Python智能合约编程

第一讲:测试环境搭建

Windows平台下测试环境搭建

- 1、安装python https://www.python.org/ftp/python/3.7.3/python-3.7.3-amd64.exe
- 2、安装pyeoskit
 python -m pip install https://github.com/learnforpractice/pyeoskit/releases/download/v0.5.0/pyeoskit-0.5.0-cp37-cp37m-win_amd64.whl
- 3、安装notebook python -m pip install notebook
- 4、运行notebook python -m notebook
- 5、测试环境是否安装成功 from pyeoskit import eosapi eosapi.set_default_nodes() eosapi.get_info()

Linux平台下测试环境搭建

1、安装python

https://websiteforstudents.com/installing-the-latest-python-3-7-on-ubuntu-16-04-18-04/

sudo apt update sudo apt install software-properties-common sudo add-apt-repository ppa:deadsnakes/ppa sudo apt update sudo apt install python3.7

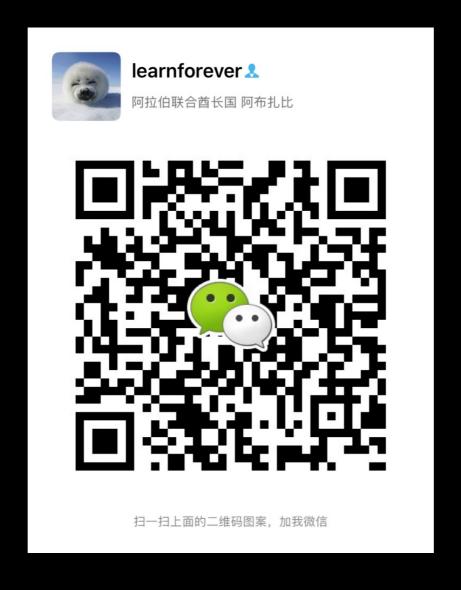
2、安装pyeoskit

python3.7 -m pip install https://github.com/learnforpractice/pyeoskit/releases/download/v0.5.0/pyeoskit-0.5.0-cp37-cp37m-linux_x86_64.whl

- 3、安装notebook python3.7 -m pip install notebook
- 4、运行notebook python3.7 -m notebook
- 5、测试环境是否安装成功 from pyeoskit import eosapi eosapi.set_default_nodes() eosapi.get_info()

Mac OS X平台下测试环境搭建

- 1、安装python brew install python3
- 2、安装pyeoskit python3.7 -m pip install https://github.com/learnforpractice/pyeoskit/releases/download/v0.5.0/pyeoskit-0.5.0-cp37-cp37m-macosx_10_9_x86_64.whl
- 3、安装notebook python3.7 -m pip install notebook
- 4、运行notebook python3.7 -m notebook
- 5、测试环境是否安装成功 from pyeoskit import eosapi eosapi.set_default_nodes() eosapi.get_info()



https://github.com/uuosio/learning-python-smart-contract