

1、管理员权限申请



点击申请，按要求填表，等 3-7 个工作日；电脑就可以自行安装软件

2、下载 python

网址：<https://www.python.org/> 下载 python

Downloads--all releases—looking for a specific release?

For more information visit the Python Developer's Guide.

Python version	Maintenance status	First released	End of support	Release schedule
3.10	bugfix	2021-10-04	2026-10	PEP 619
3.9	security	2020-10-05	2025-10	PEP 596
3.8	security	2019-10-14	2024-10	PEP 569
3.7	security	2018-06-27	2023-06-27	PEP 537
2.7	end-of-life	2010-07-03	2020-01-01	PEP 373

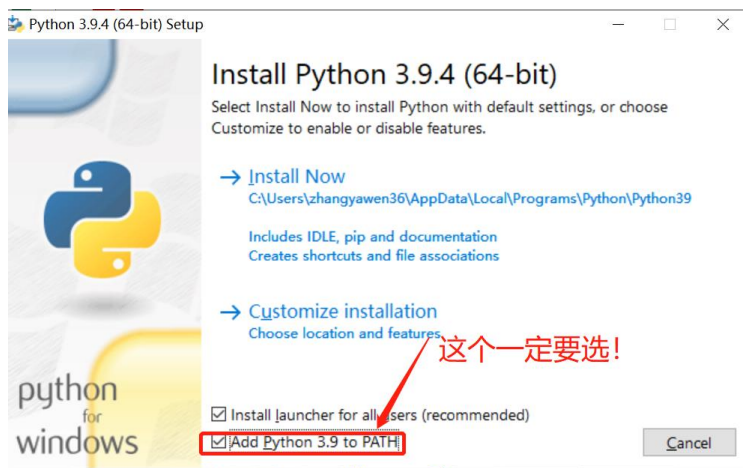
Looking for a specific release?
Python releases by version number:

Release version	Release date	Click for more
Python 3.9.15	Oct. 11, 2022	Download Release Notes
Python 3.8.15	Oct. 11, 2022	Download Release Notes
Python 3.10.8	Oct. 11, 2022	Download Release Notes
Python 3.7.15	Oct. 11, 2022	Download Release Notes
Python 3.7.14	Sept. 6, 2022	Download Release Notes

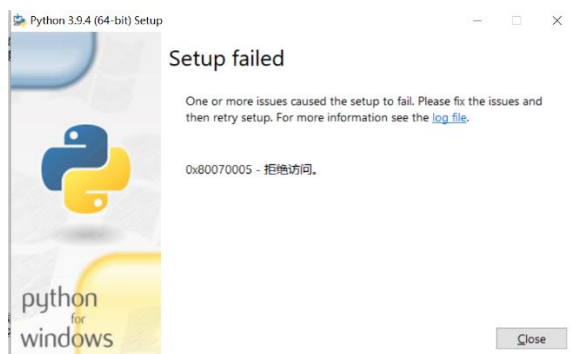
在下面任选一个版本，我选的是 3.9.4

Files

Version	Operating System	Description	MD5 Sum	File Size	GPG
Gzipped source tarball	Source release		148567b381b1416baa7534cd8d5b35f	25411523	SIG
XZ compressed source tarball	Source release		2a3dba5fc75b695c45cf1806156e1a97	18900304	SIG
macOS 64-bit Intel installer	macOS	for macOS 10.9 and later	2b974bfd787f941fb8f80b5b8084e569	29866341	SIG
macOS 64-bit universal2 installer	macOS	for macOS 10.9 and later, including macOS 11 Big Sur on Apple Silicon (experimental)	9aa68872b9582c6c71151d5dd4f5ebca	37648771	SIG
Windows embeddable package (32-bit)	Windows		b4bd8ec0891891158000c6844222014d	7580762	SIG
Windows embeddable package (64-bit)	Windows		5c34eb7e79cfe8a92bf56b5168a459f4	8419530	SIG
Windows help file	Windows		aaacfe224768b5e4aa7583c12af68fb0	8859759	SIG
Windows installer (32-bit)	Windows		b790fdaff648f57bf0f233e4d05c053	27222976	SIG
Windows installer (64-bit)	Windows	Recommended	ebc65aaa142b1d6de450ce241c50e61c	28323440	SIG



根据提示一步步安装，一定要选择 Add python to PATH

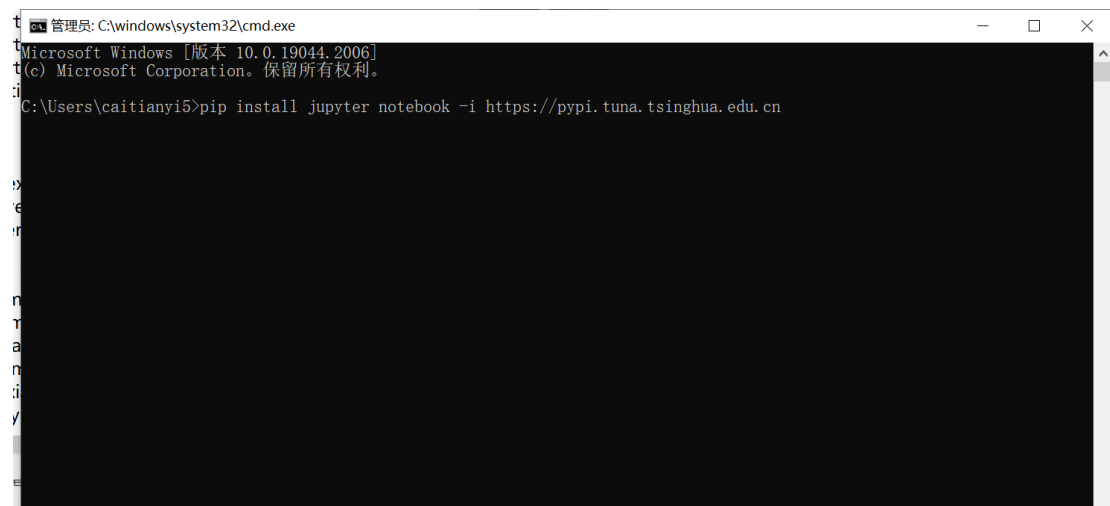


如果这样说明管理员权限没有配置好，重启下试试，不行就去京 me 上问下 IT 小姐姐

3、配置 python 库

安装完 python，回到桌面，按 win+R，跳出对话框输入 cmd，确认

- a 输入 `pip install jupyter notebook` 回车
- b 输入 `pip install pandas -i https://pypi.tuna.tsinghua.edu.cn/simple` 回车
- c 输入 `pip install pywin32` 回车
- d 输入 `pip install openpyxl` 回车



```
管理员: C:\windows\system32\cmd.exe
Microsoft Windows [版本 10.0.19044.2006]
(c) Microsoft Corporation. 保留所有权利。

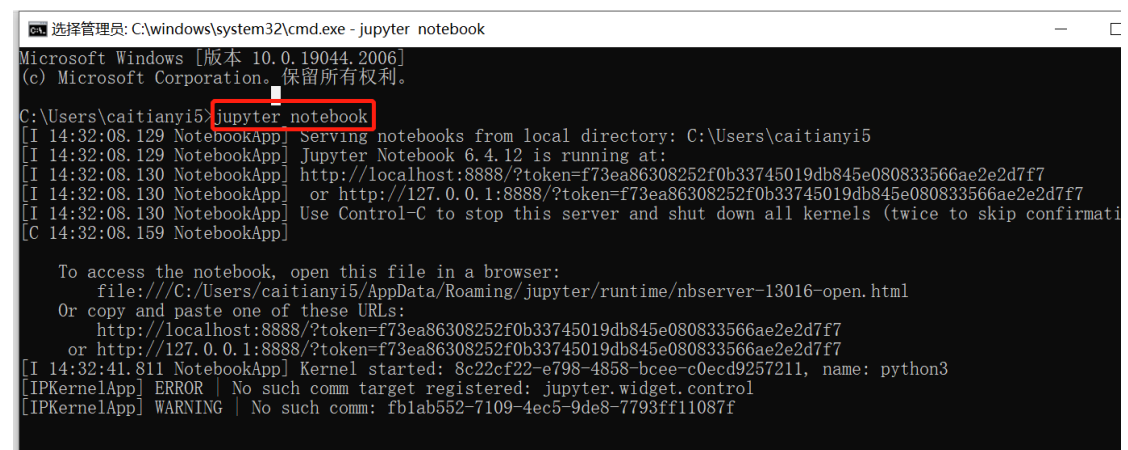
C:\Users\caitianyi5>pip install jupyter notebook -i https://pypi.tuna.tsinghua.edu.cn
```

失败的话换其他源，在 `-i` 后面换
`-i` 就是用镜像网站的意思，提升安装速度
<http://pypi.douban.com/simple/>
<http://mirrors.aliyun.com/pypi/simple/>
<http://pypi.hustunique.com/simple/>
<http://pypi.sdutlinux.org/simple/>
<http://pypi.mirrors.ustc.edu.cn/simple/>
<https://pypi.tuna.tsinghua.edu.cn/simple>

4、代码配置

现在电脑的一个位置建立一个文件夹，里面一个装 excel 表格 (keyi 一个也可以四个)；一个装监播文件和 tvb 监播结果文件

按 `win+R`，跳出对话框输入 `cmd`，确认
输入 `jupyter notebook` 回车



```
选择管理员: C:\windows\system32\cmd.exe - jupyter notebook
Microsoft Windows [版本 10.0.19044.2006]
(c) Microsoft Corporation. 保留所有权利。

C:\Users\caitianyi5>jupyter notebook
[I 14:32:08.129 NotebookApp] Serving notebooks from local directory: C:\Users\caitianyi5
[I 14:32:08.129 NotebookApp] Jupyter Notebook 6.4.12 is running at:
[I 14:32:08.130 NotebookApp] http://localhost:8888/?token=f73ea86308252f0b33745019db845e080833566ae2e2d7f7
[I 14:32:08.130 NotebookApp] or http://127.0.0.1:8888/?token=f73ea86308252f0b33745019db845e080833566ae2e2d7f7
[I 14:32:08.130 NotebookApp] Use Control-C to stop this server and shut down all kernels (twice to skip confirmati
[C 14:32:08.159 NotebookApp]

To access the notebook, open this file in a browser:
file:///C:/Users/caitianyi5/AppData/Roaming/jupyter/runtime/nbserver-13016-open.html
Or copy and paste one of these URLs:
http://localhost:8888/?token=f73ea86308252f0b33745019db845e080833566ae2e2d7f7
or http://127.0.0.1:8888/?token=f73ea86308252f0b33745019db845e080833566ae2e2d7f7
[I 14:32:41.811 NotebookApp] Kernel started: 8c22cf22-e798-4858-bcee-c0ecd9257211, name: python3
[IPKernelApp] ERROR | No such comm target registered: jupyter.widget.control
[IPKernelApp] WARNING | No such comm: fb1ab552-7109-4ec5-9de8-7793ff11087f
```

运行途中一定不要关了这个 cmd 的黑框！

打开后按图中步骤新建项目

