

Installing an SSL Certificate on a Chromebook (Manually)

1. Download the certificate file from the [James Hargest website](#) (E-learning/Wifi security certificate)
2. In the Chrome Browser of the device you are installing the certificate on, navigate to **chrome://settings**
3. Scroll down to **HTTP/SSL** settings and Click **Manage certificates**.

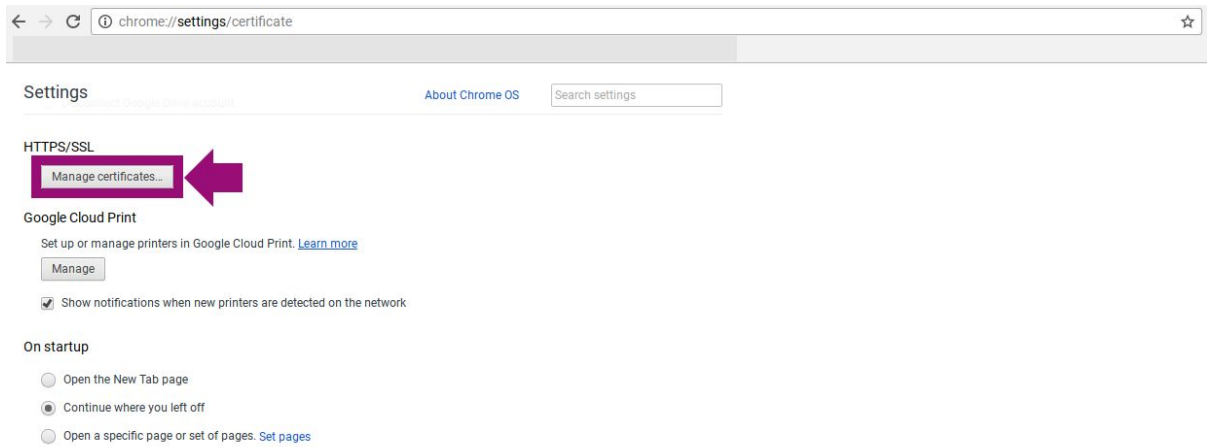


Figure 1: The Chrome Settings Page

1. The **Certificate Manager** window will be displayed. Click **Authorities**.
2. Below the list of the current Certificate Authorities, Click the **Import** button.

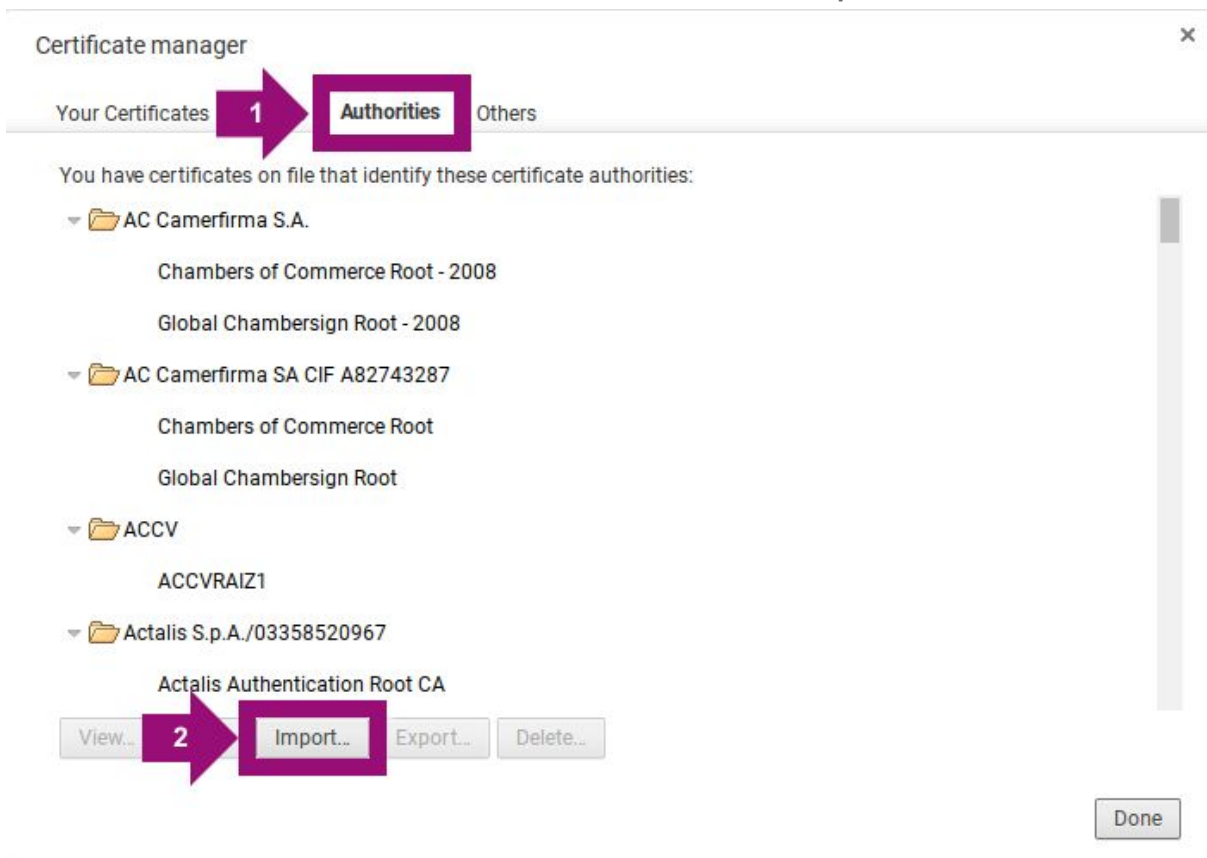


Figure 2: The Certificate Authorities list

1. Locate the certificate you downloaded earlier, and click **Open**.

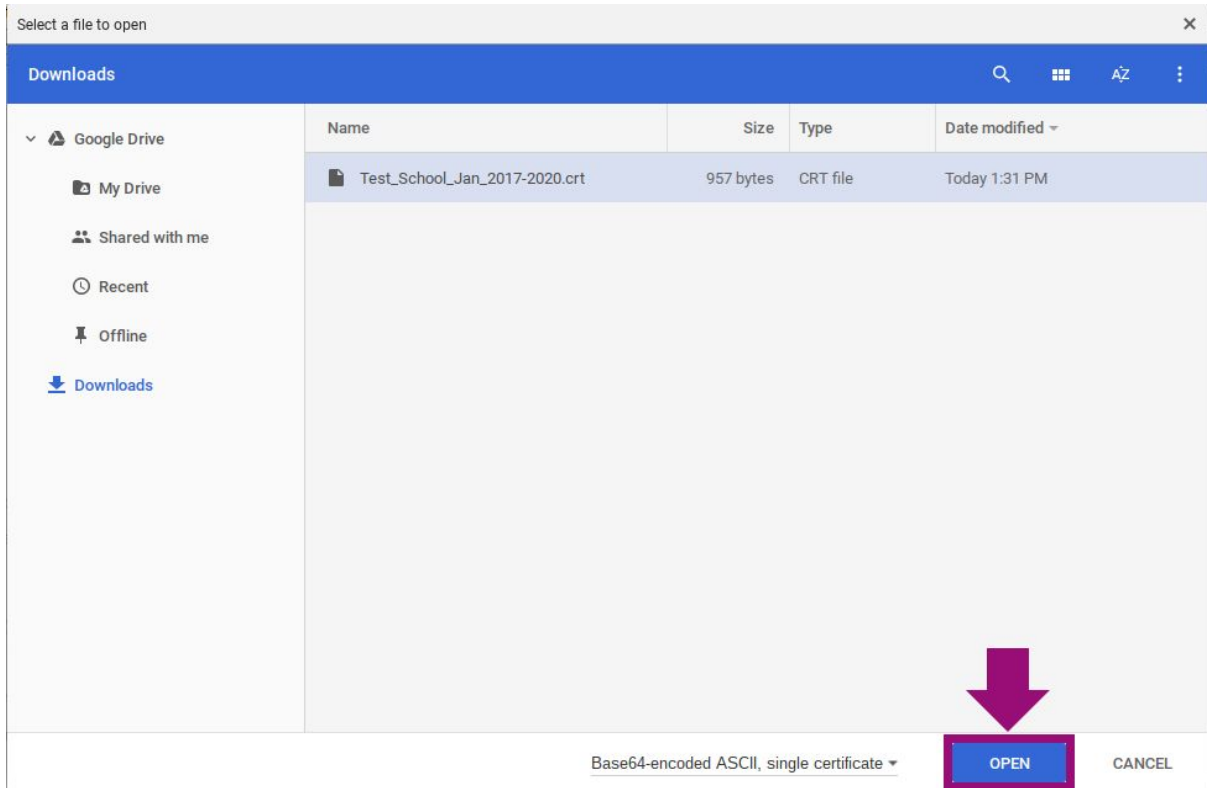


Figure 3: Selecting the Certificate file from the Downloads window

1. In the **Certificate authority** window that appears, tick **Trust this certificate for identifying websites** and **Trust this certificate for identifying email users**.
2. Click **OK**.

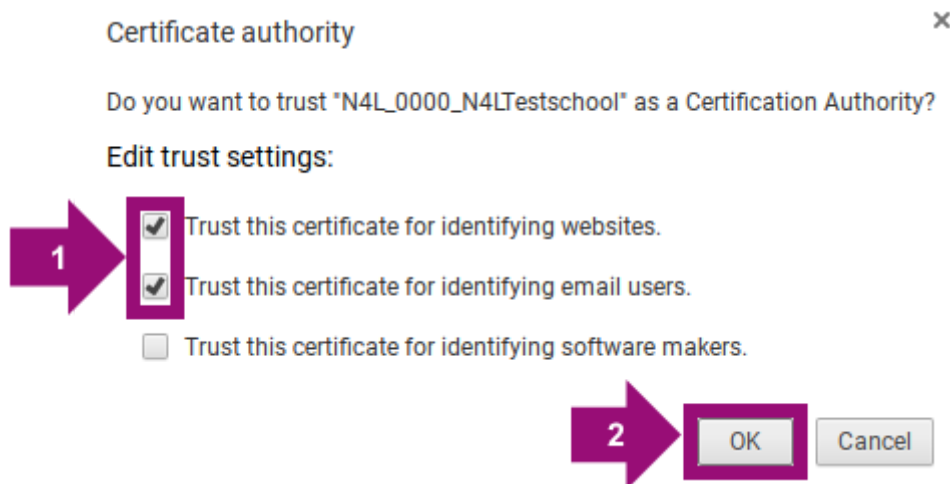


Figure 4: Trusting the certificate

1. You should now be able to see the certificate in the list of **Authorities**.

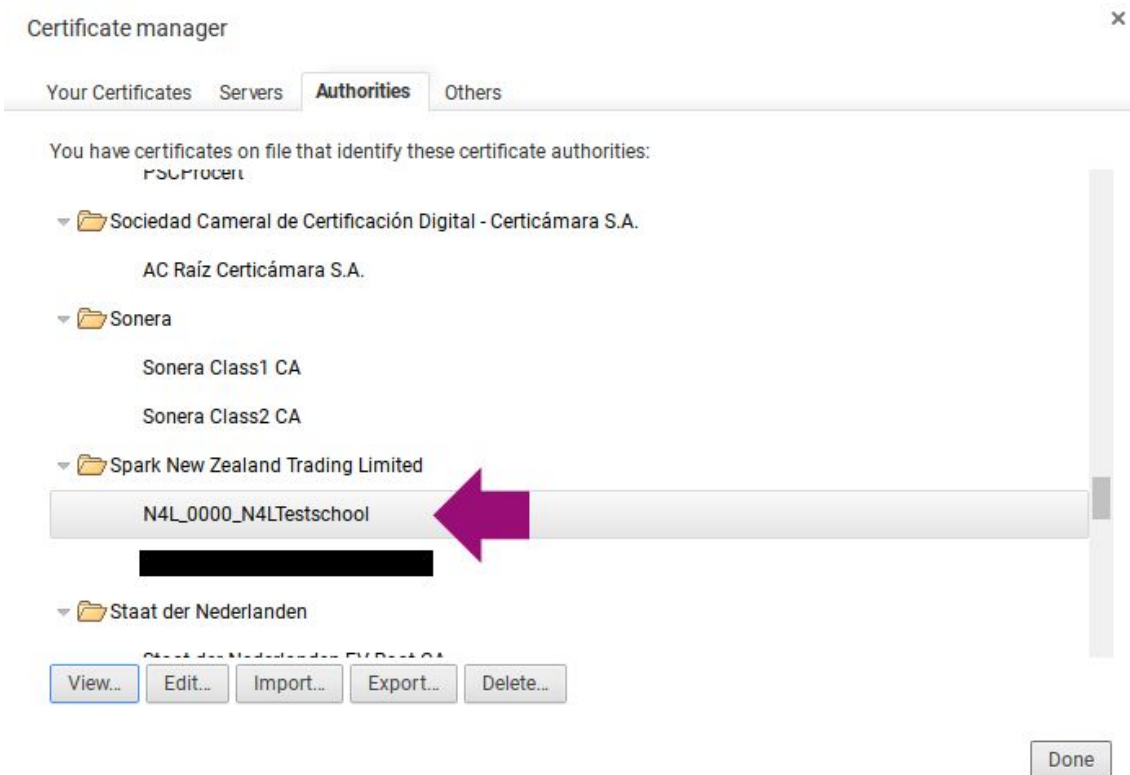


Figure 5: The certificate appears in the list

1. Optionally, click **View** to see details of the filtering certificate.

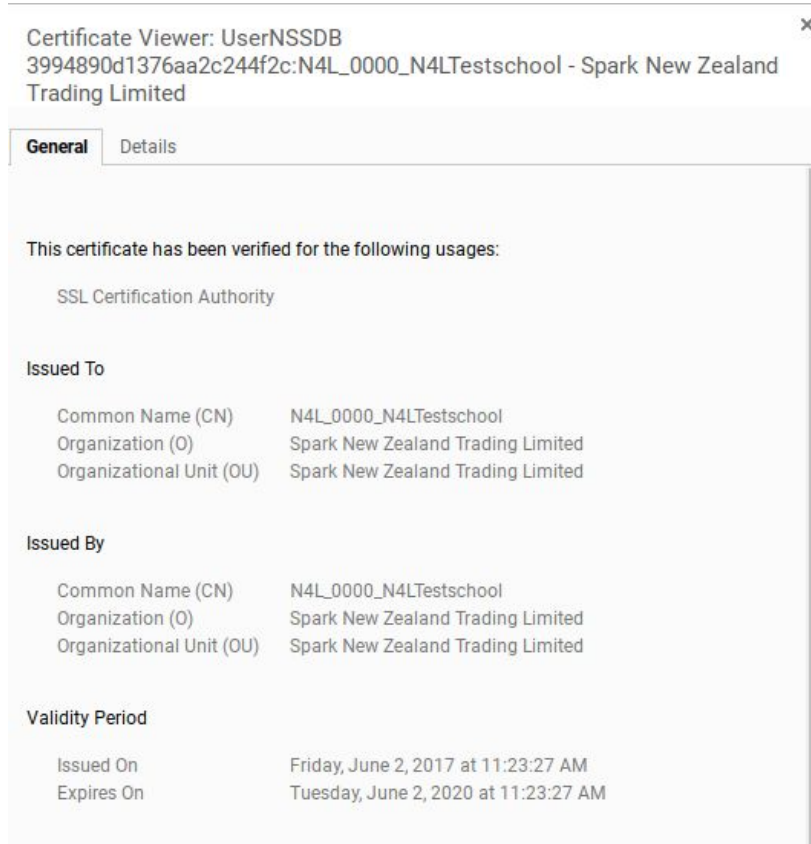


Figure 6: The details view of the Trusted Root Authority Certificate (in Google Chrome)