ModSecurity

(cPanel >> Home >> Security >> ModSecurity)

Overview

Warning:

We **strongly** recommend that you enable ModSecurity™ for **all** of your domains. **Only** disable ModSecurity while you troubleshoot ModSecurity-related problems.

This interface allows you to enable or disable ModSecurity for your domains.

Note:

If you **cannot** access this interface from your cPanel account, ask your system administrator to perform the following steps in WHM:

- Enable either of of the following options:
  - The *mod_security2* option in the *Apache Modules* section of WHM's *EasyApache 4* interface (*WHM >> Home >> Software EasyApache 4*).
  - The *Mod Security* option in the *Short Options List* section of WHM's *EasyApache 3* interface (*WHM >> Home >> Software >> EasyApache 3*).
- Enable the *ModSecurity Domain Manager* feature in WHM's *Feature Manager* interface (*WHM >> Home >> Packages >> Feature Manager*).

Configure All Domains

To enable ModSecurity for all of your domains, click *Enable*.

To disable ModSecurity for all of your domains, click *Disable*. A confirmation message will appear. Click *Disable All* to disable ModSecurity.

Configure Individual Domains

Note:

You **must** enable ModSecurity under *Configure All Domains* before you can configure ModSecurity for individual domains.

To enable or disable ModSecurity for a specific domain, select *On* or *Off*.

In This Document

Related Documentation

- ModSecurity
- Virus Scanner
- Directory Privacy
- Two-Factor Authentication for cPanel
- Manage Certificate Sharing

For Hosting Providers

- Security and Virus Scans in WHM
- Why can't I clean a hacked machine
- How to Create a ModSecurity Vendor
- How to Create a Report Receiver API for the ModSecurity Rule Reports
- Security Levels