Installation guide for Ubuntu 18.04 (Community edition)

Please download and install the latest version of Ubuntu 18.04.

- Reboot and login as a normal user. Then run the following commands to install needed programs and OxOOL Community edition

```
sudo apt update
sudo apt upgrade -y
sudo apt install vim openssh-server net-tools curl -y
# Chooese yes if you get any service restarting prompts

curl http://www.oxoffice.com.tw/apt/ubuntu/oxool-deb.key | sudo apt-key add
echo "deb [arch=amd64] http://www.oxoffice.com.tw/apt/ubuntu/ oxool-v3 main" > ~/oxool.list
sudo mv ~/oxool.list /etc/apt/sources.list.d/
sudo apt update
sudo apt install oxool oxoffice* -y
```

- Start OxOOL Community edition service when booting

```
sudo systemctl enable oxool
sudo reboot
```

- Reboot, login as a normal user, and check if OxOOL Community edition starts normally

```
sudo netstat -tlnp
```

You should get some results like this:

```
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address           Foreign Address         State       PID/Program
name
tcp        0      0 127.0.0.1:9981          0.0.0.0:*               LISTEN
22383/oxool
tcp6       0      0 :::9980                 :::*                    LISTEN
```

```
22383/oxool
```

Congratulations and enjoy!

Thanks to Franklin (from ezgo team) to provide installation guide for Ubuntu!

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