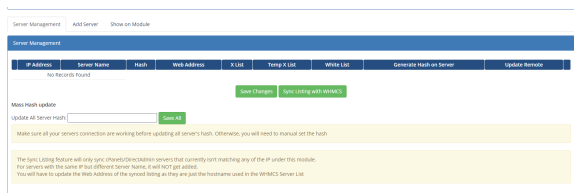


Admin Interface

Server Parameters Settings

Once you have activated the module you can now goto **Addons WHMCS CSF Unblocker** to access the module.

- [Server Parameters Settings](#)
- [Important](#)
- [Show on Module](#)
- [Remote Server Connection Test](#)



There are few things you need to consider when adding the server onto the listing of servers under this module.

Parameters	Explanation
IP Address	This MUST match the IP of the hosting package (WHMCS Product Servers) it is using.
Server Name	This will be the display name during the unblocking steps
Hash	This must match the \$hash in the remote server settings file (CSFSettings.php)
Web Address	This must be a web accessible address that CSFUnblockremote.php can be reached via HTTP or HTTPS on the remote server without trailing /. For example, https://your.server.domain.com
X List	The remote server's Deny list
Temp X List	The remote server's temp deny list
White List	The remote server's whitelist
Generate Hash on Server	This will update the hash on the remote server automatically
Update Remote	This will update the module package on the remote server
Mass Hash Update	This will update all the hash recorded on WHMCS, note it will NOT update the \$hash in the remote CSFSettings.php file

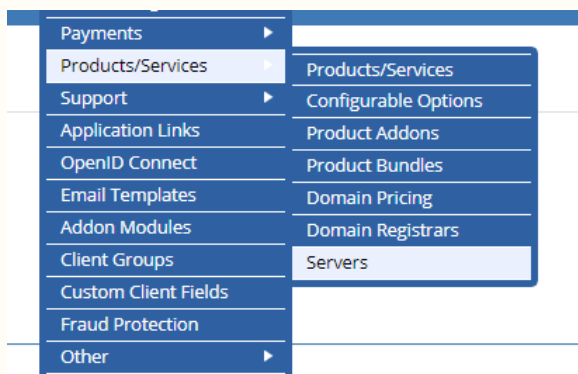
Important



Important

Important

The IP Address for the Server **MUST** have a matching entry to the WHMCS Product Servers listing.



Show on Module

In order for the Unblocker module to show up in the WHMCS client area, you must enable it for at least one **WHMCS Provisioning Module**. To do this, goto the CSF Unblocker Admin Interface Show on Module tab

Server Management

Add Server

Show on Module

Enable for Modules

autorelease

centovacast

cloudmin

cpanel

directadmin

dnsprovider

enomssl

gamecp

Update

Once there, you can set which **WHMCS provisioning module** will have access to the CSF Unblocker

For example, if your shared hosting plans run on DirectAdmin then enable it for DirectAdmin.

Remote Server Connection Test

You can run the connection test by clicking on the **first column's** icon in the Server Listing.

IP Address

✓ 1.2.3.45

✗ 78.129.243.7

✓ 78.129.243.7