

Mac SSH + X11 Installation

1. You already have SSH installed
 - a. Use spotlight to find 'Terminal', and open it
 - b. In the text-command entry, type
`ssh <your_sunetid>@corn.stanford.edu`
 - c. Enter in your password when prompted (nothing will show, that's normal)
 - d. Some welcome message will print
 - e. Logout by typing, you guessed it
`logout`
2. Install developer tools if you don't have it already (you should have for CS 106A)
 - a. Check if you have X11 installed, Applications > Utilities > X11
 - b. Go to <http://developer.apple.com/xcode/>
 - c. Log in / register as a student with Apple Developer Connection
 - d. Click on the 'Download Now' link next to **Looking for XCode 3?**
 - e. Install XCode, and while it is asking which packages to install make sure you select X11 to be installed
3. Once X11 is installed, you can now SSH into machine with X11 forwarding (for graphical windows)
 - a. Use spotlight to find 'Terminal', and open it
 - b. In the text-command entry, type
`ssh -X <your_sunetid>@corn.stanford.edu`
 - c. Enter in your password when prompted (nothing will show, that's normal)
 - d. Some welcome message will print
 - e. Try opening a graphical app, like
`emacs test.txt`
 - f. Logout by typing, you guessed it
`logout`
4. If you have any trouble, contact me <zahanm@stanford.edu> or Alex <alexji@stanford.edu>