自含回

自贝

## 兵卒87

# (踩坑)pyinstaller --key加密打包问题

灰系

订阅

在使用pyinstaller的--key参数加密python文件遇到了一系列问题.

新迪奎

执行pyinstaller.exe -key xxxx -F hellow.py,报错

报错提示需要pycrypto库,运行pip install pycrypto之后出现了报错

```
Collecting pycrypto
 Using cached https://files.pythonhosted.org/packages/60/db/645aa9af249f059cc3a368b118de33889219e0362141e75d4eaf6f
Installing collected packages: pycrypto
    Running setup.py install for pycrypto ... error
    ERROR: Command errored out with exit status 1:
     command: 'c:\users\xxxxx\appdata\local\programs\python\python37\python.exe' -u -c 'import sys, setuptools, tol
         cwd: C:\Users\xxxxxx\AppData\Local\Temp\pip-install-h6xa5sa0\pycrypto\
    Complete output (183 lines):
    running install
    running build
    running build py
    creating build
    creating build\lib.win-amd64-3.7
    creating build\lib.win-amd64-3.7\Crypto
    copying lib\Crypto\pct_warnings.py -> build\lib.win-amd64-3.7\Crypto
    copying lib\Crypto\__init__.py -> build\lib.win-amd64-3.7\Crypto
    creating build\lib.win-amd64-3.7\Crypto\Hash
    \label{lib.win-amd64-3.7}  \copying lib\Crypto\Hash\hashalgo.py -> build\lib.win-amd64-3.7\\\Crypto\Hash
    \label{lib.win-amd64-3.7}  \mbox{copying lib\Crypto\Hash\HMAC.py} \mbox{ -> build\lib.win-amd64-3.7\Crypto\Hash}
    copying lib\Crypto\Hash\MD2.py -> build\lib.win-amd64-3.7\Crypto\Hash
    copying lib\Crypto\Hash\MD4.py -> build\lib.win-amd64-3.7\Crypto\Hash
    copying lib\Crypto\Hash\MD5.py -> build\lib.win-amd64-3.7\Crypto\Hash
```

copying lib\Crypto\Hash\RIPEMD.py -> build\lib.win-amd64-3.7\Crypto\Hash copying lib\Crypto\Hash\SHA.py -> build\lib.win-amd64-3.7\Crypto\Hash copying lib\Crypto\Hash\SHA224.py -> build\lib.win-amd64-3.7\Crypto\Hash copying lib\Crypto\Hash\SHA256.py -> build\lib.win-amd64-3.7\Crypto\Hash

copying lib\Crypto\Hash\SHA384.py -> build\lib.win-amd64-3.7\Crypto\Hash copying lib\Crypto\Hash\SHA512.py -> build\lib.win-amd64-3.7\Crypto\Hash

 $\label{lib.crypto} \verb|\dota | init_.py -> build\\| lib.win-amd64-3.7\\| Crypto\\| Hash | lib.win-amd64-3.7\\| Crypto\\| Cryp$ 

copying lib\Crypto\Cipher\AES.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\ARC2.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\ARC4.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\Blowfish.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\Cast.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\DES.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\DES.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\DES3.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\DES3.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\PKCS1\_OAEP.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\PKCS1\_v1\_5.py -> build\lib.win-amd64-3.7\Crypto\Cipher copying lib\Crypto\Cipher\DESA.py -> build\Lib.win-amd64-3.7\Crypto\Cipher\DESA.py -> build\Lib.win-amd64-3.7\Crypto\Cipher\DESA.py -> build\Lib.win-amd64-3.7\Crypto\Cipher\DESA.py -> build\Lib.win-amd64-3.7\Crypto\Cipher\DESA.py ->

copying lib\Crypto\Util\asn1.py -> build\lib.win-amd64-3.7\Crypto\Util

creating build\lib.win-amd64-3.7\Crypto\Cipher

creating build\lib.win-amd64-3.7\Crypto\Util

### 公告

昵称: 兵卒87 园龄: 8个月 粉丝: 0 关注: 0 +加关注

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### 搜索

### 随笔档案

2019年11月(1)

### 阅读排行榜

1. (踩坑)pyinstaller ---k (2833)

```
copying lib\Crypto\Util\Counter.py -> build\lib.win-amd64-3.7\Crypto\Util
  copying lib\Crypto\Util\number.py -> build\lib.win-amd64-3.7\Crypto\Util
  copying lib\Crypto\Util\py3compat.py -> build\lib.win-amd64-3.7\Crvpto\Util
 copying lib\Crypto\Util\randpool.py -> build\lib.win-amd64-3.7\Crypto\Util
 copying lib\Crypto\Util\RFC1751.py -> build\lib.win-amd64-3.7\Crypto\Util
 copying lib\Crypto\Util\winrandom.py -> build\lib.win-amd64-3.7\Crypto\Util
 copying lib\Crypto\Util\ number new.py -> build\lib.win-amd64-3.7\Crypto\Util
 copying lib\Crypto\Util\ init .py -> build\lib.win-amd64-3.7\Crypto\Util
  creating build\lib.win-amd64-3.7\Crypto\Random
 copying lib\Crypto\Random\random.py -> build\lib.win-amd64-3.7\Crypto\Random
 copying lib\Crypto\Random\ UserFriendlyRNG.py -> build\lib.win-amd64-3.7\Crypto\Random
 copying lib\Crypto\Random\__init__.py -> build\lib.win-amd64-3.7\Crypto\Random
 creating build\lib.win-amd64-3.7\Crypto\Random\Fortuna
 copying lib\Crypto\Random\Fortuna\FortunaAccumulator.py -> build\lib.win-amd64-3.7\Crypto\Random\Fortuna
 copying lib\Crypto\Random\Fortuna\FortunaGenerator.py -> build\lib.win-amd64-3.7\Crypto\Random\Fortuna
 \label{lib.crypto-Random-Fortuna} copying lib\Crypto-Random-Fortuna $$ -2 build\lib.win-amd64-3.7\Crypto-Random-Fortuna 
  copying lib\Crypto\Random\Fortuna\__init__.py -> build\lib.win-amd64-3.7\Crypto\Random\Fortuna
  creating build\lib.win-amd64-3.7\Crypto\Random\OSRNG
 copying lib\Crypto\Random\OSRNG\fallback.py -> build\lib.win-amd64-3.7\Crypto\Random\OSRNG
 copying lib\Crypto\Random\OSRNG\posix.py -> build\lib.win-amd64-3.7\Crypto\Random\OSRNG
 copying lib\Crypto\Random\OSRNG\rng base.py -> build\lib.win-amd64-3.7\Crypto\Random\OSRNG
 creating build\lib.win-amd64-3.7\Crypto\SelfTest
  copying lib\Crypto\SelfTest\st_common.py -> build\lib.win-amd64-3.7\Crypto\SelfTest
 copying lib\Crypto\SelfTest\__init__.py -> build\lib.win-amd64-3.7\Crypto\SelfTest
 creating build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
 copying lib\Crypto\SelfTest\Cipher\common.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
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  copying lib\Crypto\SelfTest\Cipher\test_Blowfish.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
  copying lib\Crypto\SelfTest\Cipher\test_CAST.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
   \texttt{copying lib} \verb|Crypto|SelfTest|Cipher|test_DES.py -> build\\| \texttt{lib.win-amd64-3.7} \verb|Crypto|SelfTest|Cipher| | \texttt{Copying lib}| | \texttt{Cop
 copying lib\Crypto\SelfTest\Cipher\test DES3.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
 copying lib\Crypto\SelfTest\Cipher\test_pkcs1_15.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
 copying lib\Crypto\SelfTest\Cipher\test_pkcs1_oaep.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Cipher
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  \label{limit} \verb|copying lib| Crypto| SelfTest| PublicKey| init_.py -> build| lib.win-amd64-3.7 | Crypto| SelfTest| PublicKey| lib.win-amd64
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 copying lib\Crypto\SelfTest\Random\Fortuna\test_FortunaAccumulator.py -> build\lib.win-amd64-3.7\Crypto\SelfTest
  copying lib\Crypto\SelfTest\Random\Fortuna\test_FortunaGenerator.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\\Random\Fortuna\test_FortunaGenerator.py
  copying lib\Crypto\SelfTest\Random\Fortuna\test SHAd256.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Random\Fortuna\test SHAd256.py
  creating build\lib.win-amd64-3.7\Crypto\SelfTest\Random\OSRNG
```

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 \label{lib.copy} {\tt copying lib.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.OSRNG.test\_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest.Random.test_fallback.py -> build.lib.win-amd64-3.7.Crypto.SelfTest_fallback.p
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        copying lib\Crypto\SelfTest\Random\OSRNG\test_winrandom.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Random\OSF
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        copying lib\Crypto\SelfTest\Util\__init__.py -> build\lib.win-amd64-3.7\Crypto\SelfTest\Util
        creating build\lib.win-amd64-3.7\Crypto\SelfTest\Signature
       \label{lib.crypto} \end{converse} $$ \cosh \end{
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        copying lib\Crypto\Protocol\Chaffing.py -> build\lib.win-amd64-3.7\Crypto\Protocol
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        creating build\lib.win-amd64-3.7\Crypto\PublicKey
        copying lib\Crypto\PublicKey\DSA.py -> build\lib.win-amd64-3.7\Crypto\PublicKey
        copying lib\Crypto\PublicKey\ElGamal.py -> build\lib.win-amd64-3.7\Crypto\PublicKey
        copying lib\Crypto\PublicKey\pubkey.py -> build\lib.win-amd64-3.7\Crypto\PublicKey
        \label{lib.win-amd64-3.7}  \label{lib.win-amd64-3.7} Crypto\PublicKey \end{subarray}
        copying lib\Crypto\PublicKey\_DSA.py -> build\lib.win-amd64-3.7\Crypto\PublicKey
        copying lib\Crypto\PublicKey\_RSA.py -> build\lib.win-amd64-3.7\Crypto\PublicKey
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        copying lib\Crypto\PublicKey\__init__.py -> build\lib.win-amd64-3.7\Crypto\PublicKey
        creating build\lib.win-amd64-3.7\Crvpto\Signature
        copying lib\Crypto\Signature\PKCS1_PSS.py -> build\lib.win-amd64-3.7\Crypto\Signature
        copying lib\Crypto\Signature\PKCS1_v1_5.py -> build\lib.win-amd64-3.7\Crypto\Signature
        \verb|copying lib|Crypto|Signature| \_init \_.py -> build|lib.win-amd64-3.7|Crypto|Signature| \\
        Skipping optional fixer: buffer
        Skipping optional fixer: idioms
        Skipping optional fixer: set_literal
        Skipping optional fixer: ws_comma
        running build ext
        warning: GMP or MPIR library not found; Not building Crypto.PublicKey. fastmath.
        building 'Crypto.Random.OSRNG.winrandom' extension
        creating build\temp.win-amd64-3.7
       creating build\temp.win-amd64-3.7\Release
       creating build\temp.win-amd64-3.7\Release\src
       D:\Visual Studio\Microsoft Visual Studio\Professional\VC\Tools\MSVC\14.23.28105\bin\HostX86\x64\cl.exe /c /nolog
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(27): error C2061: 语法错误: 标识符"intmax_t"
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(28): error C2061: 语法错误: 标识符"rem"
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(28): error C2059: 语法错误:";"
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(29): error C2059: 语法错误:"\"
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(31): error C2061: 语法错误: 标识符"imaxdiv t"
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(31): error C2059: 语法错误:";"
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(41): error C2143: 语法错误: 缺少"\{"(在"__cdec1"的前面)
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(42): error C2146: 语法错误: 缺少")"(在标识符"_Number"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(42): error C2061: 语法错误: 标识符" Number'
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(42): error C2059: 语法错误:";'
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(43): error C2059: 语法错误:")"
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(46): error C2143: 语法错误: 缺少\{"(在\) cdecl"的前面)
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(47): error C2146: 语法错误: 缺少")″(在标识符" Numerator"的前
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(47): error C2061: 语法错误: 标识符 Numerator"
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(47): error C2059: 语法错误:";"
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(47): error C2059: 语法错误:",'
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(49): error C2059: 语法错误:")
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(51): error C2143: 语法错误: 缺少\"("在\__cdecl"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(57): error C2143: 语法错误: 缺少"\{"(在"__cdecl"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(64): error C2143: 语法错误: 缺少\"{"(在\__cdecl"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(70): error C2143: 语法错误: 缺少\{"(在\__cdecl"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(77): error C2143: 语法错误: 缺少\{"(在\__cdecl"的前面)
       D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(83): error C2143: 语法错误: 缺少\{"(在\__cdec1"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(90): error C2143: 语法错误: 缺少\"(在\__cdecl"的前面)
        D:\Windows Kits\10\include\10.0.18362.0\ucrt\inttypes.h(96): error C2143: 语法错误: 缺少\"("在\__cdecl"的前面)
        error: command 'D:\\Visual Studio\\Microsoft Visual Studio\\Professional\\VC\\Tools\\MSVC\\14.23.28105\\bin\\Hos
ERROR: Command errored out with exit status 1: 'c:\users\lenovo\appdata\local\programs\python\python37\python.exe'
```

```
2020/8/7
                                                                                                                                                                                                              (踩坑)pyinstaller --key加密打包问题 - 兵卒87 - 博客园
                 4
              听从网上建议,用pycryptodome代替pycrypto,使用pip安装成功
             然后再使用pyinstaller.exe -key xxxx -F hellow.py
             加密打包成功,无报错,但在运行hellow.exe时,出现了错误,如下
                              1
                                           Traceback (most recent call last):
                                                 \label{local_programs_python_python_37_lib} File "c:\users\\ xxxxxxx\\ appdata\\ local\\ programs\\ python\\ python\\ 37\\ lib\\ site-packages\\ PyInstaller\\ loader\\ pyimod\\ 03\_importers
                                                        return self. pyz archive.extract(fullname)[1]
                              4
                                                 \label{lem:condition} File "c:\users\xxxxxx\appdata\local\programs\python\python37\lib\site-packages\PyInstaller\loader\pyimod02\_archive.pulling and the packages\pyInstaller\pyimod02\_archive.pulling and the packages\pyimod02\_archive.pulling and the p
                                                      obj = zlib.decompress(obj)
                                          zlib.error: Error -3 while decompressing data: incorrect header check
                             8
                                           During handling of the above exception, another exception occurred:
                             9
                           10
                                         Traceback (most recent call last):
                           11
                                                 File "site-packages\PyInstaller\loader\pyiboot01_bootstrap.py", line 25, in <module>
                           12
                                               \label{local_programs_python_python_37_lib} File "c: \users \xxxxxx \appdata \local_programs_python_python_37_lib \site-packages_PyInstaller_loader_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_importers_pyimod03_import
                                                      bytecode = self.get code(spec.loader state)
                           13
                                           File "c:\users\xxxxxx\appdata\local\programs\python\python37\lib\site-packages\PyInstaller\loader\pyimod03_importers
                           14
                           15
                                                      raise ImportError('Loader FrozenImporter cannot handle module ' + fullname)
                           16 ImportError: Loader FrozenImporter cannot handle module os
                           17
                                     [13708] Failed to execute script pyiboot01 bootstrap
              初看很像是requests库数据压缩问题,后经研究发现并不是requests库问题,问题是出在了pycryptodome库上,通过一番寻找,发现了一
              个解决这个问题的博客
              (参考博客: https://blog.csdn.net/qq_16166591/article/details/100624505)
              pip uninstall pycryptodome,卸载pycryptodome按照该博客安装了pycrypto,安装pycrypto成功后执行pyinstaller.exe -key xxxx
              -F hellow.py
              发现仍然有报错:
                                          78 INFO: PyInstaller: 3.4
                              1
                                           78 INFO: Python: 3.7.4
                                          79 INFO: Platform: Windows-10-10.0.17763-SP0
                                         Traceback (most recent call last):
                                                File "c:\users\xxxxxx\appdata\local\programs\python\python37\lib\runpy.py", line 193, in _run_module_as_main
                                                        " main ", mod spec)
                                              File "c:\users\xxxxx\appdata\local\programs\python\python37\lib\runpy.py", line 85, in _run_code
                             8
                                                      exec(code, run globals)
                                                 File "C:\Users\xxxxxx\AppData\Local\Programs\Python\Python37\Scripts\pyinstaller.exe\_main_.py", line 7, in <modul
                                                 \label{local_programs_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python_python
                           10
                           11
                                                       spec_file = run_makespec(**vars(args))
                                               File "c:\users\xxxxxx\appdata\local\programs\python\python37\lib\site-packages\PyInstaller\__main__.py", line 56, in
```

报错信息提示大意是没有发现Crypto的版本号,直接采用一个暴力一点的办法:按照错误提示,在python37\lib\sitepackages\PyInstaller\building\目录中找到makespec.py文件,修改源码,将is\_version\_acceptable = LooseVersion(Crypto.\_\_version\_\_) >= LooseVersion('2.4')直接改为is\_version\_acceptable = True,如图所示

is\_version\_acceptable = LooseVersion(Crypto.\_\_version\_\_) >= LooseVersion('2.4')

 $\label{lem:condition} File "c:\users\xxxxxx\appdata\local\programs\python\python37\lib\site-packages\PyInstaller\building\makespec.py", line to the package of the packag$ 

spec\_file = PyInstaller.building.makespec.main(filenames, \*\*opts)

AttributeError: module 'Crypto' has no attribute ' version '

12 13

14

15

16

```
File Edit Format Run Options Window Help

Ave options = %s, manifest= %s % (exe_options, manifest.replace( ,
                :.

# Assume filename

exe_options = "%s, manifest='%s'" % (exe_options, quote_win_filepath(manifest))
      if resources:
    resources = list(map(quote_win_filepath, resources))
    exe_options = "%s, resources=%s" % (exe_options, repr(resources))
      hiddenimports = hiddenimports or []
      # If script paths are relative, make them relative to the directory containing .spec file. scripts = [make_path_spec_relative(x, specpath) for x in scripts]
      # With absolute paths replace prefix with variable HOMEPATH. scripts = list(map(Path, scripts))
           # Tries to import ry
# version is >= 2.4.
             Tries to import PyCrypto since we need it for bytecode obfuscation. Also make sure its
           try:
                 import Crypto
                #15_version_acceptable = LooseVersion(Crypto.__version__) >= LooseVersion('2.4')
is_version_acceptable = True
if not is_version_acceptable:
                      logger.error('PyCrypto version must be >= 2.4, older versions are not supported.')
                      sys.exit(1)
           except ImportError
                logger.error('We need PyCrypto >= 2.4 to use byte-code obfuscation but we could not') logger.error('find it. You can install it with pip by running:') logger.error('pip install PyCrypto')
                sys.exit(1)
           cipher_init = cipher_init_template % {'key': key}
      e1se
           cipher_init = cipher_absent_template
      # Translate the default of `debug=None` to an empty list.
      # Translate the `all` option.
      if DEBUG_ALL_CHOICE in debug:
debug = DEBUG_ARGUMENT_CHOICES
                                                                                                                           Ln: 382 Col: 28
保存退出后再次执行pyinstaller.exe -key xxxx -F hellow.py,没有报错.运行hellow.exe,exe文件正常运行.
至此,这个坑总算是解决了.
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                                                                                                                                   0
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