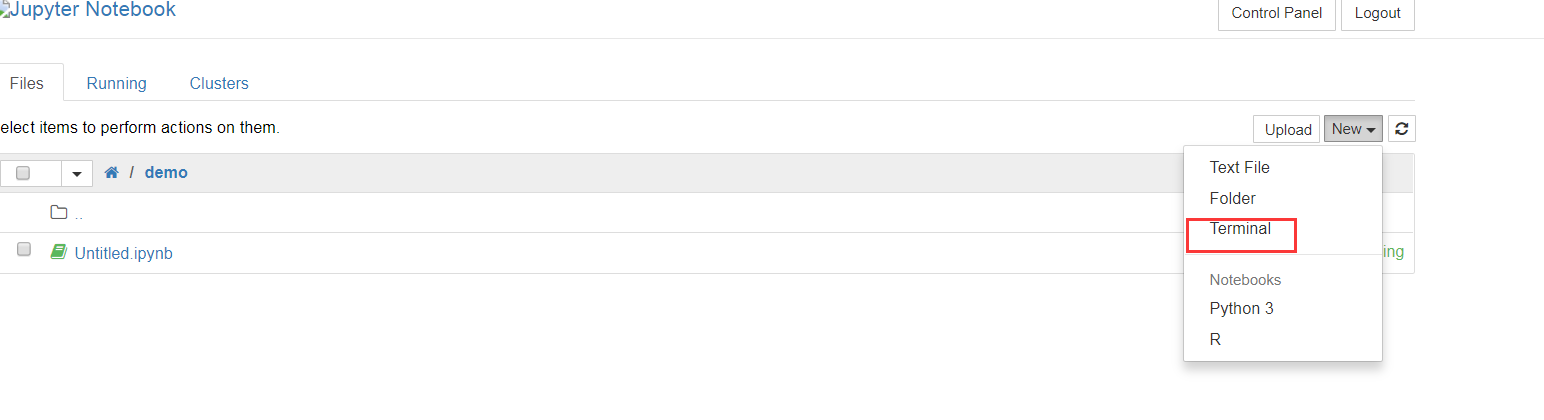
1. 安装后需要python连接 mysql数据库，发现相关包import pymysql.cursors，一直在机器上安装，安装好了之后，重启也不行，很是纳闷啊，突然发现官网的这段话：

The users are free to install their specific software in their vcluster. Docklet supports operating through **web terminal**. Users can do their work as an administrator working on a console. The base image system is ubuntu. The recommended way of installing new software is by **apt-get**.



就是在上图启动一个终端执行安装命令啊，真是踏破铁无觅处。

sudo apt-get install python3-pymysql

安装好了，可以连接数据库了。

1. 同样安装TensorFlow，pip install tensorflow
2. 在jupyter中展示图片，无法使用image.show展示

from matplotlib.pyplot import imshow

import numpy as np

from PIL import Image

%matplotlib inline

pil\_im = Image.open('data/empire.jpg', 'r')

imshow(np.asarray(pil\_im))

1. 在预测predic.py中，先安装依赖：pip install pandas pip install keras

会报错，ImportError: No module named 'scipy.\_lib.decorator'，发现是版本问题：

<https://bugs.launchpad.net/ubuntu/+source/python-scipy/+bug/1621803>  
apt remove python3-scipy  
apt install -f  
apt install python3-scipy

最后一步安装安装不了，报错，重新升级keras: pip install –upgrade keras

发现还是安装不了，然后看报错是/usr/lib/python3/dist-packages/scipy/\_lib/decorator.py文件找不到，该位置是一个连接指向../../decorator.py,趋势不存在，全局查询 find / -name decorator.py，找到如下结果：

/usr/local/lib/python3.5/dist-packages/scipy/\_lib/decorator.py

/usr/local/lib/python3.5/dist-packages/sympy/utilities/decorator.py

/usr/local/lib/python3.5/dist-packages/decorator.py

/usr/lib/python2.7/dist-packages/decorator.py

/usr/lib/python3/dist-packages/scipy/\_lib/decorator.py

/usr/lib/python3/dist-packages/wheel/decorator.py

/usr/lib/python3/dist-packages/sympy/utilities/decorator.py

把/usr/lib/python3/dist-packages/wheel/decorator.py的文件拷贝到/usr/lib/python3/dist-packages/scipy/\_lib/，新建一个python文件就解决问题了