1. The symbol for **Wireless Network** is in the lower right hand corner in what is called the **Taskbar**. To see the **Wireless Networks** that are available, click on the **Wireless Network** symbol.

![Wireless Network symbol](image1.png)

2. If this window appears, click **View Wireless Networks**; if not go to point 3.

![Wireless Network status window](image2.png)
3. In the **Choose a Wireless Network** window, select **eduroam** and click **Connect**. Then click **Change advanced settings**.

4. Click on the **Wireless Networks** tab. Select the **eduroam** network in the box for **Preferred networks** and click **Properties**.
5. In the scrollable list for **Network Authentication**, **WPA2** should be selected. In the scrollable list for **Data encryption**, **AES** should be selected.

6. Click the **Authentication** tab.
   Select **Protected EAP (PEAP)** in the scrollable **EAP-type** list.
7. Then click **Properties**. Highlight the boxes for **Validate server certificate** and **Connect to these servers**:

**NOTE**: type in the text `radius.lu.se` in the text field, **NOT** as in the picture `radius1.lu.se;radius2.lu.se`.

Scroll down to **"DigiCert Assured ID Root CA"** and highlight box. In the scrollable list **Select Authentication Method**, select **Secured Password (EAP-MSCHAP v2)**

8. Click **Configure**, **untick** the box for **Automatically use my Windows**..... if it is ticked and click **OK**.

9. Close all other open windows by clicking **OK**.
10. A window now appears for **Wireless Networks** in the Activity field; click the **Wireless Networks** icon.

11. In the window that appears, type in the following information:
   - **User name**: STIL ID followed by @lu.se
   - **Password**: STIL password
   - **Logon domain**: to be left blank
   Click **OK**. You will now be connected to eduroam.

12. If a window appears indicating **Validate Server Certificate**, just click **OK**.