Parts of an SSL certificate

Article Number: 1459 | Rating: 1/5 from 2 votes | Last Updated: Wed, Dec 2, 2020 at 7:51 PM

Private Key - The private key is created on your server at the time of CSR generation. If you are unable to locate your private key, you will need to rekey your certificate. PFX - A PFX file is created by combining your private key and SSL certificate file. This is typically only needed when you are using one SSL certificate across multiple servers. Intermediate certificate - Intermediate certificates serve as a proxy for the root certificate of an SSL, as the root certificate must be kept behind multiple layers of security to maintain the integrity of the certificate. You can download the intermediate certificate in the repository. Download my SSL certificate - If you are using your SSL certificate on a secondary domain name, or on your own server, you will need to download and install your SSL certificate.

Posted - Wed, Dec 2, 2020 at 7:51 PM.

Online URL: https://www.heartinternet.uk/support/article/parts-of-an-ssl-certificate.html