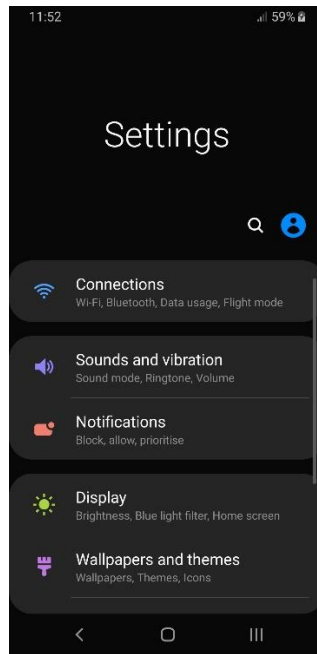


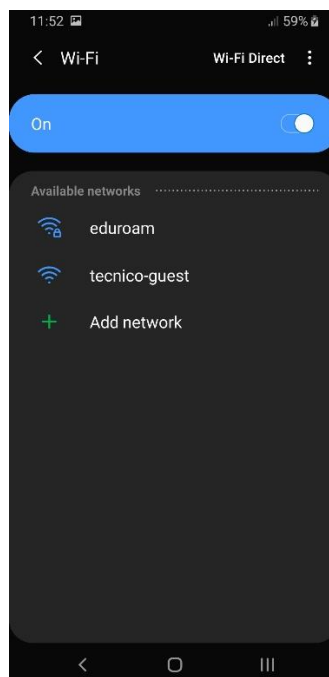
Setting up the eduroam wireless network in Android

Step 1: Open the “Settings” menu in your device. Then, click in the “Wi-Fi” option or similar.



Step 2: Click in the “tecnico-guest” network to connect. After being connected to the “tecnico-guest” network, open the browser and access the following address to download the certificate:

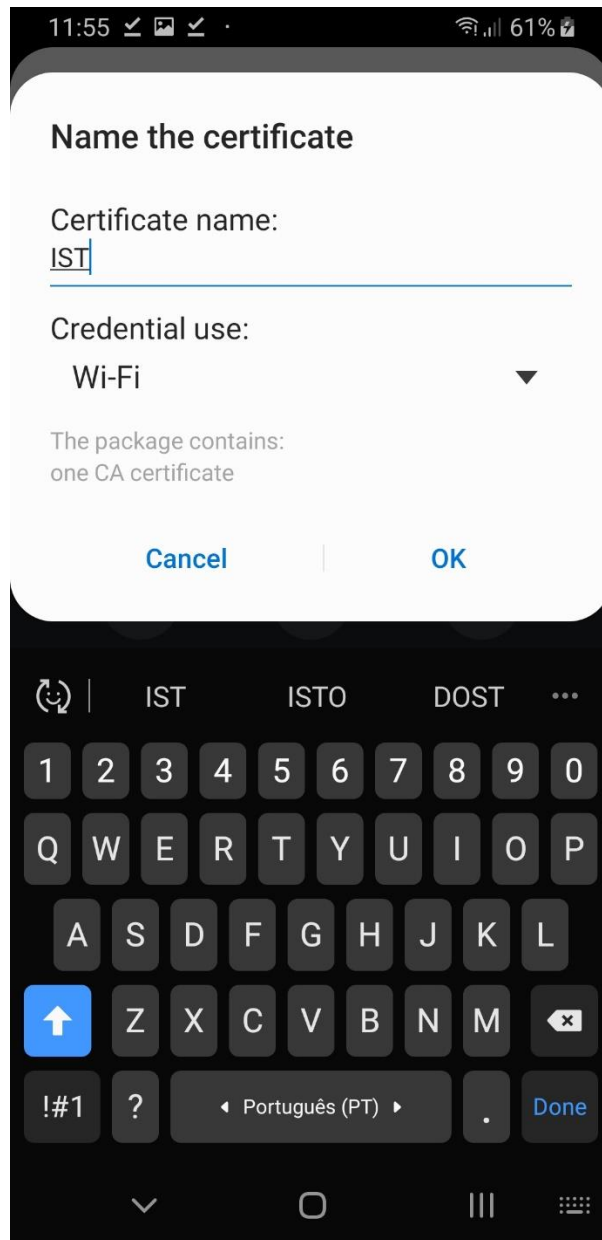
<http://dsi.tecnico.ulisboa.pt/configuracoes/cacert.crt>



Step 3: As soon as the certificate is downloaded, a pop-up window will appear, where you must fill the fields:

- Certificate name: **IST**
- Credential use: **Wi-Fi** (or similar)

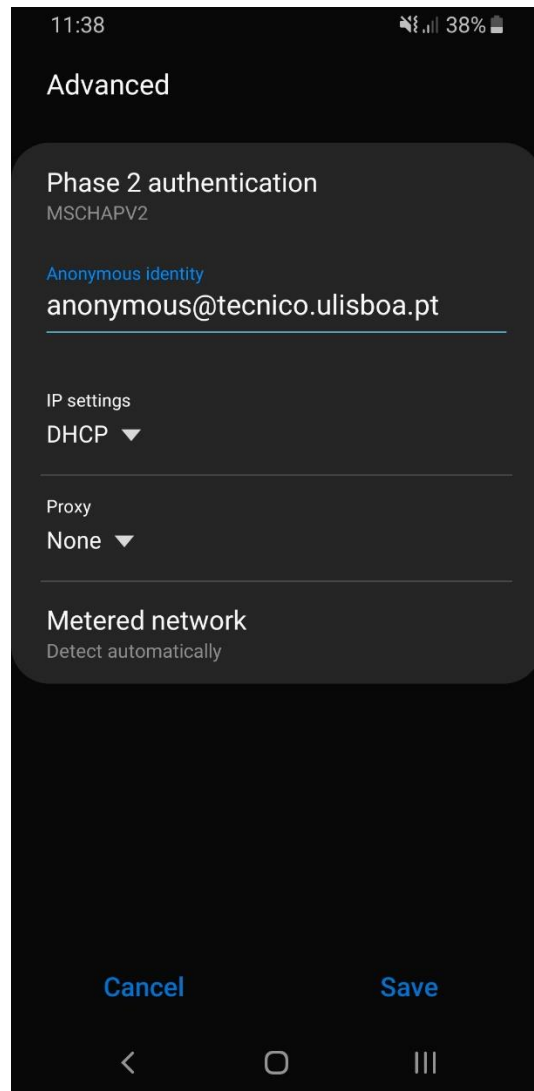
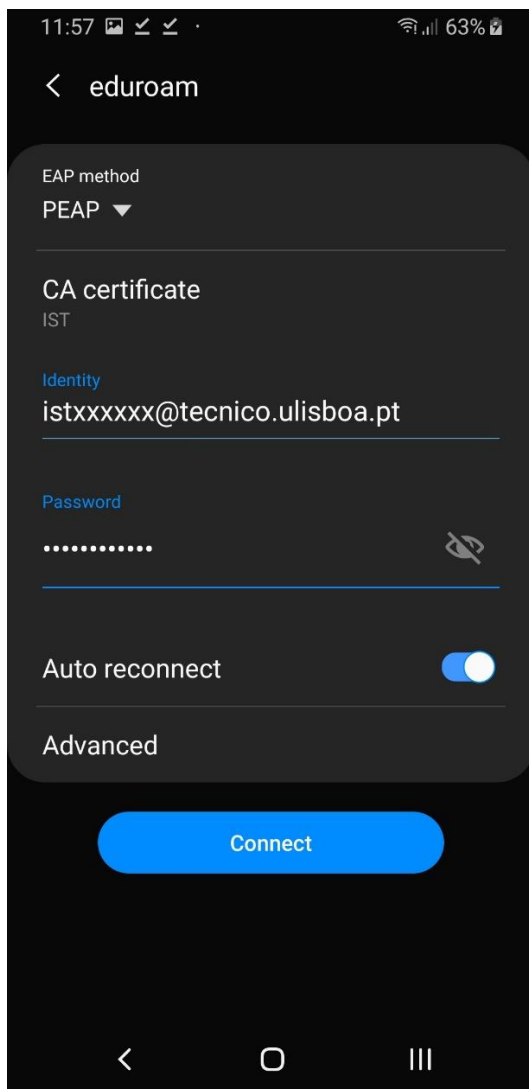
Note: In different Android versions, this options may vary slightly.



Step 4: Then, open the wireless networks menu again. Now, choose the “**eduroam**” to connect. You must fill the following fields (some may be hidden in the “**Advanced**” tab):

- EAP method: **PEAP**
- CA certificate: **IST** (the certificate that you downloaded previously)
- Identity: **istxxxxxx@tecnico.ulisboa.pt**, where istxxxxxx corresponds to your Técnico ID
- Password: password corresponding to your Técnico ID
- Phase 2 authentication: **MSCHAPV2**
- Anonymous identity: **anonymous@tecnico.ulisboa.pt**

Click “**Connect**”.



Step 5: The “**eduroam**” wireless network should now be configured in your device.

Note: In some versions of the Android operating system, this settings may not work properly. In that case, in step 4, in the certificate option, choose “None” or “Not validate”.