Python环境安装

* **Windows下载地址：**[**https://www.python.org/ftp/python/3.5.0/**](https://www.python.org/ftp/python/3.5.0/)
* **Pycharm下载地址：**[**http://www.jetbrains.com/pycharm/**](http://www.jetbrains.com/pycharm/)

[**http://idea.lanyus.com/**](http://idea.lanyus.com/) **(授权码地址)**

* **Linux 环境安装**

1. **yum install openssl-devel bzip2-devel expat-devel gdbm-devel readline-devel sqlite-devel mysql-devel gcc gcc-devel python-devel**
2. **wget "https://www.python.org/ftp/python/3.5.0/Python-3.5.0.tgz"**
3. **tar -zxvf Python-3.5.0.tgz**
4. **mkdir /usr/local/python3**
5. **Python-3.5.0/configure --prefix=/usr/local/python3**
6. **cd Python-3.5.0**
7. **make && make install**
8. **ln -s /usr/local/python3/bin/python3 /usr/bin/python3**

**安装pip3 和 virtualenv**

**ln -s /usr/local/python3/bin/pip3 /usr/bin/pip3**

**pip install virtualenv**

**ln -s /usr/local/python3/bin/virtualenv /usr/bin/virtualenv**

**virutalenv -p /usr/bin/python3**

**pip3 使用豆瓣源**

**https://www.cnblogs.com/clockwork/p/6133720.html**

**虚拟机Centos如何和主机共享目录**

**1.mkdir /mnt/cdrom**

**2.mount /dev/cdrom /mnt/cdrom**

**3.cp -R /mnt/cdrom /usr/local/src/VBoxAdditions**

**4.yum install -y gcc gcc-devel gcc-c++ gcc-c++-devel make kernel kernel-devel bzip2**

**5./usr/local/src/VBoxAdditions/VBoxLinuxAdditions.run install**

**6.启用共享文件夹：**

**mkdir /home/www**

**mount -t vboxsf mooc /home/www**