I. How to install Python 3.5 on Debian/Ubuntu
1. sudo apt-get update
2. sudo apt-get upgrade
3. sudo apt-get dist-upgrade
4. sudo apt-get install build-essential python-dev python-setuptools python-pip python-smbus
5. sudo apt-get install build-essential libncursesw5-dev libgdbm-dev libc6-dev
6. sudo apt-get install zlib1g-dev libsqlite3-dev tk-dev
7. sudo apt-get install libssl-dev openssl
8. cd ~
9. mkdir build
10. cd build
11. wget https://www.python.org/ftp/python/3.5.1/Python-3.5.1.tgz
12. tar -zxvf Python-3.5.1.tgz
13. cd Python-3.5.1
14. ./configure
15. make
16. sudo make install

II. How to install Python 3.5 on Centos
1. yum –y update
2. wget https://www.python.org/ftp/python/3.5.1/Python-3.5.1.tgz
3. tar xzf Python-3.5.0.tgz
4. cd Python-3.5.0
5. ./configure --prefix=/usr/local
6. make altinstall

III. How to install pip on
1. Centos:
    yum install -y python-pip
2. Debian/Ubuntu:
    sudo apt-get update
    sudo apt-get install python-pip

IV. How to install pymongo with pip

```
python(3.5) -m pip install pymongo
```
To get a specific version of pymongo:
```
python(3.5) -m pip install pymongo==3.2.1
```
To upgrade:
```
python(3.5) -m pip install --upgrade pymongo
```