

Update Server Software

(WHM >> Home >> Software >> System Update)

Overview

This interface allows you to manually update software dependencies that your operating system installed, and which cPanel & WHM requires in order to run.

Generally, the system updates software packages during the automatic update that you can configure in WHM's [Update Preferences](#) interface (*WHM >> Home >> Server Configuration >> Update Preferences*). However, if you disabled automatic updates and wish to update the software dependencies, you **must** run the update manually.

Important:

- You **cannot** use this feature to update cPanel & WHM. To update cPanel & WHM manually, use WHM's [Upgrade to Latest Version](#) interface (*WHM >> Home >> cPanel >> Upgrade to Latest Version*).
- This feature does **not** update your operating system's kernel. To update your operating system kernel, run the `yum update` command as the `root` user from the command line and then reboot your server.

Note:

To update software dependencies from the command line, use the `/usr/local/cpanel/scripts/sysup` script.

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To begin the update, click *Proceed*.

Additional documentation

Suggested documentation [For cPanel users](#) [For WHM users](#) [For developers](#)

- [WHM Scripts](#)
- [Installation Guide - Customize Your Installation](#)
- [System Administrators FAQ](#)
- [The cpanel.config File](#)
- [Server Time](#)

- [Server Information for cPanel](#)

- [The cPanel Log Files](#)
- [WHM Scripts](#)
- [How to Purchase a KernelCare License](#)
- [Installation Guide - Customize Your Installation](#)
- [How to Purchase an Imunify360 License](#)

- [WHM API 1 Functions - setminimumpasswordstrengths](#)
- [WHM API 1 Functions - create_user_session](#)
- [WHM API 1 Functions - get_tcp4_sockets](#)
- [WHM API 1 Functions - get_tcp6_sockets](#)

- WHM API 1 Functions - `get_udp4_sockets`