

WHM cPanel SSL Certificate Installation Procedure:

1. Login to your Web Host Manager (WHM) control panel.
2. On the left menu, click on **Install a SSL Certificate and Setup the Domain**.
3. In the first box, you will need to paste the contents of your Primary Certificate (yourdomain.crt). To access the text version of your certificate, open it with a text editor. When copying and pasting your certificate, include the BEGIN and END tags.
4. Fill in the required Domain / User / IP address information. The domain and IP address may fill in automatically. Type your WHM username in the User field.
5. In the middle box you will need paste the correct RSA private key that was generated with the CSR. This private key was sent to your email address when you generated your CSR. The private key may fill in automatically if the server recognizes your Certificate or if you click the Fetch button.
6. In the bottom box you will need to paste the contents of the Intermediate Certificate (CA.crt).

| Install A SSL Cert | | Do it | Reset |
|---|----------------------|-------|----------------------|
| The crt may already be on the server. You can try to <input type="button" value="Fetch"/> it or paste the entire .crt file here: | | | |
| <div style="border: 1px solid gray; padding: 10px; min-height: 200px;"><p style="text-align: center;">Primary Certificate goes here ... (your_domain_name.crt)</p></div> | | | |
| Domain | <input type="text"/> | User | <input type="text"/> |
| IP Address | <input type="text"/> | | |
| The key may already be on the server. You can try to <input type="button" value="Fetch"/> it or paste the entire .key file here: | | | |
| <div style="border: 1px solid gray; padding: 10px; min-height: 200px;"><p style="text-align: center;">If needed your private-key goes here ... (your_domain_name.key)</p></div> | | | |
| Paste the ca bundle here (optional): | | | |
| <div style="border: 1px solid gray; padding: 10px; min-height: 200px;"><p style="text-align: center;">Intermediate/CA Certificate goes here ... (DigiCertCA.crt)</p></div> | | | |

7. Press the **Do it** button. Your SSL Certificate should now be installed, and the website configured to accept secure connections. You or your web host may need to restart Apache before it will work.