

Internet Protocols and Support

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main] [Doc] [library]internet.rst, line 7)

Unknown directive type "index".

```
.. index::
   single: WWW
   single: Internet
   single: World Wide Web
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main] [Doc] [library]internet.rst, line 12)

Unknown directive type "index".

```
.. index:: module: socket
```

The modules described in this chapter implement internet protocols and support for related technology. They are all implemented in Python. Most of these modules require the presence of the system-dependent module `mod:'socket'`, which is currently supported on most popular platforms. Here is an overview:

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main] [Doc] [library]internet.rst, line 14); [backlink](#)

Unknown interpreted text role "mod".

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main] [Doc] [library]internet.rst, line 20)

Unknown directive type "toctree".

```
.. toctree::

   webbrowser.rst
   wsgiref.rst
   urllib.rst
   urllib.request.rst
   urllib.parse.rst
   urllib.error.rst
   urllib.robotparser.rst
   http.rst
   http.client.rst
   ftplib.rst
   poplib.rst
   imaplib.rst
   smtplib.rst
   uuid.rst
   socketserver.rst
   http.server.rst
   http.cookies.rst
   http.cookiejar.rst
   xmlrpc.rst
   xmlrpc.client.rst
   xmlrpc.server.rst
   ipaddress.rst
```