

Websites that use Non-Standard Port Numbers

Occasionally, a website will have a **port number** assigned to it. The library's network blocks all port numbers (except for the default one), so websites that use port numbers are not accessible from inside the library.

You can identify these websites by looking for a port number in the domain name portion of the URL. Below is an example of such a URL

```
http://www.example.com:4832/webmail
```

Notice the ":4832" in the domain name. This means that the website is being accessed over port 4832. This website would not be accessible from inside the library.

If a URL does not have a port number in it, it means it uses the default port (port 80). Websites that use the default port (pretty much every website) are accessible from inside the library.