Networking and Interprocess Communication

The modules described in this chapter provide mechanisms for networking and inter-processes communication.

Some modules only work for two processes that are on the same machine, e.g. :mod:`signal` and :mod:`mmap`. Other modules support networking protocols that two or more processes can use to communicate across machines.

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main][Doc][library]ipc.rst`, **line 10**); *backlink*
>
> Unknown interpreted text role "mod".

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main][Doc][library]ipc.rst`, **line 10**); *backlink*
>
> Unknown interpreted text role "mod".

The list of modules described in this chapter is:

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main][Doc][library]ipc.rst`, **line 17**)
>
> Unknown directive type "toctree".
>
> ```
> .. toctree::
>    :maxdepth: 1
>
>    asyncio.rst
>    socket.rst
>    ssl.rst
>    select.rst
>    selectors.rst
>    signal.rst
>    mmap.rst
> ```