

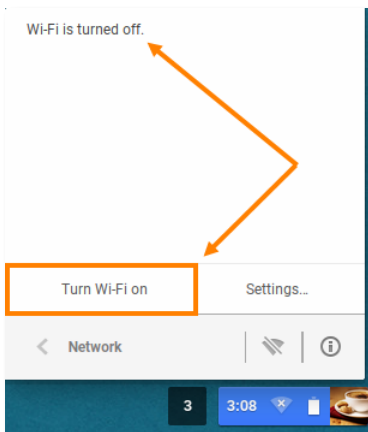
Connecting Personal Devices to the CCSD Secured Wireless Network (Chromebook)

The following are directions for connecting your PERSONAL Chromebook device to the CCSD Secured Wireless Network.

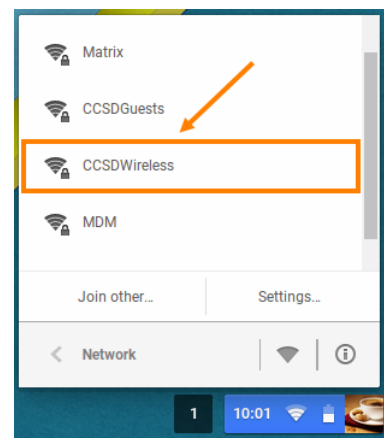
1. From your device's desktop, select the **Wi-Fi** icon located on the bottom right of your screen.



2. Ensure that Wi-Fi is turned **ON**.

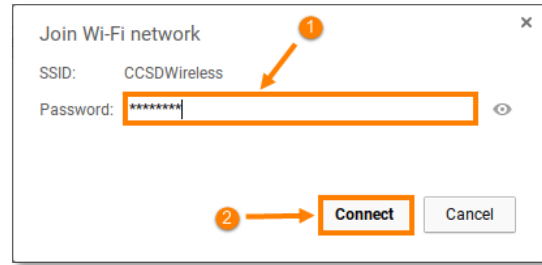


3. Select the **CCSDWireless** network.

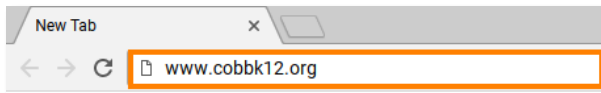


- You will need to enter the password provided by your local school's Library Media Specialist, Lab Manager, or School Administrator.

Once entered, press **Connect**.



- Open a web browser (i.e. Chrome, Firefox) and navigate to www.cobbk12.org.



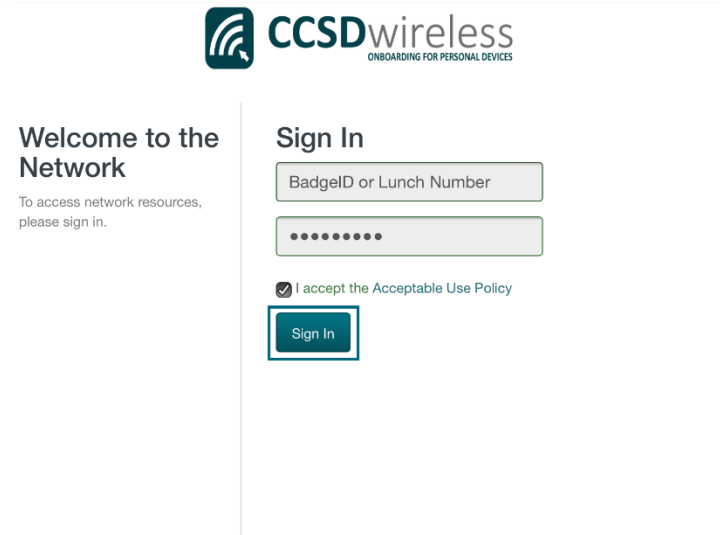
- If you are a CCSD **Staff** member, enter your:

- CCSD BadgeID**
- CCSD Password
- Check the "Acceptable Use Policy" after reading the terms.

If you are a CCSD **Student**, enter your:

- Student ID Number (lunch number)**
- Network Password (the password used to sign in to a school computer)
- Check the "Acceptable Use Policy" after reading the terms.

After completing the form, select **Sign In**.

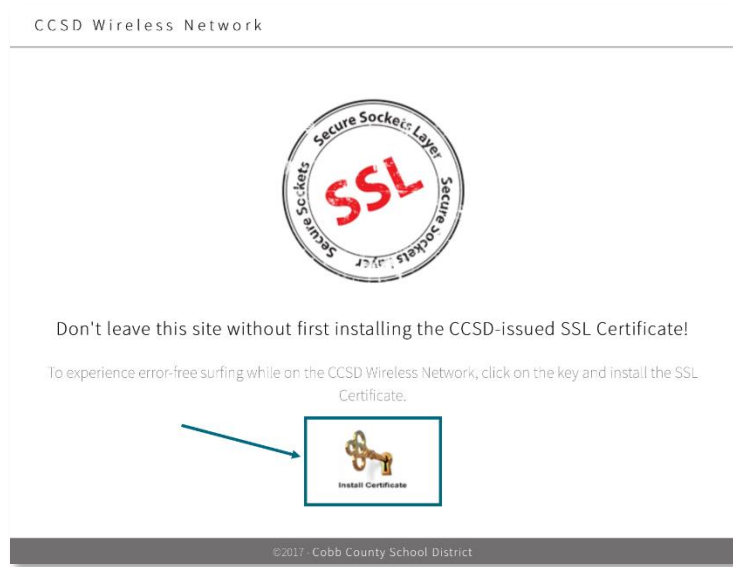


7. You will be re-directed to the *SSL Certificate Page*.

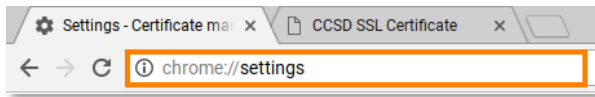
To download the SSL Certificate, click on the **gold key**.

Do not leave this site without first installing the CCSD-issued SSL Certificate!

It will be required to experience error-free surfing at secured HTTPS sites while on the CCSD Wireless Network.

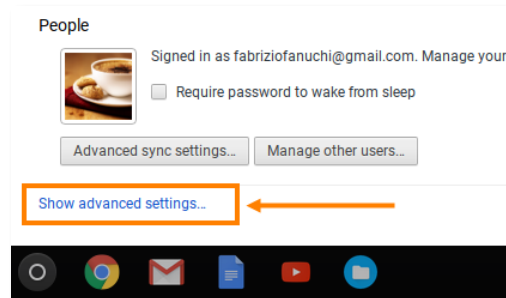


8. Open a new tab in the browser and enter **chrome://settings**



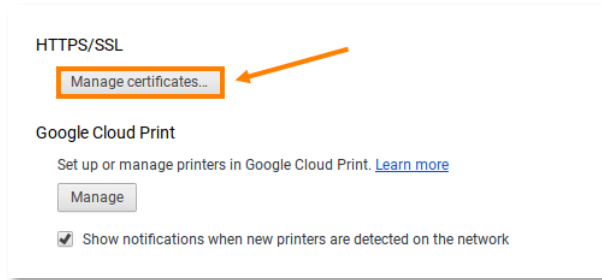
9. Scroll down until you see '*Show advanced settings...*'

Click on the **Show advanced settings...** link.

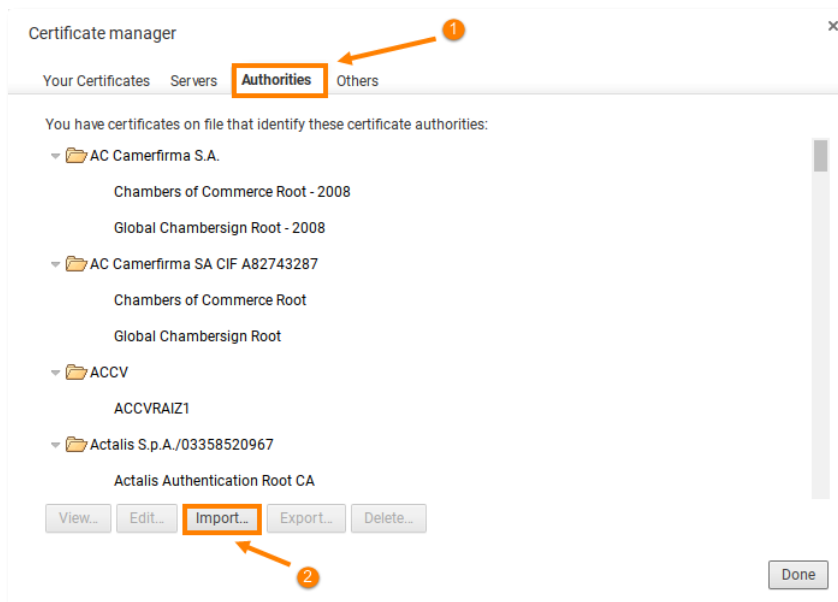


10. Continue to scroll down until you see the 'HTTPS/SSL section'.

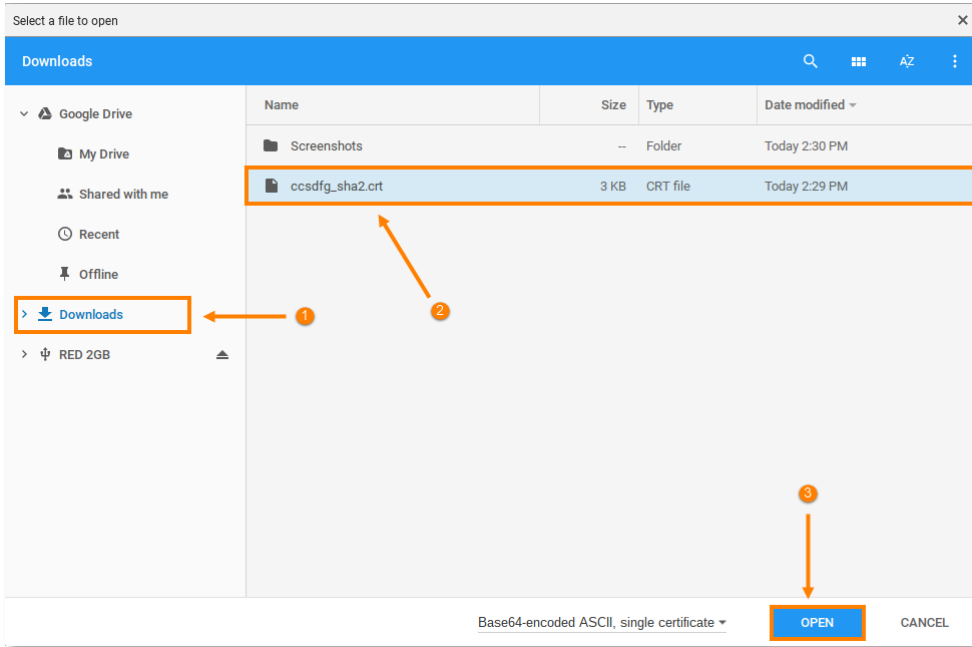
Click on the **Manage certificates...** button.



11. Select the **Authorities** tab then click the **Import...** button.

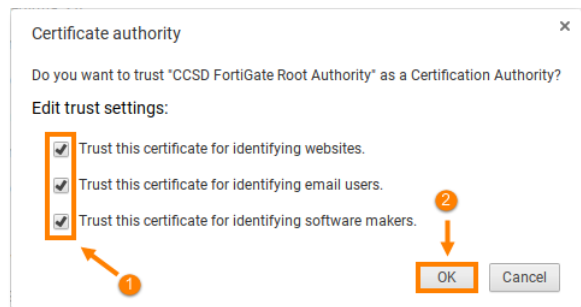


12. From the **Downloads** folder, select the file named `ccsdfg_sha2.crt`, then click **Open**.

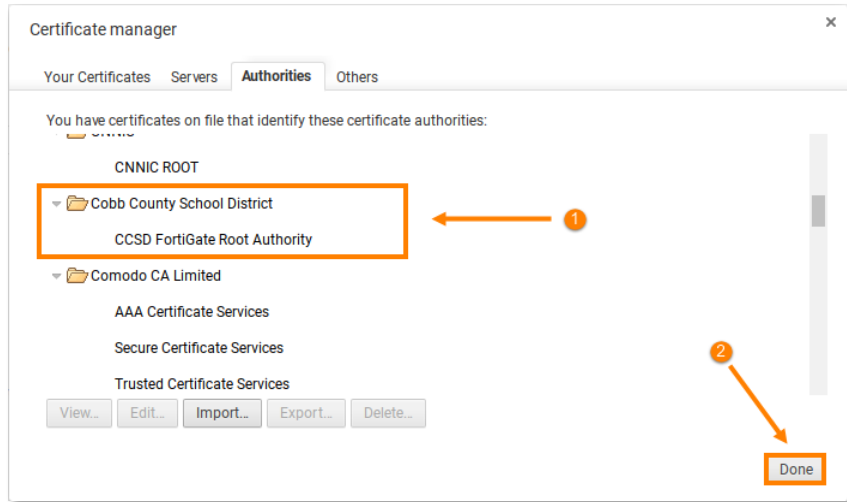


13. Edit the trust settings to *Trust this certificate for identifying websites, email users and software makers*.

Once you have checked each of these options, click **OK**.



14. Scroll through the certificate list and confirm that the **CCSD FortiGate Root Authority** certificate is installed and is fully trusted.



15. Navigate to a secure HTTPS site like www.yahoo.com, www.google.com or www.bing.com. Verify that the page displays properly.
16. Please contact your local Media Specialist if you encounter any issues connecting to the CCSDWireless network.