

Compilation of useful shortcuts

Vim

:ab x y Abbreviation for x -> y
:una x Remove abbreviation
:split Split screen
:vertical resize -20 Reduce viewport
:only Just one window
:ls List buffers
:b Select buffer
:bd Remove buffer
:noh Remove highlight from last search
:g/.../d Delete matching lines
:v/.../d Delete not matching lines
:cexpr [] empty quickfix list
:bufdo vimgrepadd pattern % command for all buffers
:reg List registers
"x5yw Specify register
mx 'x save/go to mark x
K Call man under cursor
c/pattern action to next search
% ... Go to beginning or end of current visual selection
gf go to file under cursor
za Fold / unfold
M,H,L,zz go to Middle, Top, Bottom of screen, center view
cM, cc Change M, or change line
ytx, yfx, yFx, yTx copy til/to after/before
q, @ Record / Start macro
gi gv gp g; Reinsert, reselect, past and go
after, go to last insert

Vim, continued

C-e,C-y C-d,C-u C-f, C-b .. Move 1 line, 1 half screen, 1 screen
C-a, C-x Inc/Dec int under cursor
C-o Ex mode for 1 command
C-x C-l Complete line
C-w + Increase viewport size
C-w = Split viewport size
C-k XX Enter digraph
C-r C-w Read word in cmd toolbar
C-r REG ... Read from register; = means calc
C-w Delete word before
:%!python -m json.tool format vim buffer which is a json

Dev

dpkg-scanpackages . /dev/null | gzip -9c > Packages.gz Local Repo
git diff --no-prefix > x.patch Create patch from diff
git format-patch -1 <SHA> Create patch from single commit
patch -p0 < x.patch Apply patch
git apply --stat x.patch .. Apply patch from git

Emacs

M-x Start command
C-u M-! Insert shell command in buffer
C-x C-f Find file
C-x s Save all
C-x C-c Quit
C-x 2/3 Split vert/horiz
C-x o Change viewport
C-x b List buffers
C-x 0 Close current viewport
C-s Incremental search
C-g Cancel current command
C-M-s Incremental Regexp search
C-x C-f /login@host:/file .. Tramp edit remote file, use pipe to chain
