Oh My Zsh Cheat Sheet

🖧 Network Configuration

Install oh-my-zsh

```
sh -c "$\dollars$(curl -fsSL https://raw.
    ↪ githubusercontent.com/ohmyzsh/ohmyzsh/master
    ↪ /tools/install.sh)"
```

Walk

```
cd -          # move back to previous directory
[Ctrl] + [A] # move home
[Ctrl] + [E] # End of Line
[Ctrl] + [F] # Forward by word
[Ctrl] + [B] # Back by word
```

Edit

```
[Ctrl] + [U] # Clear to beginning of line
[Ctrl] + [K] # Kill to end of line
[Ctrl] + [@] # Set Mark
[Ctrl] + [_] # Undo
```

History

```
[Ctrl] + [R] # Search
[Ctrl] + [P] # Match word on line
```

Alias on Interface

```
inet 172.16.0.1 netmask 0xffffffff alias
```

✖ System Utilities

WPA WiFi Client

```
# wpa_passphrase WPA-SSID password > /etc/
    ↪ wpa_supplicant.conf
$ grep wpa /etc/rc.conf
wpa_supplicant=YES
wpa_supplicant_flags="-B -iath0 -c/etc/
    ↪ wpa_supplicant.conf"
# /etc/rc.d/wpa_supplicant start
```

Post-boot WiFi Filesystems

```
critical_filesystems_local="${
    ↪ critical_filesystems_local} /usr"
```

Upgrade with Binaries

```
# cp /netbsd /netbsd.old
# tar zxvfp kern-MONOLITHIC.tgz -C /
# shutdown -r now
# for i in base comp games man misc modules ...; do
  tar zxvfp $i.tgz -C /;
done
# postinstall -s /tmp/temproot check
# etcupdate -s /tmp/temproot
```

Build from Source

```
# cd /usr/src
# ./build.sh -O ../obj -T ../tools -U distribution
# ./build.sh -O ../obj -T ../tools kernel=
    ↪ YOUR_KERNEL
# cp /netbsd /netbsd.old
# cp /usr/obj/.../netbsd /
# shutdown -r now
# ./build.sh -O ../obj -T ../tools -U install=/
# /usr/sbin/etcupdate -s /usr/src
```

Flash Plugin Support

```
# echo "procfs /emul/linux/proc procfs ro,linux" >>
    ↪  /etc/fstab
# mount /emul/linux/proc
# cd /usr/pkgsrc/www/nspluginwrapper && make
    ↪ install
# cd /usr/pkgsrc/multimedia/ns-flash && make
    ↪ install
$ nspluginwrapper -i /usr/pkg/lib/netscape/plugins/
    ↪ libflashplayer.so
```

Mount ISO Image

```
# vnconfig -v -c /dev/vnd0d output.iso
# mount -t cd9660 /dev/vnd0a /mnt
# umount /mnt
# vnconfig -u vnd0d
```