Liste commandes UNIX

- https://fr.wikipedia.org/wiki/Commandes_Unix
- https://www.julp.fr/articles/19-3-1-freebsd.html

Programmation BASH

- https://fr.wikibooks.org/wiki/Programmation_Bash

Récupérer le système

```
# /rescue/mount

# /rescue/mount -rw /

# fsck

# /rescue/mount -a
```

RESEAU

```
ifconfig
ifconfig wlan0 scan
```

```
pciconf -lv
```

```
 pciconf -lv | grep -B3 network
```

Gestion de la connexion

```
 cat /etc/wpa_supplicant.conf
```

Si gestion graphique wpa_cli

```
 pkg ins wifimgr
```

PKG

Mise à jour dépôts // upgrade

```
sudo pkg update -f

sudo pkg upgrade
```

Information sur les paquets

-d → dépendances -D → message information

```
 pkg info -D plank
```

Génrer un fichier lors de l'install

```
# pkg install gimp | tee install_gimp.log
sudo pkg install gimp | sudo tee install_gimp.log
```

It shows the pkg-message for every installed package.

```
 pkg info -aD
```

ntpdate

```
ntpdate -v -b ntp.unice.fr
```

wine / fonts

Put this in ~/.config/fontconfig/fonts.conf:

```
<?xml version="1.0"?>
<!DOCTYPE fontconfig SYSTEM "fonts.dtd">

<fontconfig>

  <!-- antialias all fonts -->
  <match target="font">
    <edit name="antialias" mode="assign"><bool>true</bool></edit>
    <edit name="hinting"   mode="assign"><bool>true</bool></edit>
    <edit name="hintstyle" mode="assign"><const>hintslight</const></edit>
    <edit name="rgba"      mode="assign"><const>rgb</const> </edit>
    </match>

</fontconfig>
```

gpart

Formater une clef USB

```
gpart destroy -F da0
gpart create -s mbr da0
gpart add -t fat32 da0
newfs_msdos -L FILES -F 32 /dev/da0s1
```

Monter CD/DVD

```
dmesg | egrep -i 'cd|dvd'
```

Le monter

```
mount -t cd9660 /dev/cd0 /media/
```

From:
https://cbiot.fr/dokuwiki/ - **Cyrille BIOT**

Permanent link:
https://cbiot.fr/dokuwiki/aidememoire-freebsd?rev=1553030512

Last update: **2019/07/17 17:24**