

Installing the Securly Certificate onto Google Chrome

1. Go to <http://journaling.clsd.net/guest>
2. Choose the option to **Download the Certificate** under the Windows PC Heading ([Direct Link to Certificate](#))

Cornwall-Lebanon SD Guest Network

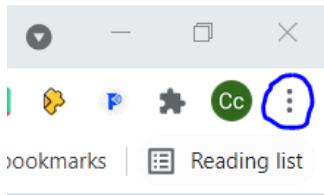
The Cornwall-Lebanon School District provides WiFi access approved guests. By using the Cornwall-Lebanon School District network, you agree to abide by the District's Acceptable Use Policy and all other district policies. All traffic is monitored and recorded. App usage is also tracked. **Network usage requires that a security certificate is installed on your device – see below for directions.**

Security Certificate Installation Instructions (one time process)

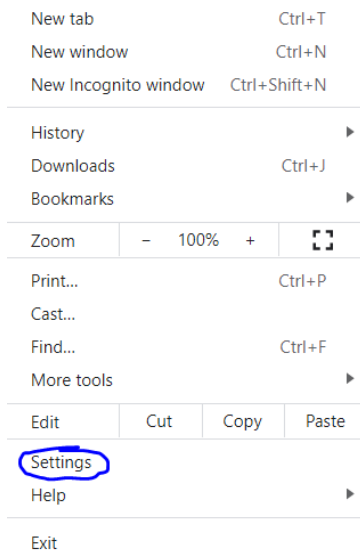
Windows PC

1. Download the certificate [here](#)
2. Run the installer – you need **admin rights** on your device to do this.
3. Firefox users need to manually install the certificate into the browser. Instructions can be found [here](#)
4. Internet Explorer users need to manually install the certificate into the browser as well. Instructions can be found [here](#)
5. Chrome users can install the certificate into Internet Explorer using the instructions above. Chrome will recognize Internet Explorer certificates.

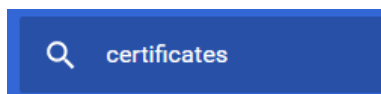
3. Click the ... button on the top right corner of the Chrome Browser.



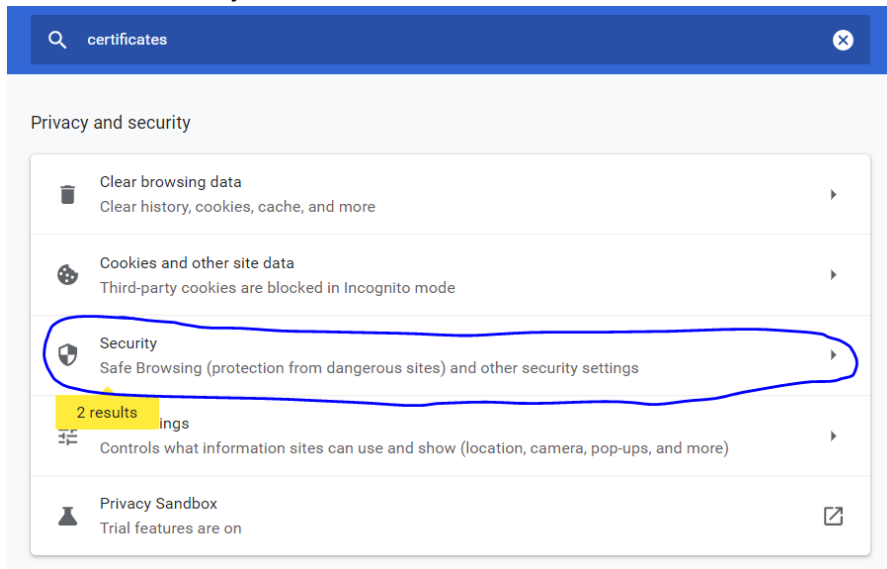
4. Click **Settings**



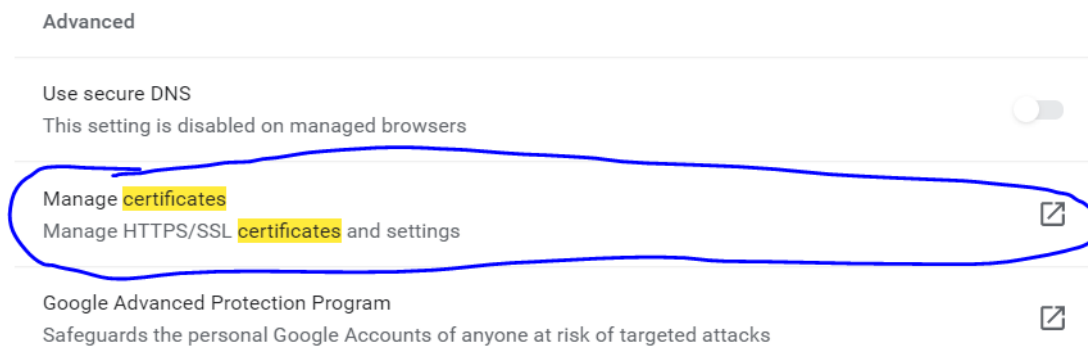
5. Search "Certificates" in the blue search box.



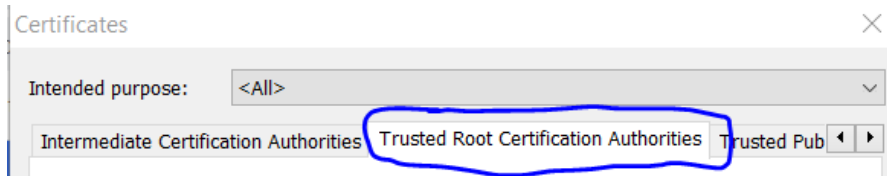
6. Choose the **Security** Tab



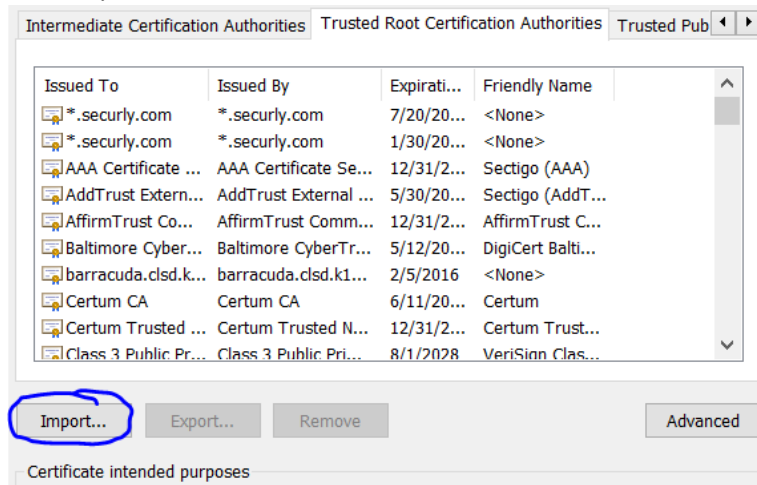
7. Scroll down the page to the "Advanced" section. Choose **Manage Certificates**.



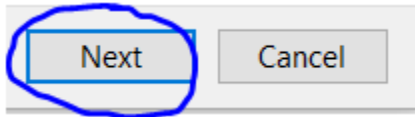
8. A Pop-Up Window will open. Click on the **Trusted Root Certification Authorities** tab.



9. Click Import...



10. The Import Wizard will open. Click **Next**.



11. Click **Browse...**

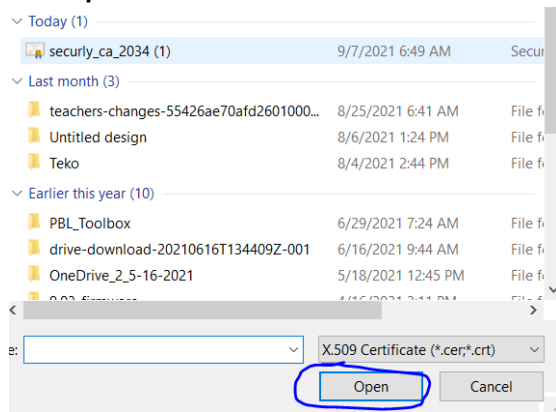
File to Import

Specify the file you want to import.

File name:

Browse...

12. Find the **securly_ca_2034.crt** file that is located on your computer (most likely in the downloads folder). Then click **Open**.



13. Click **Next** on the Certificate Import Wizard.

File to Import

Specify the file you want to import.

File name:

C:\Users\tbensing\Downloads\securly_ca_2034 (1).crt

Browse...

Note: More than one certificate can be stored in a single file in the following formats:

Personal Information Exchange- PKCS #12 (.PFX,.P12)

Cryptographic Message Syntax Standard- PKCS #7 Certificates (.P7B)

Microsoft Serialized Certificate Store (.SST)

Next

Cancel

14. Verify that the certificate is going into the Trusted Root Certification Authorities. Click Next.

Certificate Store

Certificate stores are system areas where certificates are kept.

Windows can automatically select a certificate store, or you can specify a location for the certificate.

- Automatically select the certificate store based on the type of certificate
- Place all certificates in the following store

Certificate store:

Trusted Root Certification Authorities

Browse...

Next

Cancel

13. The Certificate Import Wizard will show the file you are importing and the location it is being stored. Click **Finish**.

Completing the Certificate Import Wizard

The certificate will be imported after you click Finish.

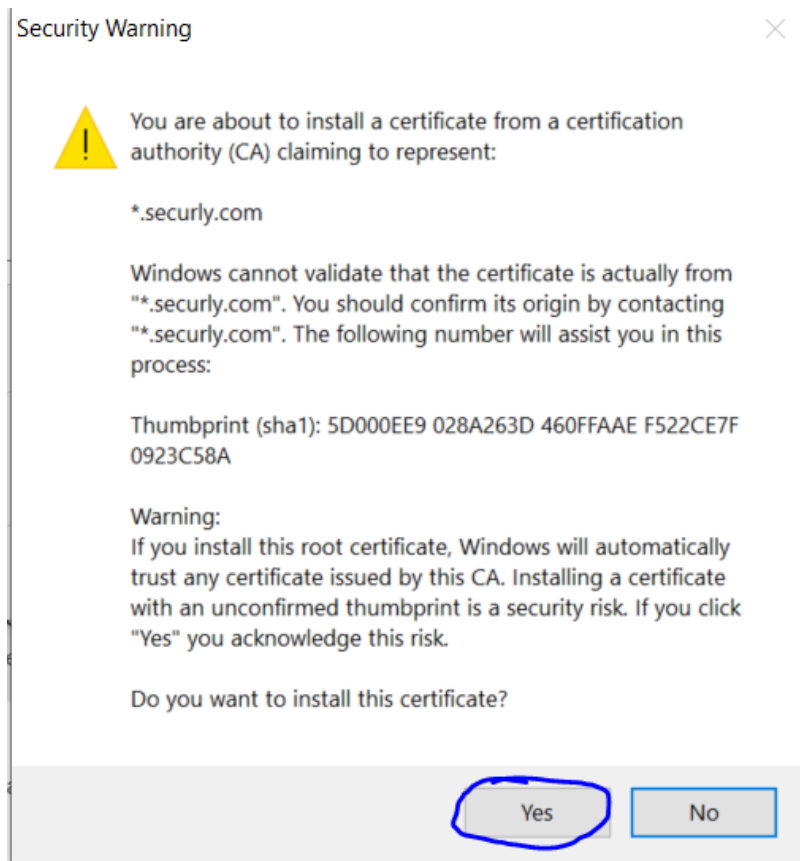
You have specified the following settings:

Certificate Store Selected by User	Trusted Root Certification Authorities
Content	Certificate
File Name	C:\Users\tbensing\Downloads\securly_ca_2034 (1).

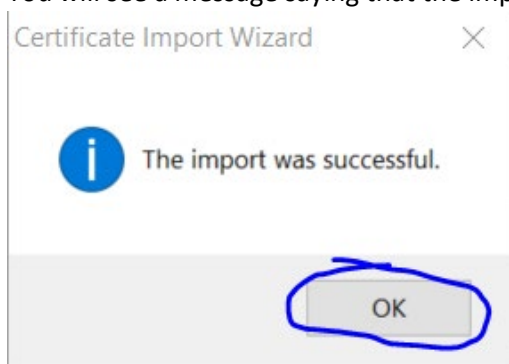
Finish

Cancel

15. A warning message will pop-up and ask you to verify that you want to install the certificate. Choose **Yes**.



16. You will see a message saying that the import was successful. Click **OK**.



17. Your browser is now ready to work with the certificate. Completely close out of all browser windows before opening the browser back up and you should be able to browse to Google and other sites that were previously giving you Network Not Secure messages.