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In Routers commands ( Networking ) :
ip 1 : show interfaces link addresses
ip 1 set addr <address> dev <dev> : change link address of device
ip 1 : show interfaces ip addresses
ip 1 add <ip> dev <dev> : add ip address to device
ip 1 : show routes
ip 1 -R * : show RIB routes
ip 1 add to <destination> via <gateway> dev <dev> : add new route
ip tunnel add <name> mode <mode> local <ip> remote <ip> : create tunnel
ip neigh : show neighbourship

Misc Networking :
arp : show arp cache
ss -tl : list all listening sockets
lsof -i : show all open network sockets on the system
cat 1 > /proc/sys/net/ipv4/ip_forward : activate packet forwarding

File Operations :
file <files> : show file type
lsattr <files> : show all filesystem information about the file

vim commands :
Motions :
ge - move to end of previous word
gf - move to end of previous WORD
gi - move to hard beginning of line ( column 1 ), enter insert mode
gg - move to character in the middle of the screenline
jt - redraw, cursor line at top of window
cz - redraw, cursor line at middle of window
zb - redraw, cursor line at bottom of window

Pipes :
ffunctions : create fold for motions test ( up 2 lines )
zs : open fold
zc : close fold
zS : toggle open/close fold
example : zfa - create fold around tags

Misc :
regedit <filename> : split vertically and edit file in the new window
cww : create vertical split
cww <A1>,<A2> : move to window at relative position from active window
:tab ball : put all open buffers to tabs

Filesystem :
cat /etc/passwd : show mounted filesystems
show <files> : show programs using <files>
lsfs,cat <device>files : show data filesystem on device accessed by <device>files
lsfs,rfs <device>files : show rfs filesystem on device accessed by <device>files
df -<files> : show partition size, used space, free space, mounting point of the partition where <files> is

System :
psaux,psax,psaux,psax : show containing useful information on processor and memory and system, permits expert fine-tuning of the load.
lshw : list all hardware
lshw -C <class> : list all <class> hardware
lsmod : list all pci modules
lsmod : list all sub devices
dmesg : prints kernel logs, hardware and tech talk

Keyboard :
dumpkeys > <key.map> : dump current keyboard map to file <key.map>
loadkeys <key.map> : load keyboard map into kernel

Vfs, TTYs and X :
sleep command : launch command on first VT available
ctrl N : change current foreground VT to N, created if not existed
dwaitvnt : kill all unused vts
starts -> /2 : launch a server on display /2, with graphic environment
xinit -> /2 : launch a server on display /2, with an xterm
xauth : xauthadd, xauthrm, xauth file
xhost - : disable all XAs on a server, use with care ( or not at all )

Screen :
C-w : vertical split of current region into two new ones
C-w <Tab> : switch the focus to the next region
C-w X : kill current region
C-w Q : kill all regions but the current one
C-w N : show the number and title of the current window
C-w C : kill the current window
C-w A : enter the title of the current window
C-w <ESC> : enter <superscript> track mode, allow a little way to make and tags
C-w 2 : suspend screen.

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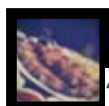
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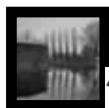


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