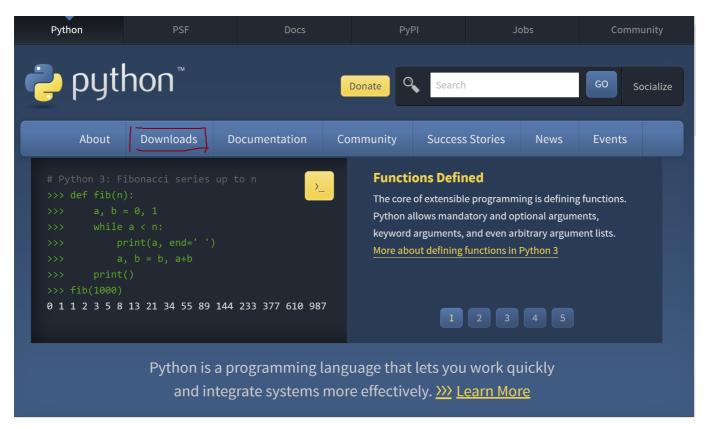
这是Windows安装环境的一些步骤

Python环境安装

1. 去Python官网(http://python.org/)下载Python



2. 点击下载Download , 选择3.8.x安装(建议选择3.8.8)



Python 3.8.8

Release Date: Feb. 19, 2021

This is the eight maintenance release of Python 3.8

Note: The release you're looking at is Python 3.8.8, a **bugfix release** for the legacy 3.8 series. *Python 3.9* is now the latest feature release series of Python 3. Get the latest release of 3.9.x here.

3.8.8 introduces two security fixes (also present in 3.8.8 RC1) and is recommended to all users:

- bpo-42938: Avoid static buffers when computing the repr of ctypes.c_double and ctypes.c_longdouble values. This issue was assigned CVE-2021-3177.
- bpo-42967: Fix web cache poisoning vulnerability by defaulting the query args separator to & , and allowing the user to choose a custom separator. This issue was assigned CVE-2021-23336.

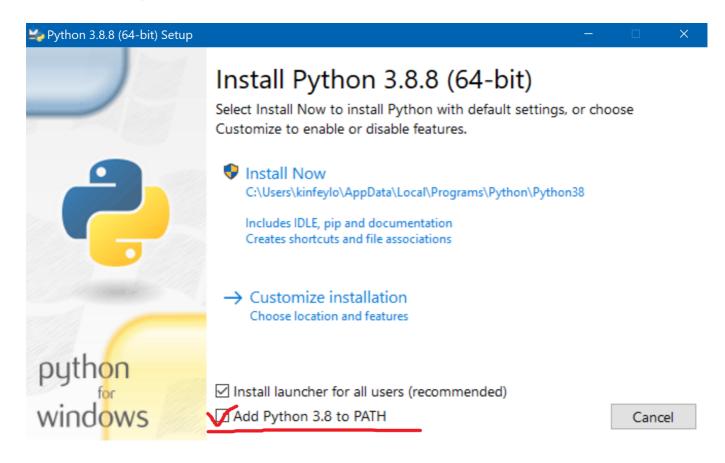
3. 下载选择64位的Python 3.8.8

Files

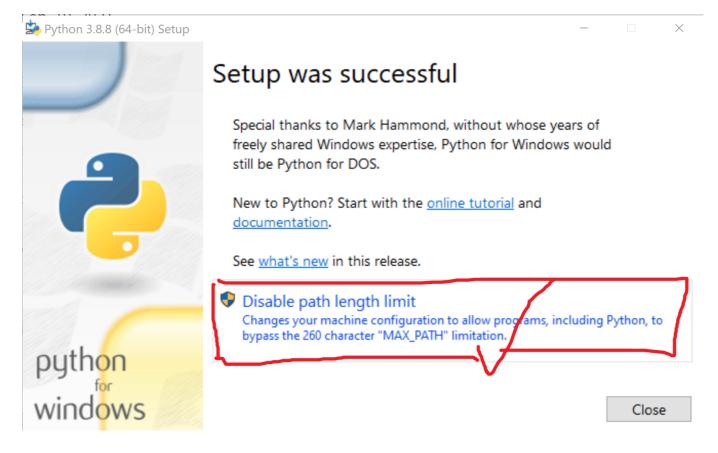
Version	Operating System	Description	MD5 Sum	File Size	GPG
Gzipped source tarball	Source release		d3af3b87e134c01c7f054205703adda2	24483485	SIG
XZ compressed source tarball	Source release		23e6b769857233c1ac07b6be7442eff4	18271736	SIG
macOS 64-bit Intel installer	macOS	for macOS 10.9 and later	3b039200febdd1fa54a8d724dee732bc	29819402	SIG
Windows embeddable package (32-bit)	Windows		b3e271ee4fafce0ba784bd1b84c253ae	7332875	SIG
Windows embeddable package (64-bit)	Windows		2096fb5e665c6d2e746da7ff5f31d5db	8193305	SIG
Windows help file	Windows		d30810feed2382840ad1fbc9fce97002	8592431	SIG
Windows installer (32-bit)	Windows		94773b062cc8da66e37ea8ba323eb56a	27141264	SIG
Windows installer (64-bit)	Windows	Recommended	77a54a14239b6d7d0dcbe2e3a507d2f0	28217976	SIG

4. 关于安装的一些细节

别忘记添加全局变量



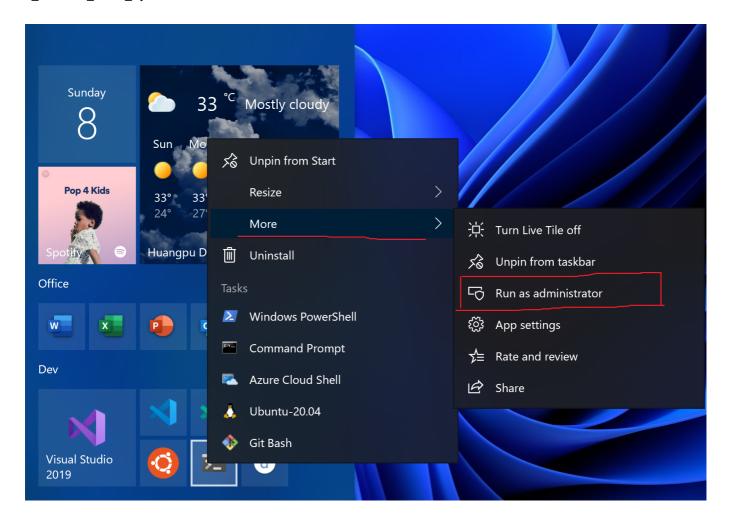
还有取消长度限制



4. 关于安装的一些细节

请使用Windows Terminal, 如果没有安装,请去Windows Store安装

安装好Windows Terminal 后,通过administrator打开



测试环境

```
PS C:\Users\kinfeylo> python
Python 3.8.8 (tags/v3.8.8:024d805, Feb 19 2021, 13:18:16) [MSC v.1928 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> exit()
PS C:\Users\kinfeylo> pip3 list
Package Version
------
pip 21.2.3
setuptools 49.2.1
PS C:\Users\kinfeylo>
```