

在自己的终端 (比如 Git Bash、Zsh 等) 配置好 Conda Init, 使得启动终端后, 在提示符 (比如 \$、%) 前能够看到 (base)



关于 base 不在同一行的解决问题网页打开,并根据网页信息解决了 base 不在一行的问题

The current environment is shown on the line above the username in Git Bash on Windows 10 #10031

Open



keithyipkw opened on Jun 25, 2020 · edited by kenodegard

Edits

The activated environment is not shown on the same line as the username. It is shown on the same line as the current directory in cmd and ps.

```
$ git --version
git version 2.23.0.windows.1
```

Current Behavior

Assignees

No one assigned

Labels

state:recovered

Type

No type

Projects

```
File Edit Selection View Go ... profile.d
```

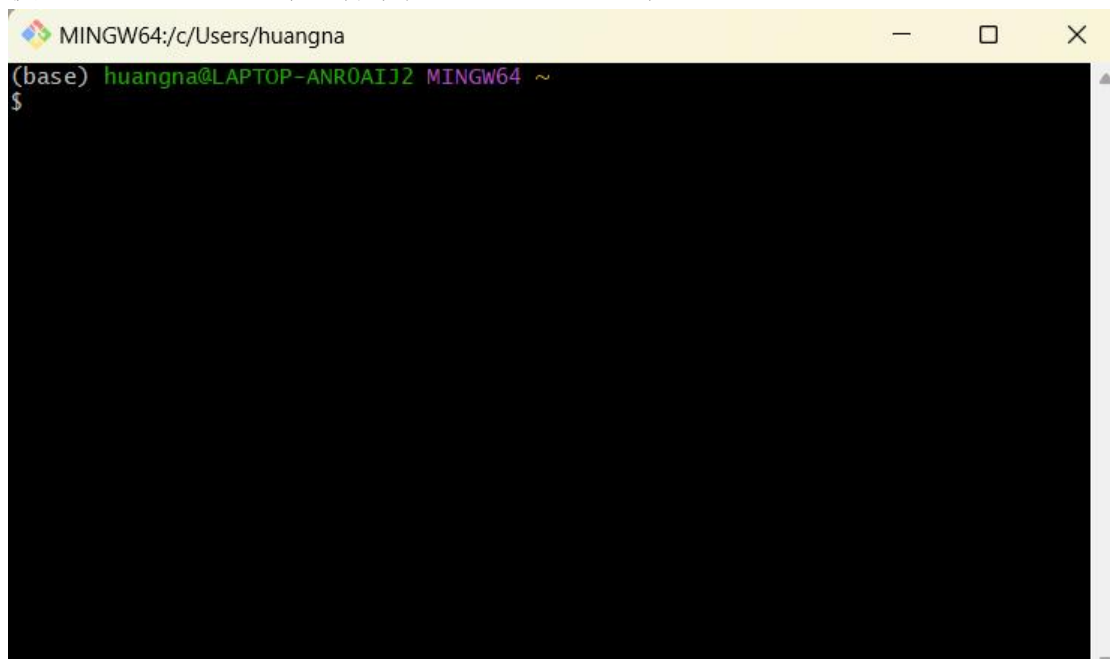
EXPLORER

- PROFILED
 - aliases.sh
 - bash_profile.sh
 - env.sh
 - git-prompt.sh
 - lang.sh
 - perlbin.csh
 - perlbin.sh

```
$ git-prompt.sh
1 if test -f /etc/profile.d/git-sdk.sh
2 then
3     TITLEPREFIX=SDK-$(MSYSTEM#MINGW)
4 else
5     TITLEPREFIX=$MSYSTEM
6 fi
7
8 if test -f ~/.config/git/git-prompt.sh
9 then
10     . ~/.config/git/git-prompt.sh
11 else
12     PS1='\[\033]0;${TITLEPREFIX};$PWD\007\' # set window title
13     PS1="$PS1""\n" # new line
14     PS1="$PS1""[\033[32m\' # change to green
15     PS1="$PS1""u@h ' # user@host<space>
16     PS1="$PS1""[\033[35m\' # change to purple
17     PS1="$PS1""$MSYSTEM ' # show $MSYSTEM
18     PS1="$PS1""[\033[33m\' # change to brownish yellow
19     PS1="$PS1""w' # current working directory
20     if test -z "$WINELOADERNOEXEC"
21     then
22         GIT_EXEC_PATH="$(git --exec-path 2>/dev/null)"
23         COMPLETION_PATH="$GIT_EXEC_PATH%/libexec/git-core"
24         COMPLETION_PATH="$COMPLETION_PATH%/lib/git-core"
25         COMPLETION_PATH="$COMPLETION_PATH%/share/git/completion"
26         if test -f "$COMPLETION_PATH/git-prompt.sh"
27         then
28             . "$COMPLETION_PATH/git-completion.bash"
29             . "$COMPLETION_PATH/git-prompt.sh"
30             PS1="$PS1""[\033[36m\' # change color to cyan
31             PS1="$PS1""__git_ps1" # bash function
32         fi
33     fi
34     PS1="$PS1""[\033[0m\' # change color
35     PS1="$PS1""\n" # new line
36     PS1="$PS1"$ ' # prompt: always $
37 fi
```

```
(base) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~  
$ conda info  
  
active environment : base  
active env location : D:\a  
shell level : 1  
user config file : C:\Users\huangna\.condarc  
populated config files : D:\a\.condarc  
conda version : 24.9.2  
conda-build version : 24.9.0  
python version : 3.12.7.final.0  
solver : libmamba (default)  
virtual packages : __archspec=1=x86_64_v3  
                   __conda=24.9.2=0  
                   __win=0=0  
base environment : D:\a (writable)  
conda av data dir : D:\a\etc\conda  
conda av metadata url : None  
channel URLs : https://repo.anaconda.com/pkgs/main/win-64  
               https://repo.anaconda.com/pkgs/main/noarch  
               https://repo.anaconda.com/pkgs/r/win-64  
               https://repo.anaconda.com/pkgs/r/noarch  
               https://repo.anaconda.com/pkgs/msys2/win-64  
               https://repo.anaconda.com/pkgs/msys2/noarch  
package cache : D:\a\pkgs  
                  C:\Users\huangna\.conda\pkgs  
                  C:\Users\huangna\AppData\Local\conda\conda\pkgs  
envs directories : D:\a\envs  
                  C:\Users\huangna\.conda\envs  
                  C:\Users\huangna\AppData\Local\conda\conda\envs  
platform : win-64  
user-agent : conda/24.9.2 requests/2.32.3 CPython/3.12.7 Windows/11  
Windows/10.0.22631 solver/libmamba conda-libmamba-solver/24.9.0 libmambapy/1.5.  
8 aau/0.4.4 c/. s/. e/.  
administrator : False  
netrc file : None  
offline mode : False
```

使用 `conda info` 命令查看本机 Conda 的配置信息



使用 `conda env list` 命令查看已有的 Conda 环境的名称和路径，理解 Conda 环境的概念

```
(base) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda env list
# conda environments:
#
base * D:\a
```

使用 `conda create` 命令创建两个 Conda 环境，一个里面安装 Python 3.12 和 requests 软件包，另一个里面安装 Python 3.9、pandas 和 statsmodels 软件包，能够在终端里切换 Conda 环境，验证 Python 和软件包的版本

```
(base) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda create -n proj python=3.12 requests
WARNING: A conda environment already exists at 'D:\a\envs\proj'

Remove existing environment?
This will remove ALL directories contained within this specified prefix director
y, including any other conda environments.

(y/[n])? y

Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

environment location: D:\a\envs\proj

added / updated specs:
- python=3.12
- requests

The following packages will be downloaded:
```

package	build	
brotli-python-1.0.9	py312h5da7b33_9	347 KB
bzip2-1.0.8	h2bbff1b_6	90 KB
ca-certificates-2025.2.25	haa95532_0	130 KB
certifi-2025.1.31	py312haa95532_0	164 KB
charset-normalizer-3.3.2	pyhd3eb1b0_0	44 KB
expat-2.6.4	h8ddb27b_0	257 KB
idna-3.7	py312haa95532_0	133 KB
libffi-3.4.4	hd77b12b_1	122 KB
openssl-3.0.16	h3f729d1_0	7.8 MB
pip-25.0	py312haa95532_0	3.0 MB
pysocks-1.7.1	py312haa95532_0	34 KB
python-3.12.9	h14ffc60_0	16.5 MB
requests-2.32.3	py312haa95532_1	124 KB
setuptools-75.8.0	py312haa95532_0	2.2 MB
sqlite-3.45.3	h2bbff1b_0	973 KB
tk-8.6.14	h0416ee5_0	3.5 MB
tzdata-2025a	h04d1e81_0	117 KB
urllib3-2.3.0	py312haa95532_0	238 KB
vc-14.42	haa95532_4	11 KB
vs2015_runtime-14.42.34433	he0abc0d_4	1.2 MB
wheel-0.45.1	py312haa95532_0	177 KB
win_inet_pton-1.1.0	py312haa95532_0	10 KB
xz-5.6.4	h4754444_1	280 KB
zlib-1.2.13	h8cc25b3_1	131 KB
Total:		37.5 MB


```

pip-25.0                | py312haa95532_0      3.0 MB
pysocks-1.7.1           | py312haa95532_0      34 KB
python-3.12.9           | h14ffc60_0           16.5 MB
requests-2.32.3         | py312haa95532_1      124 KB
setuptools-75.8.0       | py312haa95532_0      2.2 MB
sqlite-3.45.3           | h2bbff1b_0           973 KB
tk-8.6.14               | h0416ee5_0           3.5 MB
tzdata-2025a           | h04d1e81_0           117 KB
urllib3-2.3.0           | py312haa95532_0      238 KB
vc-14.42                | haa95532_4           11 KB
vs2015_runtime-14.42.34433 | he0abc0d_4          1.2 MB
wheel-0.45.1            | py312haa95532_0      177 KB
win_inet_pton-1.1.0     | py312haa95532_0      10 KB
xz-5.6.4                | h4754444_1           280 KB
zlib-1.2.13             | h8cc25b3_1           131 KB
-----
Total:                  37.5 MB

The following NEW packages will be INSTALLED:

brotli-python    pkgs/main/win-64::brotli-python-1.0.9-py312h5da7b33_9
bzip2            pkgs/main/win-64::bzip2-1.0.8-h2bbff1b_6
ca-certificates  pkgs/main/win-64::ca-certificates-2025.2.25-haa95532_0
certifi          pkgs/main/win-64::certifi-2025.1.31-py312haa95532_0
charset-normalizer pkgs/main/noarch::charset-normalizer-3.3.2-pyhd3eb1b0_0
expat            pkgs/main/win-64::expat-2.6.4-h8ddb27b_0
idna             pkgs/main/win-64::idna-3.7-py312haa95532_0
libffi           pkgs/main/win-64::libffi-3.4.4-hd77b12b_1
openssl          pkgs/main/win-64::openssl-3.0.16-h3f729d1_0
pip              pkgs/main/win-64::pip-25.0-py312haa95532_0
pysocks          pkgs/main/win-64::pysocks-1.7.1-py312haa95532_0
python           pkgs/main/win-64::python-3.12.9-h14ffc60_0
requests         pkgs/main/win-64::requests-2.32.3-py312haa95532_1
setuptools       pkgs/main/win-64::setuptools-75.8.0-py312haa95532_0
sqlite           pkgs/main/win-64::sqlite-3.45.3-h2bbff1b_0
tk              pkgs/main/win-64::tk-8.6.14-h0416ee5_0
tzdata          pkgs/main/noarch::tzdata-2025a-h04d1e81_0
urllib3          pkgs/main/win-64::urllib3-2.3.0-py312haa95532_0
vc              pkgs/main/win-64::vc-14.42-haa95532_4
vs2015_runtime  pkgs/main/win-64::vs2015_runtime-14.42.34433-he0abc0d_4
wheel           pkgs/main/win-64::wheel-0.45.1-py312haa95532_0
win_inet_pton   pkgs/main/win-64::win_inet_pton-1.1.0-py312haa95532_0
xz              pkgs/main/win-64::xz-5.6.4-h4754444_1
zlib            pkgs/main/win-64::zlib-1.2.13-h8cc25b3_1

Proceed ([y]/n)? y

One

To activate this environment, use

    $ conda activate proj

To deactivate an active environment, use

    $ conda deactivate
```





```
(base) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~  
$ conda env list  
# conda environments:  
#  
base                *  D:\a  
proj                D:\a\envs\proj  
proj2               D:\a\envs\proj2
```

```
(base) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~  
$ conda activate proj  
(proj) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~  
$ which python  
/d/a/envs/proj/python  
(proj) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~  
$ python --version  
Python 3.12.9
```

proj2 里面的 pandas

```
SyntaxError: invalid syntax  
>>> pandas.__file__  
'D:\\a\\envs\\proj2\\lib\\site-packages\\pandas\\__init__.py'
```

使用 conda list 命令显示 Conda 环境里的软件包列表及其版本信息

```
(proj2) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda list
# packages in environment at D:\a\envs\proj2:
#
# Name                                Version                                Build      Channel
blas                                  1.0                                    mkl
bottleneck                           1.4.2                                py39hc99e966_0
ca-certificates                      2025.2.25                            haa95532_0
icc_rt                               2022.1.0                              h6049295_2
intel-openmp                         2023.1.0                              h59b6b97_46320
mkl                                  2023.1.0                              h6b88ed4_46358
mkl-service                          2.4.0                                py39h827c3e9_2
mkl_fft                              1.3.11                               py39h827c3e9_0
mkl_random                           1.2.8                                py39hc64d2fc_0
numexpr                              2.10.1                               py39h4cd664f_0
numpy                                2.0.2                                py39h055cbcc_0
numpy-base                           2.0.2                                py39h65a83cf_0
openssl                              3.0.16                               h3f729d1_0
packaging                             24.2                                py39haa95532_0
pandas                               2.2.3                                py39h5da7b33_0
patsy                                 1.0.1                                py39haa95532_0
pip                                  25.0                                 py39haa95532_0
pybind11-abi                          5                                    hd3eb1b0_0
python                               3.9.21                               h8205438_1
python-dateutil                      2.9.0post0                           py39haa95532_2
python-tzdata                        2023.3                               pyhd3eb1b0_0
pytz                                 2024.1                               py39haa95532_0
scipy                                1.13.1                               py39h8640f81_1
setuptools                           72.1.0                               py39haa95532_0
six                                  1.16.0                              pyhd3eb1b0_1
sqlite                                3.45.3                              h2bbff1b_0
statsmodels                          0.14.4                               py39h827c3e9_0
tbb                                  2021.8.0                             h59b6b97_0
tzdata                               2025a                                h04d1e81_0
vc                                    14.42                               haa95532_4
vs2015_runtime                       14.42.34433                          he0abc0d_4
wheel                                0.45.1                              py39haa95532_0
```

```
wheel                                0.45.1                              py39haa95532_0
(proj2) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda activate proj
(proj) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda list
# packages in environment at D:\a\envs\proj:
#
# Name                                Version                                Build      Channel
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
charset-normalizer                   3.3.2                                pyhd3eb1b0_0
expat                                2.6.4                                h8ddb27b_0
idna                                  3.7                                   py312haa95532_0
libffi                               3.4.4                                hd77b12b_1
openssl                              3.0.16                               h3f729d1_0
pip                                  25.0                                 py312haa95532_0
pysocks                              1.7.1                                py312haa95532_0
python                               3.12.9                               h14ffc60_0
requests                             2.32.3                              py312haa95532_1
setuptools                           75.8.0                              py312haa95532_0
sqlite                                3.45.3                              h2bbff1b_0
tk                                    8.6.14                              h0416ee5_0
tzdata                               2025a                                h04d1e81_0
urllib3                              2.3.0                                py312haa95532_0
vc                                    14.42                               haa95532_4
vs2015_runtime                       14.42.34433                          he0abc0d_4
wheel                                0.45.1                              py312haa95532_0
win_inet_pton                        1.1.0                                py312haa95532_0
xz                                    5.6.4                                h4754444_1
zlib                                  1.2.13                              h8cc25b3_1
```


使用 `conda install` 命令往 Conda 环境里安装更多的软件包，并验证版本

```
(proj) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda install ipython
Retrieving notices: ...working... done
Channels:
- defaults
Platform: win-64
Collecting package metadata (repodata.json): done
Solving environment: done

## Package Plan ##

  environment location: D:\a\envs\proj

  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
pygments-2.15.1	py312haa95532_1	1.8 MB
stack_data-0.2.0	pyhd3eb1b0_0	22 KB
traitlets-5.14.3	py312haa95532_0	221 KB
wcwidth-0.2.5	pyhd3eb1b0_0	26 KB
Total:		5.8 MB

```
The following NEW packages will be INSTALLED:

asttokens      pkgs/main/noarch::asttokens-2.0.5-pyhd3eb1b0_0
colorama       pkgs/main/win-64::colorama-0.4.6-py312haa95532_0
decorator      pkgs/main/noarch::decorator-5.1.1-pyhd3eb1b0_0
executing      pkgs/main/noarch::executing-0.8.3-pyhd3eb1b0_0
ipython        pkgs/main/win-64::ipython-8.30.0-py312haa95532_0
jedi           pkgs/main/win-64::jedi-0.19.2-py312haa95532_0
matplotlib-inline pkgs/main/win-64::matplotlib-inline-0.1.6-py312haa95532_0
parso          pkgs/main/win-64::parso-0.8.4-py312haa95532_0
prompt-toolkit pkgs/main/win-64::prompt-toolkit-3.0.43-py312haa95532_0
prompt_toolkit pkgs/main/noarch::prompt_toolkit-3.0.43-hd3eb1b0_0
pure_eval      pkgs/main/noarch::pure_eval-0.2.2-pyhd3eb1b0_0
pygments       pkgs/main/win-64::pygments-2.15.1-py312haa95532_1
six            pkgs/main/noarch::six-1.16.0-pyhd3eb1b0_1
done
```

```

done
(proj) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda list
# packages in environment at D:\a\envs\proj:
#
# 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
charset-normalizer                    3.3.2                                pyhd3eb1b0_0
colorama                              0.4.6                                py312haa95532_0
decorator                             5.1.1                                pyhd3eb1b0_0
executing                             0.8.3                                pyhd3eb1b0_0
expat                                  2.6.4                                h8ddb27b_0
idna                                   3.7                                  py312haa95532_0
ipython                               8.30.0                               py312haa95532_0
jedi                                   0.19.2                               py312haa95532_0
libffi                                 3.4.4                                hd77b12b_1
matplotlib-inline                     0.1.6                                py312haa95532_0
openssl                               3.0.16                               h3f729d1_0
parso                                  0.8.4                                py312haa95532_0
pip                                    25.0                                  py312haa95532_0
prompt-toolkit                        3.0.43                               py312haa95532_0
prompt_toolkit                        3.0.43                               hd3eb1b0_0
pure_eval                             0.2.2                                pyhd3eb1b0_0
pygments                              2.15.1                               py312haa95532_1
pysocks                               1.7.1                                py312haa95532_0
python                                3.12.9                               h14ffc60_0
requests                              2.32.3                               py312haa95532_1
setuptools                            75.8.0                               py312haa95532_0
six                                    1.16.0                               pyhd3eb1b0_1
sqlite                                 3.45.3                               h2bbff1b_0
stack_data                            0.2.0                                pyhd3eb1b0_0
tk                                     8.6.14                               h0416ee5_0
traitlets                             5.14.3                               py312haa95532_0
tzdata                                2025a                                h04d1e81_0
urllib3                               2.3.0                                py312haa95532_0
vc                                     14.42                                haa95532_4
vs2015_runtime                        14.42.34433                          he0abc0d_4
wcwidth                               0.2.5                                pyhd3eb1b0_0
wheel                                 0.45.1                               py312haa95532_0
win_inet_pton                         1.1.0                                py312haa95532_0
xz                                     5.6.4                                h4754444_1
zlib                                   1.2.13                               h8cc25b3_1

```

根据 文档，配置 Anaconda 清华镜像，加快 conda install 安装软件包的速度，将 conda-forge 设置为默认 Channel，让 conda install 能够安装更多的软件包

AOSP

Adoptium

CPAN

CRAN

CTAN

CocoaPods

NetBSD

OpenBSD

OpenMediaVault

alpine

anaconda

anthon

arch4edu

archlinux

archlinuxarm

archlinuxcn

armbian

bazel-aot

Anaconda 软件仓库

线路选择 [自动]
 ☒ 是否使用 HTTPS
 ☐ 是否使用 sudo

项目简介

Anaconda 是一个用于科学计算的 Python 发行版，支持 Linux, Mac, Windows, 包含了众多流行的科学计算、数据分析的 Python 包。

Anaconda 安装包可以到以下链接下载。

https://mirrors.tuna.tsinghua.edu.cn/anaconda/archive/

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。

```
! .condarc
C: > Users > huangna > ! .condarc
1 channels:
2   - conda-forge
3 show_channel_urls: true
4 default_channels:
5   - https://mirrors.tuna.tsinghua.edu.cn/anaconda/pkgs/main
6   - https://mirrors.tuna.tsinghua.edu.cn/anaconda/pkgs/r
7   - https://mirrors.tuna.tsinghua.edu.cn/anaconda/pkgs/msys2
8 custom_channels:
9   conda-forge: https://mirrors.tuna.tsinghua.edu.cn/anaconda/cloud
10  pytorch: https://mirrors.tuna.tsinghua.edu.cn/anaconda/cloud
11  channel_priority:strict
12
```

```

MINGW64/c/Users/huangna
(proj) huangna@LAPTOP-ANR0AIJ2 MINGW64 ~
$ conda install polars
Channels:
- conda-forge
- 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): done
Solving environment: done

## Package Plan ##

  environment location: D:\a\envs\proj

  added / updated specs:
  - polars

The following packages will be downloaded:


```

package	build		
certifi-2025.1.31	pyhd8ed1ab_0	159 KB	conda-forge
intel-openmp-2024.2.1	h57928b3_1083	1.8 MB	conda-forge
libblas-3.9.0	31_h641d27c_mkl	3.6 MB	conda-forge
libcbblas-3.9.0	31_h5e41251_mkl	3.6 MB	conda-forge
libexpat-2.6.4	he0c23c2_0	136 KB	conda-forge
libhwloc-2.11.2	default_ha69328c_1001	2.3 MB	conda-forge
libiconv-1.18	h135ad9c_1	623 KB	conda-forge
liblapack-3.9.0	31_h1aa476e_mkl	3.6 MB	conda-forge
liblzma-5.6.4	h2466b09_0	102 KB	conda-forge
libsqlite-3.49.1	h67fdade_2	1.0 MB	conda-forge
libwinpthread-12.0.0.r4.gg4f2fc60ca	h57928b3_9	35 KB	conda-forge
libxml2-2.13.6	he286e8c_0	1.6 MB	conda-forge
libzlib-1.3.1	h2466b09_2	54 KB	conda-forge
mkl-2024.2.2	h66d3029_15	98.3 MB	conda-forge
numpy-2.2.4	py312h3150e54_0	6.7 MB	conda-forge
openssl-3.4.1	ha4e3fda_0	8.1 MB	conda-forge
packaging-24.2	pyhd8ed1ab_2	59 KB	conda-forge
polars-1.24.0	py312h3fc9636_0	26.2 MB	conda-forge
python-3.12.9	h3f84c4b_1_cpython	15.2 MB	conda-forge
python_abi-3.12	5_cp312	7 KB	conda-forge
tbb-2021.13.0	h62715c5_1	148 KB	conda-forge
tk-8.6.13	h5226925_1	3.3 MB	conda-forge
ucrt-10.0.22621.0	h57928b3_1	547 KB	conda-forge
vc14_runtime-14.42.34438	hfd919c2_24	734 KB	conda-forge
vs2015_runtime-14.42.34438	h7142326_24	17 KB	conda-forge
zlib-1.3.1	h2466b09_2	105 KB	conda-forge
Total:		177.9 MB	

```

The following NEW packages will be INSTALLED:

intel-openmp      conda-forge/win-64::intel-openmp-2024.2.1-h57928b3_1083
libblas           conda-forge/win-64::libblas-3.9.0-31_h641d27c_mkl
libcbblas         conda-forge/win-64::libcbblas-3.9.0-31_h5e41251_mkl
libexpat          conda-forge/win-64::libexpat-2.6.4-he0c23c2_0

```

使用 `pip install` 命令往 Conda 环境里安装 Python 软件包，并验证版本