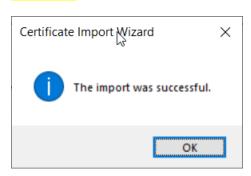
Certificate Import Wizard

VPN Configuration Steps:

- 1. Install by running "InstallVPN-Signed.ps1" via right-click "Run with PowerShell"
- 2. If an Execution Policy change prompt appears, make sure to enter "Y" for Yes and press Enter
- 3. Your p12 private cert password is your mobile number in reverse converted to hexadecimal uppercase
- 4. "ThirdSight" VPN shortcut will be created on your desktop and it uses the rasdial.exe command to initiate the VPN connection
- 5. Next install the 2nd VPN shortcut "Add-3S-VPN.ps1" via right-click "Run with PowerShell"
- 6. There should now be two separate VPN shortcuts on your desktop, one "ThirdSight" VPN and another "3S VPN"
- 7. Set the VPN metrics to take priority over your Wifi/LAN interfaces: https://thirdsight.net/3s/?xmail-id=263973ab-4e58-44c0-ae5c-e220bf50d095&wkspc-id=522

Password **33350B31**



Welcome



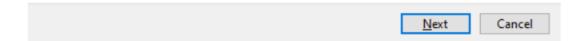
Welcome to the Certificate Import Wizard

This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.

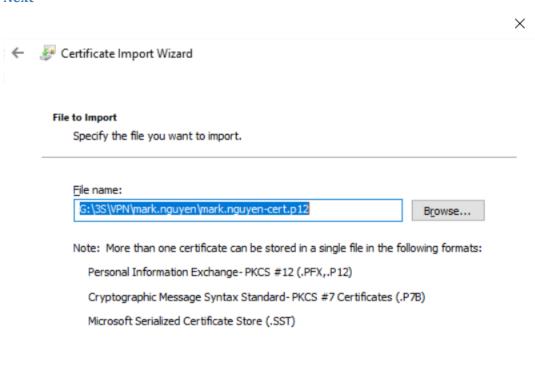
A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.



To continue, click Next.

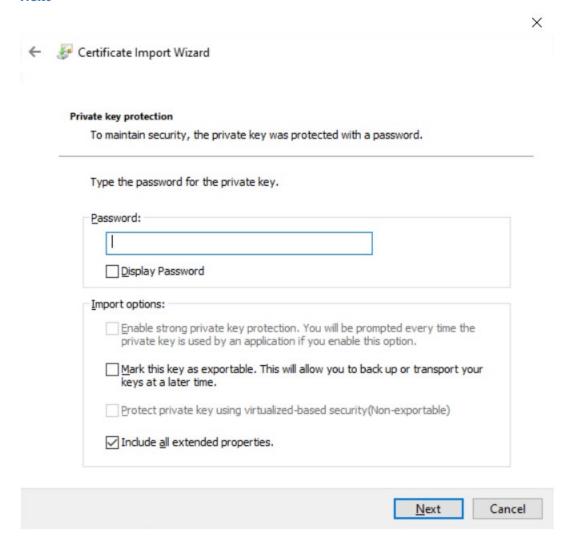


Next



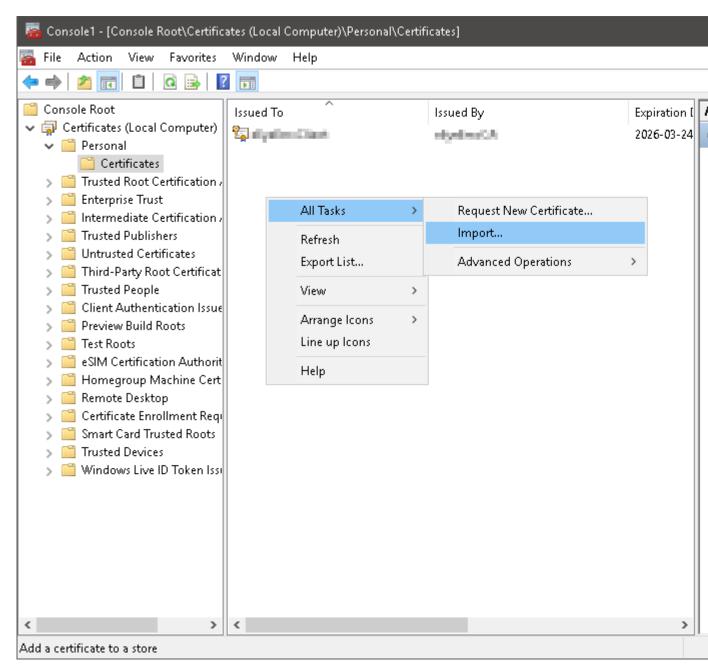
<u>N</u>ext Cancel

Next



Manually importing the client certificate - Windows 10

- 1. The manual import can be completed using Microsoft Management Console (MMC).
 - Open Command Prompt and type *mmc* and hit **Enter** to open MMC.
 - Go to File menu, click **Add/Remove Snap In**, and add the **Certificates** snap-in for **Local Computer**.
 - Once added, right-click in the middle window and select All Tasks > Import.



2. Once imported, the certificate should show up under **Local Computer** and not **Current User**.

Export the FortiAuthenticator certificate and import it under **Trusted Root Certification Authorities**, again under **Certificates** (**Local Computer**).