

Include Editor

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Overview

This interface allows you to add other configuration files to your Apache configuration file (`httpd.conf`) through Apache's `Include` directive. When you add other configuration files to existing configuration files, the system introduces new functionality.

Warning:

Any changes that you make to the `httpd.conf` file can affect the default Apache configurations globally or between virtual hosts.

Edit the Apache configuration file

To add content to your Apache configuration file, perform the following steps:

1. Select one of the following options:
 - *Pre Main Include* — Inserts your content at the beginning of the `httpd.conf` file before the main configuration section. Use this option if you do not wish to overwrite any part of the `httpd.conf` file.
 - *Pre VirtualHost Include* — Inserts your content in the `httpd.conf` file before the first `VirtualHost` entry. Use this option to modify only a part of the `httpd.conf` file before the system configures virtual hosts.
 - *Post VirtualHost Include* — Inserts your content in the `httpd.conf` file after the last `VirtualHost` entry. Use this option to permanently modify a piece of the `httpd.conf` file.
2. Use the *Select an Apache Version* menu to select whether you wish to apply your `Include` content to all versions of Apache, or only to your current version.
 - Select the appropriate version number for the system to overwrite your `Include` content when Apache updates.

Note:

Use this option if you are unsure whether a future version of Apache will support your `Include` content.

- Select *All Versions* — Your `Include` content will apply to all of the future versions of Apache.
3. After you select a version, a text box will appear. Enter your `Include` content in the available text box and click *Update*.
 - If you specify a directory in your `Include` content, the systems scan the directory. If the scan finds any configuration files, the system includes that directory in the affected files. For example, if you enter `Include /etc/example.conf` or `Include /etc/example/` in the text box, the system includes those specific files in the directory.
4. Click *Update*.

Additional documentation

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

- [Global Configuration](#)
- [Log Rotation](#)
- [The splitlogs Binary](#)
- [Memory Usage Restrictions](#)
- [Include Editor](#)

- [Apache Handlers](#)
- [Errors](#)

- [Global Configuration](#)
- [How to Create Ruby Web Applications](#)
- [How to Install a Node.js Application](#)
- [The ea-nginx script](#)
- [How to Purchase a LiteSpeed Web Server License](#)

- [cPanel API 2 Modules - UserHttpUtils](#)
- [UAPI Modules - Mime](#)
- [cPanel API 2 Functions - Mime::listhandlers](#)
- [cPanel API 2 Functions - Mime::listmime](#)
- [cPanel API 2 Functions - Stats::lastapachehits](#)