<https://www.jianshu.com/p/af02bb459ff4> 可部分参考

时刻update : sudo apt-get update

①（第二步所需环境）Virtualenv : <https://virtualenv.pypa.io/en/latest/installation/>

sudo pip install virtualenv

②Install GraphLab Create: （需要环境Python 2.7.x (64-bit)）

选择Option 2: Install in Python environment using virtualenv（网页靠下）

<https://turi.com/download/install-graphlab-create.html>

Step1: # Create a virtual environment named e.g. gl-env

virtualenv gl-env

# Activate the virtual environment

source gl-env/bin/activate

Step 2: Ensure pip version >= 7

# Make sure pip is up to date

pip install --upgrade pip

Step 3: Ensure installation of IPython and IPython Notebook

# Install IPython Notebook (optional)

pip install "ipython[notebook]"

Step 4: Install GraphLab Create

# Install your licensed copy of GraphLab Create

pip install --upgrade --no-cache-dir https://get.graphlab.com/GraphLab-Create/2.1/**your registered email address here**/**your product key here**/GraphLab-Create-License.tar.gz

Registered email : 待编辑

Product Key ： 待编辑

③Getting Start

1.active venv ： source venv/bin/activate

(退出环境：deactivate)

2.ipython

3. Import graphlab

Or import graphlab as gl