ODOO 11 INSTALLATION

Odoo 11 Installation on Ubuntu

Command have to execute using terminal in ubuntu.

STEP - 01

Update apt source list and install updates. The -y flag will confirm that we are agreeing for all items to be installed.

```
sudo apt-get update

sudo apt-get upgrade

sudo apt-get -y upgrade
```

STEP - 02

Install python dependencies for Odoo.

```
sudo apt install python3-pip


sudo apt-get install python3-pip python-psycopg2 libpq-dev


pip3 install Babel decorator docutils ebaysdk feedparser gevent greenlet html2text
Jinja2 lxml Mako MarkupSafe mock num2words ofxparse passlib Pillow psutil
psycogreen psycopg2 pydot pyparsing PyPDF PyPDF2 pyserial python-dateutil python-
openid pytz pyusb PyYAML qrcode reportlab requests six suds-jurko vatnumber vobject
Werkzeug XlsxWriter xlwt xlrd PyYAML.Yandex
```

STEP - 03

Install web dependencies for Odoo.

```
sudo apt-get install -y npm

sudo ln -s /usr/bin/nodejs /usr/bin/node

sudo npm install -g less less-plugin-clean-css

sudo apt-get install node-less
```

STEP - 04

Download Odoo 11 from Github. And extract to /opt/odoo/odoo11 **folder. Then give permission to the folder.**

```
sudo chown -R odoo: odoo11
```

STEP - 05

Now start the Odoo server.

```
/opt/odoo/odoo11/./odoo-bin --addons-path=/opt/odoo/odoo11/addons --xmlrpc-port=8011
```

Go to web browser to access Odoo 11.

```
http://localhost:8011
```

Fixes

ISSUE 1 : E: Could not get lock /var/lib/dpkg/lock - open (11: Resource temporarily unavailable) SOLUTION.

```
sudo rm /var/lib/apt/lists/lock

sudo rm /var/cache/apt/archives/lock

sudo rm /var/lib/dpkg/lock
```