

# CentOS 7 OxOOL

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

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

- [OxOOL 依赖](#)

```
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
```

- [Node.js](#)

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

- [OxOOL 仓库](#) clone

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

- [OxOOL 编译](#)

```
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

- rpm

~/rpmbuild/RPMS/x86\_64

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