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tor.py
1 import socket
2 import socks
3 import httplib
4
5 def connectTor():
6     socks.setdefaultproxy(socks.PROXY_TYPE_SOCKS5, "127.0.0.1", 9050, True)
7     socket.socket = socks.socksocket
8
9 def main():
10     connectTor()
11
12     print("Connected to Tor")
13
14     conn = httplib.HTTPConnection("my-ip.heroku.com")
15     conn.request("GET", "/")
16     response = conn
17
18 if __name__ == "__main__":
19     main()
```

conn
connectTor
Connected

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This tutorial will discuss how to use these libraries to download files from URLs using Python.

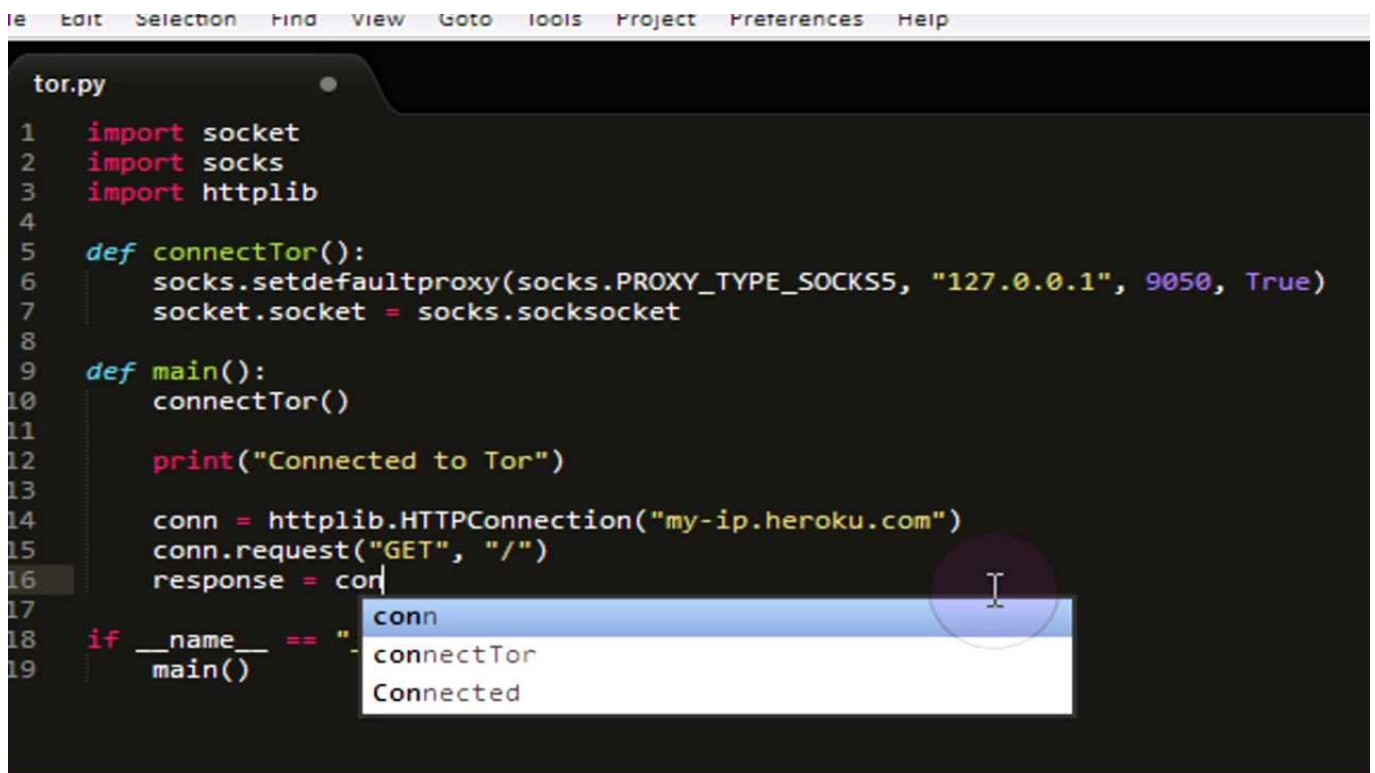
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Python provides several ways to download files from the internet This can be done over HTTP using the urllib package or the requests library.. The requests library is one of the most popular libraries in The urllib2 module can be used to download data from the web (network resource access).. This data can be a file, a website or whatever you want Python to download The module supports HTTP, HTTPS, FTP and several other protocols.

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