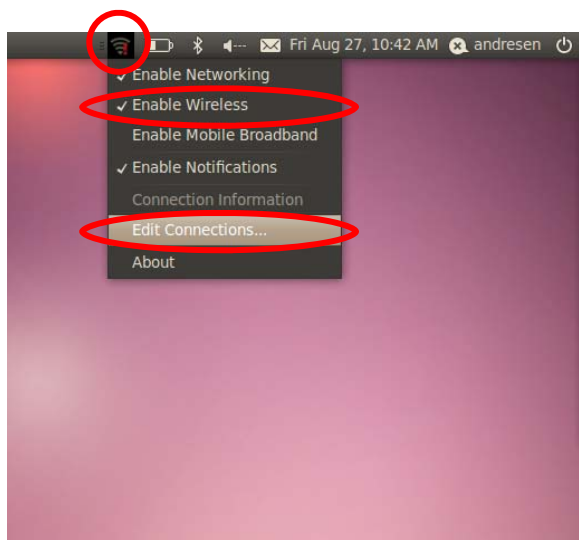KØBENHAVNS UNIVERSITET

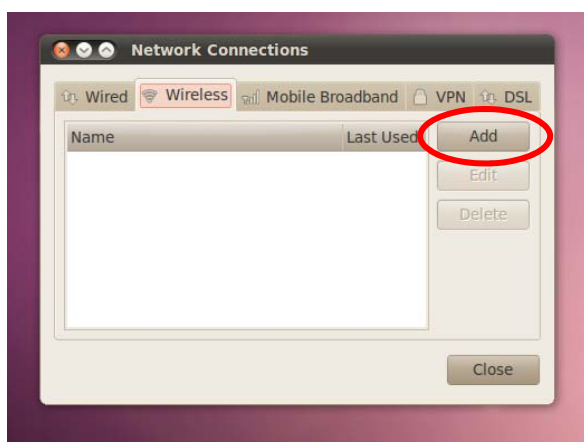# Configuration of eduroam with Linux Ubuntu

To configure and access the wireless eduroam network using your computer must meet the following requirements. Your computer must have a wireless network adapter, and your computer must be within range of an eduroam access point.
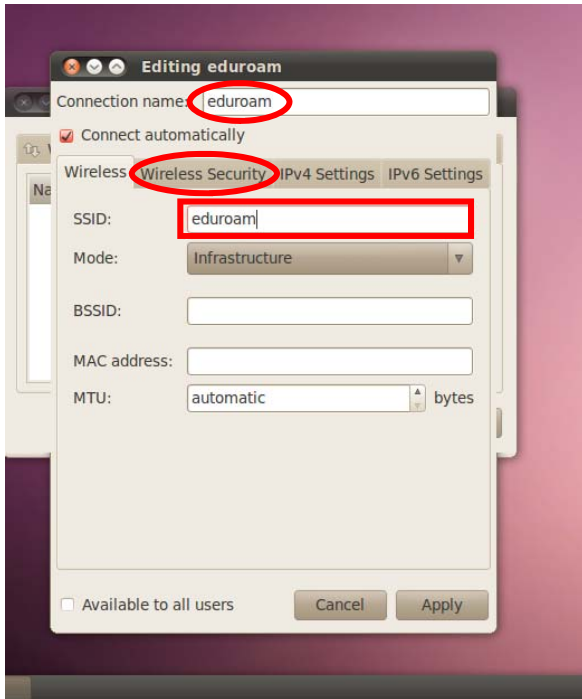
Click the **Wireless Network** icon.

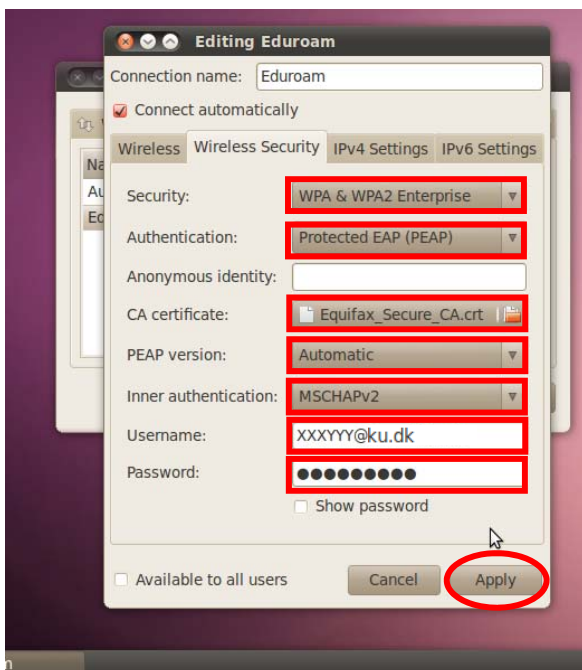Check **Enable Wireless**.

Choose **Edit Connections**.

Click **Add**.

Type in **Connection name**.

At **SSID** type **eduroam**.

Choose **Wirless Security** tab

At **Security** choose **WPA & WPA2 Enterprise**.
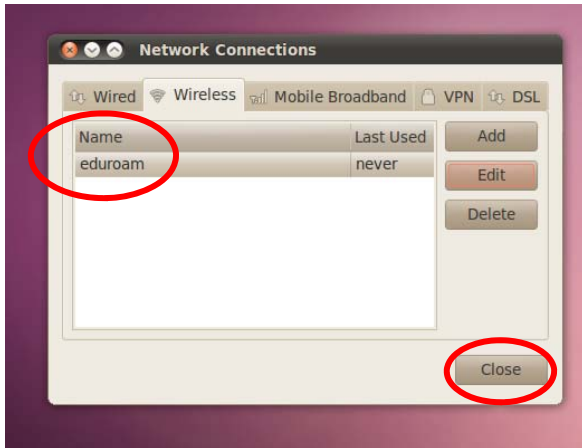
At **Authetication** choose **Protected EAP (PEAP)**.

At **CA-Certifikat** set configuration to **/usr/share/ca-certificates/mozilla/ Equifax_Secure_CA.crt**
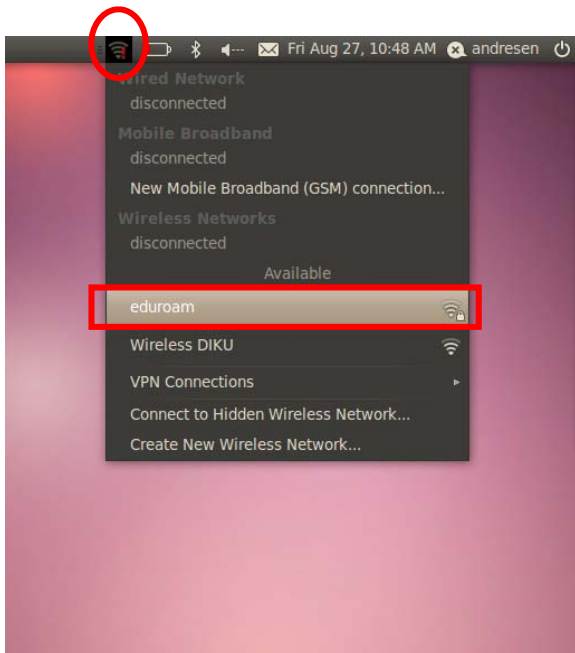
At **PEAP-version** choose **Automatic**.

At Inner authentication set **MSCHAPv2**.

Type in **KU-username followed by @ku.dk** and **your password.**

Click **Apply**.

Check that **eduroam** is shown at **Network Connections**.

Click **Wireless Network** icon.

Choose **eduroam**.

NB: A temporary lack of IP-addresses may result in failed connectivity.

You now have access to the wireless eduroam network. To test your connectivity go to **www.ku.dk**

Finally it is important to notice that your password expires every three month. When you change it you have to reconfigure the eduroam network to avoid problems.