

# OxOffice Online

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██████ GitHub ██████ OxOffice Online ████████████████████  
Online ████████████████████

OxOffice

- [📄 CentOS 7 ██████ OxOOL](#)
- [📄 Ubuntu 18.04 ██████ OxOOL](#)
- [📄 CentOS 7 ██████ OxOffice Online v4 ███](#)
- [📄 Rocky Linux 8 ██████ OxOffice Online v4 ███](#)
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- [📄 Rocky Linux 8 ██████ OxOffice Online v5 ███](#)
- [📄 Ubuntu 24.04 ██████ OxOffice Online v5 ███](#)

# ? CentOS 7 ?????? OxOOL

- [CentOS 7 SELinux \(disabled\) 配置](#) CentOS 7 配置 OxOOL  
SELinux 配置 root

- 配置 OxOOL

```
sudo systemctl stop oxool  
sudo systemctl disable oxool
```

- 配置 OxOOL 环境

```
sudo yum install epel-release -y  
sudo yum update -y  
sudo yum install git yum-utils libpcap libcap-devel poco-devel ccache python36-polib python36-lxml -y  
sudo yum install libtool gcc-c++ fontconfig-devel cppunit-devel pam-devel rpm-build -y
```

- 配置 Node.js

```
curl -fsSL https://rpm.nodesource.com/setup_16.x | sudo bash -  
sudo yum install nodejs -y
```

- 配置 OxOOL 仓库 clone

```
git clone https://github.com/OSSII/oxool-community.git
```

- 配置 OxOOL 环境

```
cd oxool-community  
./autogen.sh  
./configure  
make dist  
rpmbuild -tb oxool-x.x.x.tar.gz #本地仓库clone 本地仓库 oxool-3.2.11.tar.gz 本地仓库  
oxool-x.x.x.tar.gz 本地仓库
```

- 配置 rpm 环境

~/rpmbuild/RPMS/x86\_64



# ? Ubuntu 18.04 ?????? OxOOL

- [Ubuntu 18.04](#) ( ) Ubuntu 18.04 OxOOL

- OxOOL

```
sudo systemctl stop oxool
sudo systemctl disable oxool
```

- git

```
sudo apt install git -y
```

- OxOOL clone

```
git clone https://github.com/OSSII/oxool-community.git
```

- Ubuntu 18.04

```
cd oxool-community
./install_build_require_ubuntu.sh
```

- Node.js

```
curl -fsSL https://deb.nodesource.com/setup_16.x | sudo -E bash -
sudo apt install -y nodejs
```

- OxOOL

oxool-cummunity

```
cd oxool-community
./autogen.sh # fontconfig libfontconfig1-dev Poco libpoco-dev
make -j2
```

```
[sudo] password for oxoffice:
```





```
scl enable devtoolset-11 bash
./autogen.sh
./configure
make dist
rpmbuild -tb oxool-x.x.x.tar.gz
```

■■■■ RPM ■■■■■■■■■■

```
~/rpmbuild/RPMS/x86_64
```

■■■ RPM ■■■■■■■■■■



```
./autogen.sh
./configure
make dist
rpmbuild -tb oxool-x.x.x.tar.gz
```

■■■■ RPM ■■■■■■■■

```
~/rpmbuild/RPMS/x86_64
```

■■■ RPM ■■■■■■■■

# ? Ubuntu 20.04 ?????? OxOffice Online v4 ???

Ubuntu 20.04 [Ubuntu Server 20.04](#)

```
sudo apt update
sudo apt upgrade -y
sudo apt install vim openssh-server net-tools curl git -y
# yes
curl http://www.oxoffice.com.tw/deb/OSSII.key | sudo apt-key add
cd /etc/apt/sources.list.d/
sudo wget http://www.oxoffice.com.tw/deb/oxool-community-v4-focal.list
sudo apt update
sudo apt install oxoffice* libpoco-dev
```

```
sudo apt update
sudo apt install -y build-essential libsqlite3-dev libcurl4-openssl-dev libcppunit-dev libcap-dev libcap2-bin libgit2-dev libtool libpng-dev automake m4 wget curl autoconf pkg-config openssl ccache fontconfig libfontconfig1-dev libpam-dev
sudo apt install -y devscripts debhelper dh-systemd dh-exec
sudo apt install -y libodbc1 libpcre16-3 libpcre3-dev libpcre32-3 libpcrecpp0v5
sudo apt install -y hunspell
sudo apt install -y python3-polib python3-lxml
```

Node.js

```
cd ~
curl -fsSL https://deb.nodesource.com/setup_20.x | sudo -E bash -
sudo apt install -y nodejs
```

OxOffice Online v4 [clone](#)

```
cd ~
git clone https://github.com/OSSII/oxool-community.git
cd oxool-community
```





```
./autogen.sh
./configure
make dist
rpmbuild -tb oxool-x.x.x.tar.gz
```

■■■■ RPM ■■■■■■■■

```
~/rpmbuild/RPMS/x86_64
```

■■■ RPM ■■■■■■■■



```
./autogen.sh  
make dist  
rpmbuild -tb oxool-x.x.x.tar.gz
```

■■■■ RPM ■■■■■■■■

```
~/rpmbuild/RPMS/x86_64
```

■■■ RPM ■■■■■■■■



