

Mémo BASH

```
osd_cat -s 4 -l 20 -p top -A center -c blue --delay=2 -f  
"-*-courier-*-r-*-*-*600-*-*-*-*" ip.php
```

```
htpasswd -nb -m test1 toto1 |head -1 >> fichier_htpasswd
```

Pour trouver les dokuwikis hébergés sur une machine :

```
find -name doku.php
```

Pour donner la taille uniquement des dossiers et non de chaque fichier et/ou sous-dossiers :

```
du -h --max-depth=1
```

```
#!/bin/sh  
# Un exemple de boucle :  
while [ 1 ];  
do  
echo "$(date +%H%M%S)"  
echo "$(gmirror status | grep mirror/serveur)"  
sleep 30  
done
```

```
#!/bin/sh  
# Un exemple de boucle :  
while [ 1 ];  
do  
echo "$(date +%H%M%S)"  
echo -n "Capture dans "  
echo -n "5 "  
sleep 1  
echo -n "4 "  
sleep 1  
echo -n "3 "  
sleep 1  
echo -n "2 "
```

```
sleep 1
echo "1 "
xfce4-screenshooter -f -o mirage
sleep 15
echo -n "Fermeture de mirage dans "
echo -n "5 "
sleep 1
echo -n "4 "
sleep 1
echo -n "3 "
sleep 1
echo -n "2 "
sleep 1
echo "1 "
killall mirage
sleep 95
done
```

```
cut -c 16-30
```

```
ping -c 4 192.168.179.1 && ping -c 4 10.0.1.1 && ping -c 4
195.6.68.2 && ping -c 4 free.fr && sleep 10 && clear
```

```
date +%Y%m%d-%H%M%S
```

```
jhead -n%Y-%m-%d-%H-%M-%S *.jpg
```

```
sudo nano /usr/share/applications/debian-xterm.desktop
```

```
[Desktop Entry]
Name=XTerm
Comment=standard terminal emulator for the X window system
Exec=xterm
Terminal=false
Type=Application
Encoding=UTF-8
Icon=xterm-color_48x48
Categories=System;TerminalEmulator;
```

```
X-Desktop-File-Install-Version=0.20
```

```
xterm -geometry 238x64
```

```
mkdir imgs && find -name "*.jpg" -type f -exec cp {} imgs  
\;
```