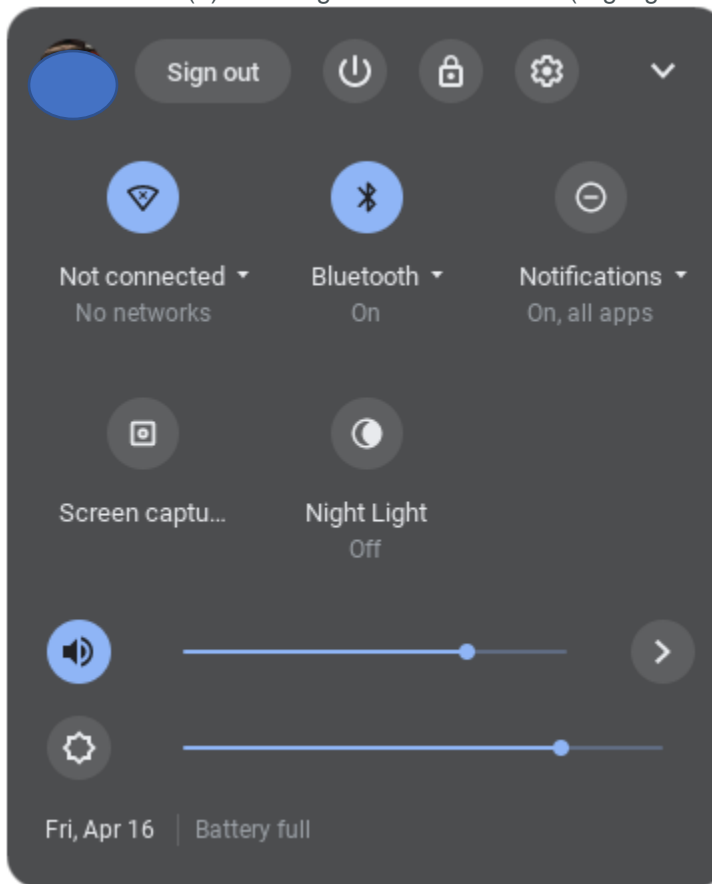


HOW TO: Connect BYOD Chromebook to OCSD Network

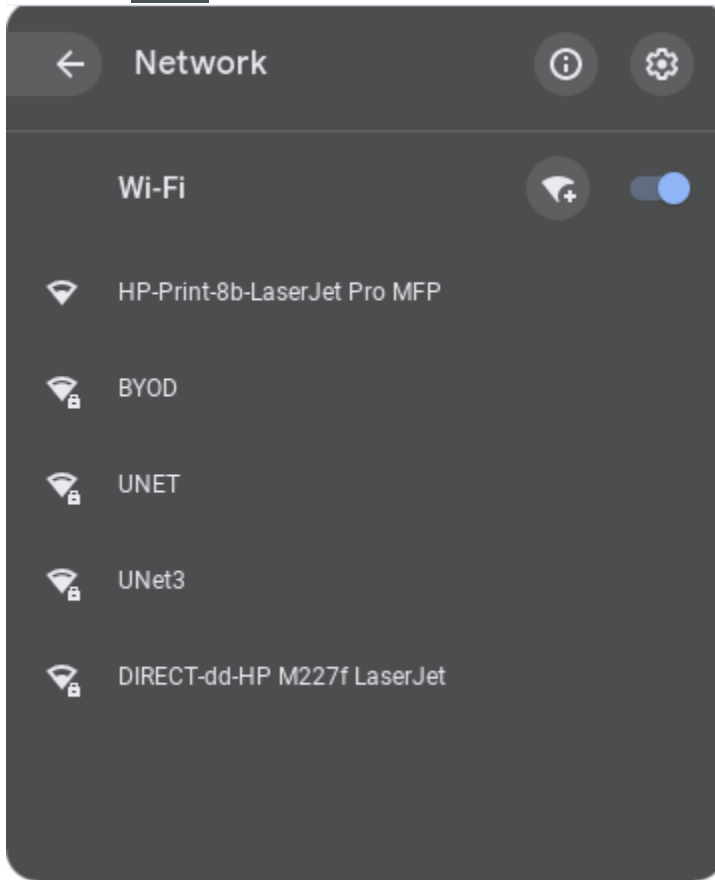
1. To connect a **BYOD** Chromebook to the OCSD Network, please follow the below steps at the initial login screen.
2. Click the Status Area (Shown Below).



3. Click the arrow (>) to the right of the Wi-Fi icon. (Highlighted below)



4. Select the **BYOD** network



5. Enter the following details.

Join Wi-Fi network



SSID:	BYOD
EAP method:	PEAP
Phase 2 authentication:	MSCHAPv2
Server CA certificate:	Do not check
Subject Match:	Leave Blank
User certificate:	None installed
Identity:	Enter Your "OneOkaloosa ID"
Password:	Enter your "One Okaloosa ID Password"
Anonymous identity:	Leave Blank

Save identity and password
 Share this network with other users

Connect

Cancel

6. Select Connect
7. The Chromebook should connect to BYOD and allow you to log in using your credentials.
8. Once logged in, open your web browser, and go to:
<https://www.okaloosaschools.com/depts/tech/internet-access>
Click the Firewall Certificate Download link

This should download a certificate on your Chromebook.
9. Now, in the browser type **chrome://settings/certificates** in the address bar
10. The Certificate Manager page should open, go to the "Authorities" tab, and click "Import."
11. Select the downloaded certificate in the downloads folder and click "Open" 12. Check the option "Trust this certificate for identifying websites" and click "OK".
12. Your Chromebook should be able to access the internet at this point.

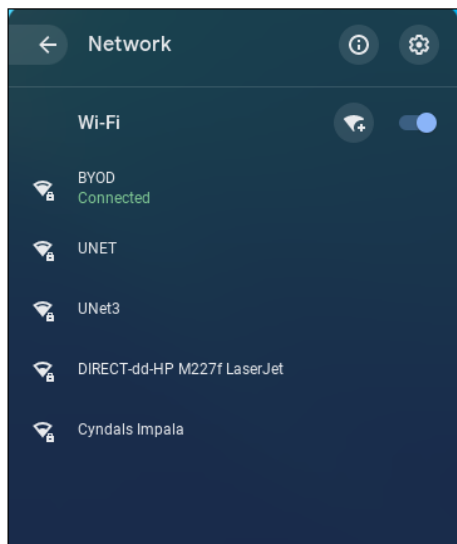
****Note****

When you change your password for OCSD, you will need to forget the BYOD network and go through these steps again so your password will be updated on the device. The steps to do this are as follows:

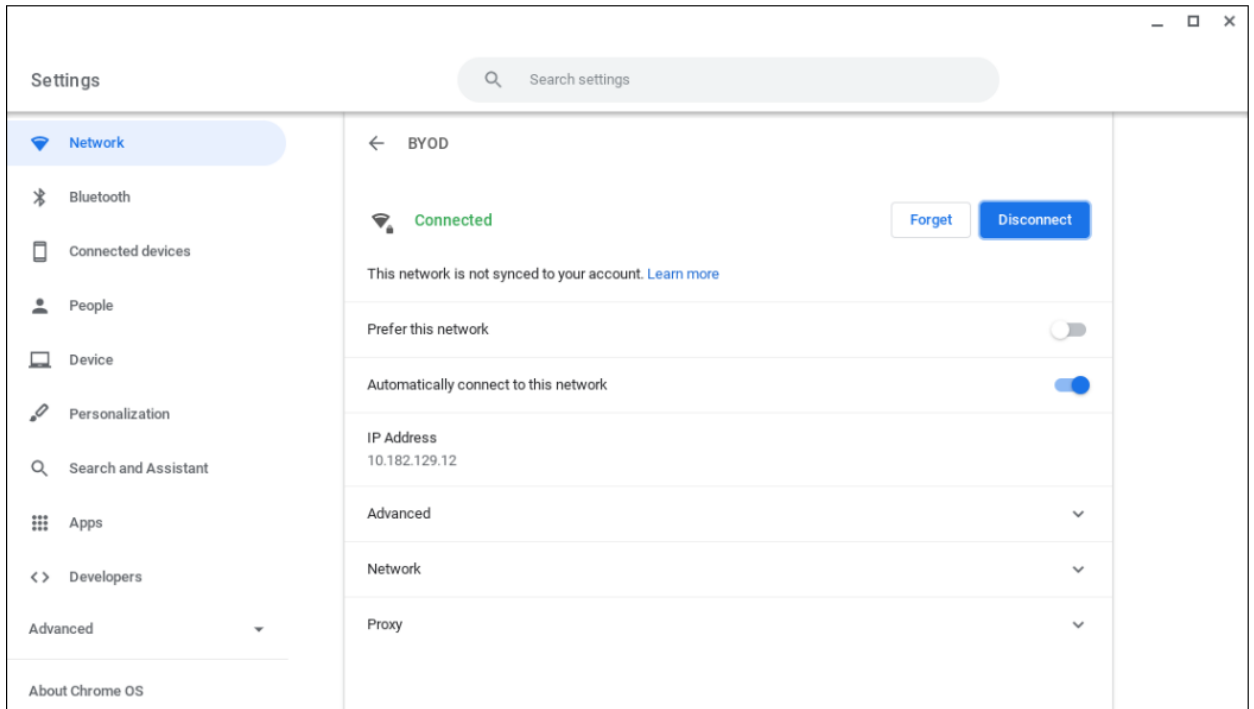
1. Click the Status Area/ Wi-Fi icon.



2. Click on the BYOD network.



3. Click the "Forget" at the top of the screen.



This will now disconnect you if you are connected. You will now be able to reconnect with the new password by following the above steps again.