Part one: GUI installation operation

Before starting the GUI installation, your computer should be configured with JDK8.We have provided a reference document for Windows system configuration jdk8 in the compressed package, and you can also search for configuration instructions that are suitable for your system through Google.**Anyway, please ensure that your computer has successfully installed and configured jdk8.**

Installation steps:

Step 1: Decompress the compressed package "GUI main", as shown in Figure 1. **Please note that the extracted path cannot contain Chinese characters.**
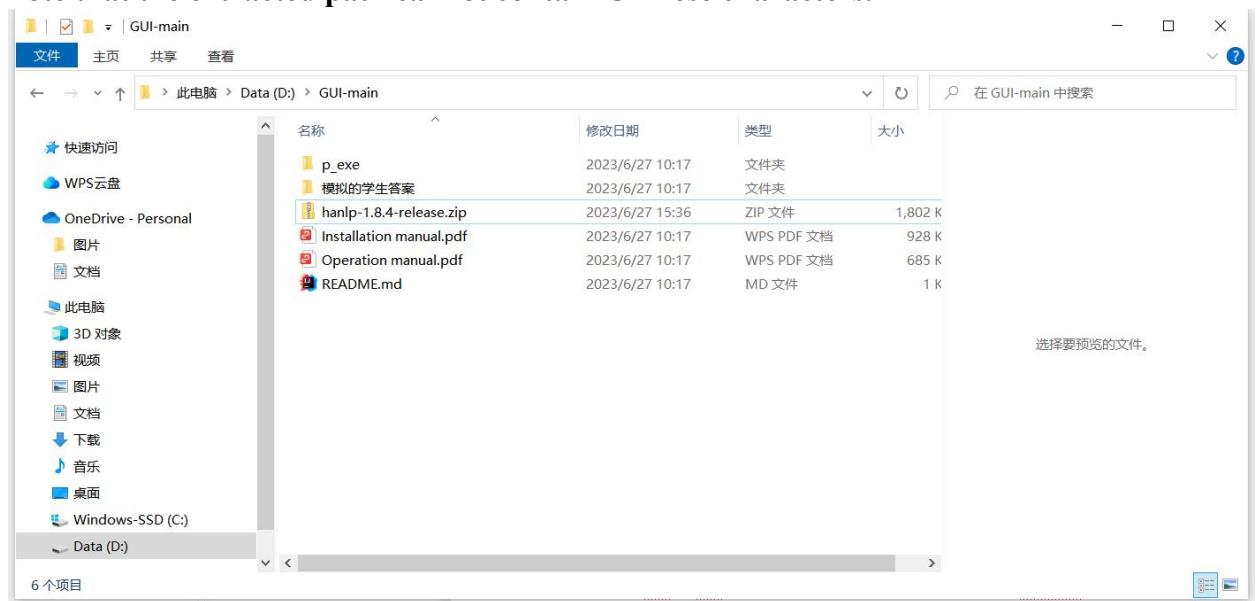

Figure 1: Decompress the compressed package 'GUI main'

Step 2: Copy the hanlp-1.8.4-release.zip file from the GUI main folder to GUI-main\p_exe\p_exe\Release\Python\Lib\site-packages\pyhanlp\static, as shown in Figure
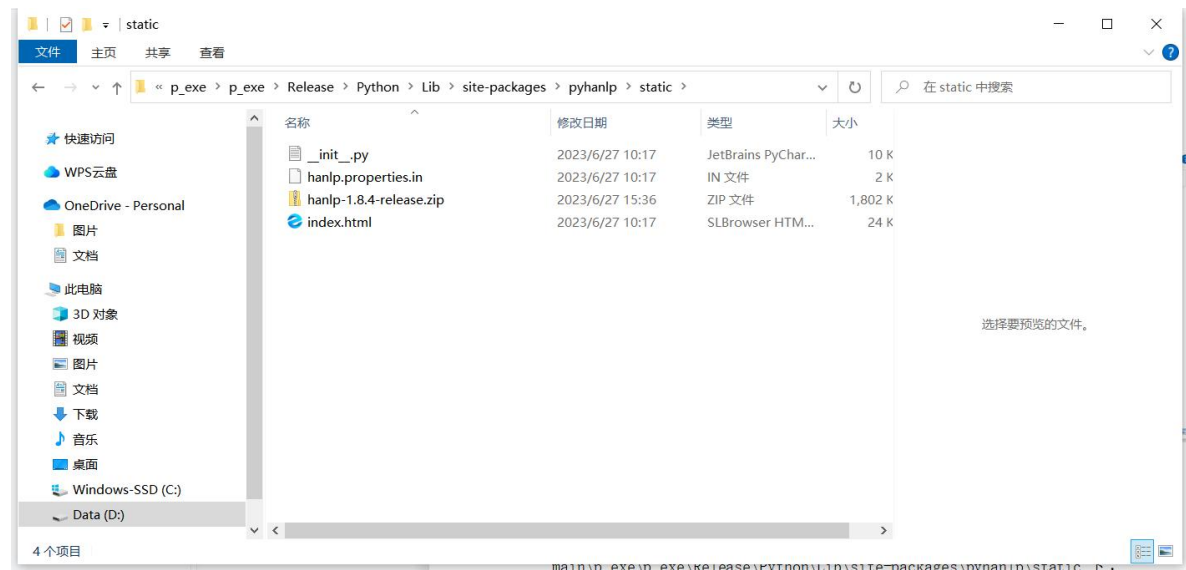
2.

Figure 2: Copying File

Step 3, go back to the root directory GUI main, open the folder "p_exe\p_exe", and locate 'Release', as shown in Figure 3. Then double-click to enter the folder. Find the file named "Startup Program. exe", as shown in Figure 4.
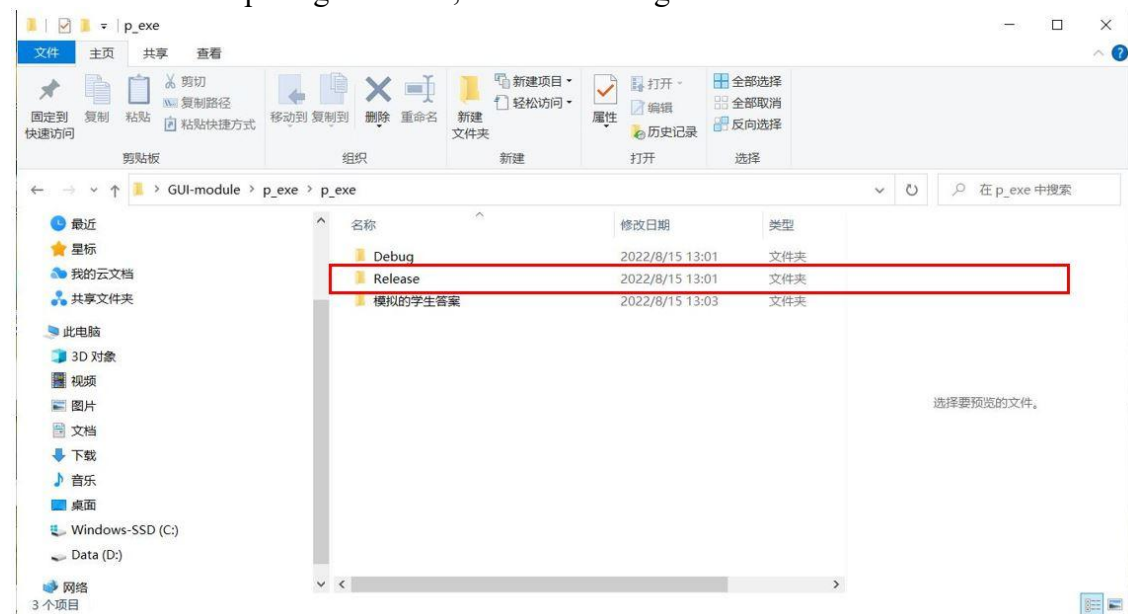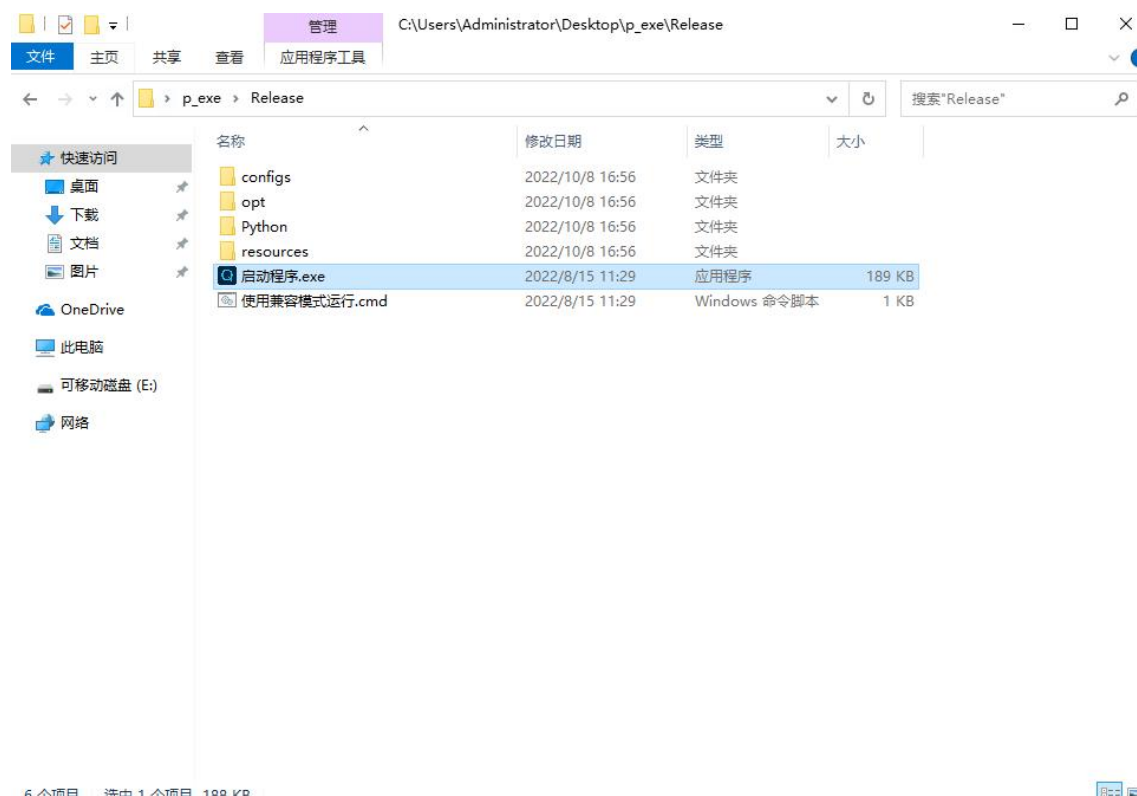

Figure 3: Folder 'Release'

Figure 4: Software "Startup Program. exe"

Step 3: Run the '启动程序.exe' file **as an administrator** and a pop-up window in Figure 5 will appear (If a computer has never run a project program before, this time may take a long time.). The first installation requires downloading some software packages, as shown in Figure 5, so please be patient and wait for a period of time before the "GUI" software window will automatically pop up, as shown in Figure 6. At this point, the installation is complete. Alternatively, a prompt window in Figure 7 appears and click OK. Continue to wait for 3 to 4 minutes. The 'GUI' software window will automatically appear and the installation is complete.
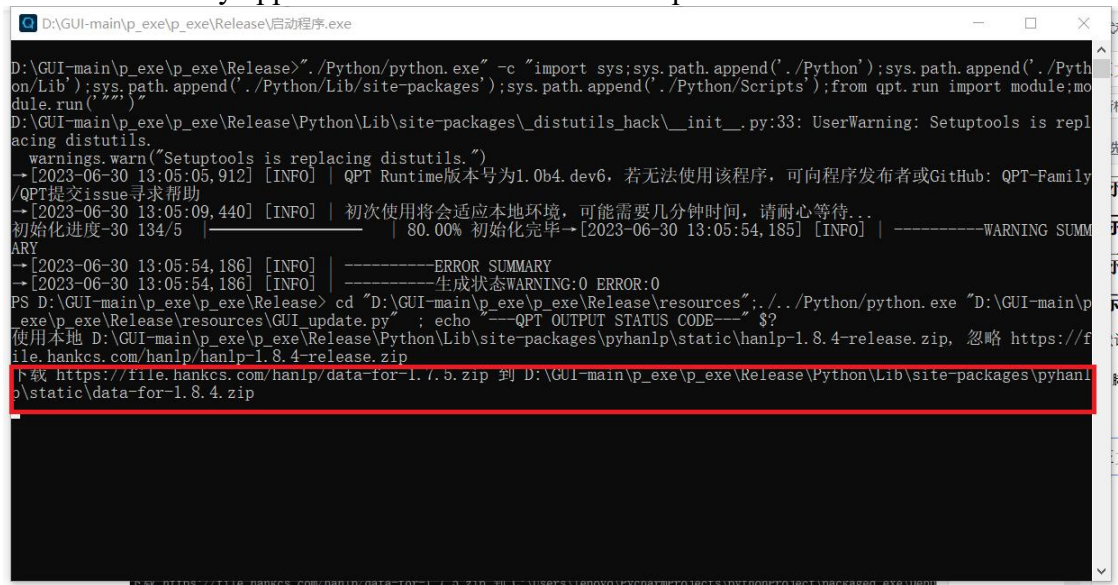
Figure 5: Pop-up window
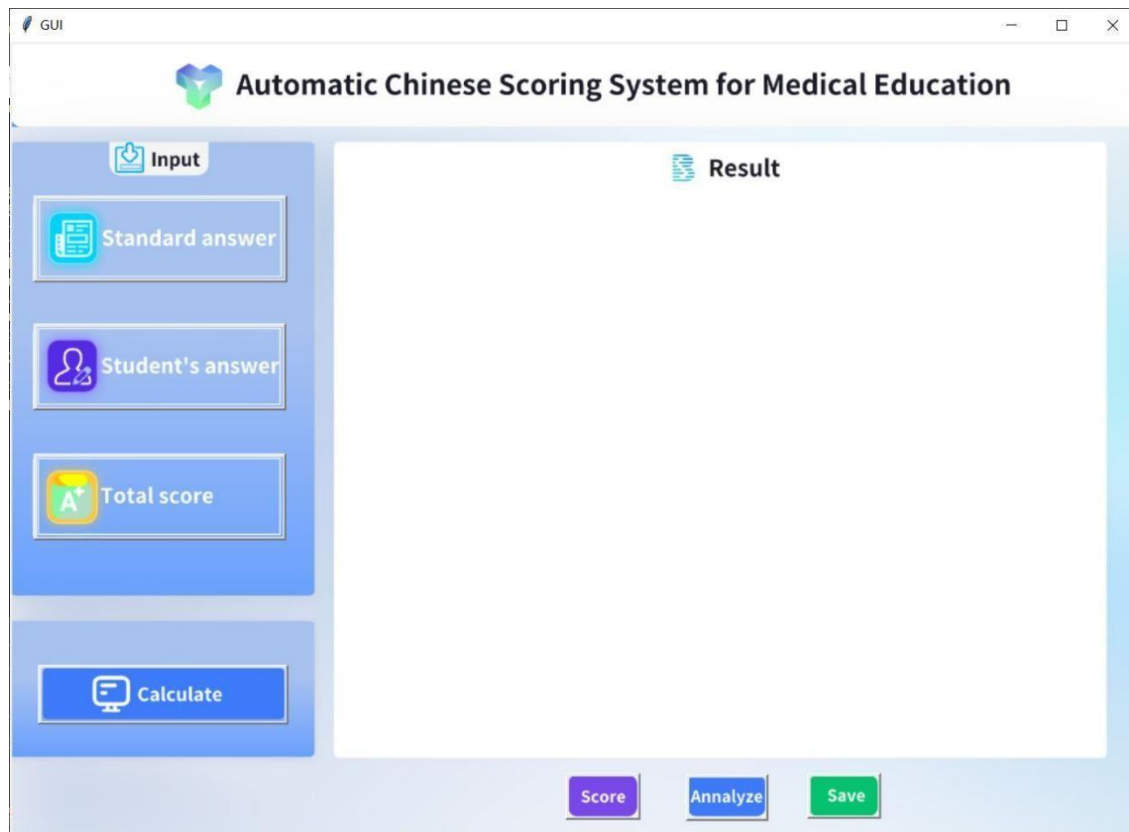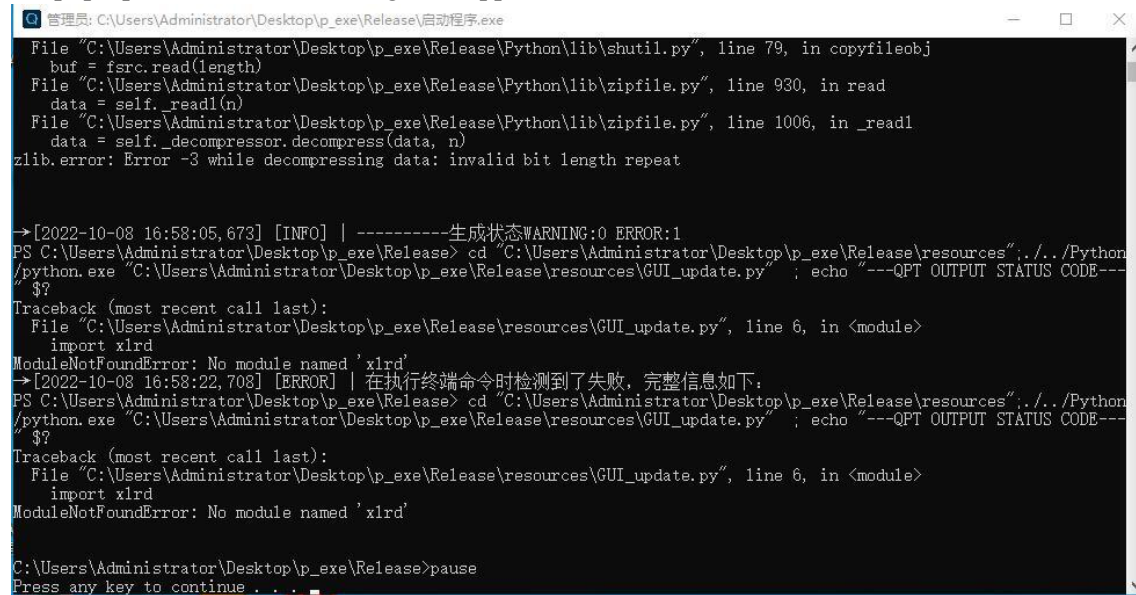
Figure 6: "GUI" graphical interface
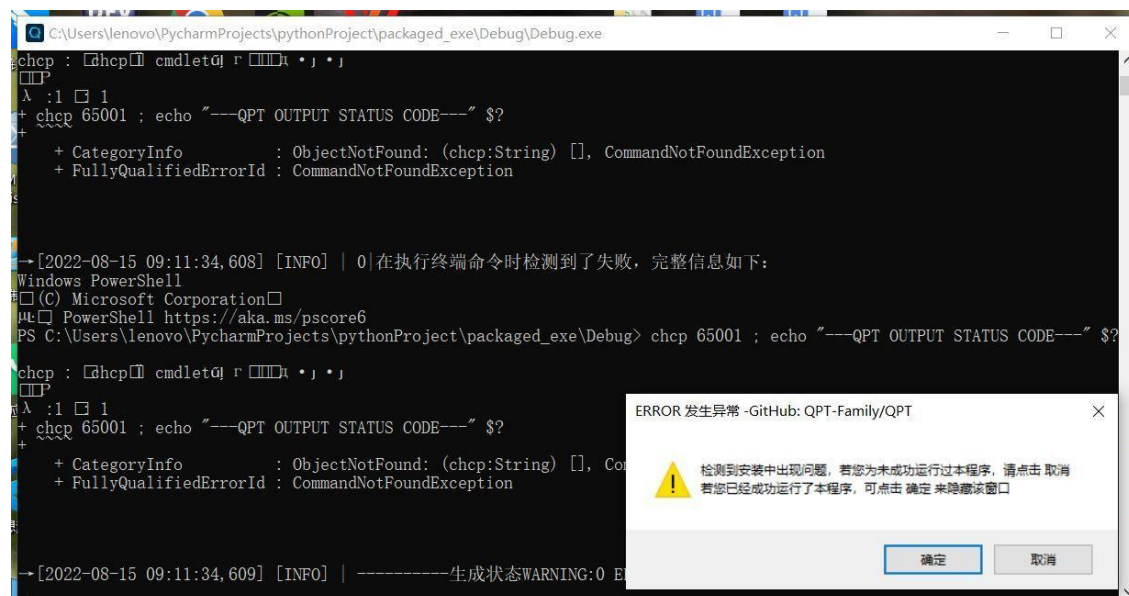
Figure 7: Pop-up window

Step 4. Continue to wait for 3 to 4 minutes. The "GUI" software window will automatically appear. At this point, the installation is finished.

Note that do not close the 'Debug. exe' window when running the GUI interface.

Question 1:

If the pop-up window shown in Figure 6 appears in advance in the third step, click OK, and if the pop-up window shown in Figure 8 appears next,

Figure 8: Missing module

Then proceed to the following steps:

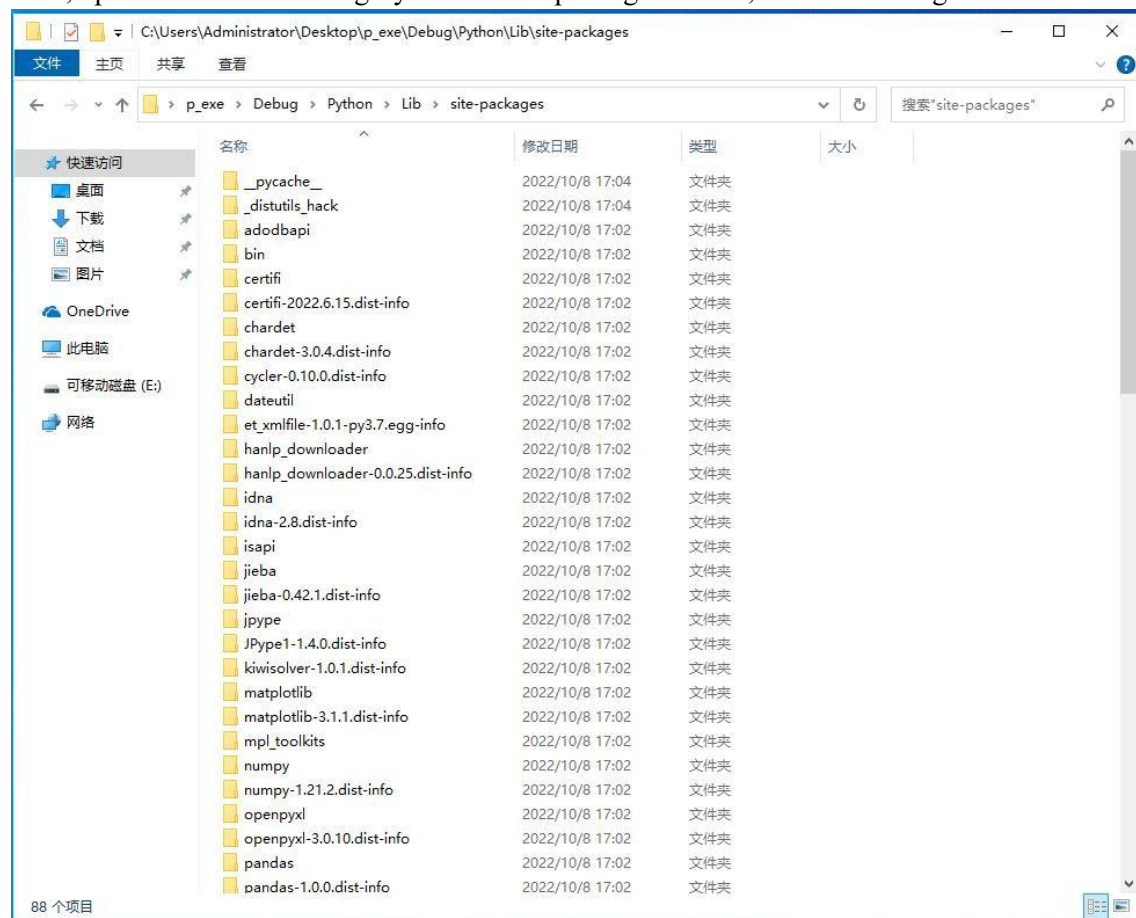First, open the folders Debbug\Python\Lib\sit-packages in turn, as shown in Figure 9.

Figure 9: Open the sit-packages folder

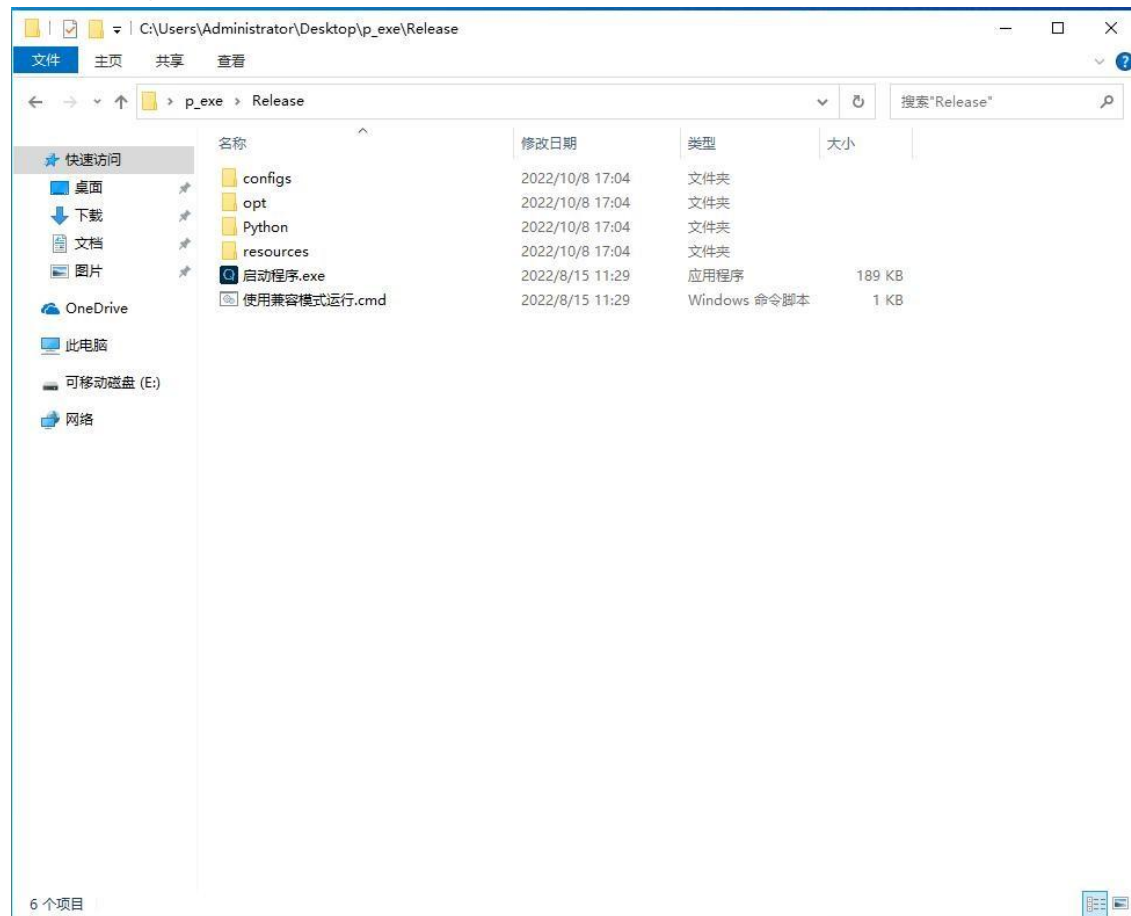Then, select all the files in the current folder and copy them. Open the Release folder again, as shown in Figure 10.

Figure 10: Opening the Release folder

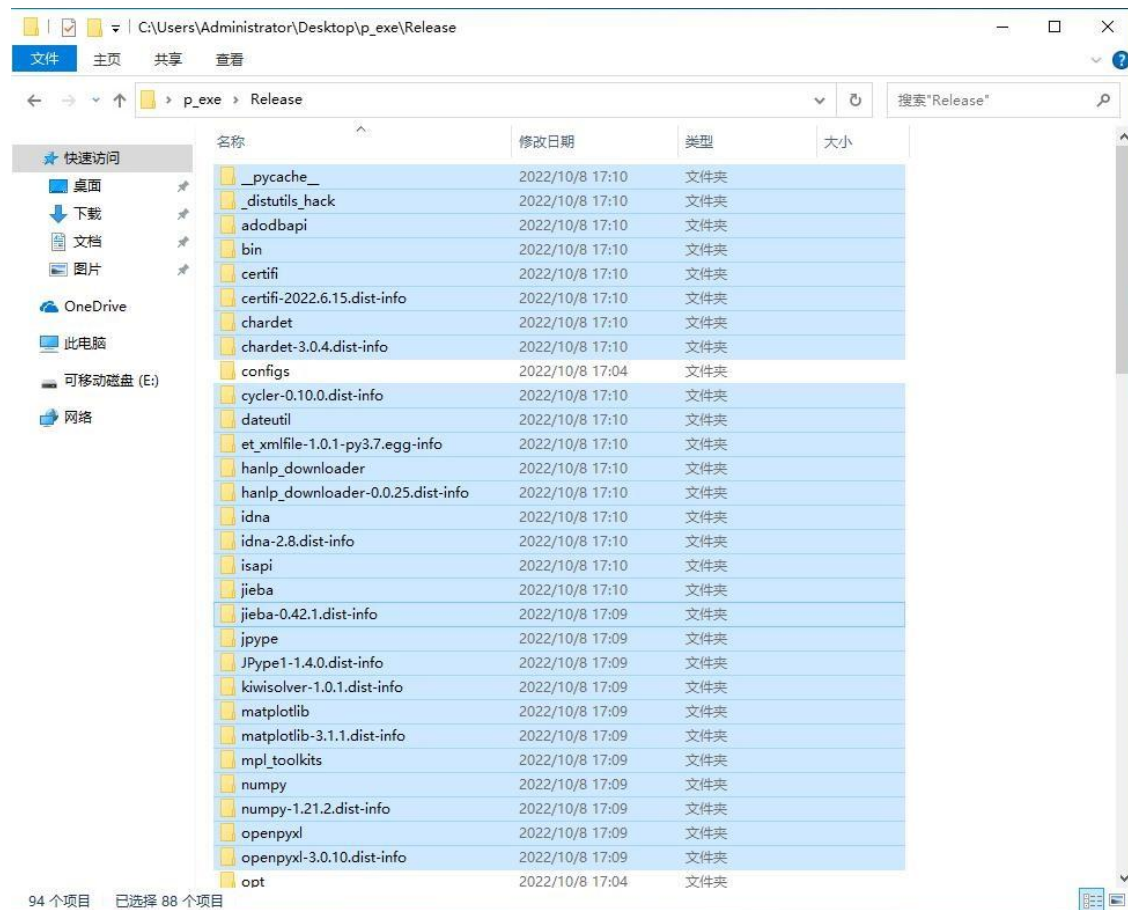Then, paste all the folders just copied into the current folder, as shown in Figure 11.

Figure 11: Copying files

Finally, open the "启动程序.exe" file. Repeat the fourth step above, and the interface shown in Figure 7 will appear, which means that the installation is successful.

Question 2:

If JDK8 is not installed as shown in Figure 12 in the third step, please follow the prompts to configure JDK8 first.

Figure 11: JDK8