FreeBSD Install Guide:
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```
# portsnap fetch extract update
# freebsd-update fetch
# freebsd-update install
# cd /usr/ports/ports-mgmt/portmaster/ && make install clean
# pkg audit -F
# pkg install xorg
```
****
Nvidia GPU Drivers:
```
# ee /etc/rc.conf
        dbus_enable="YES"
        linux_enable="YES"
        kld_list="nvidia-modeset"
# shutdown -r now
# pkg install nvidia-driver
# ee /etc/X11/xorg.conf
        Section "Device"
                Identifier "Card0"
                Driver "nvidia"
        EndSection
```
****
AMD GPU Drivers:
```
# ee /boot/loader.conf
        hw.syscons.disable=1
# pkg install drm-kmod
# ee /etc/rc.conf
        dbus_enable="YES"
        kld_list="amdgpu"
```
****
```
# pkg install openbox
$ mkdir ~/.config
$ mkdir ~/.config/openbox
$ cp /usr/local/etc/xdg/openbox/menu.xml ~/.config/openbox/menu.xml
$ cp /usr/local/etc/xdg/openbox/rc.xml ~/.config/openbox/rc.xml
$ touch ~/.config/openbox/autostart
$ echo "exec openbox-session" >> ~/.xinitrc

# pkg install tint2
The first time you run tint2, it will create the config
file in $HOME/.config/tint2/tint2rc
$ tint2conf

# pkg install wbar
$ echo "(sleep 2 && tint2) &" >> ~/.config/openbox/autostart
$ echo "(sleep 2 && wbar) &" >> ~/.config/openbox/autostart

# pkg install feh
$ echo "feh --bg-scale ~/path/to/wallpaper.jpg &" >> ~/.config/openbox/autostart
$ imlib2_grab screenshot_`date "+%d.%m.%Y"`.png

# pkg install ...
rxvt-unicode pidgin firefox opera libreoffice mpv
pcmanfm obconf obmenu mplayer vim emacs gimp inkscape
deadbeef tkdvd obs-studio xarchiver audacious cdrtools
xfburn terminus-font
```

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CUPS & Printer Information:
pkg install cups
pkg install hplip
CUPS Interface @ http://127.0.0.1:631/ or http://localhost:631/
and add printer with "socket://<ip address>:9100"
ee /etc/devfs.rules
	#[system=10]
	#add path 'unlpt*' mode 0660 group cups
	#add path 'ulpt*' mode 0660 group cups
	#add path 'lpt*' mode 0660 group cups
	#add path 'usb/X.Y.Z' mode 0660 group cups
	#Identify X.Y.Z: # dmesg | grep ugen
ee /etc/rc.conf
	cupsd_enable="YES"
	#devfs_system_ruleset="system"
****
PF Firewall:
ee /etc/rc.conf
	pf_enable="YES"
	pf_flags=""
	pflog_enable="YES"
	pflog_logfile="/var/log/pflog"
	pflog_flags=""
ee /etc/pf.conf
	set skip on lo0
	scrub in all
	block in all
	pass out all keep state
service pf start
service pflog start
pfctl -f /etc/pf.conf
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Archive extraction handling:
$ unzip "<file>"
$ unzip -d target_directory zip_file

$ tar -zxvf <file>.tar.gz
****
Additional Commands:
$ youtube-dl -F then -f 140 watch?v=
# mount -t udf /dev/cd0 /mnt
# mount -t cd9660 /dev/cd0 /mnt
# umount -f /mnt
ffmpeg -i infile.mp4 -vn -c:a copy outfile.m4a
File ~/.cshrc >>> setenv PAGER   less
****
cd to the directory of <script> to execute non executable script #!/bin/sh.
% chmod +x <script name>.sh
% ./<script name>.sh
****