Connecting devices to MCSD Wi-Fi

Instructions for iPhone & iPad

Instructions for Android

Instructions for Windows

Instructions for Mac

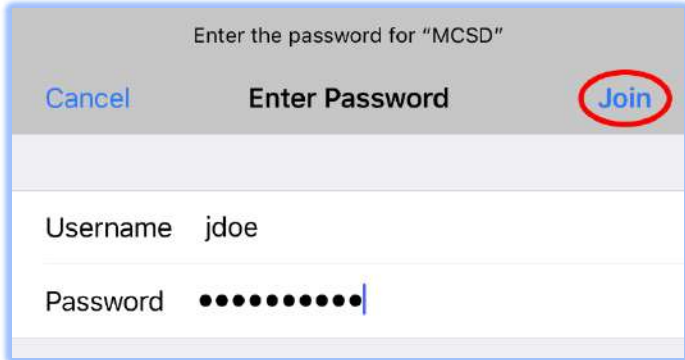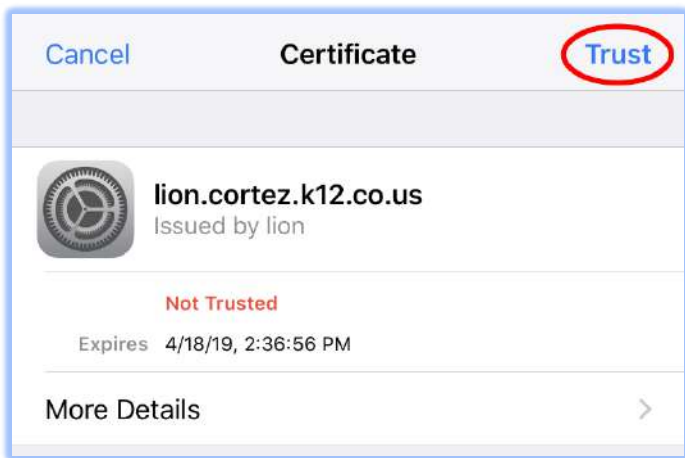# Instructions for iPhone & iPad

Go to Wi-Fi and connect to the MCSD network.

Enter your username and password, then touch Join. This will be the same username and password you use for your district computer.
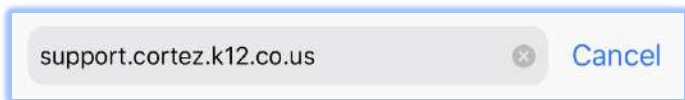

It may ask to trust the certificate. Touch Trust.

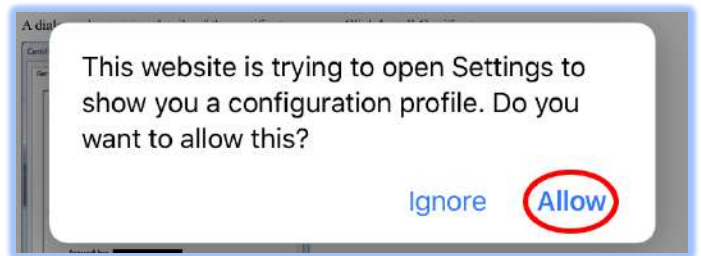Go back home and open the Safari app.

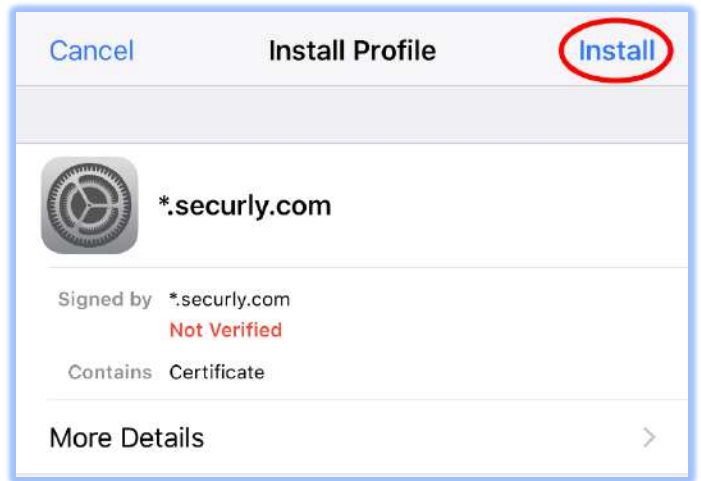Type support.cortez.k12.co.us in the address bar at the top, then touch Go.

When the page finishes loading, find and touch the certificate link on the page.
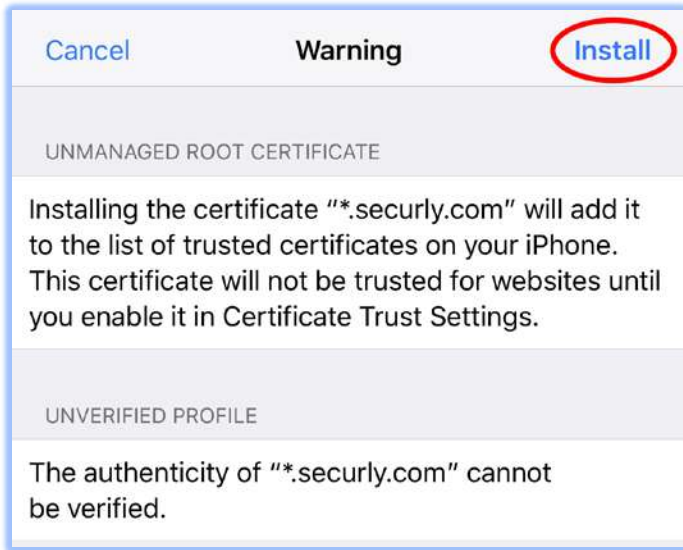

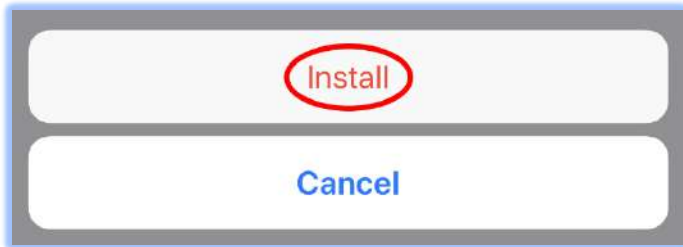It will ask to allow the Settings app to open. Touch Allow.

Once the Settings app opens, it will ask to install the new security profile. Touch Install.

It will show a warning page about the authenticity of the certificate. Touch Install.
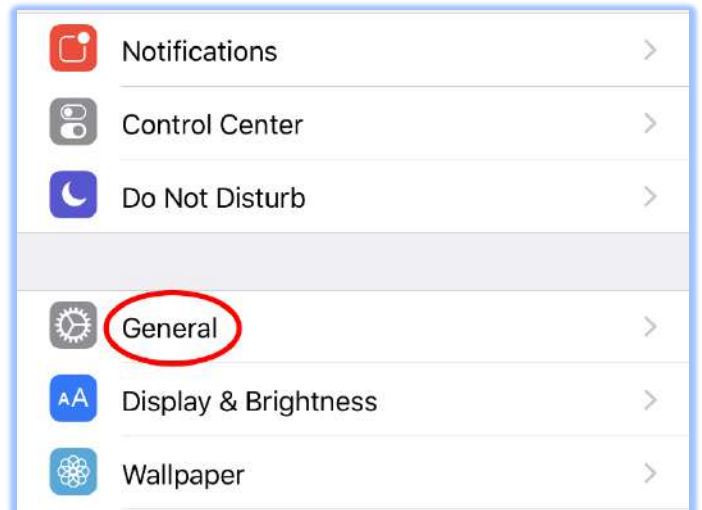

It will ask for a final confirmation to install the security profile. Touch Install.
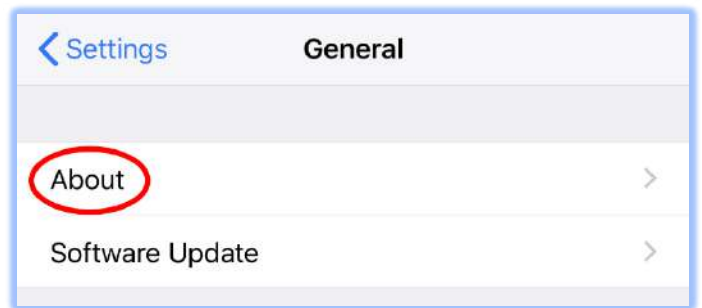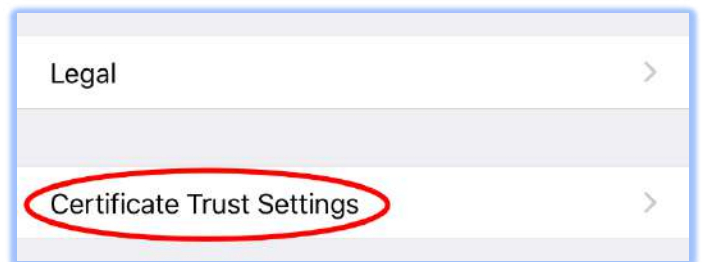

Go back home and open the Settings app.
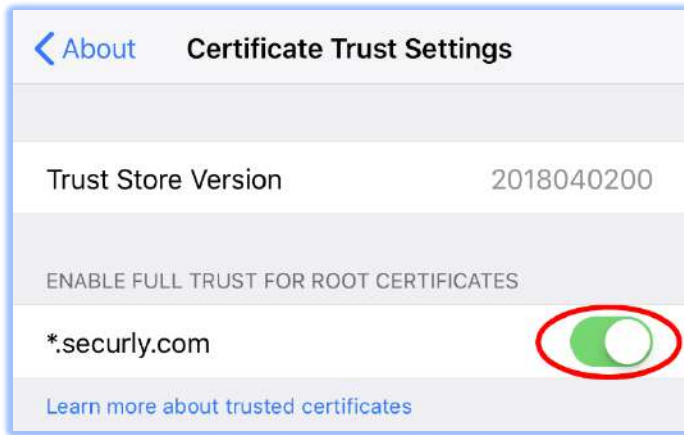

Find and touch General.

Touch About.

Scroll to the very bottom and touch Certificate Trust Settings.

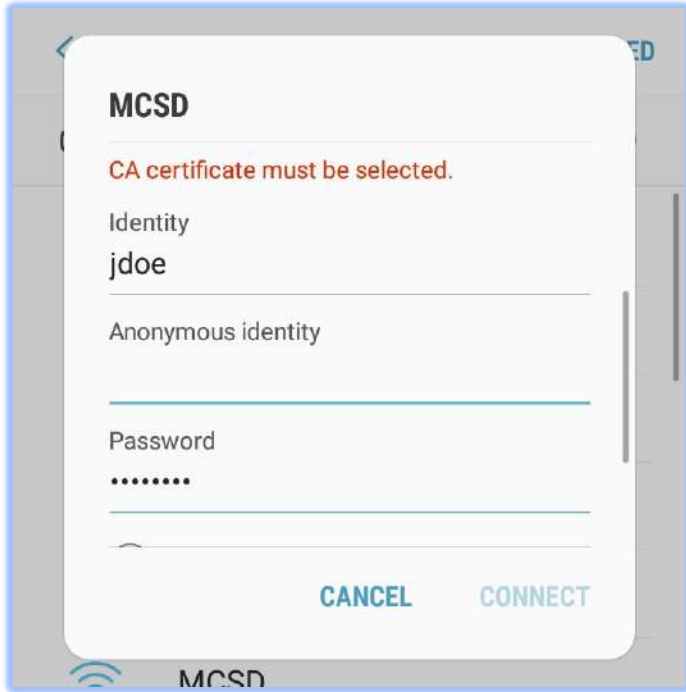Flip the switch next to *.securly.com to the on position.

Your device should now be ready to use the Internet.
Open your web browser and make sure you can visit
websites. It may ask you to sign in with your email
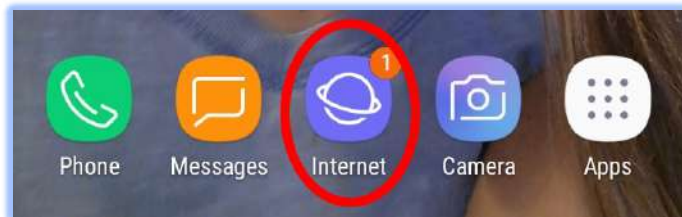address and password before it will work.

Instructions for Android
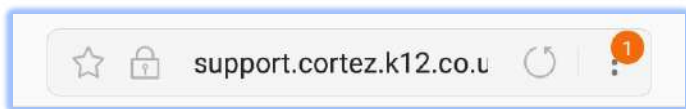
Go to Wi-Fi and connect to the MCSD network.

Enter your username and password, then touch CONNECT. This will be the same username and password you use for your district computer.

Open your Internet browser.

Type support.cortez.k12.co.us in the address bar at the top, then touch Go.

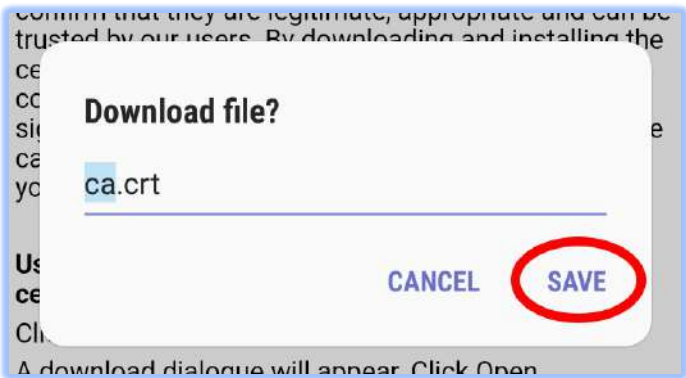
Find and touch the certificate link on the page.

It will ask you for a file name. Touch SAVE.

It will ask you to name the certificate. Type Securly and touch OK.
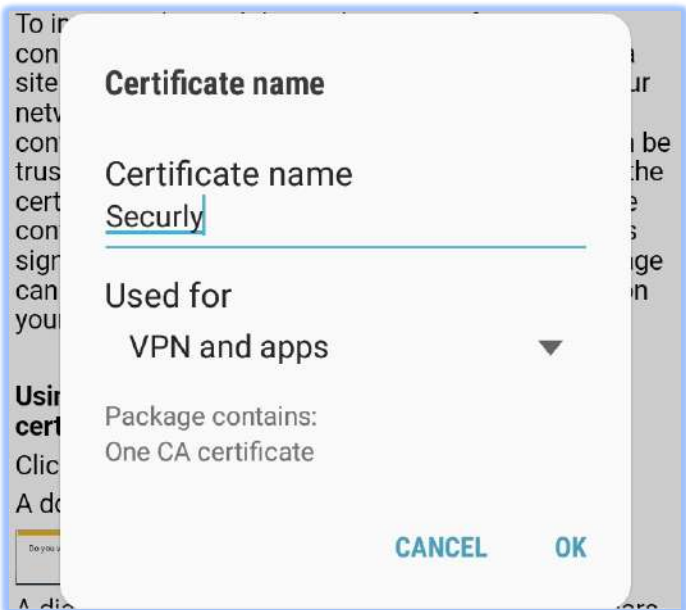
The device may require you to set up a PIN for your lock screen. Follow the instructions to set one.

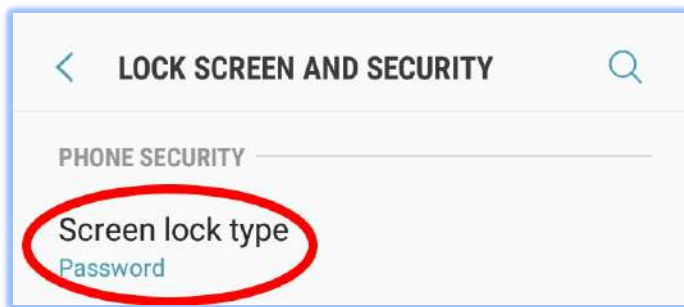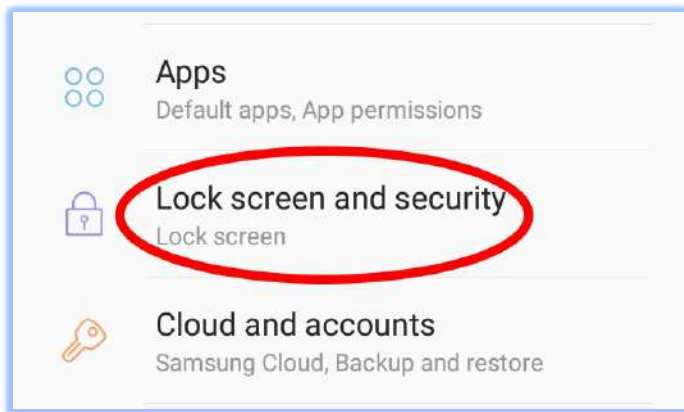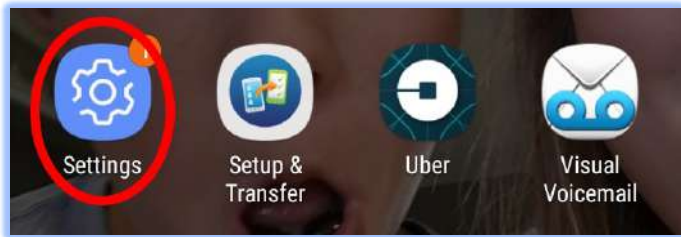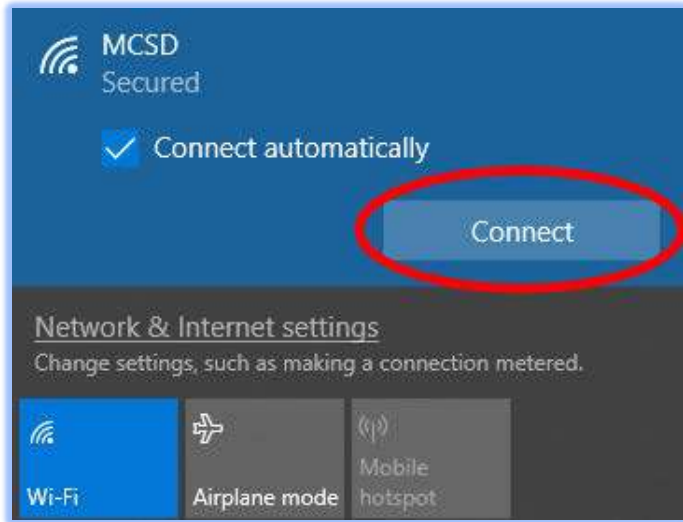Your device should now be ready to use the Internet. Open your web browser and make sure you can visit websites. It may ask you to sign in with your email address and password before it will work.
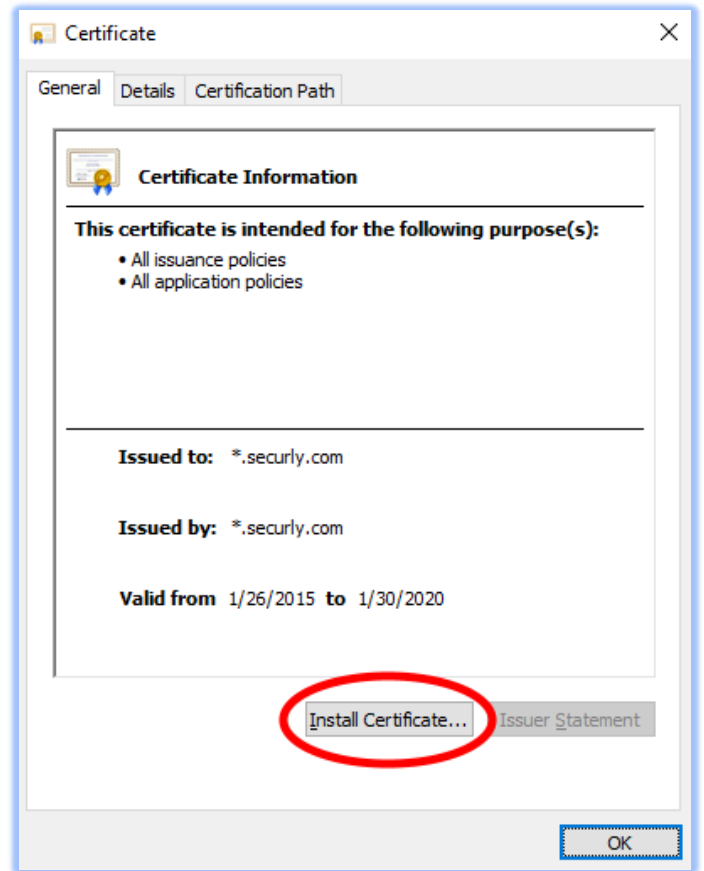
Instructions for Windows

These instructions are only for Windows computers which are not owned and managed by the Montezuma-Cortez School District.

Go to Wi-Fi and connect to the MCSD network.

Enter your username and password, then click Connect. The username will be the first part of your email address (e.g. jdoe). The password is the same one you use for your district computer.
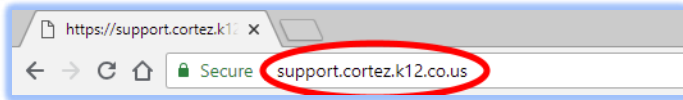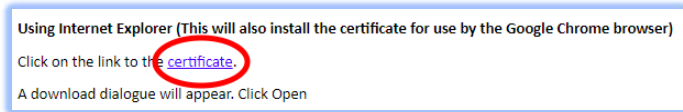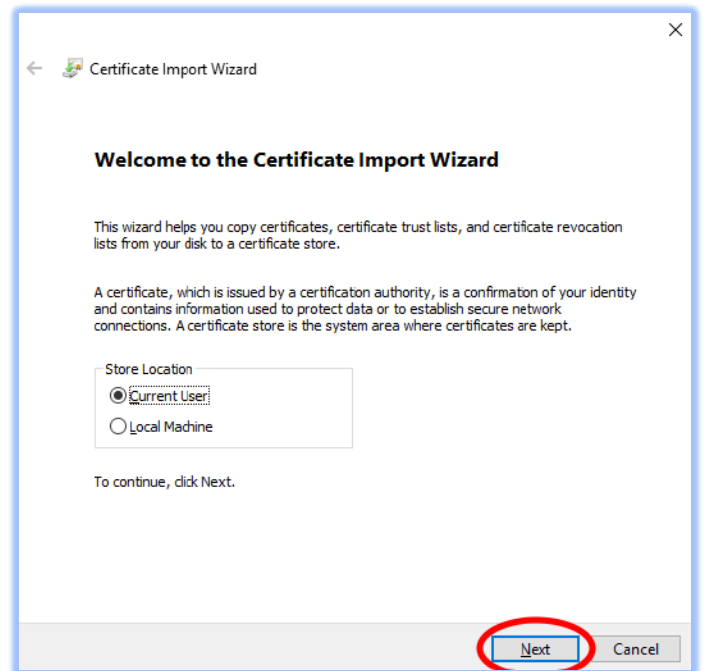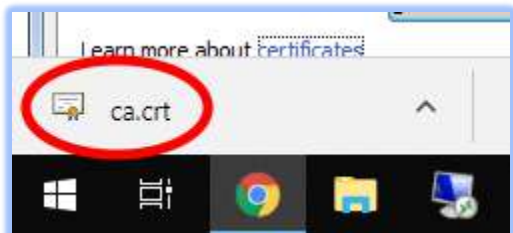

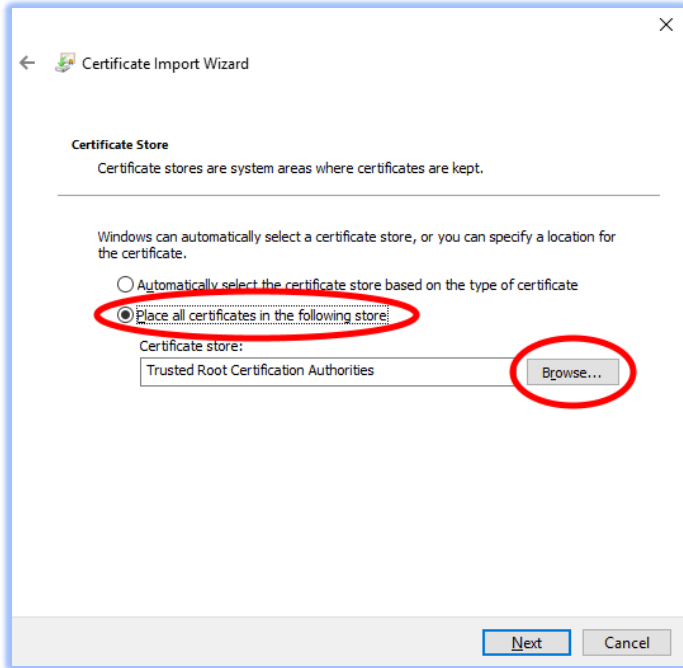Open your web browser. Type support.cortez.k12.co.us in the address bar, then press Enter.

Find and click the certificate link on the page.

Click the downloaded file once it finishes to open it.

Click Install Certificate…

Click Next.

Click on "Place all certificates in the following store", then click Browse…
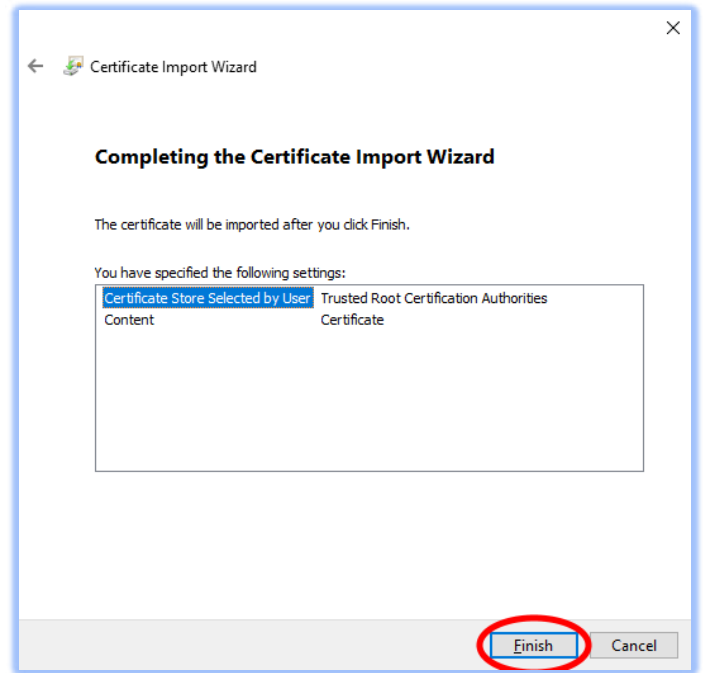
Select "Trusted Root Certificate Authorities" from the list. Click OK, then click Next.

Click Finish.

Your computer should now be ready to use the Internet. Open your web browser and make sure you can visit websites. It may ask you to sign in with your email address and password before it will work.

Instructions for Mac

Click the Wi-Fi button at the top right and select MCSD from the list of networks.

Enter your username and password, then click Join. This will be the same username and password you use for your district computer.

It may ask to trust the certificate. Click Continue.

Open the Safari web browser.

Type support.cortez.k12.co.us in the address bar at the top, then press Enter.

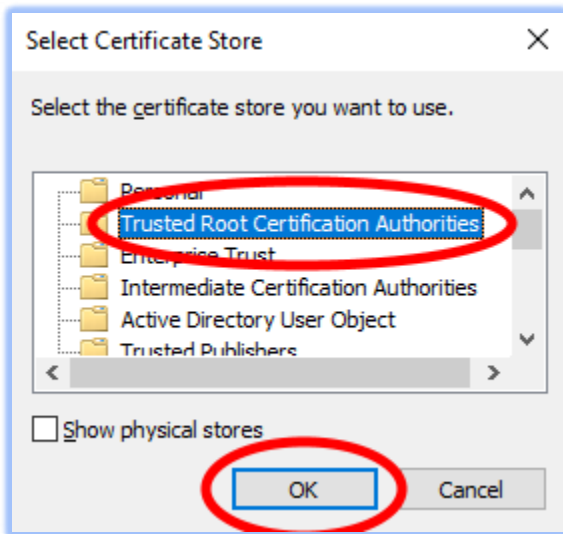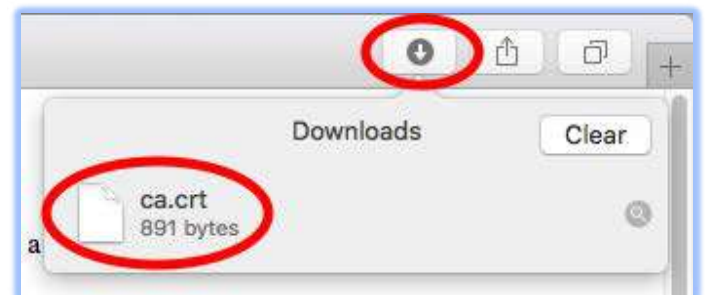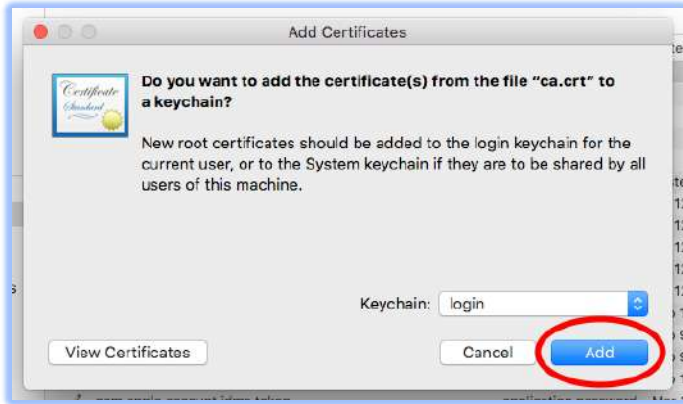When the page finishes loading, find and click the certificate link on the page.

Click the Downloads button at the top right, then double-click the ca.crt file.

It will ask to add the certificate to the keychain. Click Add.

Find and double click the *.securly.com certificate.

Click the little arrow to the left of Trust to expand the list. Change the first dropdown box to Always Trust. Close this window.

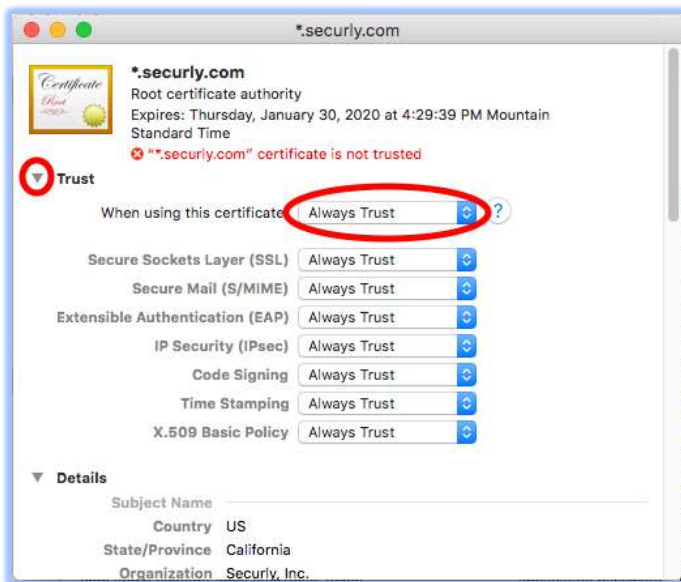The certificate should now look like this. Close this window.

Your computer should now be ready to use the Internet. Open your web browser and make sure you can visit websites. It may ask you to sign in with your email address and password before it will work.