

# Set up eduroam wifi for Chromebook

## Configure eduroam

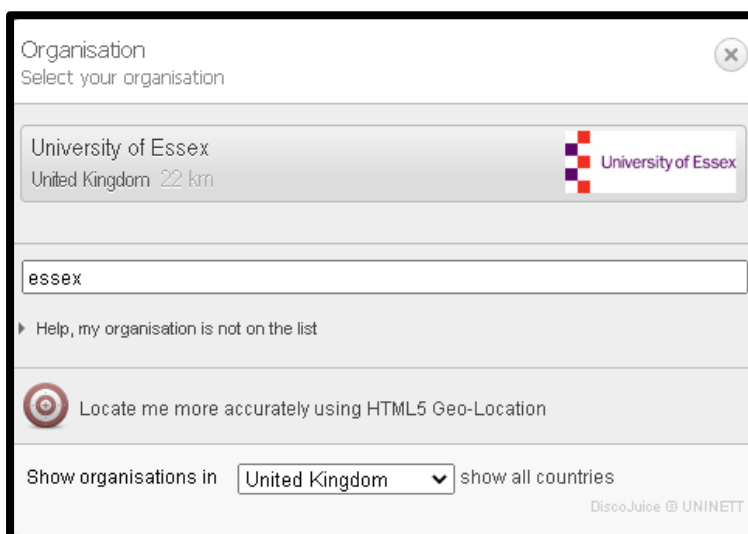
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Use eduroam's configuration assistant tool to install and enable eduroam.

1. Go to <http://cat.eduroam.org>.
2. Download your **eduroam installer for Chrome OS**.



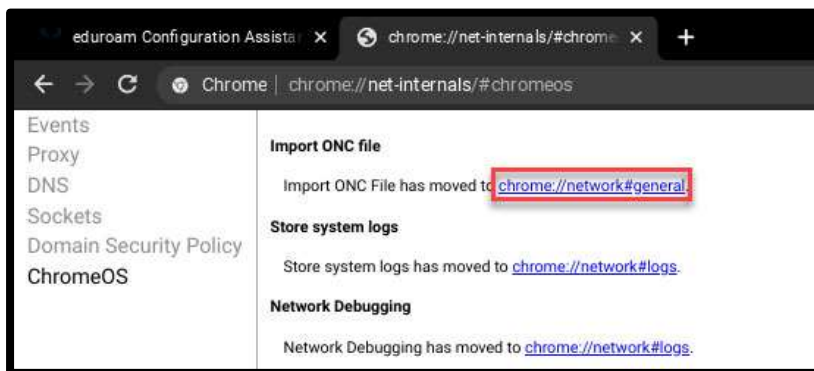
3. You may see a search box appear on screen, search 'Essex'.



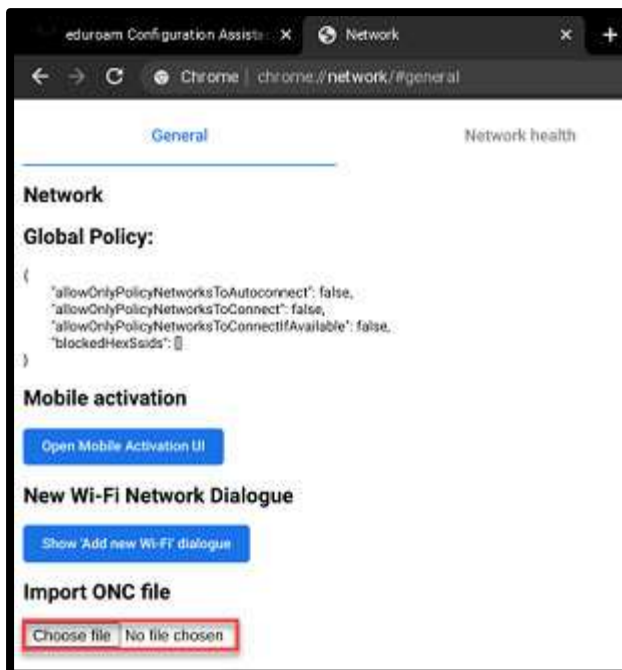
- On screen a download prompt will confirm the ChromeOS option, clicking this will make a small grey box appear below - click 'continue' on this box.



- This will then go to a screen to start downloading the ONC file to your downloads folder.
- Open Chrome and go to the webpage **chrome://net-internals/#chromeos** and click the top-most blue link (chrome://network#general).



- From **Import ONC file**, click **Choose file**.



- Navigate to the ONC file you just downloaded and select it.
- Click **OK** to import it.

## Connecting to eduroam

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Now the ONC file has been installed on the Chromebook, you can now connect to eduroam. When you have selected eduroam from the list of available WiFi networks, a box will appear asking for credentials to log into eduroam, make sure you have set it up to the following:

PEAP method: Select **PEAP**

EAP Phase 2 authentication: Select **MSCHAPv2**

Server CA certificate: Select **Default**

Identity: Input your Essex email address

Password: Input your Essex password

Leave Anonymous Identity **blank**

Make sure that **Save identity and password** is selected for future connections.

Click **Connect**