

Installation guide for CentOS 7 (Community edition)

Please download and install the latest version of CentOS 7.

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

```
yum update -y
yum install vim net-tools unzip wget -y
cd /etc/yum.repos.d
wget http://www.oxoffice.com.tw/yum.repo/oxool-community.repo
yum update -y
yum groupinstall "OxOOL Community Group" -y
```

- Turn off SELinux

```
vim /etc/selinux/config # You can choose any preferred text editor to edit this file
# Search "SELinux=enforcing" line, and change "enforcing" to "disabled" or "permissive" then save and quit
```

- Configure firewalld and open the default 9980 port

```
firewall-cmd --zone=public --permanent --add-service=http
firewall-cmd --zone=public --permanent --add-port=9980/tcp
```

- Start OxOOL Community edition service when booting

```
systemctl enable oxool
reboot
```

- Reboot, login as root, and check if OxOOL Community edition starts normally

```
netstat -tlnp
```

You should get some results like this:

```
tcp    0  0  127.0.0.1:9981->0.0.0.0:* LISTEN  644/oxool
```

```
tcp6   0  0  :::9980->:::* LISTEN  644/oxool
```

Congratulations and enjoy!

Revision #2

Created 29 January 2021 02:10:47 by Jeff Huang

Updated 29 January 2021 02:33:40 by Jeff Huang