```
apt-get update -y
apt-get upgrade -y
apt-get install bash-completion git python python-pip sudo vim postgresql -y
```

# Dependencias Odoo

```
apt-get install libpq-dev python-dev libxml2-dev libxslt-dev libevent-dev libsasl2-
dev libldap2-dev libjpeg-dev node-less -y
```

# Dependencias MX

```
apt-get install xmlstarlet libzbar-dev -y
pip install --upgrade pip
pip install --upgrade virtualenv
```

# Dependencias Odoo

```
pip install pbr funcsigs
```

# Dependencias MX

```
pip install xmltodict M2Crypto simplejson SOAPpy qrtools zbar

adduser --system --home=/opt/odoo --group odoo

su postgres
createuser -deEPRS odoo

psql
\password postgres
update pg_database set datallowconn = TRUE where datname = 'template0';
\c template0
update pg_database set datistemplate = FALSE where datname = 'template1';
drop database template1;
create database template1 with template = template0 encoding = 'UTF8';
```

```
update pg_database set datistemplate = TRUE where datname = 'template1';
\c template1
update pg_database set datallowconn = FALSE where datname = 'template0';
\q
exit

cd /opt/odoo
git clone --single-branch https://github.com/odoo/odoo/ -b 10.0
mkdir /opt/odoo/addons
cd /opt/odoo/addons
```

# git clone https://github.com/odoo/enterprise

```
mkdir /opt/odoo/addons/external
cd /opt/odoo/addons/external
git clone https://github.com/humanytek/mx

cd /opt/odoo/odoo
pip install -r requirements.txt

apt-get install -y npm
ln -s /usr/bin/nodejs /usr/bin/node
npm install -g less
```

# Crear /etc/odoo.conf

```
chown odoo /etc/odoo.conf
```

# Crear /etc/init.d/odoo

```
chown odoo /etc/init.d/odoo
touch /var/log/odoo.log
chown odoo /var/log/odoo.log
```

```
mkdir /backups
chown odoo /backups
touch /var/log/odoo-backups.log
chown odoo /var/log/odoo-backups.log
```

## Copiar backups script

## crontab backups

## 03 03 * * * /opt/odoo/tools/backups