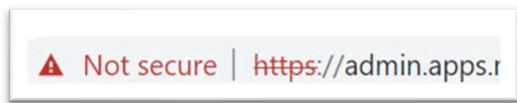
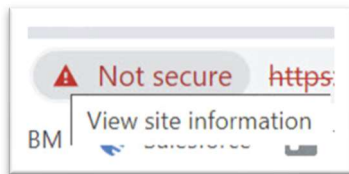


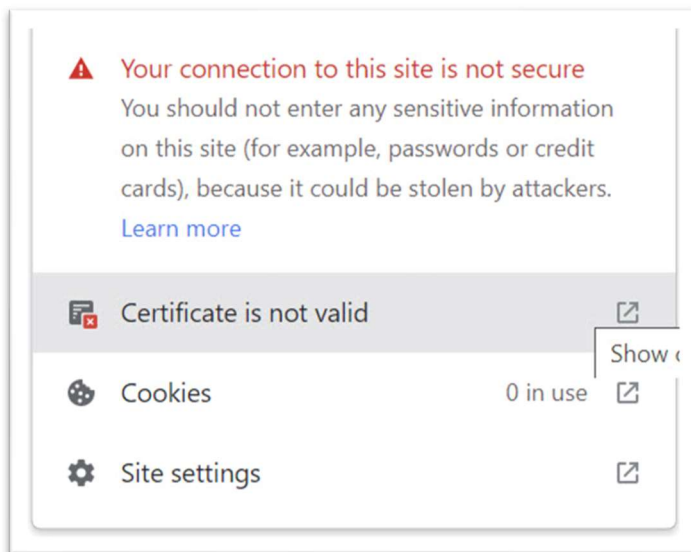
Go to website that is Not Secure



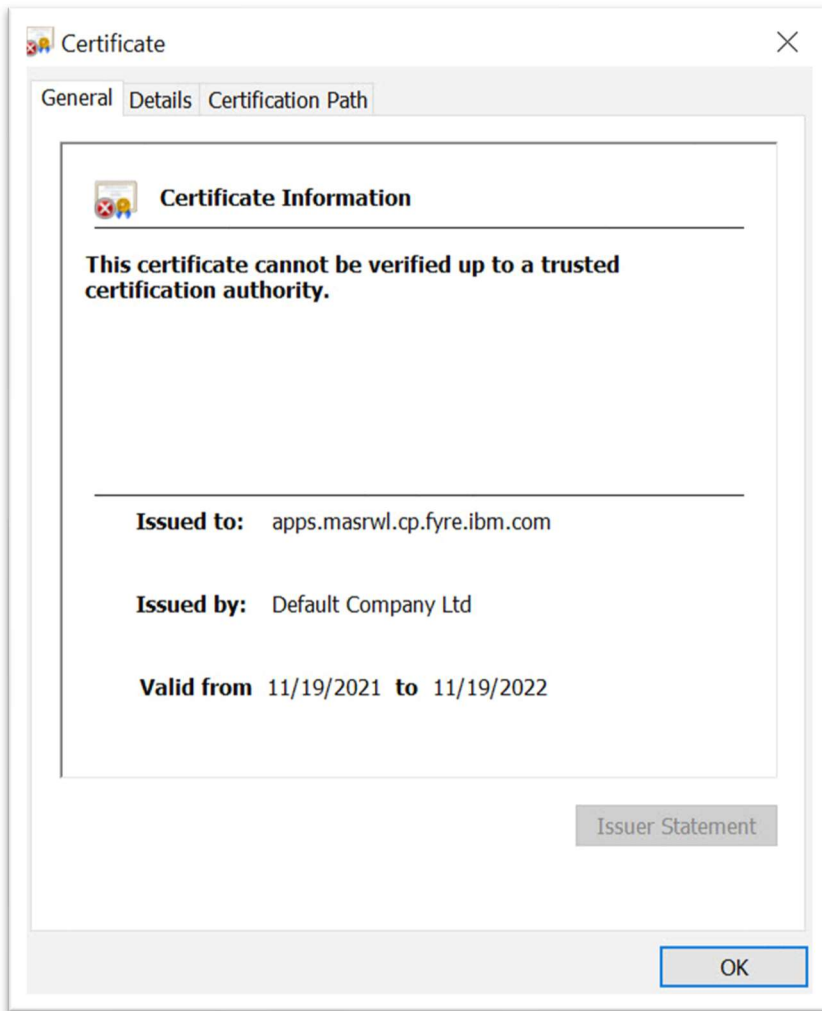
Right-click Not secure section



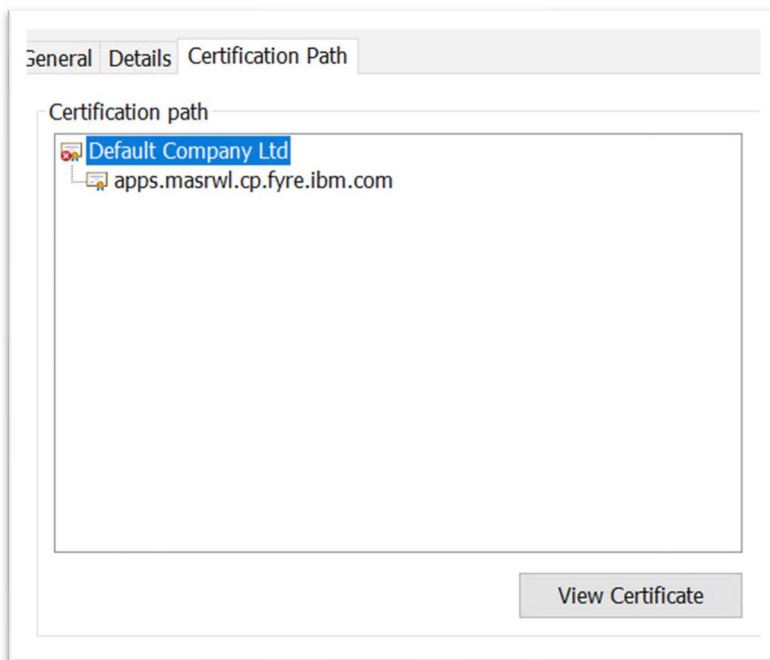
Select **View Site Information**



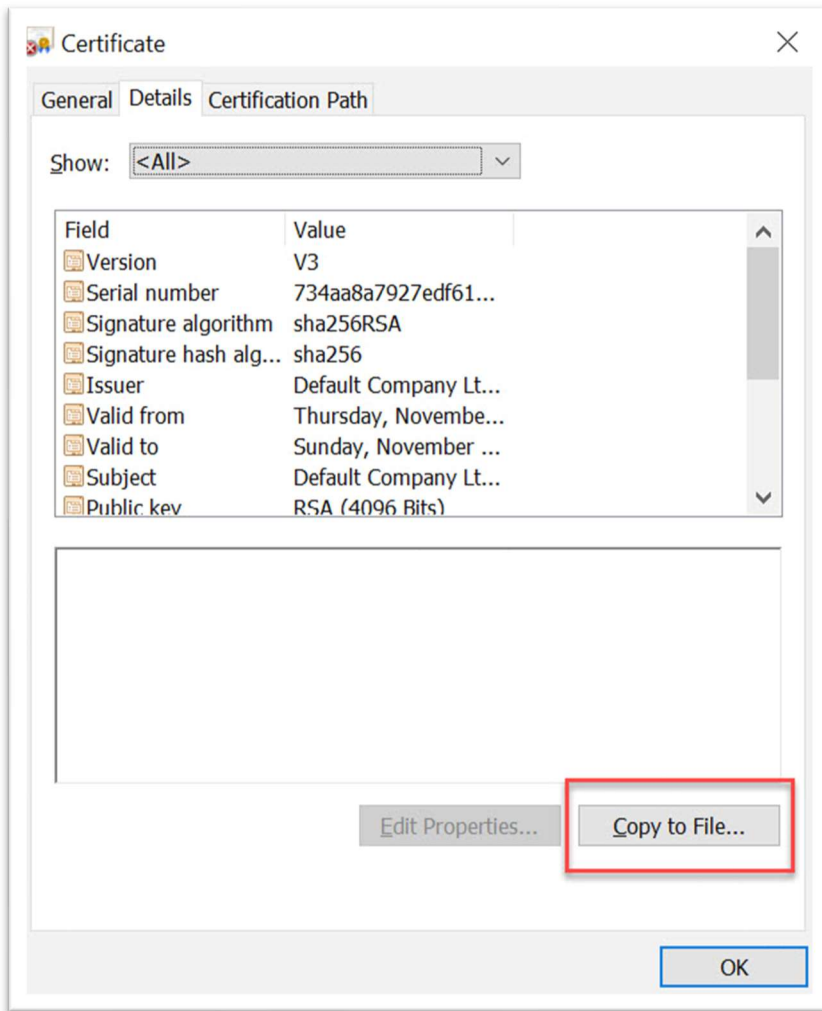
Click **Certificate is not valid** popout



Click **Certification Path** tab



Select highest entry in path, which should have a red x symbol on it. Click **View Certificate**.



Click **Copy to File...** .

## Welcome to the Certificate Export Wizard

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

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

Cancel

Click **Next**.

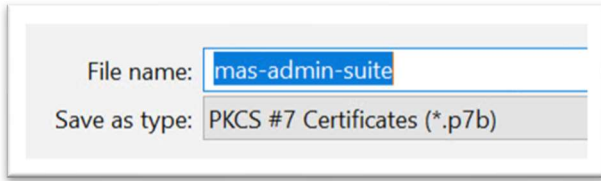
### Export File Format

Certificates can be exported in a variety of file formats.

Select the format you want to use:

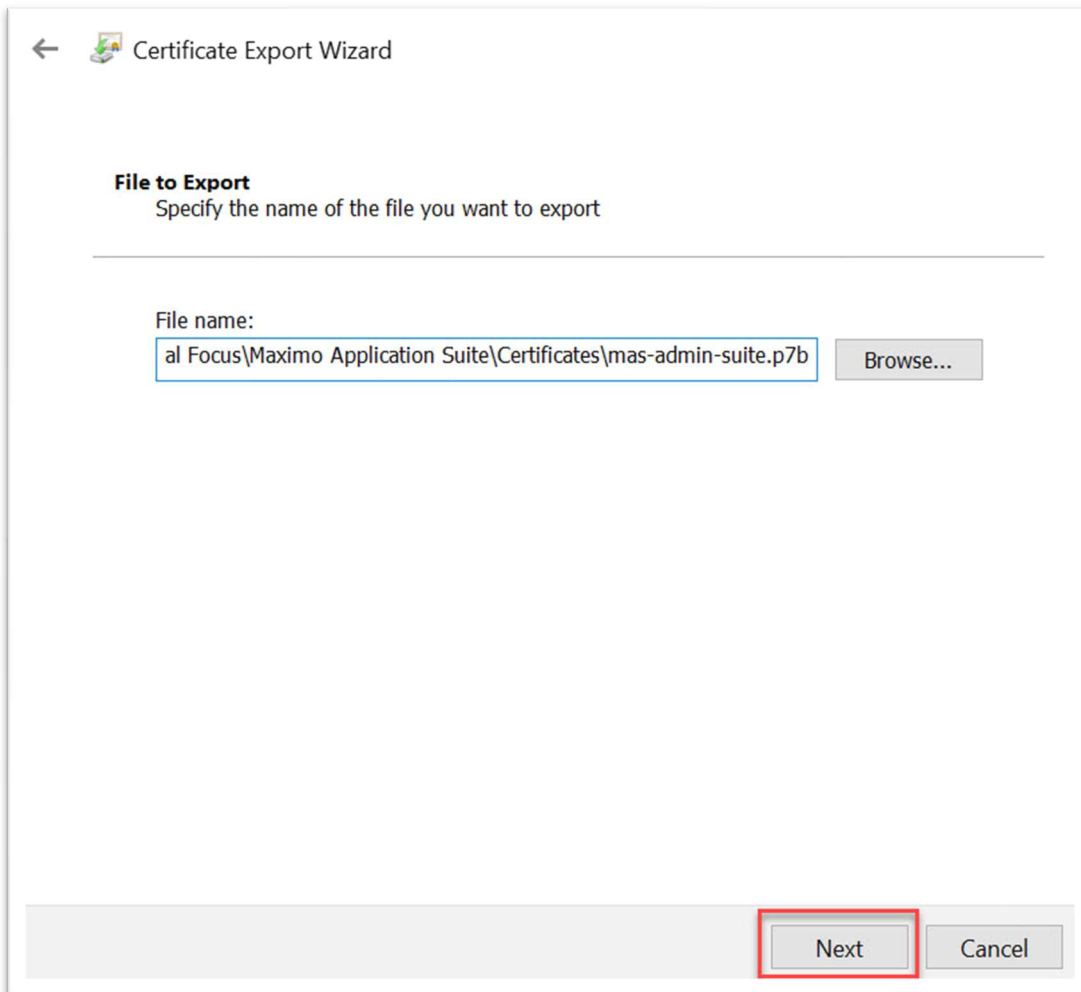
- DER encoded binary X.509 (.CER)
- Base-64 encoded X.509 (.CER)
- Cryptographic Message Syntax Standard - PKCS #7 Certificates (.P7B)
  - Include all certificates in the certification path if possible
- Personal Information Exchange - PKCS #12 (.PFX)
  - Include all certificates in the certification path if possible
  - Delete the private key if the export is successful
  - Export all extended properties
  - Enable certificate privacy
- Microsoft Serialized Certificate Store (.SST)

Select **Cryptographic Message Syntax Standard – PKCS #7 Certificates (.P7B)**. Tick **Include all certificates in the certificate path if possible**. Click **Next**.



File name: mas-admin-suite  
Save as type: PKCS #7 Certificates (\*.p7b)

Give it a memorable name. Click **Browse...**



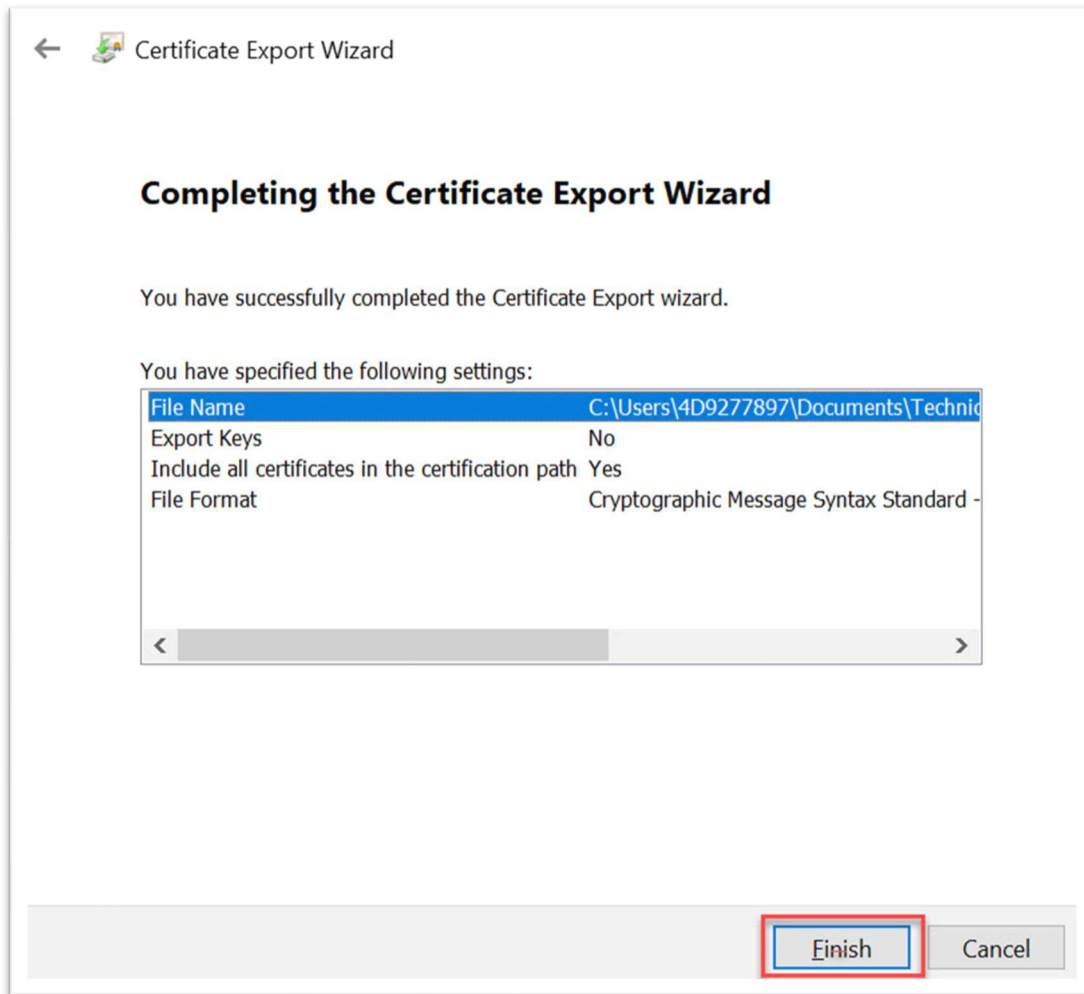
← Certificate Export Wizard

**File to Export**  
Specify the name of the file you want to export

---

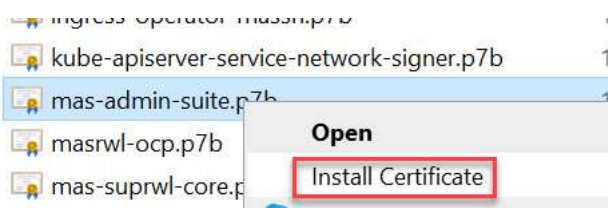
File name:  
al Focus\Maximo Application Suite\Certificates\mas-admin-suite.p7b

Select location to retrieve from. Click **Next**.



Success! Click **Finish**.

Go to the file location. Right click on the file certificate.



Select **Install Certificate**.

## 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.

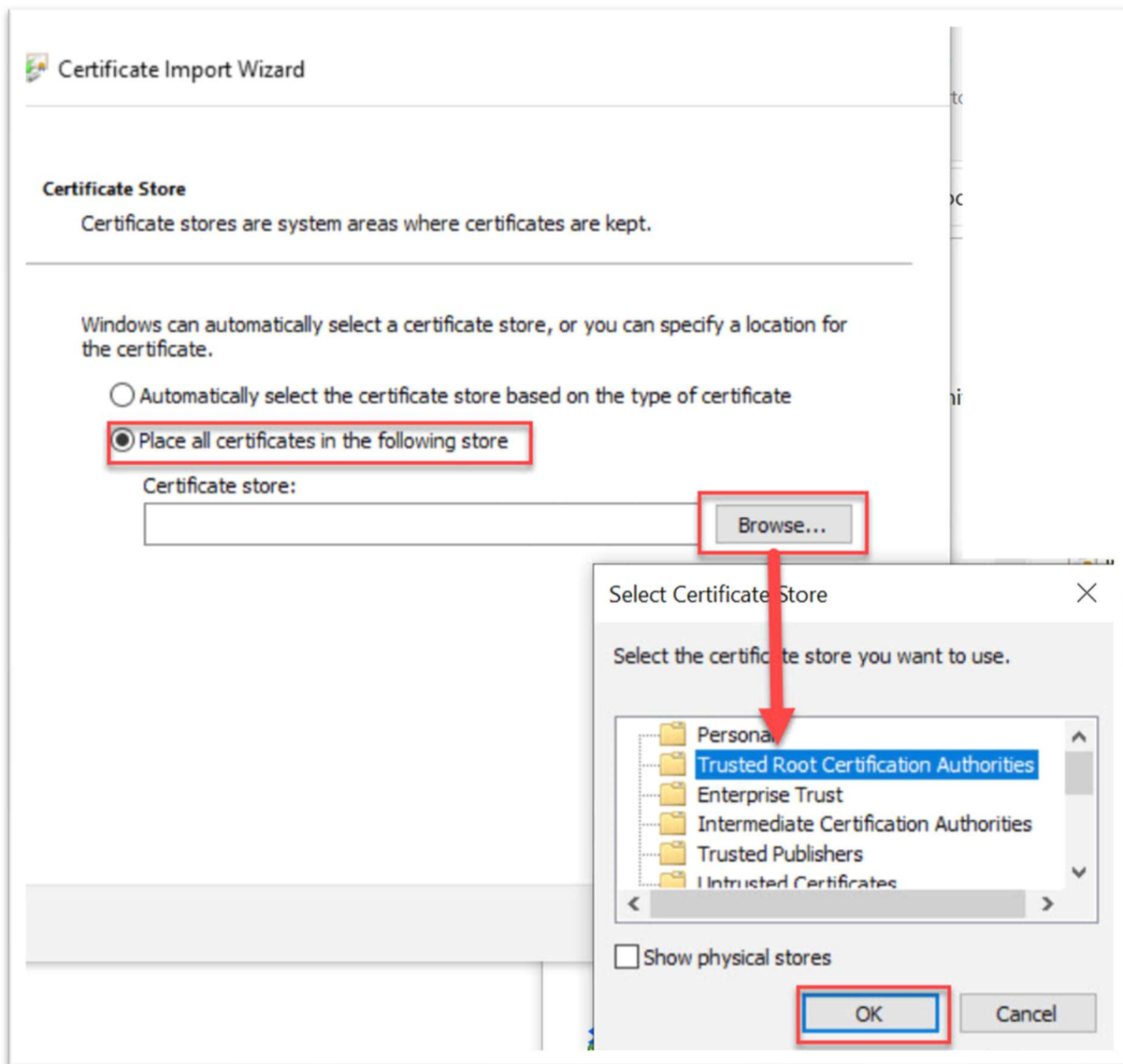
A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.

To continue, click Next.

Next

Cancel

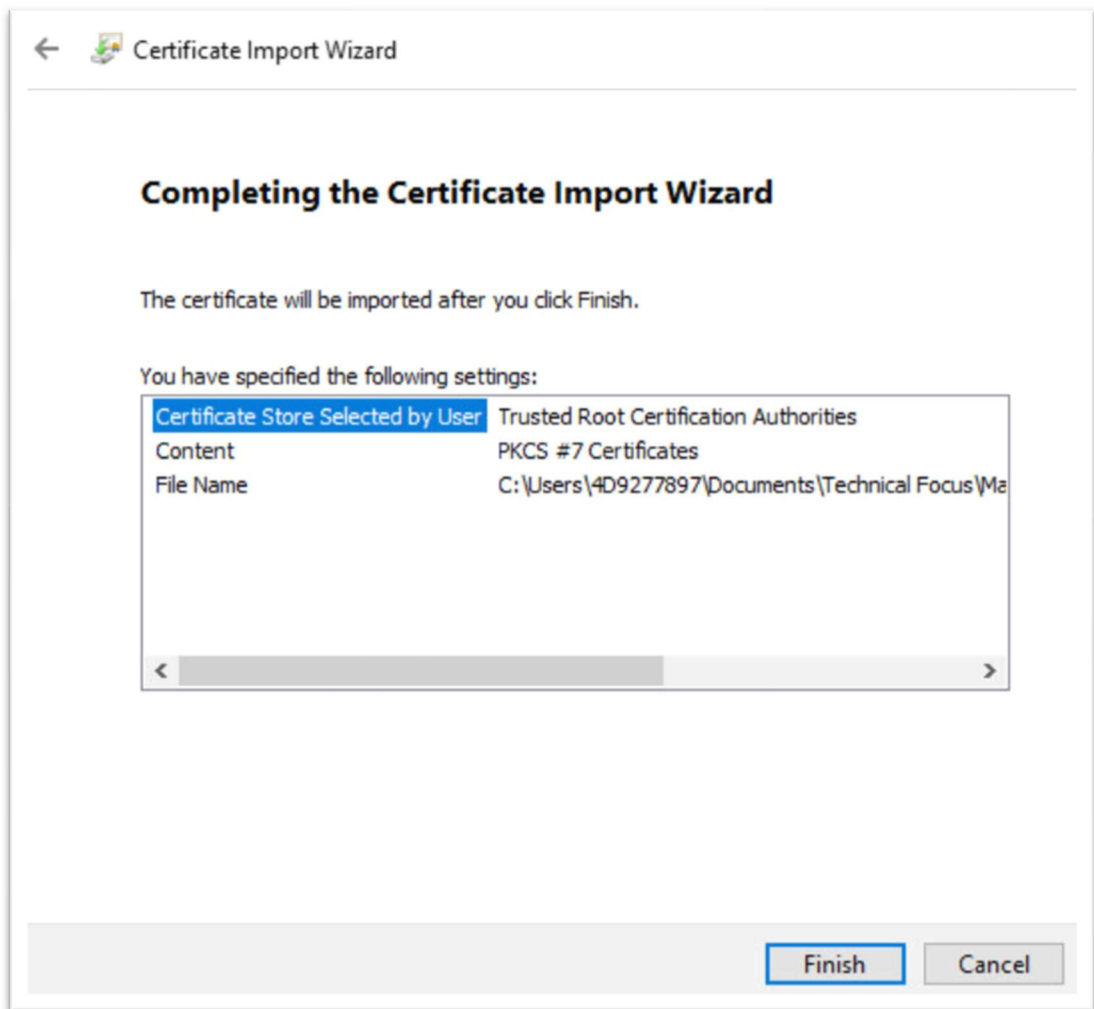
Click **Next**.



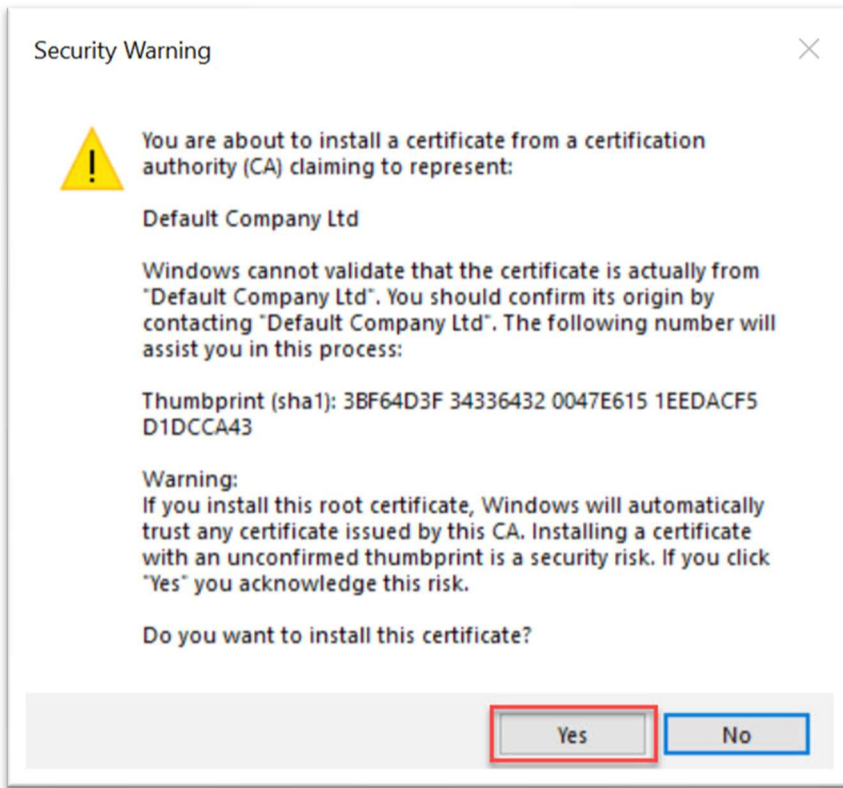
Select **Place all certificates in the following store**, then click **Browse...** . Select **Trusted Root Certification Authorities**, then click **OK**.



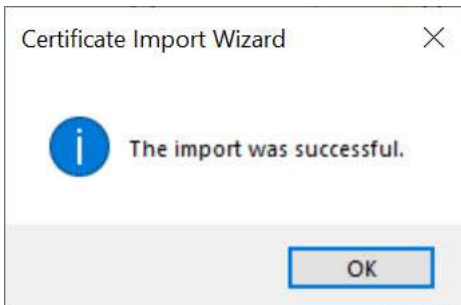




Click **Finish**.



This is a non-validated certificate, meaning it was not issued by an external root authority. Click **Yes**.



Click **OK**. Quit out of **all browser tabs and windows**, then start the browser again. When you go to the previously Not Secure set, it will now be secure.

