

一. 安装依赖库

```
yum -y install  
    python-devel  
    openssl  
    openssl-devel  
    gcc  
    sqlite  
    sqlite-devel  
    mysql-devel  
    libxml2-devel  
    libxslt-devel  
    tkinter  
    tk-devel
```

二. 下载Python

1. mkdir /tmp/python
2. cd /tmp/python
3. wget <https://www.python.org/ftp/python/2.7.13/Python-2.7.13.tgz>

三. 解压Python

1. cd /tmp/python
2. tar -zxf Python-2.7.13.tgz

四. 编译安装

1. cd Python-2.7.13
2. ./configure
3. make
4. make install

五. 给新版本Python创建软连接

1. ln -s /usr/local/python2.7/lib/libpython2.7.so /usr/lib
2. ln -s /usr/local/python2.7/lib/libpython2.7.so.1.0 /usr/lib
3. ln -s /usr/local/python2.7/bin/python2.7 /usr/bin/python
4. ln -s /usr/local/python2.7/lib/libpython2.7.so /usr/lib64
5. ln -s /usr/local/python2.7/lib/libpython2.7.so.1.0 /usr/lib64

六. 安装pip

1. wget <https://bootstrap.pypa.io/get-pip.py>
2. python [get-pip.py](#)

七. 安装easy-install

1. wget https://bootstrap.pypa.io/easy_install.py
2. python [easy_install.py](#)