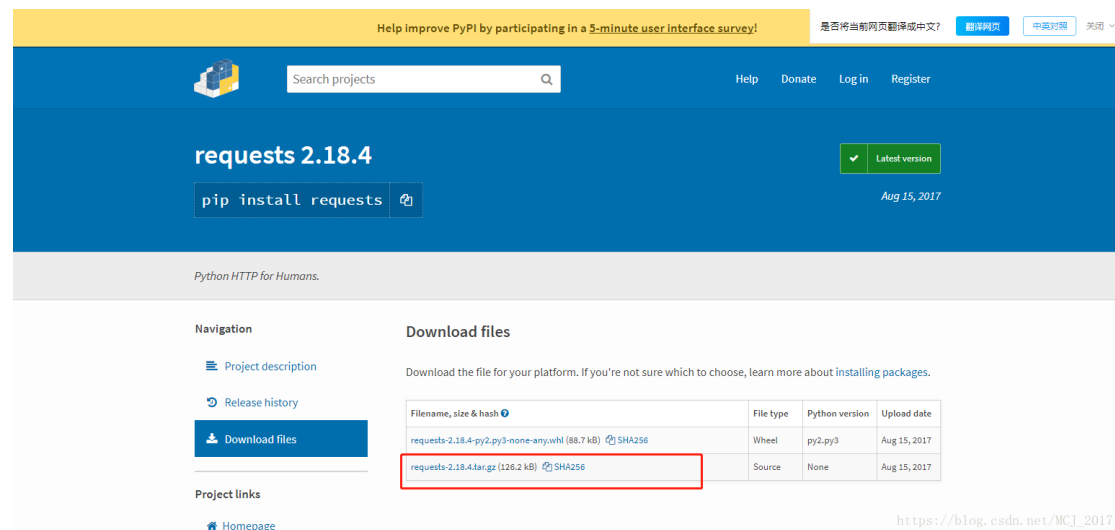


方法一：

requests 包下载地址：<https://pypi.org/project/requests/#files>



requests 2.18.4

pip install requests

Aug 15, 2017

Python HTTP for Humans.

Navigation

- Project description
- Release history
- Download files

Download files

Download the file for your platform. If you're not sure which to choose, learn more about installing packages.

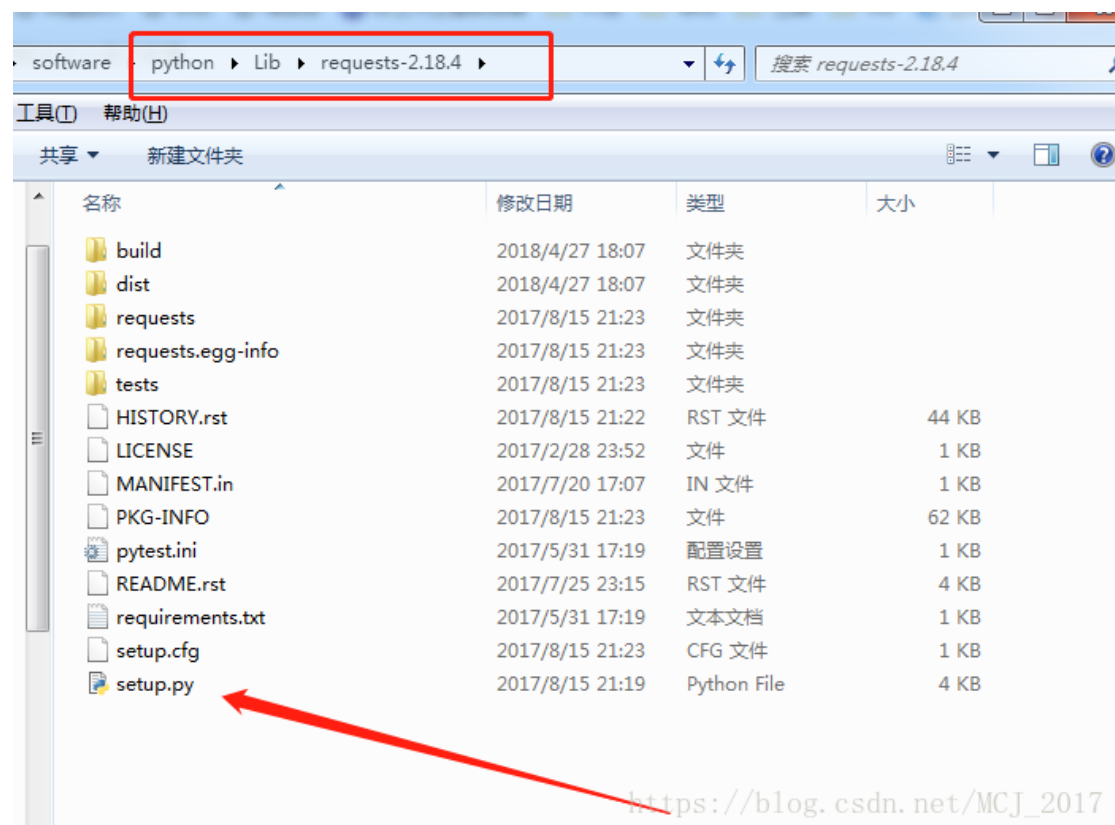
Filename, size & hash	File type	Python version	Upload date
requests-2.18.4-py2.py3-none-any.whl (88.7 KB) <a href="#">SHA256</a>	Wheel	py2.py3	Aug 15, 2017
requests-2.18.4.tar.gz (126.2 KB) <a href="#">SHA256</a>	Source	None	Aug 15, 2017

Project links

- Homepage

[https://blog.csdn.net/MCJ\\_2017](https://blog.csdn.net/MCJ_2017)

下载 tar 包，然后把压缩包解压到本地，解压后的文件夹放在 python 安装路径中的 Lib 包下。



software > python > Lib > requests-2.18.4

搜索 requests-2.18.4

工具(T) 帮助(H)

共享 新建文件夹

名称	修改日期	类型	大小
build	2018/4/27 18:07	文件夹	
dist	2018/4/27 18:07	文件夹	
requests	2017/8/15 21:23	文件夹	
requests.egg-info	2017/8/15 21:23	文件夹	
tests	2017/8/15 21:23	文件夹	
HISTORY.rst	2017/8/15 21:22	RST 文件	44 KB
LICENSE	2017/2/28 23:52	文件	1 KB
MANIFEST.in	2017/7/20 17:07	IN 文件	1 KB
PKG-INFO	2017/8/15 21:23	文件	62 KB
pytest.ini	2017/5/31 17:19	配置设置	1 KB
README.rst	2017/7/25 23:15	RST 文件	4 KB
requirements.txt	2017/5/31 17:19	文本文档	1 KB
setup.cfg	2017/8/15 21:23	CFG 文件	1 KB
setup.py	2017/8/15 21:19	Python File	4 KB

[https://blog.csdn.net/MCJ\\_2017](https://blog.csdn.net/MCJ_2017)

记住路径，然后打开 Windows 终端，windows+R 键，输入 cmd 进入终端，然后切换盘符，进入 requests 文件所在的路径。进入之后输入命令：**python setup.py install**

```
C:\Users\admin>cd
D:\>cd develop
D:\develop>cd software
D:\develop\software>cd python
D:\develop\software\python>cd Lib
D:\develop\software\python\Lib>cd requests-2.18.4
D:\develop\software\python\Lib\requests-2.18.4>dir
驱动器 D 中的卷没有标签。
卷的序列号是 CA09-D044

D:\develop\software\python\Lib\requests-2.18.4 的目录
2017/08/15  21:23    <DIR>          .
2017/08/15  21:23    <DIR>          ..
2017/08/15  21:22         45,038  HISTORY.rst
2017/02/28  23:52         581  LICENSE
2017/07/20  17:07        103  MANIFEST.in
2017/08/15  21:23        63,076  PKG-INFO
2017/05/31  17:19          33  pytest.ini
2017/07/25  23:15        3,975  README.rst
2017/08/15  21:23    <DIR>          requests
2017/08/15  21:23    <DIR>          requests.egg-info
2017/05/31  17:19        183  requirements.txt
2017/08/15  21:23         67  setup.cfg
2017/08/15  21:19       3,140  setup.py
2017/08/15  21:23    <DIR>          tests
                9 个文件          116,196 字节
                5 个目录 129,740,451,840 可用字节

D:\develop\software\python\Lib\requests-2.18.4>python setup.py install
running install
running bdist_egg
running egg_info
writing requests.egg-info\PKG-INFO
writing dependency_links to requests.egg-info\dependency_links.txt
writing requirements to requests.egg-info\requires.txt
```

[https://blog.csdn.net/MCJ\\_2017](https://blog.csdn.net/MCJ_2017)

等待安装即可。

## 贴部分安装代码

```
1 running install
2 running bdist_egg
3 running egg_info
4 writing requests.egg-info\PKG-INFO
5 writing dependency_links to requests.egg-info\dependency_links.txt
6 writing requirements to requests.egg-info\requires.txt
7 writing top-level names to requests.egg-info\top_level.txt
8 reading manifest file 'requests.egg-info\SOURCES.txt'
9 reading manifest template 'MANIFEST.in'
10 warning: no files found matching 'NOTICE'
11 writing manifest file 'requests.egg-info\SOURCES.txt'
12 installing library code to build\bdist.win32\egg
13 running install_lib
14 running build_py
15 creating build
16 creating build\lib
17 creating build\lib\requests
18 copying requests\adapters.py -> build\lib\requests
19 copying requests\api.py -> build\lib\requests
20 copying requests\auth.py -> build\lib\requests
21 copying requests\certs.py -> build\lib\requests
22 copying requests\compat.py -> build\lib\requests
23 copying requests\cookies.py -> build\lib\requests
24 copying requests\exceptions.py -> build\lib\requests
25 copying requests\help.py -> build\lib\requests
26 copying requests\hooks.py -> build\lib\requests
27
```

```

28 copying requests\models.py -> build\lib\requests
29 copying requests\packages.py -> build\lib\requests
30 copying requests\sessions.py -> build\lib\requests
31 copying requests\status_codes.py -> build\lib\requests
32 copying requests\structures.py -> build\lib\requests
33 copying requests\utils.py -> build\lib\requests
34 copying requests\_internal_utils.py -> build\lib\requests
35 copying requests\__init__.py -> build\lib\requests
36 copying requests\__version__.py -> build\lib\requests
37 creating build\bdist.win32
38 creating build\bdist.win32\egg
39 creating build\bdist.win32\egg\requests
40 copying build\lib\requests\adapters.py -> build\bdist.win32\egg\requests
41 copying build\lib\requests\api.py -> build\bdist.win32\egg\requests
42 copying build\lib\requests\auth.py -> build\bdist.win32\egg\requests
43 copying build\lib\requests\certs.py -> build\bdist.win32\egg\requests
44 copying build\lib\requests\compat.py -> build\bdist.win32\egg\requests
45 copying build\lib\requests\cookies.py -> build\bdist.win32\egg\requests
46 copying build\lib\requests\exceptions.py -> build\bdist.win32\egg\requests
   copying build\lib\requests\help.py -> build\bdist.win32\egg\requests

```

## 安装成功提示：

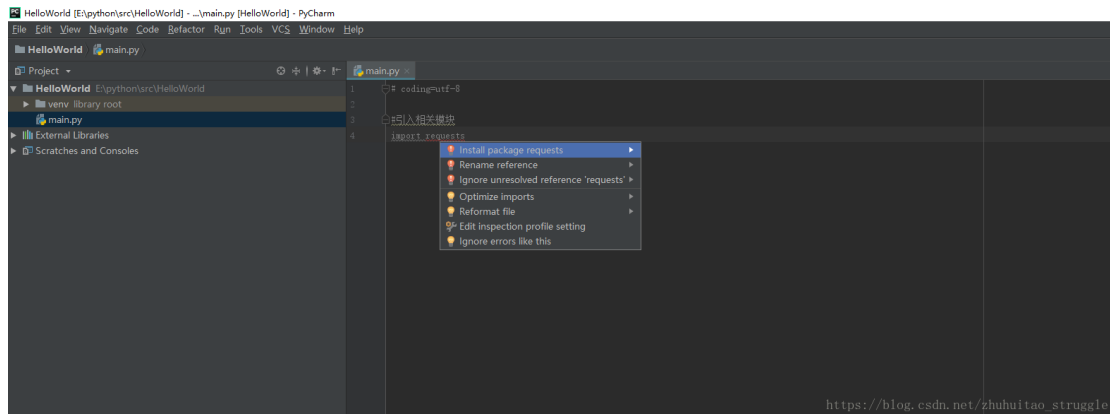
```

1  Installed d:\develop\software\python\lib\site-packages\certifi-2018.4.16-py3.6.egg
2  Searching for urllib3<1.23,>=1.21.1
3  Reading https://pypi.python.org/simple/urllib3/
4  Downloading https://files.pythonhosted.org/packages/63/cb/6965947c13a94236f6d4b8223e21beb4d576dc72e8130bd7880f60083e
5  ea1b
6  Best match: urllib3 1.22
7  Processing urllib3-1.22-py2.py3-none-any.whl
8  Installing urllib3-1.22-py2.py3-none-any.whl to d:\develop\software\python\lib\site-packages
9  writing requirements to d:\develop\software\python\lib\site-packages\urllib3-1.22-py3.6.egg\EGG-INFO\requires.txt
10 Adding urllib3 1.22 to easy-install.pth file
11
12 Installed d:\develop\software\python\lib\site-packages\urllib3-1.22-py3.6.egg
13 Searching for idna<2.7,>=2.5
14 Reading https://pypi.python.org/simple/idna/
15 Downloading https://files.pythonhosted.org/packages/27/cc/6dd9a3869f15c2edfab863b992838277279ce92663d334df9ecf5106f5
16
17 Best match: idna 2.6
18 Processing idna-2.6-py2.py3-none-any.whl
19 Installing idna-2.6-py2.py3-none-any.whl to d:\develop\software\python\lib\site-packages
20 Adding idna 2.6 to easy-install.pth file
21
22 Installed d:\develop\software\python\lib\site-packages\idna-2.6-py3.6.egg
23 Searching for chardet<3.1.0,>=3.0.2
24 Reading https://pypi.python.org/simple/chardet/
25 Downloading https://files.pythonhosted.org/packages/bc/a9/01ffebfb562e4274b6487b4bb1ddec7ca55ec7510b22e4c51f14098443
26 06691
27 Best match: chardet 3.0.4
28
29 Processing chardet-3.0.4-py2.py3-none-any.whl
30 Installing chardet-3.0.4-py2.py3-none-any.whl to d:\develop\software\python\lib\site-packages
31 Adding chardet 3.0.4 to easy-install.pth file
32 Installing chardetect-script.py script to D:\develop\software\python\Scripts
33 Installing chardetect.exe script to D:\develop\software\python\Scripts
34 Installing chardetect.exe.manifest script to D:\develop\software\python\Scripts
35
36 Installed d:\develop\software\python\lib\site-packages\chardet-3.0.4-py3.6.egg
37 Finished processing dependencies for requests==2.18.4
38
39 D:\develop\software\python\Lib\requests-2.18.4>

```

方法二：

在 Pycharm 开发工具中，鼠标移至 requests 处，按住 art+enter

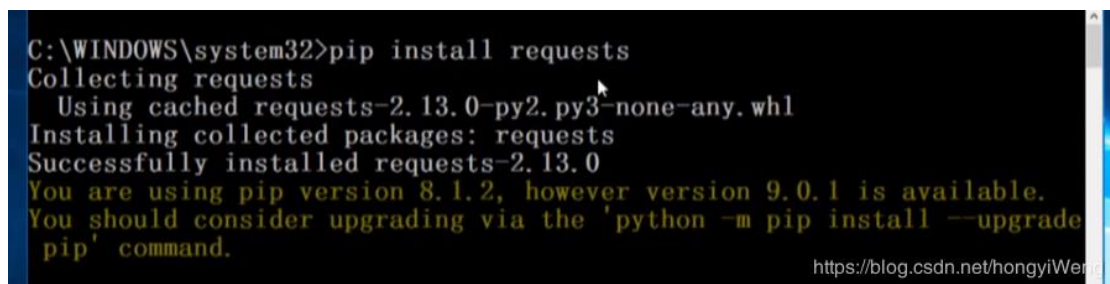


提示安装 requests 模块，点击安装。

方法三：

打开 命令行窗口，这里要分两种情况。

1、如果你把 python 安装在了 c 盘，那么直接在命令窗口中输入 `pip install requests` 就可以完成安装：



2、如果 python 不装在启动盘（一般是 c 盘），则要打开 python.exe 的运行文件的目录。



用这样一行代码就可以自动下载安装了。

(用一种办法不行就另外几种方法都试一试)