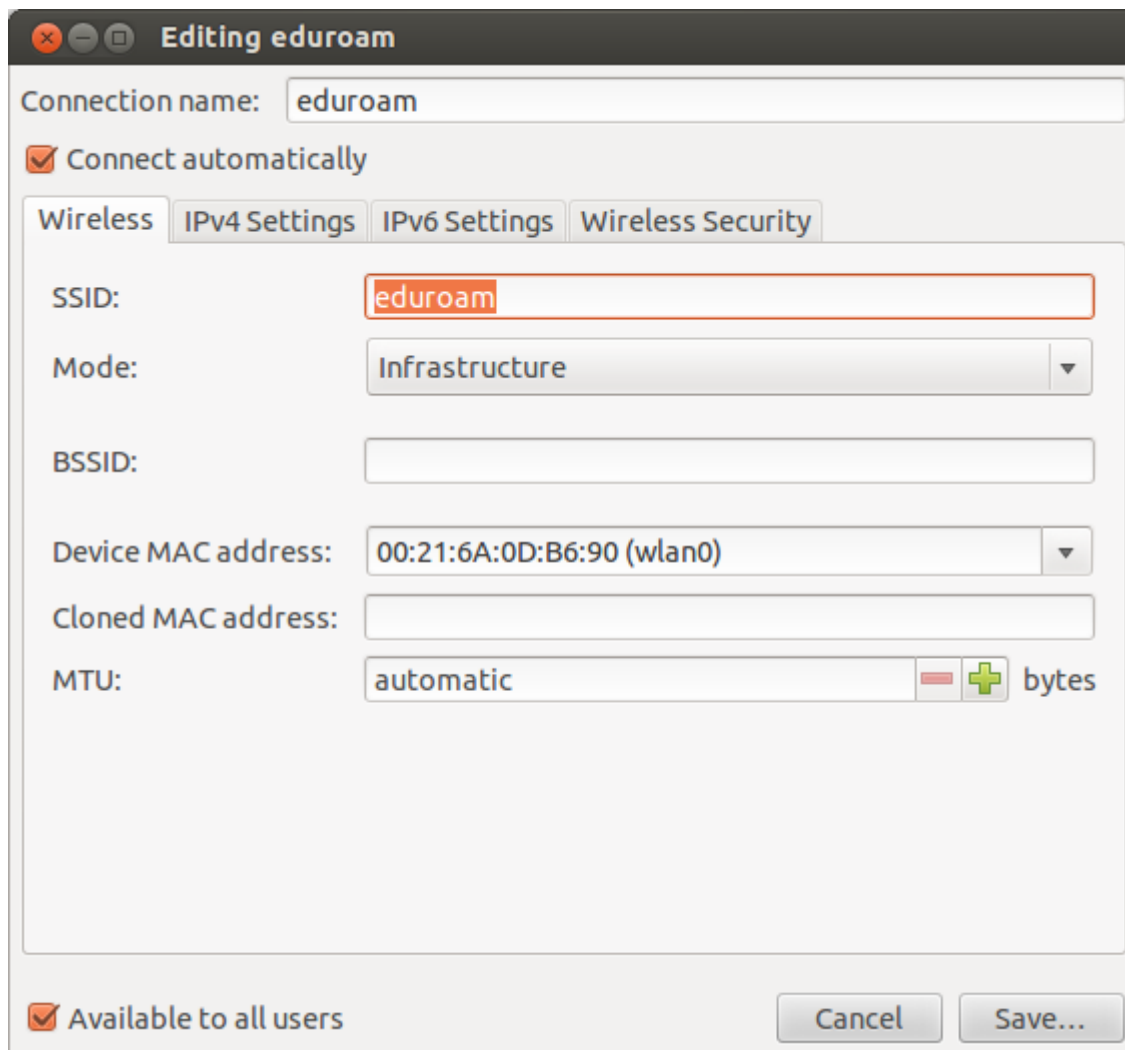


Eduroam

Eduroam (Education Roaming) makes it possible: You can access the internet via wireless LAN with your username and password in several educational and research institutions in different countries!

Linux

Open Network-Connections and insert the following info:



Editing eduroam

Connection name:

☒ Connect automatically

Wireless | IPv4 Settings | IPv6 Settings | Wireless Security

SSID:

Mode:

BSSID:

Device MAC address:

Cloned MAC address:

MTU: bytes

☒ Available to all users

Editing eduroam

Connection name:

☒ Connect automatically

Wireless

IPv4 Settings

IPv6 Settings

Wireless Security

Method:

Automatic (DHCP)

Addresses

Address	Netmask	Gateway

Add

Delete

DNS servers:

Search domains:

DHCP client ID:

☐ Require IPv4 addressing for this connection to complete

Routes...

☒ Available to all users

Cancel

Save...

Editing eduroam

Connection name: eduroam

☒ Connect automatically

Wireless IPv4 Settings IPv6 Settings **Wireless Security**

Security: WPA & WPA2 Enterprise

Authentication: Protected EAP (PEAP)

Anonymous identity:

CA certificate: AddTrust_External_Root.pem

PEAP version: Automatic

Inner authentication: MSCHAPv2

Username: <unibz-login>@unibz.it

Password:

☐ Ask for this password every time

☐ Show password

☒ Available to all users

Cancel Save...

CA certificate: Click on Browse button to open file selector and select the following certificate: `/etc/ssl/certs/AddTrust_External_Root.pem`

Links

[Eduroam at the Unibz](#)

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<https://wiki.inf.unibz.it/doku.php?id=public:eduroam-linux&rev=1367845574>

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