

INSTALANDO PROXY.LSTIMELAPSES.COM.BR

0

INSTALANDO 0 PROXY.LSTIMELAPSES.COM.BR

```
hostnamectl set-hostname proxy.lstimplapses.com.br  
sudo timedatectl set-timezone America/Sao_Paulo
```

1. apt update
2. apt upgrade

```
hostnamectl set-hostname proxy.lstimplapses.com.br  
sudo timedatectl set-timezone America/Sao_Paulo  
hostnamectl set-hostname proxy.lstimplapses.com.br --pretty
```

```
apt install net-tools  
sudo apt install iputils-ping  
sudo apt-get install open-vm-tools  
apt install rsync  
apt install cron
```

Fazer o ubuntu usar 100% do espaço do disco para o root

```
lvextend -l +100%FREE /dev/ubuntu-vg/ubuntu-lv  
resize2fs /dev/mapper/ubuntu-vg-ubuntu-lv
```

HARDENING THE SERVER

```
apt clean  
apt autoremove  
adduser lst  
adduser lst sudo  
id lst  
Faça logout  
Faça login como lst  
sudo -i  
vi /etc/ssh/sshd_config  
PermitRootLogin no  
reboot  
Tente login como root para testar
```

Installing...

```
apt install haproxy
```

```
sudo nano /etc/ssh/sshd_config
```

Add the following lines

```
allowtcpforwarding yes  
AuthorizedKeysFile      .ssh/authorized_keys  
PubkeyAuthentication yes
```

```
systemctl restart haproxy  
systemctl enable haproxy
```

Copie o haproxy.cfg do backup e a pasta certs e coloque em /etc/haproxy

Na máquina local (ex: lstsrvkit01)
ssh-copy-id **lst@proxy.lstimeslapses.com.br**

<https://www.haproxy.com/documentation/hapee/latest/security/authentication/basic-authentication/>

