

Linux – Fedora 29

Before any configuration you have to **setup secure password for wifi eduroam**:

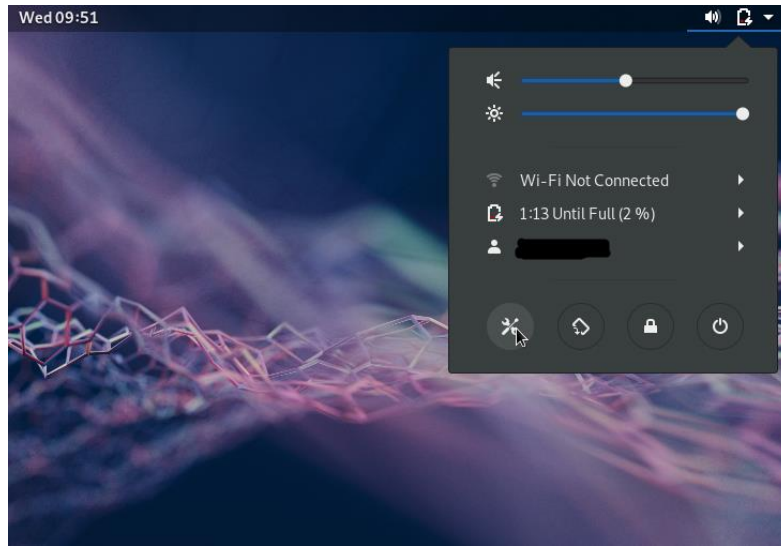
- <https://is.czu.cz>
- Application **Moje ČZU** for Android and iOS.

Manual configuration

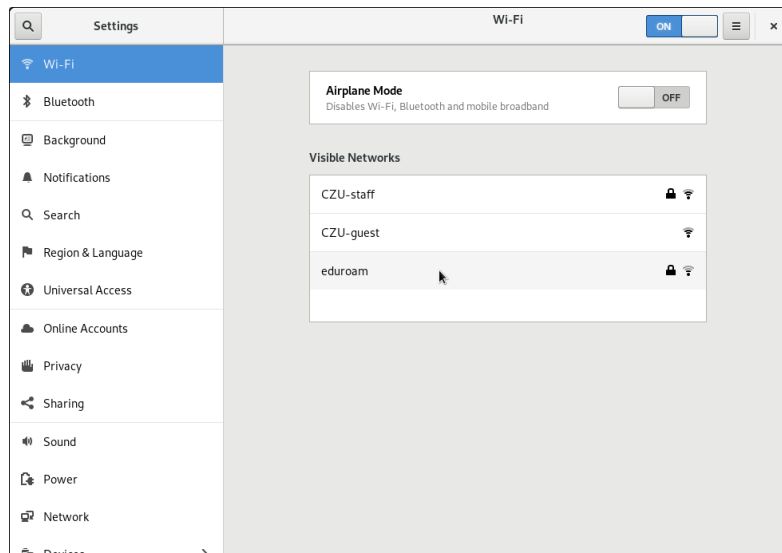
From Download section download „certificate for authentication“ and save it.

Certificate

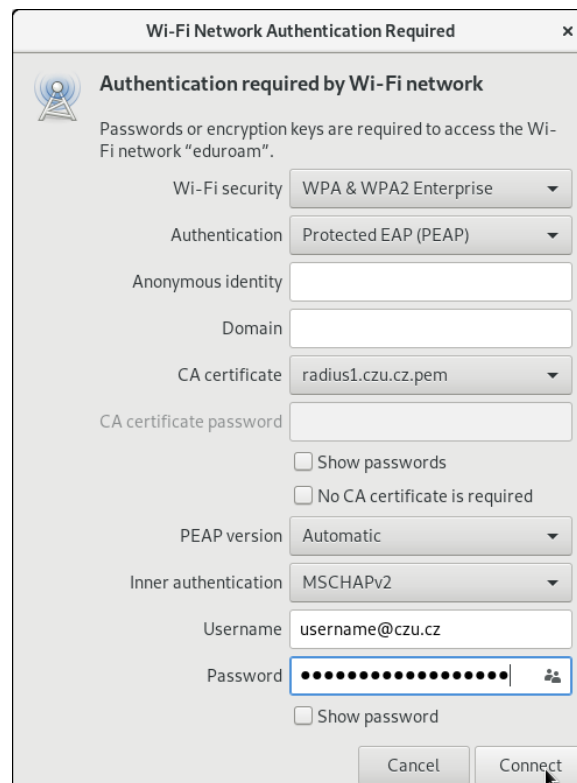
On the Network Manager applet select **Settings**



Choose eduroam wifi SSID from Visible Network list and another window shows up.



Fill all required information as it is on the next picture. In the CA certificate field choose certificate you downloaded in the previous section. Finish it with **Connect**



The image shows a 'Wi-Fi Network Authentication Required' dialog box. It contains the following fields and options:

- Wi-Fi security:** WPA & WPA2 Enterprise
- Authentication:** Protected EAP (PEAP)
- Anonymous identity:** (empty text field)
- Domain:** (empty text field)
- CA certificate:** radius1.czu.cz.pem
- CA certificate password:** (empty text field)
- ☐ Show passwords
- ☐ No CA certificate is required
- PEAP version:** Automatic
- Inner authentication:** MSCHAPv2
- Username:** username@czu.cz
- Password:** (masked with dots)
- ☐ Show password
- Buttons:** Cancel, Connect

Right now you should be connected to the eduroam wifi network **Congratulation.**

