

? CentOS 7 ?????? OxOffice Online v4 ???

Diagram illustrating the layout of a disk image. The disk is represented as a horizontal bar divided into segments. The segments are labeled: CentOS 7, root, devtoolset-11, GCC 8, GCC, and GCC.

```
sudo yum upgrade -y
sudo yum install vim net-tools unzip wget -y
cd /etc/yum.repos.d
sudo wget http://www.oxoffice.com.tw/rpm/el/oxool-community-v4-centos7.repo
sudo yum install epel-release -y
sudo yum upgrade -y
sudo yum install git yum-utils libpcap libcap-devel libgit2-devel poco-devel ccache python36-
devel python36-polib python36-lxml -y
sudo yum install libtool gcc-c++ fontconfig-devel cppunit-devel pam-devel rpm-build -y
sudo yum install oxoffice* poco* gumbo* -y
sudo yum install centos-release-scl
sudo yum install devtoolset-11
```

SELinux

```
vim /etc/selinux/config # vim
# SELinux=enforcing enforcing disabled permissive
```

Node.js

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


[OxOffice Online v4](#)

[clone](#)


```
git clone https://github.com/OSSII/oxool-community.git
cd oxool-community
git checkout v4
```

☐ OxOffice Online v4 ☐ devtoolset-11 ☐

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

■■■■ RPM ■■■■■■■■

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

■■■ RPM ■■■■■■■■

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