

ZSH Quick Reference:

Copy and Paste to/from Tmux

- y - While selecting some text, press to yank the contents to the system clipboard
- Ctrl + Shift + V - Copy from system clipboard to Tmux

Cscope and Ctags

- csetup - run cscope and ctags generation in the current folder

Autojump

- j - Jump to the most recent folder that matches the partial folder name

FZF - a fuzzy finder (like CtrlP for the shell):

- ** - Will open FZF to search for the wildcarded item (files and folders, pids, host names, environmental variables)
- ESC or Ctrl-C - Exit
- fzf - opens a program to find a file and returns its name in stdout
- fzf -m - open in multiselect mode

Sudo

- Esc - Esc - will prepend the current command with sudo
- _ - is aliased to sudo

TMUX

- Control prefix is Ctrl + a
- prefix + a - To send a Ctrl + a to a window
- prefix + x - Close the current pane
- prefix + z - Maximize / restore the current pane
- hold prefix + arrow keys - resize the pane one column at a time
- prefix + Ctrl + Shift + arrow keys - resize the pane several columns per
- prefix + arrow keys - move between panes
- prefix + d - disconnect the tmux session
- y - while selecting text to yank it to the clipboard
- prefix + - or | - split pane horizontally or vertically
- prefix + ? - display all key mappings

Windows Stuff

vagrant up - Bring the Vagrant VM up
vagrant ssh - Ssh into the Vagrant VM
vagrant halt - Bring down the Vagrant VM
Ctrl + Shift + Insert - Copy into Tmux window in Babun