

Creer un miroir/depots Linux

-1- installer le serveur Apache2

```
sudo apt update
sudo apt install apache2
```

-2- Installer apt-mirror

```
sudo apt-get install apt-mirror
```

-3- Modifier le fichier de configuration "mirror.list"

```
sudo nano /etc/apt/mirror.list
```

le fichier "mirror.list"

[mirror.list](#)

```
##### config #####
#
set base_path      /var/spool/apt-mirror
#
set mirror_path    $base_path/mirror
set skel_path      $base_path/skel
set var_path       $base_path/var
set cleanscript    $var_path/clean.sh
set defaultarch    amd64
set postmirror_script $var_path/postmirror.sh
set run_postmirror 0
set nthreads       20
set _tilde 0
#
##### end config #####
#### Depots serveurs Francais #####
deb http://fr.archive.ubuntu.com/ubuntu/ noble main restricted
deb http://security.ubuntu.com/ubuntu noble-security main restricted
deb http://fr.archive.ubuntu.com/ubuntu/ noble-updates main restricted

#### Depots Ubuntu Recommender ####
#deb mirror://mirrors.ubuntu.com/mirrors.txt noble main restricted
universe multiverse
#deb mirror://mirrors.ubuntu.com/mirrors.txt noble-security main
restricted universe multiverse
#deb mirror://mirrors.ubuntu.com/mirrors.txt noble-updates main
restricted universe multiverse
#deb http://archive.canonical.com/ubuntu noble partner
```

```
clean http://fr.archive.ubuntu.com/ubuntu/ noble
clean http://security.ubuntu.com/ubuntu noble-security
clean http://archive.canonical.com/ubuntu noble
clean http://extras.ubuntu.com/ubuntu noble
```

Si vous utilisez un serveur apache, gardez le chemin par défaut:

```
set base_path /var/spool/apt-mirror
```

Cette ligne precise le type de processeur :

```
set defaultarch amd64
```

Pour lancer la recuperation des archives

```
sudo apt-mirror /etc/apt/mirror.list
```

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