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:

80 I	😣 🖻 🗉 Editing eduroam						
Connection name: eduroam							
S Connect automatically							
Wireless	IPv4 Set	tings	IPv6 Settings Wireless Security				
SSID:			eduroam				
Mode:			Infrastructure 🔹				
BSSID:							
Device MAC address:		ess:	00:21:6A:0D:B6:90 (wlan0) 🔹				
Cloned MAC address:							
MTU:			automatic 💻 🖶 bytes				
🗹 Availab	le to all u	sers	Cancel Save				

😣 🗖 🗊 Edi	ting eduro	am					
Connection name: eduroam							
🗹 Connect au	utomaticall	у					
Wireless IP	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							
		2		Routes			
Available to all users Cancel Save							

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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</unibz-login>					
Password:	••••••					
	Ask for this password every time					
	Show password					
Available to all users Cancel Save						

Links

Eduroam at the Unibz



Eduroam