

Installation de la partie serveur :

installation de base d'Ubuntu

```
sudo apt-get update && sudo apt-get install ssh -y
```

```
sudo apt-get update && sudo apt-get install apache2 mysql-server php5  
php5-gd php5-mysql php5-mcrypt php5-intl php5-curl ntp htop -y
```

```
wget https://github.com/xibosignage/xibo-cms/archive/1.7.4.tar.gz -O  
xibo-server.tar.gz
```

```
https://launchpad.net/xibo/1.6/1.6.4/+download/xibo-server-164.tar.gz
```

```
tar xvzf xibo-server.tar.gz
```

```
sudo mv xibo-cms-1.7.4/ /var/www/xibo-cms/
```

```
sudo chown www-data:www-data -R /var/www/xibo-cms
```

```
sudo mkdir /media/xibo-library
```

```
sudo chown www-data:www-data -R /media/xibo-library
```

```
sudo sed -i 's/post_max_size = 8M/post_max_size = 128M/g'  
/etc/php5/apache2/php.ini
```

```
sudo sed -i 's/upload_max_filesize = 2M/upload_max_filesize = 128M/g'  
/etc/php5/apache2/php.ini
```

```
sudo sed -i 's/max_execution_time = 30/max_execution_time = 120/g'  
/etc/php5/apache2/php.ini
```

```
sudo /etc/init.d/apache2 restart
```

Allez sur l'interface web pour finir l'installation

Installation de la partie client :

```
wget
```

```
https://launchpad.net/xibo/1.6/1.6.0/+download/xibo-1.6.0-ubuntu.all-py  
client.sh
```

```
sudo bash xibo-1.6.0-ubuntu.all-pyclient.sh
```

Configuration de la partie client :

