```
sudo apt update && sudo apt install -y \
  python3-pip \
  python3.10-venv \
  build-essential \
  libpq-dev \
  git \
  libxml2-dev \
  libxslt-dev \
  libldap2-dev \
  libsasl2-dev \
  libssl-dev \
  libjpeg-dev \
  zlib1g-dev \
  libffi-dev \
  libmysqlclient-dev \
  wkhtmltopdf

cd /home/ubuntu/odoo
python3.10 -m venv venv
source venv/bin/activate

git clone https://github.com/odoo/odoo.git --branch 18.0 --depth 1
cd odoo

pip install wheel
pip install -r requirements.txt

nano /home/ubuntu/odoo/debian/odoo.conf

[options]
admin_passwd = YOUR_ADMIN_PASSWORD
db_host = False
db_port = False
db_user = ubuntu
db_password = False
addons_path = /home/ubuntu/odoo/addons,/home/ubuntu/enterprise
list_db = True
default_productivity_apps = True

sudo nano /etc/systemd/system/odoo.service

[Unit]
Description=Odoo
After=network.target postgresql.service
```

```
[Service]
Type=simple
User=ubuntu
Group=ubuntu
WorkingDirectory=/home/ubuntu/odoo
Environment="PATH=/home/ubuntu/odoo/venv/bin:/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin"
ExecStart=/home/ubuntu/odoo/venv/bin/python3                /home/ubuntu/odoo/odoo-bin
--config=/home/ubuntu/odoo/debian/odoo.conf
Restart=always
RestartSec=5s
StandardOutput=journal
StandardError=journal

[Install]
WantedBy=multi-user.target


Reload systemd and restart:
sudo systemctl daemon-reexec
sudo systemctl daemon-reload
sudo systemctl restart odoo
sudo systemctl enable odoo


ps -aux | grep odoo
# Look for: /home/ubuntu/odoo/venv/bin/python3


sudo systemctl status odoo


source /home/ubuntu/odoo/venv/bin/activate
pip install odoo-addon-partner-risk-insurance==18.0.1.0.1


- All updates are scoped to the virtualenv
```