Apache Web Server - Apache is currently the most used web server in the world. Founded in 1996, it’s now maintained by the Apache Foundation. It’s freeware, and compatible with Linux, Windows, FreeBSD, Mac and several other platforms.

IIS - Also one of the most popular web server examples. IIS belongs to Microsoft. IIS stands for Microsoft Internet Information Services. It comes with the Windows Server operating system. It’s configurable through a graphical interface.

NGINX - It’s one of the most popular web server software. NGINX was developed by Igor Sysoev in 2002. Also, it is not a standalone web server example. NGINX is a different example because it works as a proxy server, together with another web server application like Apache.

Apache Tomcat - Tomcat is a free web server, specialized in Java Servlets. In other words, it’s a Java container. Apache Tomcat was initially developed by Sun Microsystems, and then it was transferred to the Apache Software Foundation in 1999.

Lighthttpd - Lighthttpd was initially developed in 2003. Basically, it’s not a very common web server software example for public web sites on the internet. It has a big advantage: as the name says, it’s the lighter HTTP server available. It uses a very low memory, CPU and disk space.