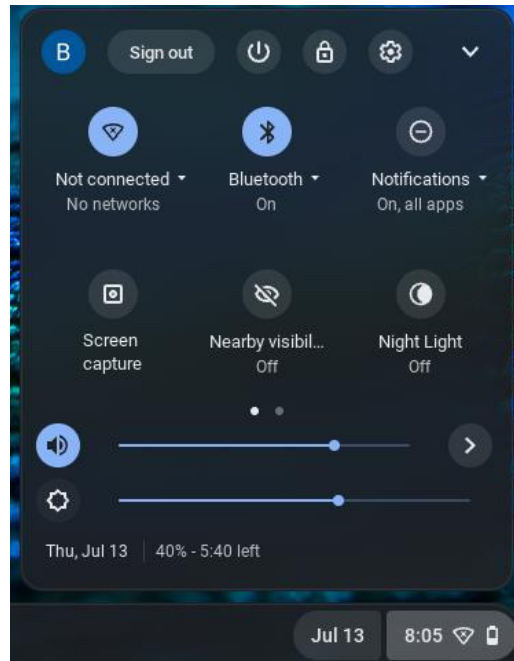


Connecting to eduroam on a Chromebook

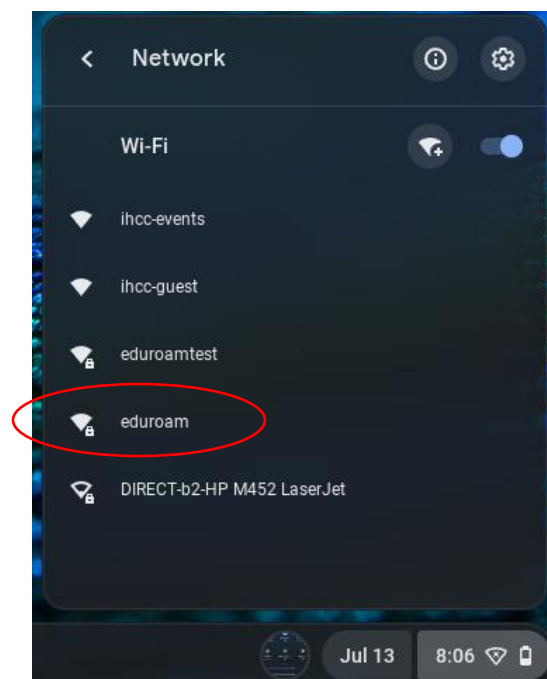
If your Chromebook has already connected to eduroam before August 2023, please forget the network before proceeding.

This article will walk you through the configuration and setup of the eduroam wireless network on a Chromebook.

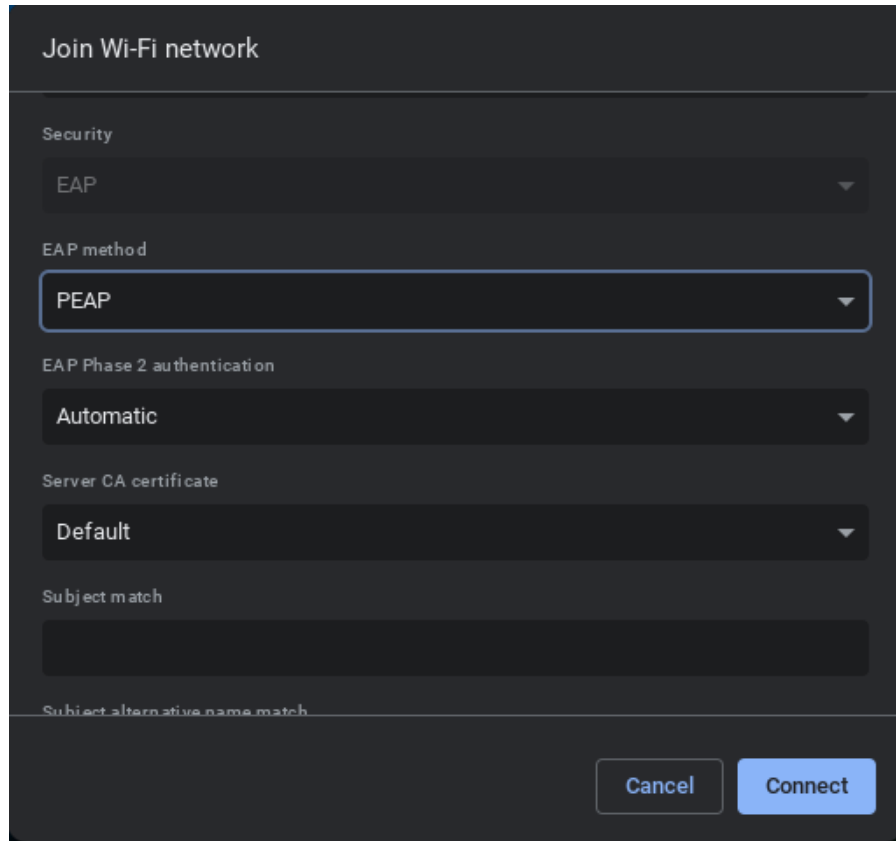
1. From the Chromebook desktop, click on the status tray in the lower right-hand corner of your screen.
2. In the status tray window, select the Wi-Fi icon.



3. From the available wireless networks, select "eduroam".

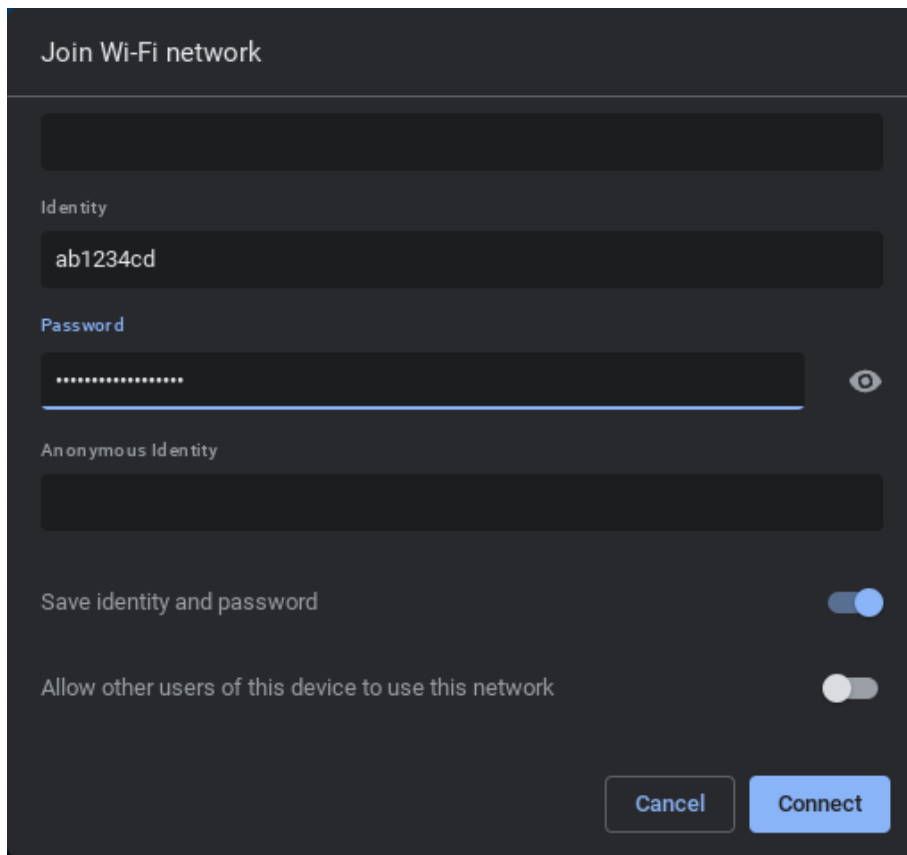


4. Select your connection settings: EAP method: **PEAP**, EAP Phase 2 authentication: **Automatic** or **MSCHAPV2**, CA Certificate: **Default** or **Don't validate**.



The screenshot shows the 'Join Wi-Fi network' settings screen. The 'Security' dropdown is set to 'EAP'. The 'EAP method' dropdown is set to 'PEAP'. The 'EAP Phase 2 authentication' dropdown is set to 'Automatic'. The 'Server CA certificate' dropdown is set to 'Default'. There are empty text input fields for 'Subject match' and 'Subject alternative name match'. At the bottom right, there are 'Cancel' and 'Connect' buttons.

5. Use login credentials, username: **StarID@go.minnstate.edu** (students) or **StarID@minnstate.edu** (staff) and enter your **StarID password** and click "Connect".



The screenshot shows the 'Join Wi-Fi network' settings screen. There is an empty text input field at the top. Below it, the 'Identity' field contains the text 'ab1234cd'. The 'Password' field contains a series of dots, with a toggle icon to its right. Below the password field is an empty text input field for 'Anonymous Identity'. At the bottom, there are two toggle switches: 'Save identity and password' (which is turned on) and 'Allow other users of this device to use this network' (which is turned off). At the bottom right, there are 'Cancel' and 'Connect' buttons.

6. Once authenticated, you will now be connected to eduroam.

