

# alpine linux



“ Configuration sous **LXC**

## Config timezone

```
setup-timezone -z Europe/Zurich && date
```

## Ajout de dépôt

```
vim /etc/apk/repositories  
https://dl-cdn.alpinelinux.org/alpine/edge/main  
https://dl-cdn.alpinelinux.org/alpine/edge/community  
https://dl-cdn.alpinelinux.org/alpine/edge/testing
```

# Mise à jours & installation des paquet par exemple docker.

```
apk update && apk upgrade  
apk add curl wget vim htop openssh nmon neofetch docker
```

## Démarrage auto du service

```
rc-update add docker default  
/etc/init.d/docker start
```

## Connection root ssh

```
rc-update add sshd default  
vim /etc/ssh/sshd_config  
service sshd start  
reboot
```

## Config docker

```
service docker status \  
&& mkdir -p /usr/local/lib/docker/cli-plugins \  
&& curl -SL "https://github.com/docker/compose/releases/download/v2.5.0/docker-compose-linux-x86_64" -o /usr/local/lib/docker/cli-plugins/docker-compose \  
&& chmod +x /usr/local/lib/docker/cli-plugins/docker-compose \  
&& rc-service docker restart \  
&& rc-update add docker boot \  
service docker start
```

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