Manage SSL Hosts

For cPanel & WHM version 62

(WHM >> Home >> SSL/TLS >> Manage SSL Hosts)

Overview

The *Manage SSL Hosts* interface allows you to share and delete installed SSL certificates.

Shared SSL Certificate

This section of WHM allows you to share an SSL certificate. Your customers can use a shared SSL certificate to access your website via the `mod_userdir` module. For more information about the `mod_userdir` module, read our Apache mod_userdir Tweak documentation.

To share an SSL certificate, select the desired certificate from the menu and click *Share*. The system will redirect you to a new interface that contains a confirmation message.

> ⚠ **Note:**
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> If the interface does not list any certificates, you **must** create and install a new SSL certificate. To create and install a new SSL certificate, use WHM's *Generate an SSL Certificate and Signing Request* interface (*WHM >> Home >> SSL/TLS >> Generate an SSL Certificate and Signing Request*) and WHM's *Install an SSL Certificate on a Domain* interface (*WHM >> Home >> SSL/TLS >> Install a SSL Certificate on a Domain*).

Disabled Shared SSL Certificates

To disable a shared SSL certificate, click *Disable* next to the SSL certificate under the *Shared SSL Certificate* heading. The system will redirect you to a new interface with a confirmation message.

Installed SSL Hosts

> ⚠ **Note:**
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> To open a verify that an SSL certificate secures a particular domain, click the domain name under the *Domain* heading in the *Installed SSL Hosts* table.

The *Installed SSL Hosts* table displays the domains with installed SSL certificates as well as each domain's information.

The following table describes the *Installed SSL Hosts* section:

Column	Description
Domains	The domain or domains that use the certificate.
IP Address	The IP address of the domain or domains.
IP Address Type	The type of IP address.
Is Primary Website on IP Address?	Whether the IP address lists this website as the primary domain.
Is Web SNI Required?	Whether the certificate requires SNI. Typically, a certificate requires SNI when there are multiple domains that share the same IP address. ⚠ **Note:** The system does **not** update SNI for accounts without a corresponding email address.

Document Root	The directory that contains the site's content.
Owner	The account for which you installed the key.
Issuer	The certificate's creation organization. If your domain uses a self-signed certificate, this column displays *self-signed.*
Expires	The certificate's expiration date.
Key Size	The length of the key's modulus, in bits.
Actions	*Make Primary* — Click this link to make the website the main domain on the shared IP address. *Delete* — Click this link to delete the certificate.

Additional documentation

Content by label

There is no content with the specified labels