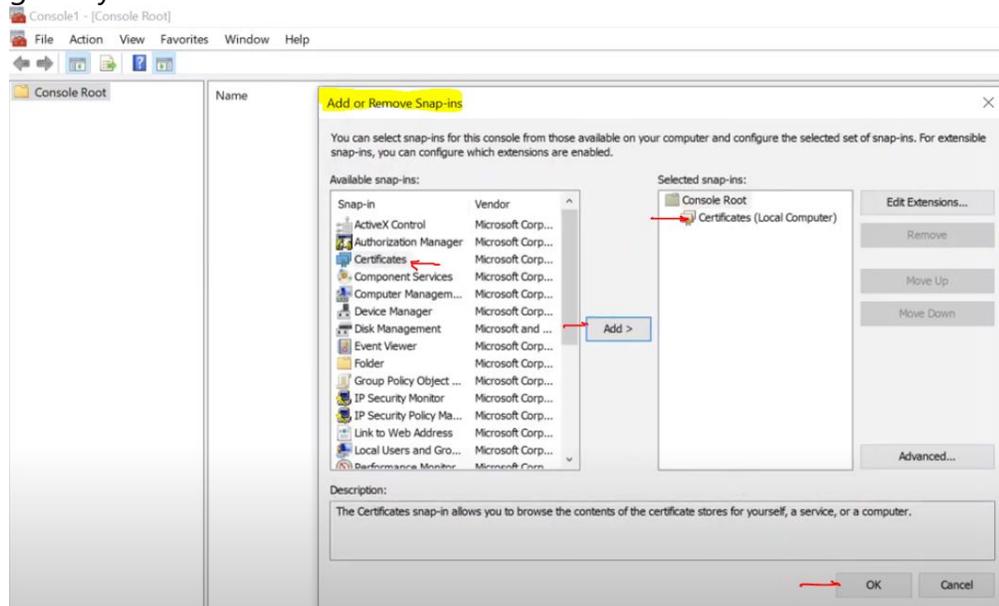


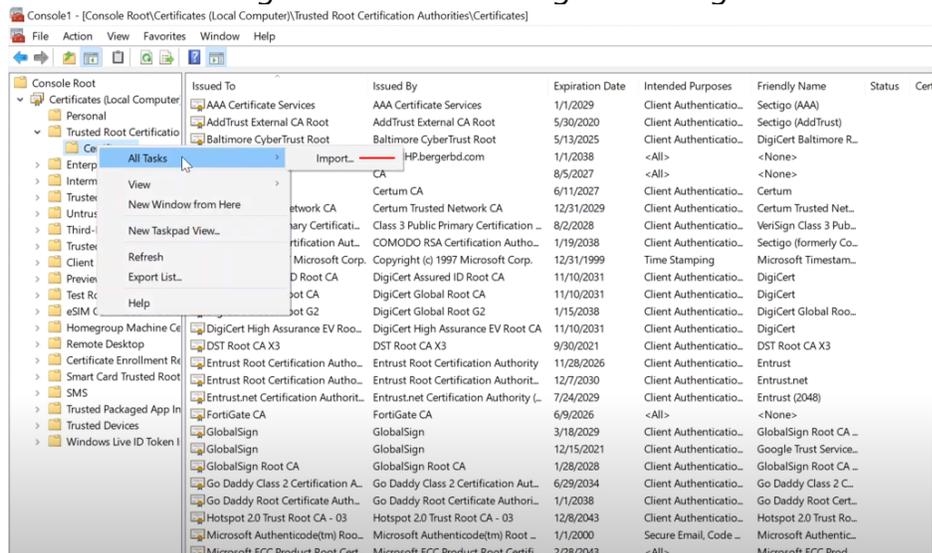
When connecting to a wireless network using a certificate, there are generally two common methods: using a certificate-based authentication (EAP-TLS) or importing a certificate into your device's settings. Let's explore each method in more detail:

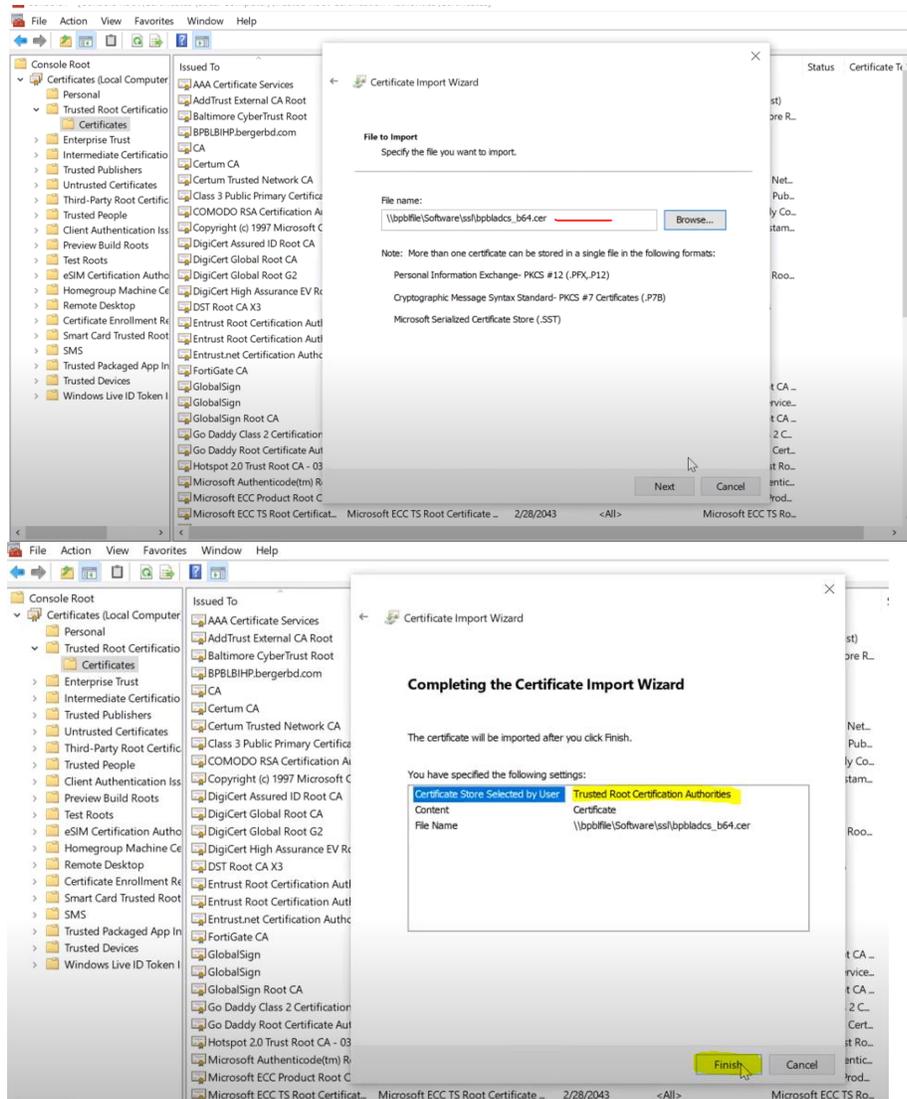
1. Certificate-Based Authentication (EAP-TLS):

- **EAP-TLS (Extensible Authentication Protocol-Transport Layer Security)** is a highly secure authentication method that uses digital certificates for both the client (your device) and the authentication server (network server).
- To connect using EAP-TLS, follow these steps:
 1. Your network administrator will provide you with a digital certificate or guide you on how to obtain one.

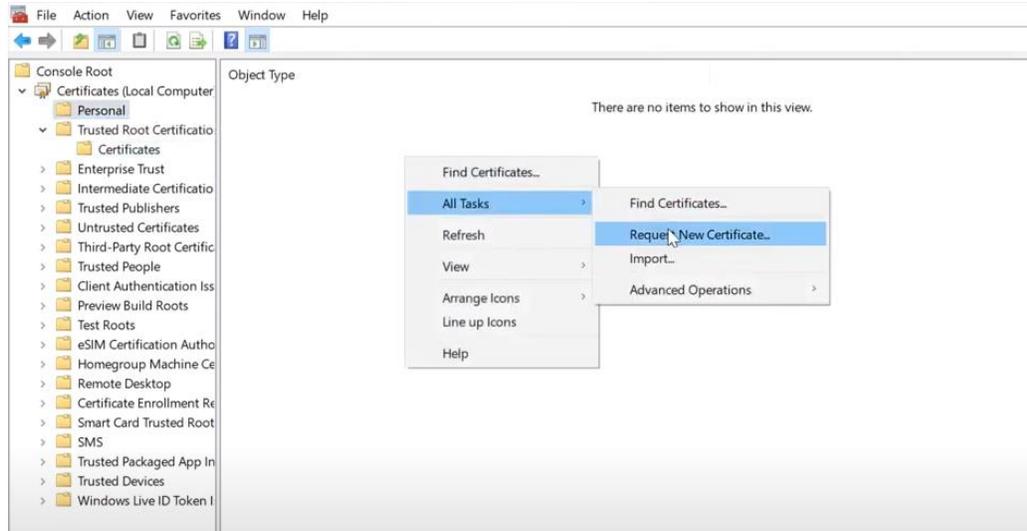


2. Import the digital certificate into your device's certificate store or keychain. This is done through the device's settings or management interface.

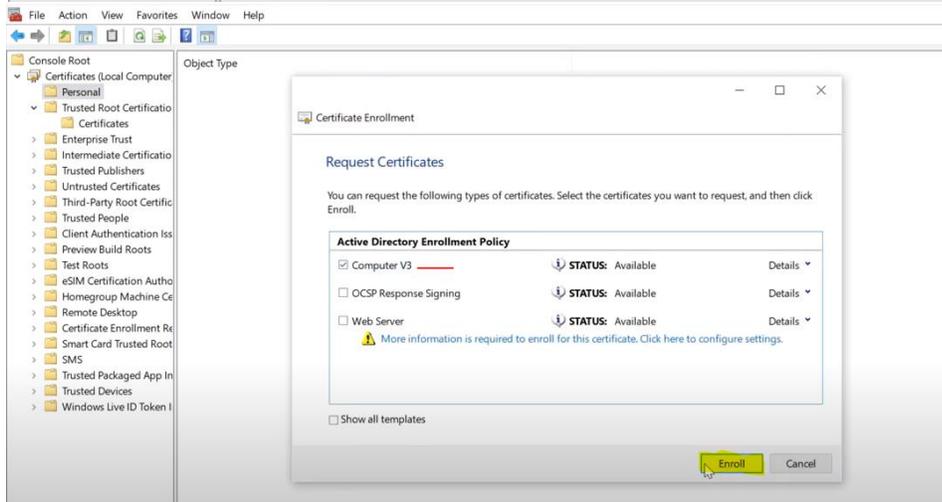




3. Access the wireless network settings on your device.
4. Select the network that requires certificate-based authentication (EAP-TLS).
5. Choose EAP-TLS as the authentication method.
6. Configure additional settings as required, such as specifying the certificate to use and entering any other authentication details provided by your network administrator.

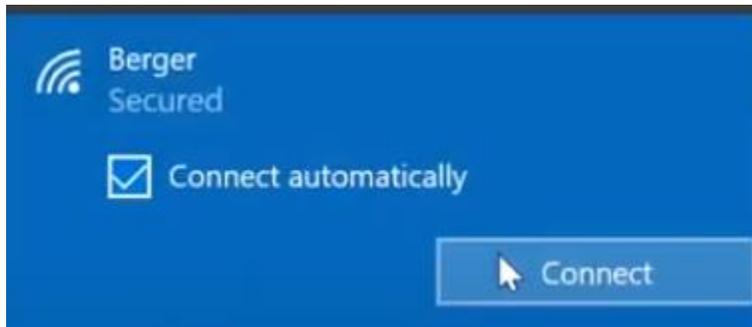


7.



8.

9. Connect to the network.



10.

2. Importing a Certificate into Device Settings:

- Alternatively, you may connect to a wireless network that requires a certificate by importing the certificate directly into your device's settings. This method is commonly used for public Wi-Fi networks or networks that provide a downloadable certificate.

- Here's a general overview of how to import a certificate into your device's settings:
 1. Download the digital certificate provided by your network administrator or from the network's official website.
 2. Go to your device's settings and locate the section for certificates or security.
 3. Choose the option to import a certificate.
 4. Browse to the location where you saved the certificate file and select it.
 5. Follow any on-screen instructions to complete the import process, which may include entering a password or confirming the import.
 6. Once the certificate is imported, go to your wireless network settings.
 7. Select the network that requires the certificate for authentication.
 8. Connect to the network, and your device will use the imported certificate for authentication.