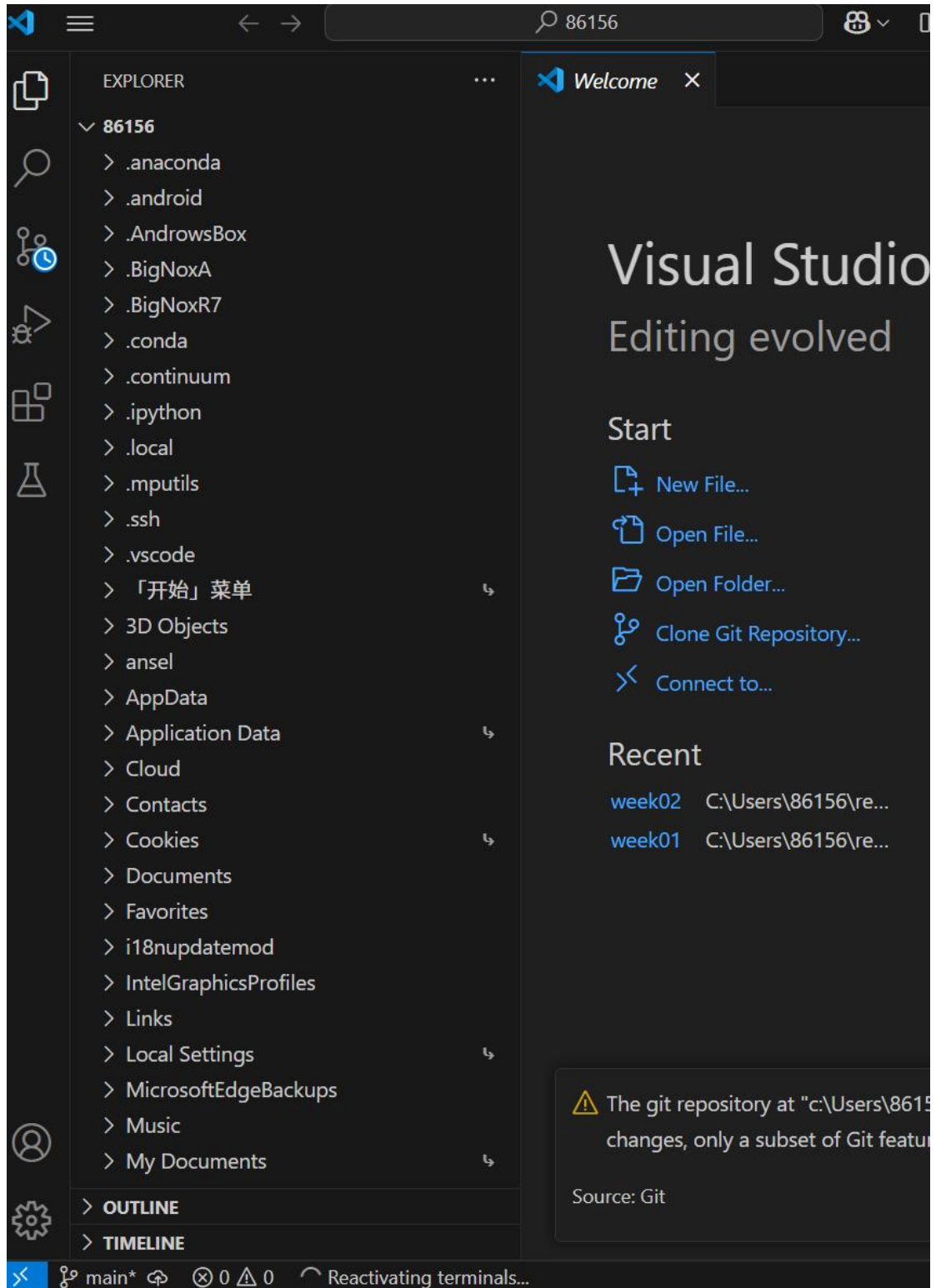


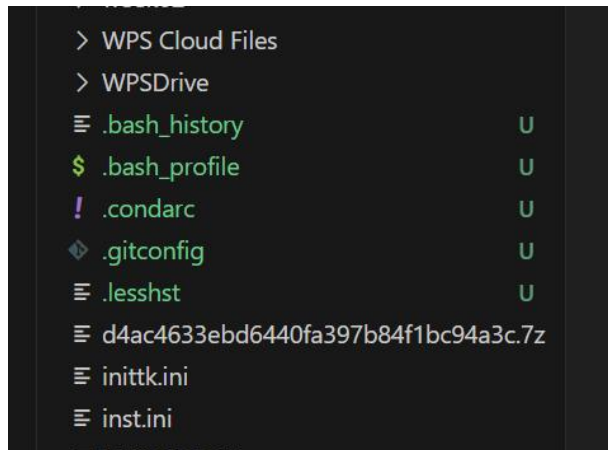
```
MINGW64/c/Users/86156  X + v
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda init bash
no change      D:\Anaconda3_\Scripts\conda.exe
no change      D:\Anaconda3_\Scripts\conda-env.exe
no change      D:\Anaconda3_\Scripts\conda-script.py
no change      D:\Anaconda3_\Scripts\conda-env-script.py
no change      D:\Anaconda3_\condabin\conda.bat
no change      D:\Anaconda3_\Library\bin\conda.bat
no change      D:\Anaconda3_\condabin\_conda_activate.bat
no change      D:\Anaconda3_\condabin\rename_tmp.bat
no change      D:\Anaconda3_\condabin\conda_auto_activate.bat
no change      D:\Anaconda3_\condabin\conda_hook.bat
no change      D:\Anaconda3_\Scripts\activate.bat
no change      D:\Anaconda3_\condabin\activate.bat
no change      D:\Anaconda3_\condabin\deactivate.bat
modified       D:\Anaconda3_\Scripts\activate
modified       D:\Anaconda3_\Scripts\deactivate
modified       D:\Anaconda3_\etc\profile.d\conda.sh
modified       D:\Anaconda3_\etc\fish\conf.d\conda.fish
no change      D:\Anaconda3_\shell\condabin\Conda.psm1
modified       D:\Anaconda3_\shell\condabin\conda-hook.ps1
no change      D:\Anaconda3_\Lib\site-packages\xontrib\conda.xsh
modified       D:\Anaconda3_\etc\profile.d\conda.csh
modified       C:\Users\86156\.bash_profile

==> For changes to take effect, close and re-open your current shell. <==

guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$
```

conda init bash





which conda

conda init --help

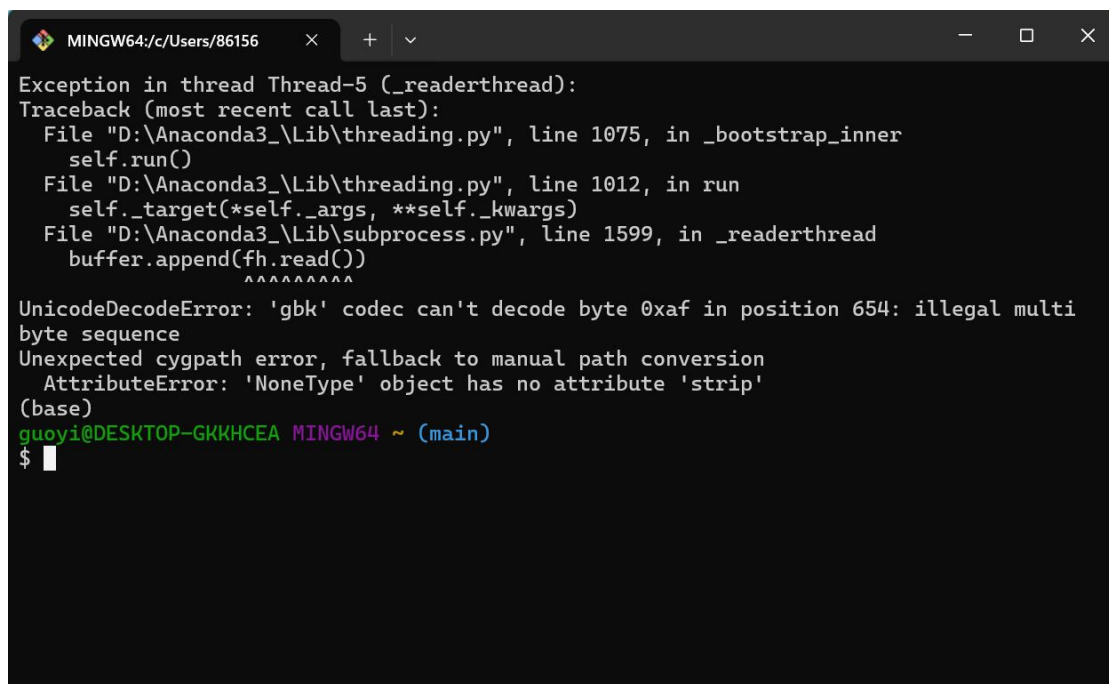
conda init bash(截图)

Pwd

ls -al

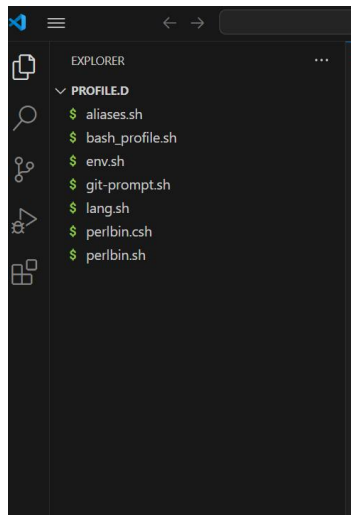
code. (找到.bash 这个, 截图)

接着关闭黑编辑器, 重新打开, 截图



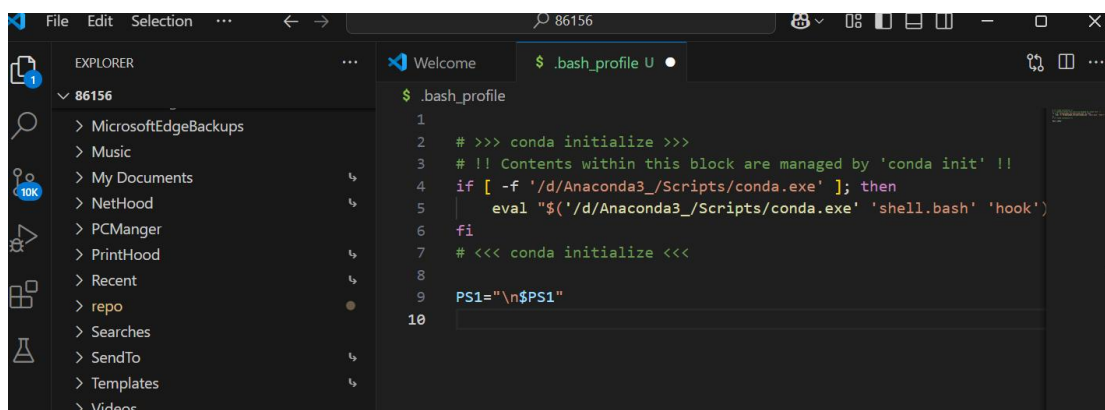
打开 vs code

然后 file ➡ file folder ➡ 搜索 Git ➡ etc ➡ profile.d



```
else
    PS1='\[\033]0;$TITLEPREFIX:$PWD\007\]' # set window title
    # PS1="$PS1""\n" # new line
    PS1="$PS1""\[\033[32m\" # change to green
    PS1="$PS1""\u@h \" # user@host<space>
    PS1="$PS1""\[\033[35m\" # change to purple
```

```
MINGW64/c/Users/86156
Exception in thread Thread-5 (_readerthread):
Traceback (most recent call last):
  File "D:\Anaconda3\Lib\threading.py", line 1075, in _bootstrap_inner
    self.run()
  File "D:\Anaconda3\Lib\threading.py", line 1012, in run
    self._target(*self._args, **self._kwargs)
  File "D:\Anaconda3\Lib\subprocess.py", line 1599, in _readerthread
    buffer.append(fh.read())
UnicodeDecodeError: 'gbk' codec can't decode byte 0xaf in position 654: illegal multibyte sequence
Unexpected cygpath error, fallback to manual path conversion
AttributeError: 'NoneType' object has no attribute 'strip'
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$
```



```
weeR02/
'WPS Cloud Files'/
WPSDrive/

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$
```

Conda 是一个开源的包管理系统和环境管理系统，可在 Windows、macOS 和 Linux 系统上运行。Conda 环境则是 Conda 所创建的独立的、隔离的工作空间，以下为你详细介绍。

特点

隔离性：不同的 Conda 环境相互独立，每个环境都有自己独立的 Python 解释器以及安装的包。这样一来，在不同环境中可以安装不同版本的 Python 和各种软件包，而不会产生冲突。

可移植性：可以将一个 Conda 环境导出为一个文件，在其他计算机上通过这个文件重新创建相同的环境，方便项目的迁移和共享。

易于管理：可以方便地创建、删除、激活和切换不同的 Conda 环境，也能在环境中安装、更新和卸载软件包。

应用场景

多项目开发：当同时进行多个项目开发，而这些项目对 Python 版本或者依赖包的版本要求不同时，使用 Conda 环境可以为每个项目创建独立的运行环境，避免版本冲突。

实验和测试：在进行新的实验或者测试时，可以创建一个新的 Conda 环境，在其中安装所需的包进行尝试，即使出现问题也不会影响其他环境和系统的稳定性。

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda env list
# conda environments:
#
base                  D:\Anaconda3
* base (active)       D:\Anaconda3_
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda create -n gy1 python=3.12 requests
Channels:
 - defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\86156\.conda\envs\gy1

added / updated specs:
 - python=3.12
 - requests
```

```
MINGW64:/c/Users/8 x MINGW64:/c/Users/8f x + v - □ x
# $ conda deactivate

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda create -n gy2 python=3.9 pandas statsmodels
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\86156\.conda\envs\gy2

added / updated specs:
- pandas
- python=3.9
- statsmodels

The following packages will be downloaded:
```

package	build	
blas-1.0	mk1	6 KB
bottleneck-1.4.2	py39hc99e966_0	129 KB
icc_rt-2022.1.0	h6049295_2	6.5 MB
intel-openmp-2023.1.0	h59b6b97_46320	2.7 MB
mk1-2023.1.0	h6b88ed4_46358	155.9 MB

```
MINGW64:/c/Users/8 x MINGW64:/c/Users/8f x + v - □ x

pybind11-abi pkgs/main/noarch::pybind11-abi-5-hd3eb1b0_0
python pkgs/main/win-64::python-3.9.21-h8205438_1
python-dateutil pkgs/main/win-64::python-dateutil-2.9.0post
python-tzdata pkgs/main/noarch::python-tzdata-2023.3-pyhd
pytz pkgs/main/win-64::pytz-2024.1-py39haa95532_
scipy pkgs/main/win-64::scipy-1.13.1-py39h8640f81
setuptools pkgs/main/win-64::setuptools-72.1.0-py39haa
six pkgs/main/noarch::six-1.16.0-pyhd3eb1b0_1
sqlite pkgs/main/win-64::sqlite-3.45.3-h2bbff1b_0
statsmodels pkgs/main/win-64::statsmodels-0.14.4-py39h8
tbb pkgs/main/win-64::tbb-2021.8.0-h59b6b97_0
tzdata pkgs/main/noarch::tzdata-2025a-h04d1e81_0
vc pkgs/main/win-64::vc-14.42-haa95532_4
vs2015_runtime pkgs/main/win-64::vs2015_runtime-14.42.3443
wheel pkgs/main/win-64::wheel-0.45.1-py39haa95532

done
#
# To activate this environment, use
#
# $ conda activate gy2
#
# To deactivate an active environment, use
#
# $ conda deactivate

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$
```



```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ Conda env list
# conda environments:
#
gy1                  C:\Users\86156\.conda\envs\gy1
gy2                  C:\Users\86156\.conda\envs\gy2
D:\Anaconda3
base                * D:\Anaconda3_
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda activate gy1
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ which python
/c/Users/86156/.conda/envs/gy1/python
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ python --version
Python 3.12.9
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ python
Python 3.12.9 | packaged by Anaconda, Inc. | (main, Feb 6 2025, 18:49:16) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> import requests
>>> █
```

```
>>> quit()
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda activate gy2
(gy2)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ which python
/c/Users/86156/.conda/envs/gy2/python
(gy2)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ python --version
Python 3.9.21
(gy2)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ python
Python 3.9.21 (main, Dec 11 2024, 16:35:24) [MSC v.1929 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license" for more information.
>>> import requests
Traceback (most recent call last):
  File "<stdin>", line 1, in <module>
ModuleNotFoundError: No module named 'requests'
>>> import pandas
>>> pandas.__file__
'C:\\Users\\86156\\.conda\\envs\\gy2\\lib\\site-packages\\pandas\\__init__.py'
>>> pandas.__version__
'2.2.3'
>>> █
```

```
MINGW64:/ x MINGW64:/ x + - □ x
zope 1.0 py312haa955
32_1
zope.interface 5.4.0 py312h2bbff
1b_0
zstandard 0.23.0 py312h4fc1c
a9_0
zstd 1.5.6 h8880b
57_0

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda activate gy1
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda list
# packages in environment at C:\Users\86156\.conda\envs\gy1:
#
# Name Version B
uild Channel
brotli-python 1.0.9 py312h5da7b
33_9
bzip2 1.0.8 h2bbff
1b_6
ca-certificates 2025.2.25 haa955
32_0
certifi 2025.1.31 py312haa955
32_0
charset-normalizer 3.3.2 pyhd3eb1
b0_0
expat 2.6.4 h8ddb2
```

```
MINGW64:/c/Users/86156 x MINGW64:/c/Users/86156 x + - □ x
base D:\Anaconda3_
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda install ipython
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: C:\Users\86156\.conda\envs\gy1

added / updated specs:
- ipython

The following packages will be downloaded:

package | build
-----|-----
asttokens-2.0.5 | pyhd3eb1b0_0 20 KB
colorama-0.4.6 | py312haa95532_0 53 KB
decorator-5.1.1 | pyhd3eb1b0_0 12 KB
executing-0.8.3 | pyhd3eb1b0_0 18 KB
ipython-8.30.0 | py312haa95532_0 1.5 MB
jedi-0.19.2 | py312haa95532_0 1.2 MB
matplotlib-inline-0.1.6 | py312haa95532_0 19 KB
parso-0.8.4 | py312haa95532_0 239 KB
prompt-toolkit-3.0.43 | py312haa95532_0 733 KB
prompt_toolkit-3.0.43 | hd3eb1b0_0 5 KB
pure_eval-0.2.2 | pyhd3eb1b0_0 14 KB
done
(gy1)
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda list
# packages in environment at C:\Users\86156\.conda\envs\gy1:
#
# Name Version Build Channel
asttokens 2.0.5 pyhd3eb1b0_0
brotli-python 1.0.9 py312h5da7b33_9
bzip2 1.0.8 h2bbff1b_6
ca-certificates 2025.2.25 haa95532_0
certifi 2025.1.31 py312haa95532_0
```


使用方法

镜像站提供了 Anaconda 仓库与第三方源（conda-forge、msys2、pytorch 等，各镜像站镜像的第三方源并不相同，可以参考下方「第三方镜像源」一节）的镜像，各系统都可以通过修改用户目录下的 `.condarc` 文件来使用镜像站。

不同系统下的 `.condarc` 目录如下：

- Linux: `$(HOME)/.condarc`
- macOS: `$(HOME)/.condarc`
- Windows: `C:\Users\<YourUserName>\.condarc`

注：

* Windows 用户无法直接创建名为 `.condarc` 的文件，可先执行 `conda config --set show_channel_urls yes` 生成该文件之后再修改。

* 由于更新过快难以同步，TUNA 等镜像站不同步 `pytorch-nightly`，`pytorch-nightly-cpu`，`ignite-nightly` 这三个包。

* 如果您正在从某一镜像源切换到另一镜像源，请检查镜像源是否同步了您所需要的 repo，以及该 repo 是否支持您使用的平台（e.g. linux-64）。

* 为了保证以下配置在所有镜像站可用，配置中只加入了少量必须的第三方源，您可以在下方的列表中自行寻找并添加其他第三方源。

```
channels:
  - defaults
show_channel_urls: true
default_channels:
  - https://mirrors.tuna.tsinghua.edu.cn/anaconda/pkgs/main
  - https://mirrors.tuna.tsinghua.edu.cn/anaconda/pkgs/r
  - https://mirrors.tuna.tsinghua.edu.cn/anaconda/pkgs/msys2
custom_channels:
  conda-forge: https://mirrors.tuna.tsinghua.edu.cn/anaconda/cloud
  pytorch: https://mirrors.tuna.tsinghua.edu.cn/anaconda/cloud
```

即可添加 Anaconda Python 免费仓库。

使用下列命令清除索引缓存，并安装常用包测试一下。

```
conda clean -i
conda create -n myenv numpy
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda clean -i
Will remove 1 index cache(s).
Proceed ([y]/n)? y
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda create -n myenv numpy
Channels:
  - defaults
  - https://repo.anaconda.com/pkgs/main
  - https://repo.anaconda.com/pkgs/r
  - https://repo.anaconda.com/pkgs/msys2
Platform: win-64
Collecting package metadata (repodata.json): / █
```

```
CondaSystemExit: Exiting.
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)  
$ conda config --set channel_priority strict
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)  
$ conda config --show channel_priority  
channel_priority: strict
```

```
(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)  
$
```

```
win_inetpton 1.1.0 py512naa93532  
_0 https://repo.anaconda.com/pkgs/main  
xz 5.6.4 h4754444  
_1 https://repo.anaconda.com/pkgs/main  
zlib 1.2.13 h8cc25b3  
_1 https://repo.anaconda.com/pkgs/main
```

```
(gy1)
```

```
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
```

```
$ which python
```

```
/c/Users/86156/.conda/envs/gy1/python
```

```
(gy1)
```

```
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
```

```
$ python
```

```
Python 3.12.9 | packaged by Anaconda, Inc. | (main, Feb  
6 2025, 18:49:16) [MSC v.1929 64 bit (AMD64)] on win3  
2
```

```
Type "help", "copyright", "credits" or "license" for mo  
re information.
```

```
>>> import polars
```

```
Traceback (most recent call last):
```

```
File "<stdin>", line 1, in <module>
```

```
ModuleNotFoundError: No module named 'polars'
```

```
Collecting typing-extensions>=4.0.0 (from beautifulsoup4->bs4->tushare)
```

```
Downloading typing_extensions-4.12.2-py3-none-any.whl.metadata (3.0 kB)
```

```
Downloading tushare-1.4.19-py3-none-any.whl (142 kB)
```

```
Downloading websocket_client-1.8.0-py3-none-any.whl (58 kB)
```

```
Downloading bs4-0.0.2-py2.py3-none-any.whl (1.2 kB)
```

```
Downloading lxml-5.3.1-cp312-cp312-win_amd64.whl (3.8 MB)
```

```
3.8/3.8 MB 77.6 kB/s eta 0:00:00
```

```
Downloading pandas-2.2.3-cp312-cp312-win_amd64.whl (11.5 MB)
```

```
11.5/11.5 MB 98.5 kB/s eta 0:00:00
```

```
Downloading simplejson-3.20.1-cp312-cp312-win_amd64.whl (75 kB)
```

```
Downloading tqdm-4.67.1-py3-none-any.whl (78 kB)
```

```
Downloading numpy-2.2.4-cp312-cp312-win_amd64.whl (12.6 MB)
```

```
12.6/12.6 MB 94.2 kB/s eta 0:00:00
```

```
Downloading python_dateutil-2.9.0.post0-py2.py3-none-any.whl (229 kB)
```

```
Downloading pytz-2025.1-py2.py3-none-any.whl (507 kB)
```

```
Downloading tzdata-2025.2-py2.py3-none-any.whl (347 kB)
```

```
Downloading beautifulsoup4-4.13.3-py3-none-any.whl (186 kB)
```

```
Downloading soupsieve-2.6-py3-none-any.whl (36 kB)
```

```
Downloading typing_extensions-4.12.2-py3-none-any.whl (37 kB)
```

```
Installing collected packages: pytz, websocket-client, tzdata, typing-extensions, tqdm, soupsieve, simplejson, python-dateu
```

```
autifulsoup4, bs4, tushare
```

```
Successfully installed beautifulsoup4-4.13.3 bs4-0.0.2 lxml-5.3.1 numpy-2.2.4 pandas-2.2.3 python-dateutil-2.9.0.post0 pytz
```

```
oupsieve-2.6 tqdm-4.67.1 tushare-1.4.19 typing_extensions-4.12.2 tzdata-2025.2 websocket-client-1.8.0
```

```
(gy1)
```

```
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
```

```
zlib 1.2.13 h8cc25b3
```

```
_1 https://repo.anaconda.com/pkgs/main
```

```
(gy1)
```

```
guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
```

```
$ python
```

```
Python 3.12.9 | packaged by Anaconda, Inc. | (main, Feb  
6 2025, 18:49:16) [MSC v.1929 64 bit (AMD64)] on win3  
2
```

```
Type "help", "copyright", "credits" or "license" for mo  
re information.
```

```
>>> import tushare
```

```
>>> tushare.__version__
```

```
'1.4.19'
```

```
>>> tushare.__file__
```

```
'C:\\Users\\86156\\.conda\\envs\\gy1\\Lib\\site-package
```

```
s\\tushare\\__init__.py'
```

```
>>>
```

```

AttributeError: 'NoneType' object has no attribute 'strip'

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda list
# packages in environment at D:\Anaconda3_:
#
# Name                        Version      Build      Channel
_anaconda_dependencies        2024.10      py312_mkl_0 https://repo.anaconda.com/pkgs/main
aiobotocore                   2.12.3       py312haa95532_0 https://repo.anaconda.com/pkgs/main
aiohappyeyeballs              2.4.0        py312haa95532_0 https://repo.anaconda.com/pkgs/main
aiohhttp                       3.10.5       py312h827c3e9_0 https://repo.anaconda.com/pkgs/main
aioitertools                   0.7.1        pyhd3eb1b0_0 https://repo.anaconda.com/pkgs/main
aiosignal                     1.2.0        pyhd3eb1b0_0 https://repo.anaconda.com/pkgs/main
alabaster                      0.7.16       py312haa95532_0 https://repo.anaconda.com/pkgs/main

```

```

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda env export --help
usage: conda-script.py env export [-h] [-c CHANNEL]
                                   [--override-channels]
                                   [-n ENVIRONMENT | -p PATH]
                                   [-f FILE]
                                   [--no-builds]
                                   [--ignore-channels]
                                   [--json] [-v] [-q]
                                   [--from-history]

Export a given environment

options:
  -h, --help                Show this help message and
                             exit.
  -c CHANNEL, --channel CHANNEL
                             Additional channel to include

```

```

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda env export -f environment.yml

(base) guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda deactivate

guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda env list
# conda environments:
#
gy1                          C:\Users\86156\.conda\envs\gy1
gy2                          C:\Users\86156\.conda\envs\gy2
base                         D:\Anaconda3
                             D:\Anaconda3_

guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda env remove -n gy1

Remove all packages in environment C:\Users\86156\.conda\envs\gy1:

## Package Plan ##

environment location: C:\Users\86156\.conda\envs\gy1

The following packages will be REMOVED:

asttokens-2.0.5-pyhd3eb1b0_0
brotli-python-1.0.9-py312h5da7b33_9

```

```

guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ conda env list
# conda environments:
#
gy1                          C:\Users\86156\.conda\envs\gy1
gy2                          C:\Users\86156\.conda\envs\gy2
base                         D:\Anaconda3
                             D:\Anaconda3_

guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ ls -l
total 19722
lrwxrwxrwx 1 guoyi 197121 59 9月 15 2023 「开始」菜单 -> '/c/Users/86156/AppData/Roaming/Microsoft/Windows/Start Menu/'
drwxr-xr-x 1 guoyi 197121 0 9月 15 2021 '3D Objects'/'
drwxr-xr-x 1 guoyi 197121 0 9月 12 2021 'ases'/'
drwxr-xr-x 1 guoyi 197121 0 9月 15 2023 AppData/'
lrwxrwxrwx 1 guoyi 197121 30 9月 15 2023 'Application Data' -> '/c/Users/86156/AppData/Roaming/'
drwxr-xr-x 1 guoyi 197121 0 6月 4 2022 Cloud/'
drwxr-xr-x 1 guoyi 197121 0 9月 15 2023 Contacts/'
lrwxrwxrwx 1 guoyi 197121 58 9月 15 2023 Cookies -> '/c/Users/86156/AppData/Local/Microsoft/Windows/INetCookies/'
-rw-r--r-- 1 guoyi 197121 297 7月 17 2021 d4ac4633ebd6448fa397b84f1bc94a3c.7z
drwxr-xr-x 1 guoyi 197121 0 6月 3 2022 Documents/'

```

```

guoyi@DESKTOP-GKKHCEA MINGW64 ~ (main)
$ cd repo

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo (main)
$ ls -l
total 9
drwxr-xr-x 1 guoyi 197121 0 3月 18 11:47 mywork/
-rw-r--r-- 1 guoyi 197121 220 3月 11 16:55 script1.py
drwxr-xr-x 1 guoyi 197121 0 3月 18 11:47 week01/
drwxr-xr-x 1 guoyi 197121 0 3月 18 16:24 week02/

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo (main)
$ mkdir gy1

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo (main)
$ cd gy1

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo/gy1 (main)
$ ls -l
total 0

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo/gy1 (main)
$ mv ~/environment.yml ./

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo/gy1 (main)
$ conda env list
# conda environments:
#
gy1                  C:\Users\86156\.conda\envs\gy1
gy2                  C:\Users\86156\.conda\envs\gy2
base                 D:\Anaconda3
                    D:\Anaconda3_

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo/gy1 (main)
$ Pwd
/c/Users/86156/repo/gy1

```

```

conda env create
conda env create -n envname
conda env create -f /path/to/environment.yml
conda env create -f /path/to/requirements.txt -n envname
conda env create -f /path/to/requirements.txt -p /home/user/envname

guoyi@DESKTOP-GKKHCEA MINGW64 ~/repo/gy1 (main)
$ conda env create
D:\Anaconda3\Lib\argparse.py:2006: FutureWarning: 'remote_definition' is deprecated and will be removed in 25.9. Use 'conda env create --file=URL' in
stead.
  action(self, namespace, argument_values, option_string)
CondaValueError: prefix already exists: D:\Anaconda3_

```