

# WiFi eduroam



| Connection Manual

Allows students and researchers to gain free, secure Internet connection by being off-campus and visiting other participating institutions eduroam network.

Find it in universities, research centers, airports, metro stations, hospitals and sports centers around the world.

**5800**  
Connection  
points

**+ 100**  
countries

**Access to  
your  
Uniandes ID**

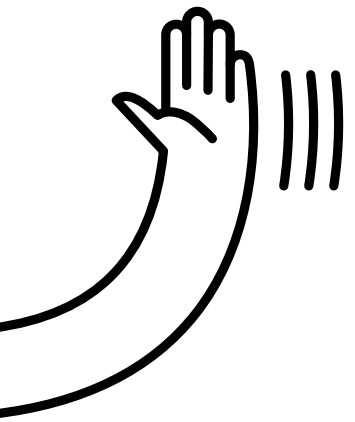
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Note: If you are connecting from a device that is a lower version from Window 10, please send an email to [servicioalclientsit@uniandes.edu.co](mailto:servicioalclientsit@uniandes.edu.co) or contact extension 3333, in order to support your connection.

**IMPORTANT:** for the moment, our contact support by phone is only in Spanish.

- We will be working on this for a better service.



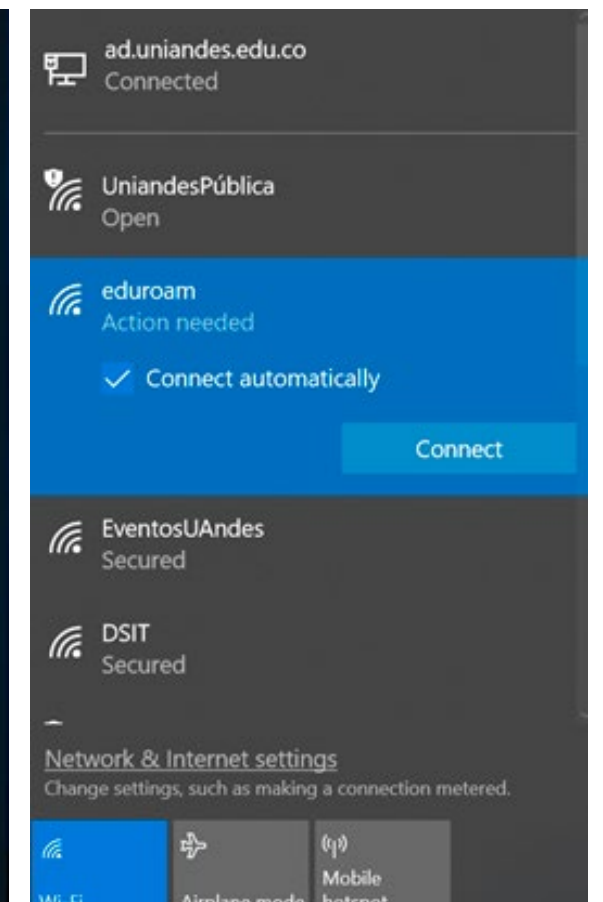
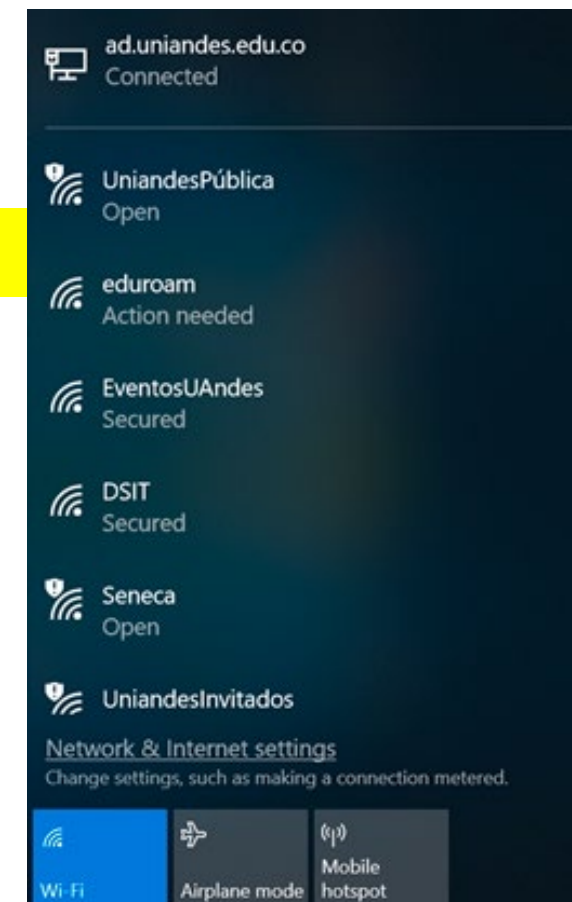
# Windows 10

1

If the computer you connect from is within Uniandes domain, just search in the wi-fi network eduroam and click **Connect**.

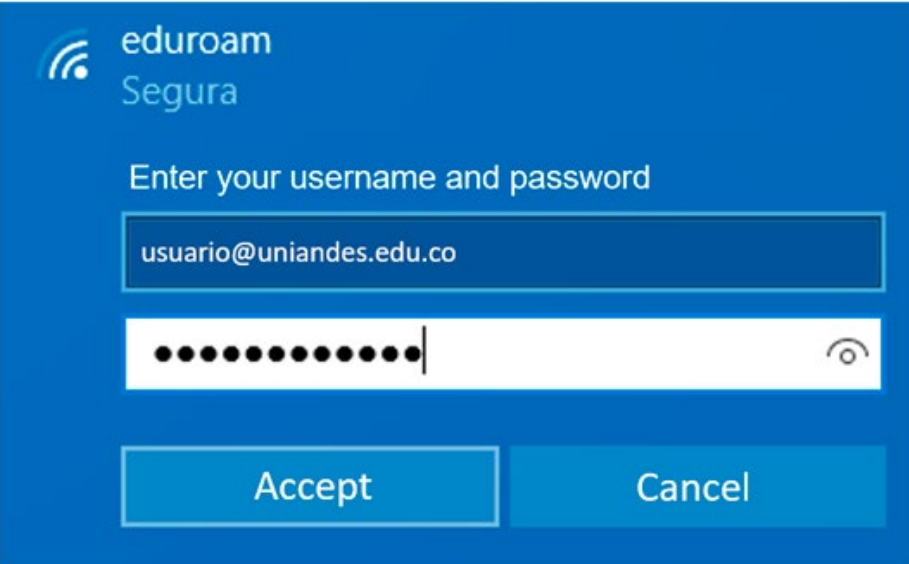
The computer will connect automatically.

If the computer is outside Uniandes domain, find the eduroam network within the available networks and click **Connect**.

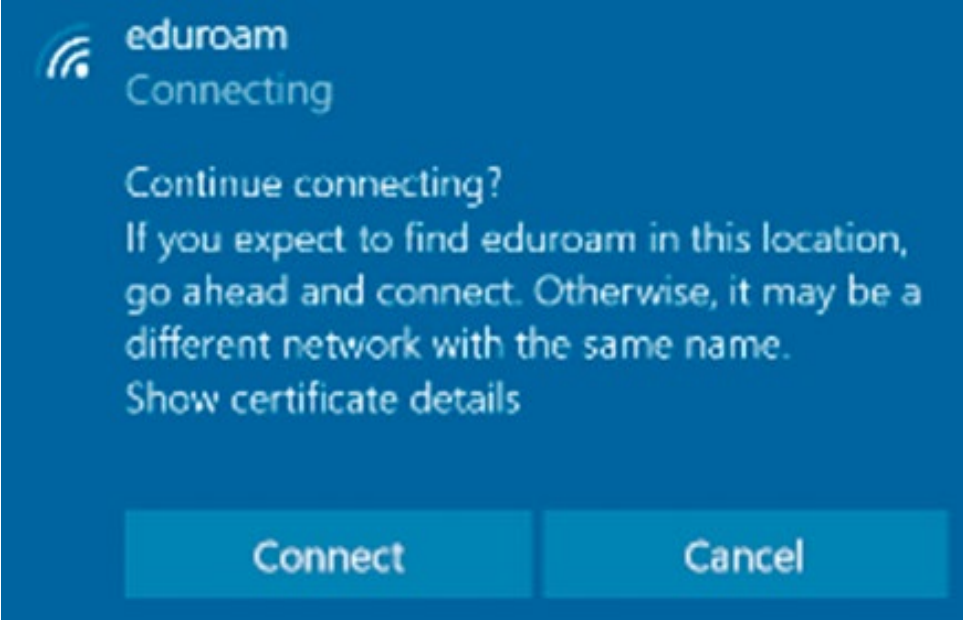


# 2

Log in with your username account **@uniandes.edu.co** and your password, then click **Accept**.



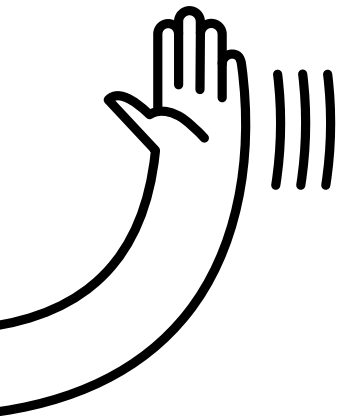
The screenshot shows a blue dialog box titled "eduroam Segura". It contains the text "Enter your username and password". Below this, there are two input fields: the first contains the text "usuario@uniandes.edu.co" and the second contains a series of dots representing a password. At the bottom of the dialog, there are two buttons: "Accept" and "Cancel".



The screenshot shows a blue dialog box titled "eduroam Connecting". It contains the text "Continue connecting?" followed by a warning: "If you expect to find eduroam in this location, go ahead and connect. Otherwise, it may be a different network with the same name." Below this, there is a link that says "Show certificate details". At the bottom of the dialog, there are two buttons: "Connect" and "Cancel".

# 3

Finally, click **Connect** to certify that it is the right network, then you will be connected.



# Mac OSX

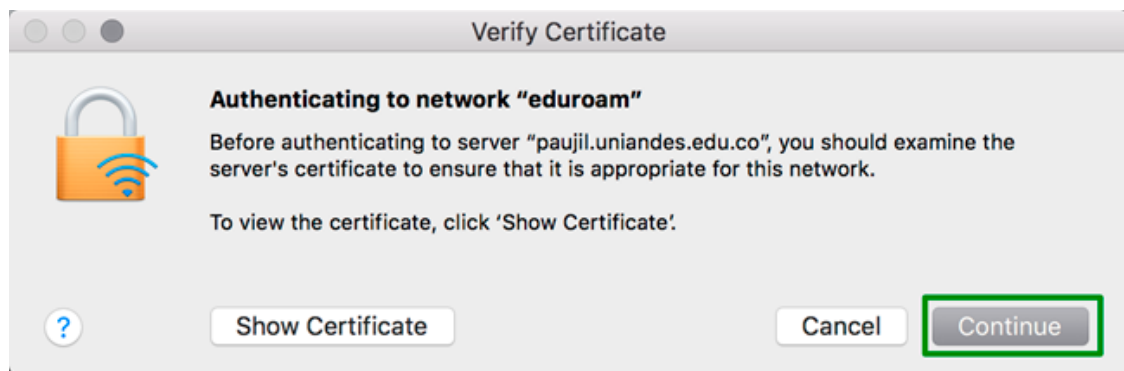
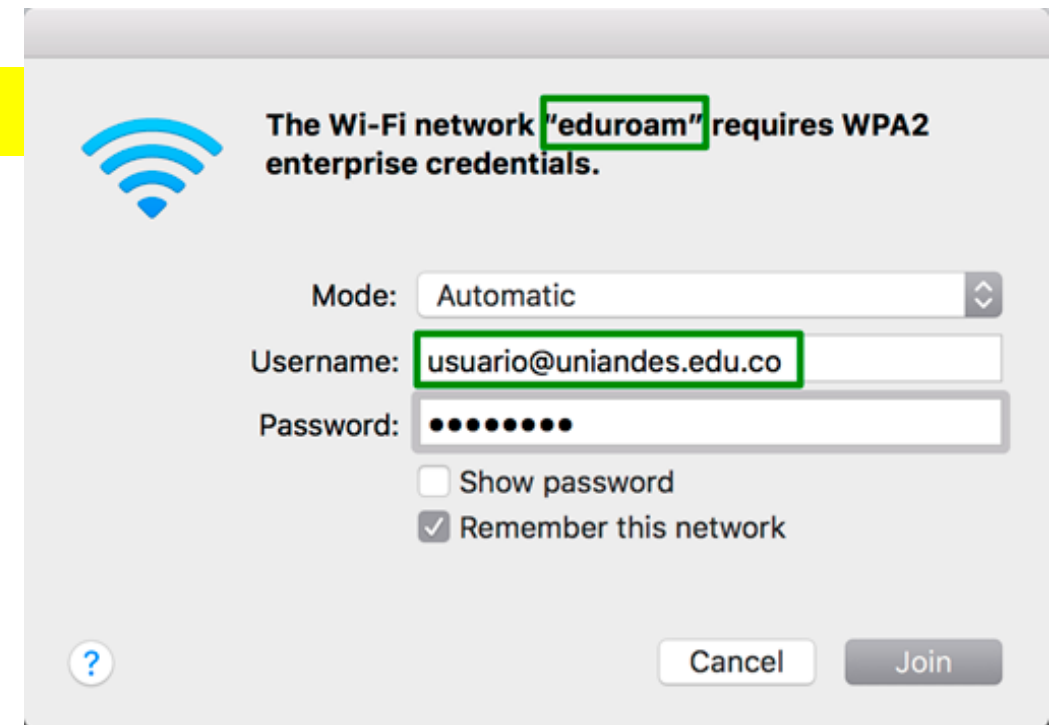
1

Look for the eduroam network within your available wi-fi networks.



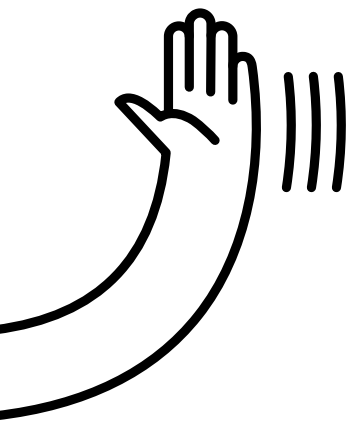
# 2

Log in with your username account **@uniandes.edu.co** and your password, then click **Join**.



# 3

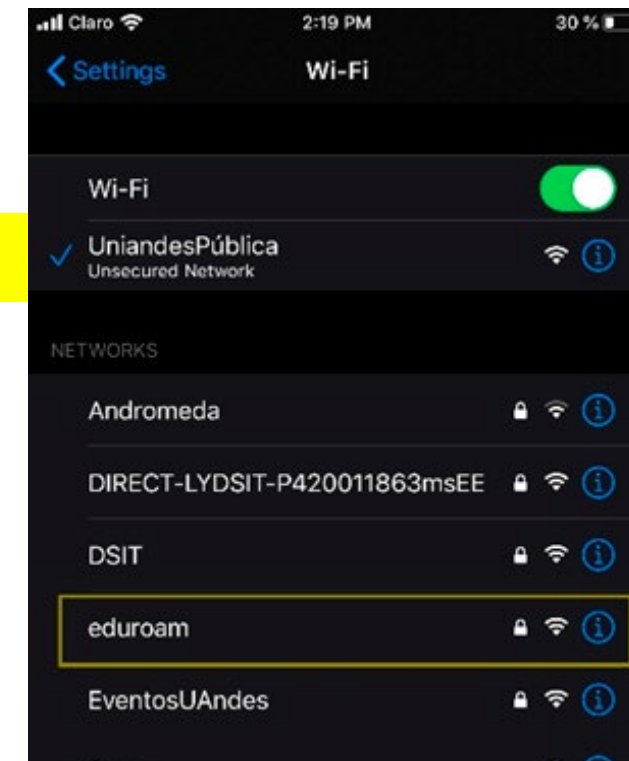
Accept the network certification by clicking **Continue**, then you will be connected.



# iOS iPhone/iPad

1

Look for the eduroam network within your available wi-fi networks.



2

Log in with your username account **@uniandes.edu.co** and your password, then click **Connect**.

Enter the password for "eduroam"

Cancel      Enter Password      Join

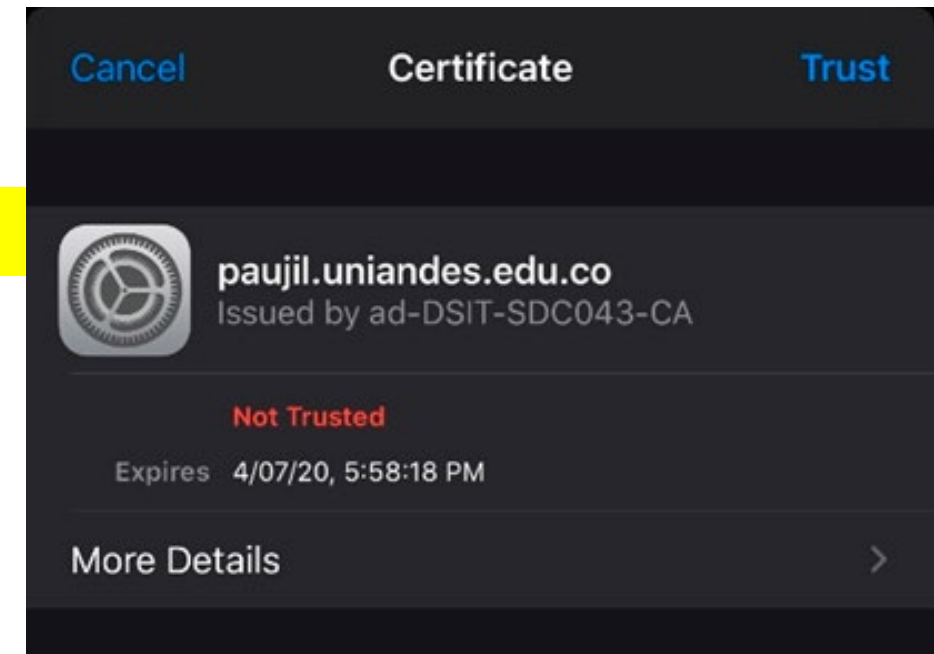
Username |

Password



# 3

Keep accepting the network certification in **Trust option**.  
It will appear a connection confirmation.

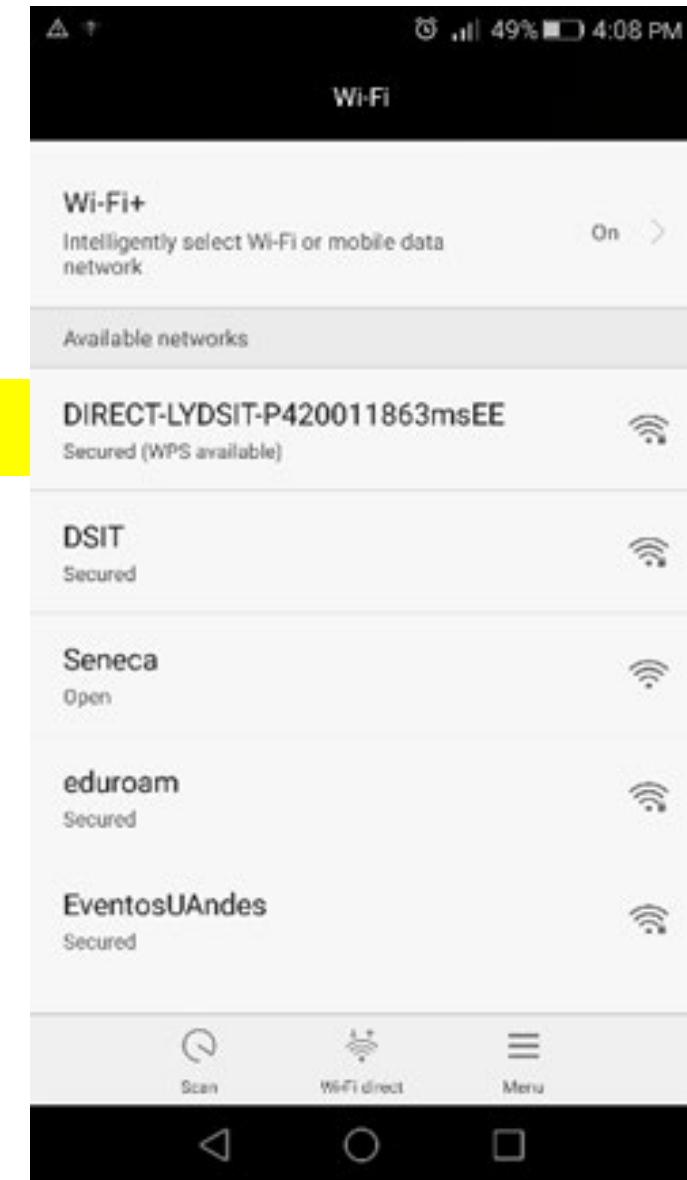




# Android Smartphone/Tablet

1

Look for the eduroam network within your available wi-fi networks.

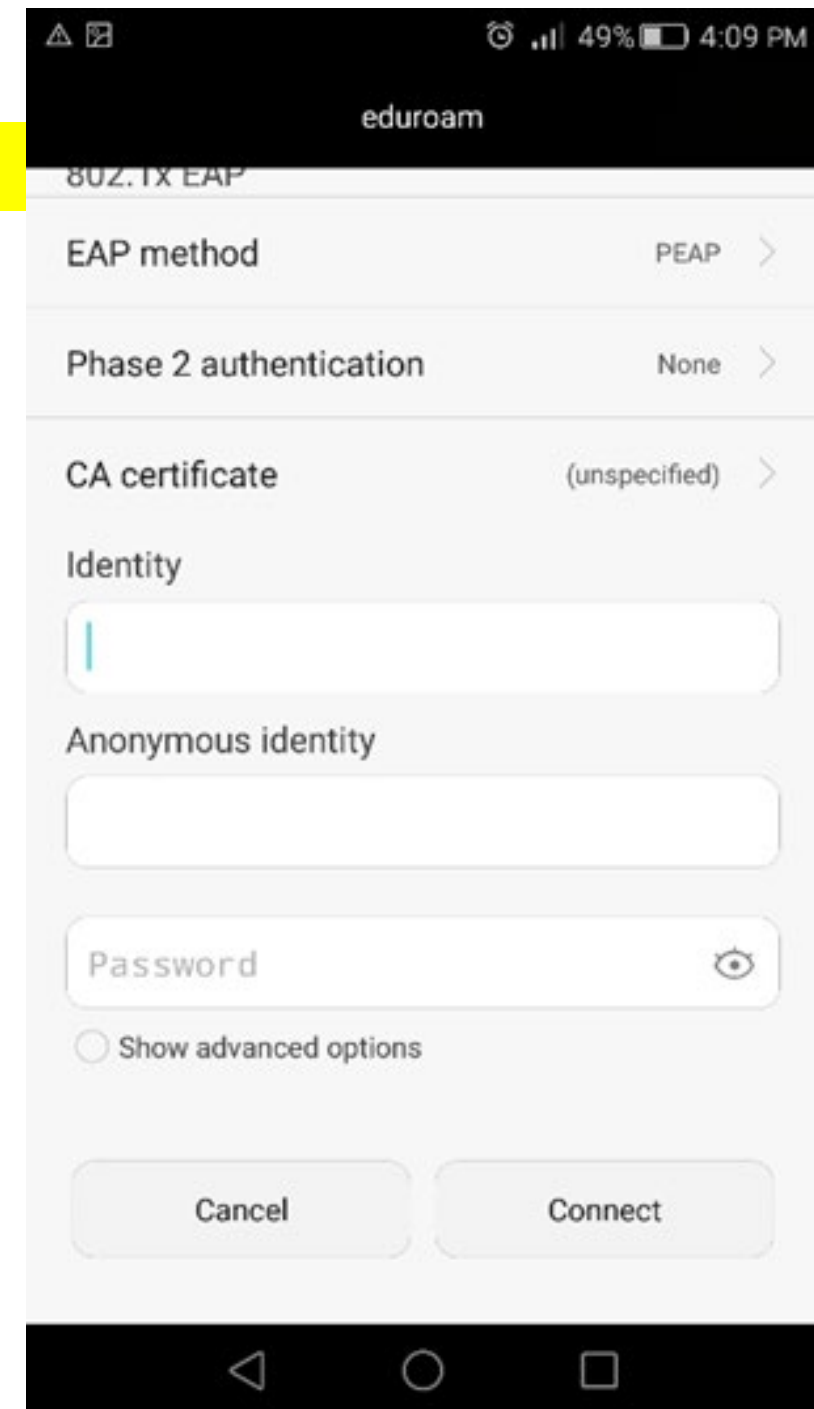


# 2

Log in with your username account **@uniandes.edu.co** filling the Identity blank space and your password.

NOTE: The other spaces must be left as default, it means, DO NOT modify them. However, depending on the Android version, sometimes the system asks to configure the CA certificate option and in this case, you must choose "**Do not validate**". The anonymous identity has to be blank.

Finally click **Connect**.



# wiFi

iThe University and eduroam  
connect you to the world!

