

Instructions for using the certified wireless access service with Linux operating system (Ubuntu 20.04) “ eduroam ”

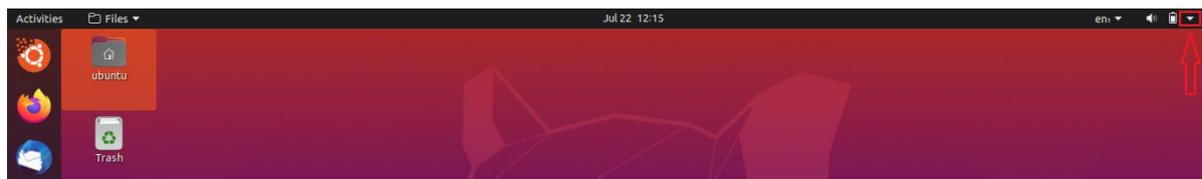
Necessary condition to connect to the wireless network “eduroam” is the existence of an account in the directory service of University of Crete (username@uoc.gr or username@DEPARTMENT.uoc.gr).

I. Confirmation of the wireless access card (prerequisite).

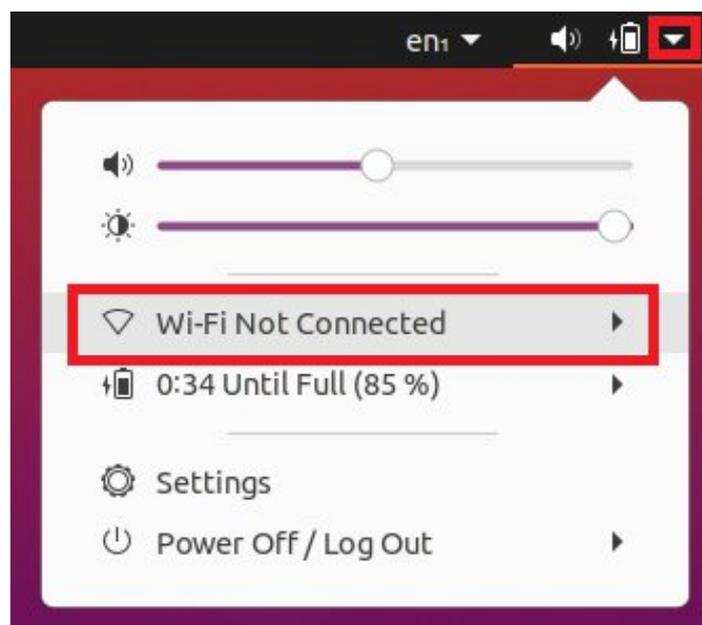
Most laptops have a switch with which you can easily turn on / off the wireless network card. This switch is usually located on the front or side of the laptop.

II. Wi-Fi network connection -> “ eduroam ” on Linux (Ubuntu 20.04)

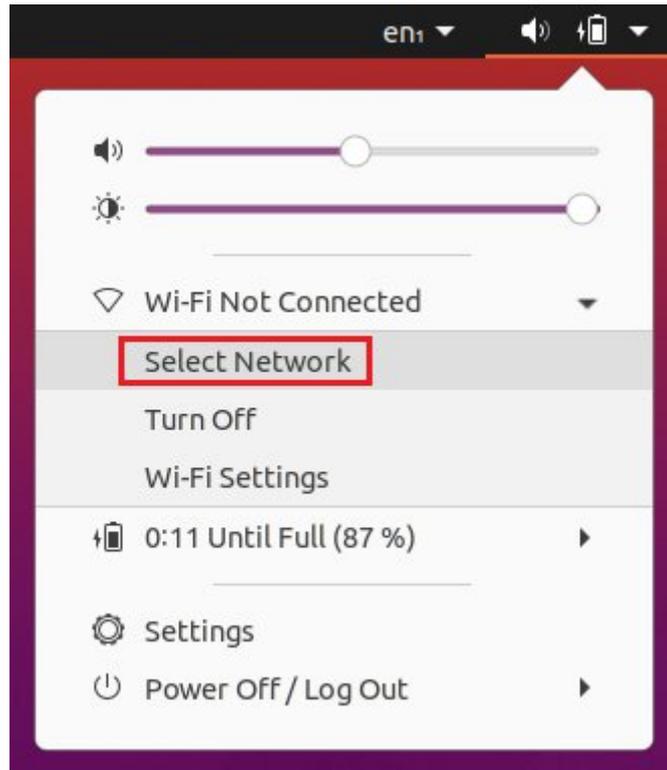
1. Select the icon  in the right upper corner.



2. Then Choose ->  Wi-Fi Not Connected



3. Then select -> **Select Network**



4. From the displayed networks, select the network -> “**eduroam**”



5. After you have selected the network -> “**eduroam**”
Press the **Connect** button



6. In the following certification window **select**:

- 1 -> **WPA & WPA2 Enterprise**

- 2 -> **Protected EAP (PEAP)**

- 3 -> **check “No CA certificate is required”**

- 4 -> **Automatic**

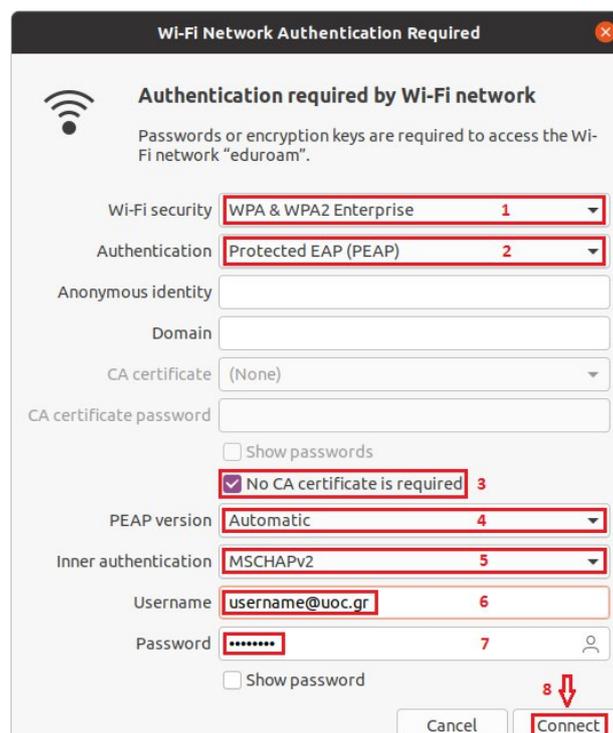
- 5 -> **MSCHAPv2**

- 6 & 7 -> **Enter the information you have in the directory service**

- 6 -> **username** (username in the format : username@uoc.gr)

- 7 -> **password** (password)

- 8 -> **CONNECT**



7. Next to check if you are connected to the network -> "eduroam"
The following image should appear:

