How to Install a trusted certificate for OpenAccess

Last Modified on 10/06/2022 4:17 am EDT

How to install a trusted certificate for OpenAccess modules

Procedure Steps

Some OpenAccess modules like OnGuard Monitor require a trusted certificate to be installed to view the module from a mobile device like an iPad.
Note: This walkthrough assumes you already have the NGINX certificate from a trusted certificate authority.

1. Copy your **.pem**, **.key**, and **.csr** files to **C:\ProgramData\Lnl\nginx\conf**.
   Note: the **.key** file is generated when creating the **.csr** file for the trusted certificate authority.
2. From **C:\ProgramData\Lnl\nginx\conf**, edit the **nginx.conf** file.
3. Update the file names below with the names of your **.pen** and **.key** files.

   server {

       listen   8080 ssl;
       ssl   on;

       ssl_certificate   *filename***.pem**;
       ssl_certificate_key *filename***.key**;

       ssl_session_timeout 5m;
       ssl_ciphers HIGH:!aNULL:!MD5;
       ssl_prefer_server_ciphers on;

4. Restart the LS Web Service

Applies To

OpenAccess

Additional Information

None