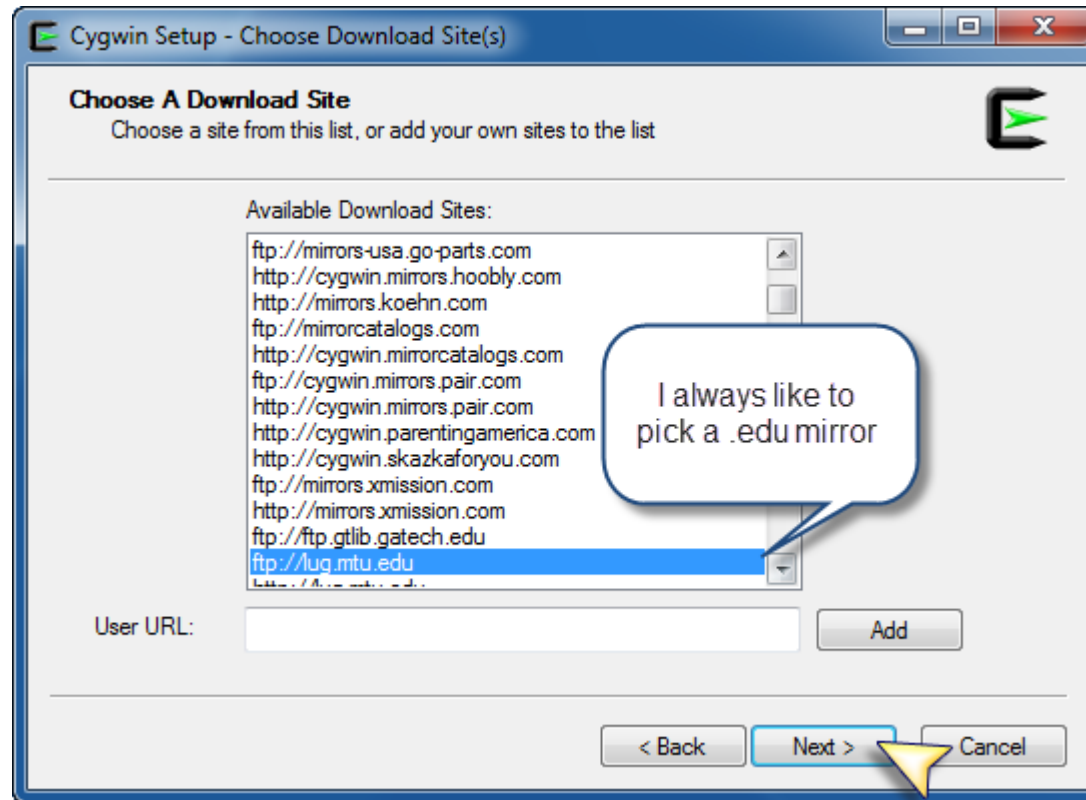
Run [setup-x86_64.exe](#) any time you want to update or install a Cygwin package. The [signature](#) for [setup-x86_64.exe](#) can be used to verify the validity of this binary.

2 The “Next-athon”




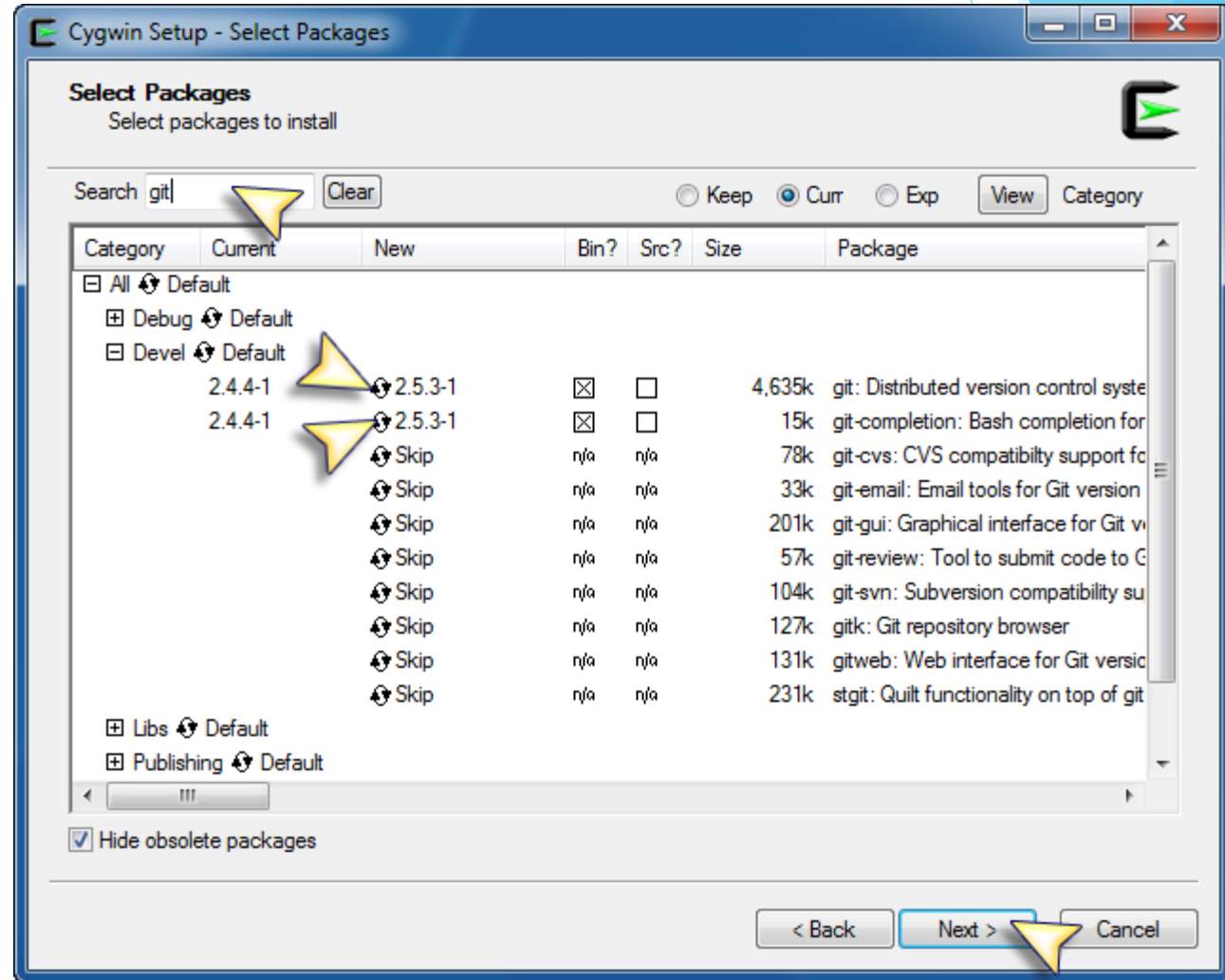
3 Choosing a Mirror

- ▶ I prefer a .edu mirror.
- ▶ You might get an error about the mirror being out of date. Just choose another.

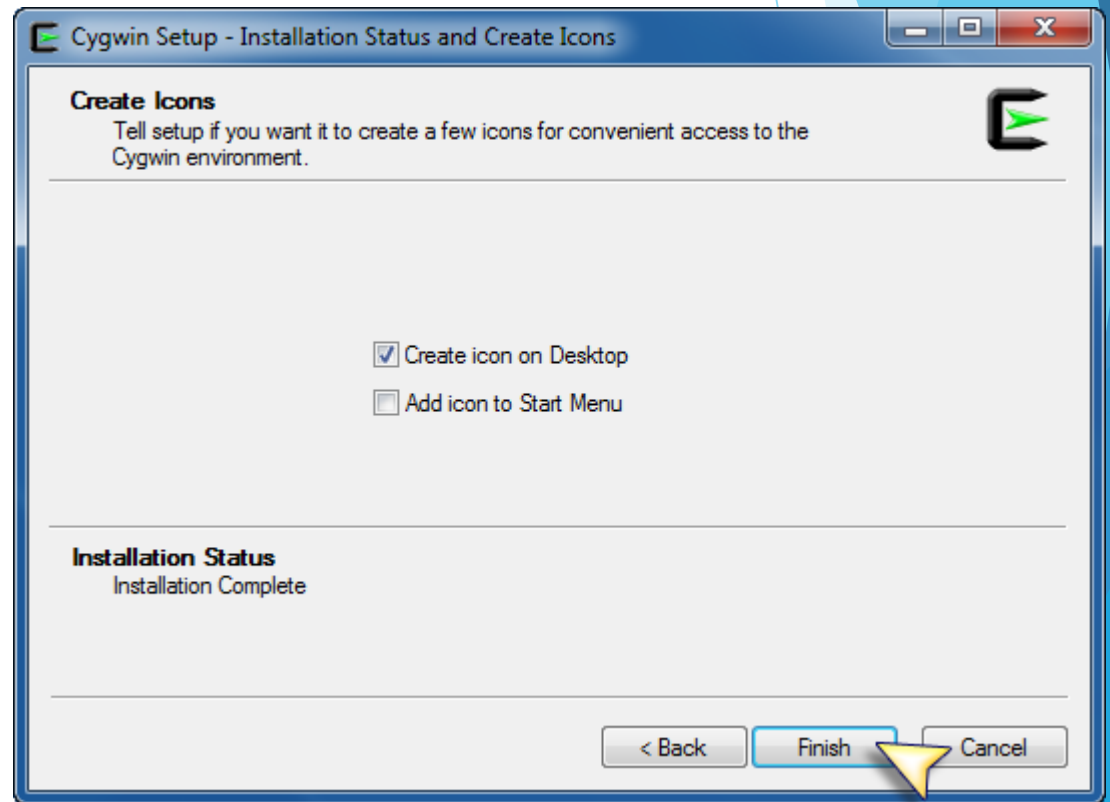
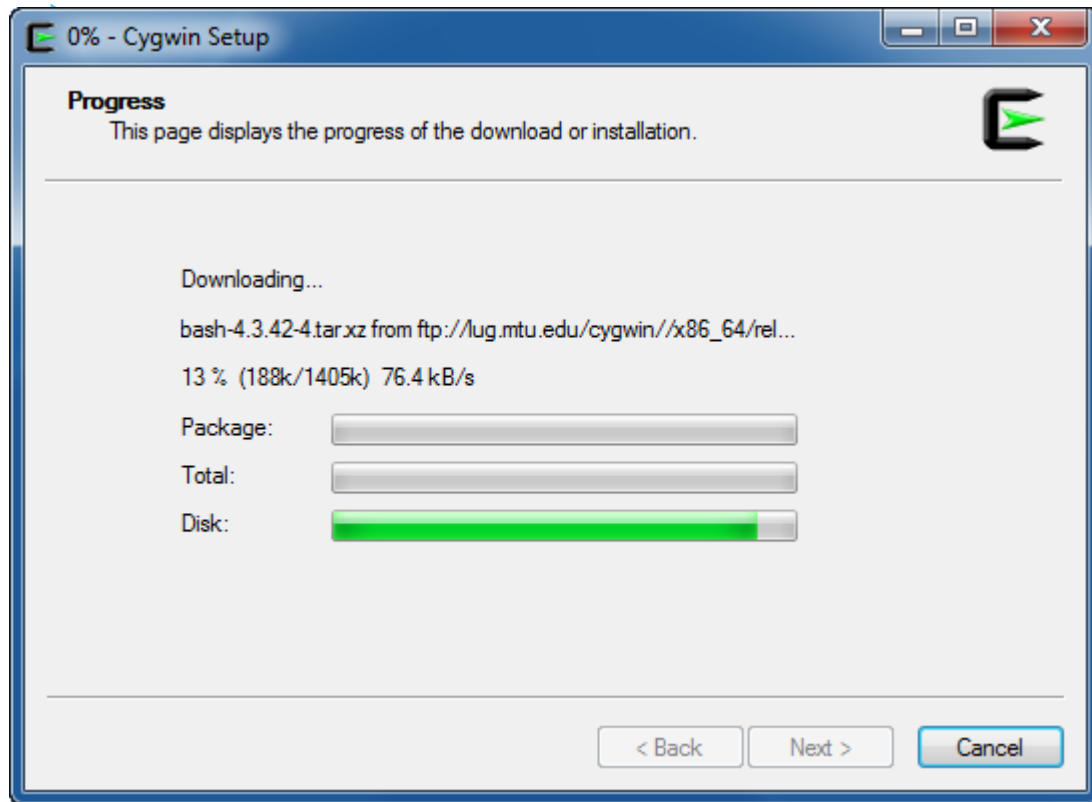


4 Selecting Packages

- ▶ Type “git” in the search field
- ▶ Click  Skip to select the package for install
- ▶ We need to install both:
 - ▶ git
 - ▶ git-completion
- ▶ Once both packages are selected, click Next > to begin the install



5 Installing Packages



6 Done

- ▶ Once the install completes you'll have a new shortcut

