


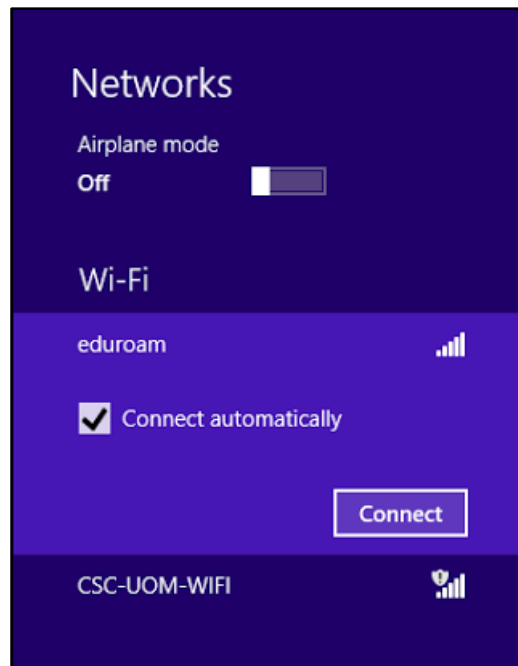
This guide assists University of Malta & Junior College users to set up eduroam on their laptop running MS Windows 8.x to connect to the wireless network at UoM/JC and at other institutions participating in the eduroam initiative.

More information about eduroam is available at:

[www.um.edu.mt/itservices/facilities/eduroam](http://www.um.edu.mt/itservices/facilities/eduroam)

To set up eduroam:

1. When you are within an eduroam network range, click the wireless icon  in the system tray.
2. Click on **eduroam** from the list of wireless network, tick the **Connect automatically** box next to eduroam, and then click **Connect**.

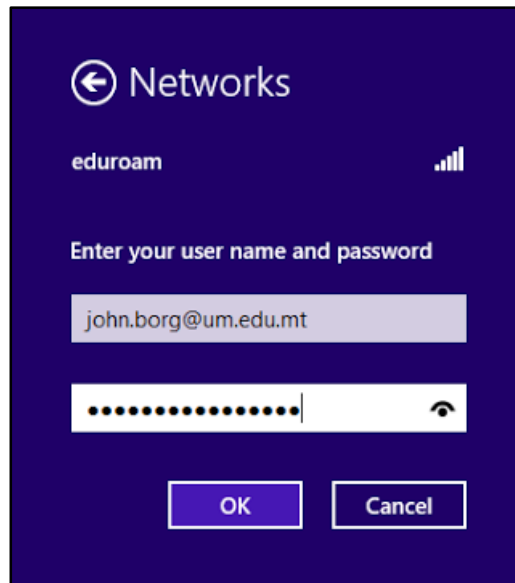


- When prompted, enter your details as follows:

**Username:** University or Junior College email address

e.g. [john.borg@um.edu.mt](mailto:john.borg@um.edu.mt), [jbor0001@jc.um.edu.mt](mailto:jbor0001@jc.um.edu.mt)

**Password:** Your corresponding University or Junior College email password.



The screenshot shows the Windows 8.x 'Networks' app interface. At the top, there is a back arrow and the word 'Networks'. Below that, the network name 'eduroam' is displayed with a signal strength indicator. The instruction 'Enter your user name and password' is shown. There are two input fields: the first contains the email address 'john.borg@um.edu.mt' and the second contains a series of dots representing a password. At the bottom, there are two buttons: 'OK' and 'Cancel'.

- Click **OK**.
- Click **Connect**. Your device is now configured to connect to eduroam. Click on **eduroam** from the list of wireless networks if you are not connected automatically.



The screenshot shows the Windows 8.x 'Networks' app interface with a security warning. At the top, there is a back arrow and the word 'Networks'. Below that, the network name 'eduroam' is displayed with a signal strength indicator. The warning text reads: 'Windows can't verify the server's identity'. Below this, a message explains: 'If you're in an area where you'd expect to find this network, it's probably safe to connect. Otherwise, this might be a different network with the same name.' There is a link 'Show certificate details' in blue. At the bottom, there are two buttons: 'Connect' and 'Don't connect'.