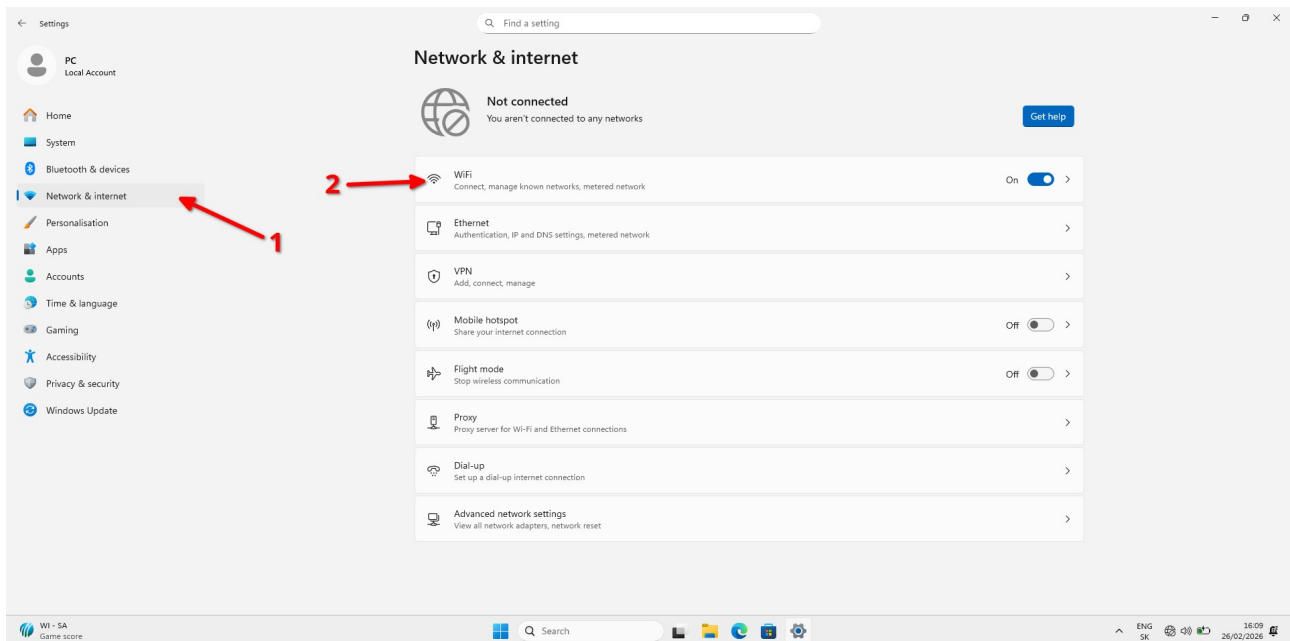


Instructions for connecting to the eduroam network – windows 11

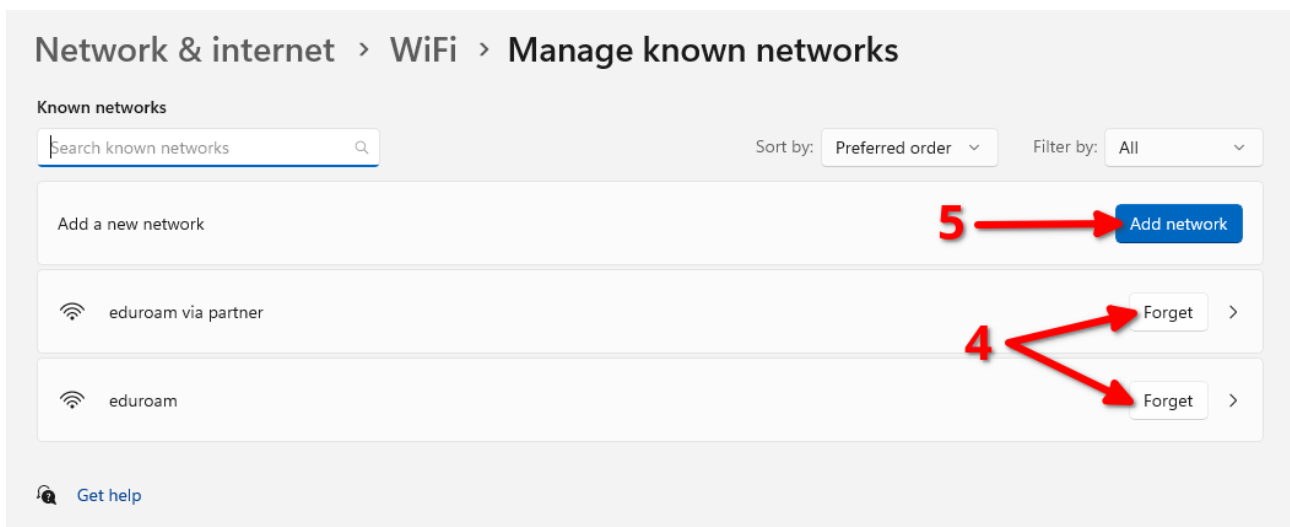
Open Settings from the **Start** menu. Select **Network & internet** from the left menu (1), then click **Wi-Fi** (2).



Select **Manage known networks** (3).



If there is already a network called **eduroam**, click the **Forget** button (4). Then select **Add network** (5).



First, enter Network name **eduroam**, select Security type – **WPA2-Enterprise AES**, select EAP method – **EAP-TTLS**, then enter your private identifier in the form username@tuzvo.sk (username=UIS login name). Then add a trusted server by clicking on + **Add trusted server name** (6).

The screenshot shows the 'Add a new network' dialog box. It has the following fields and options:

- Network name: eduroam
- Security type: WPA2-Enterprise AES
- EAP method: EAP-TTLS
- Authentication method: Unencrypted password (PAP)
- Your private identifier: username@tuzvo.sk
- Trusted servers: A section with a plus icon and the text 'Add trusted server name'. A red arrow labeled '6' points to this plus icon.
- Trusted certificate thumbprints: (empty field)

At the bottom, there are 'Save' and 'Cancel' buttons.

Enter **radius.tuzvo.sk** in the text field and click the Save button.

Add a new network

EAP method
EAP-TTLS

Authentication method
Unencrypted password (PAP)

Your private identifier
username@tuzvo.sk
Leave this unchanged to help protect your privacy.

Trusted servers
Add trusted server name (regex)
radius.tuzvo.sk
Save Cancel

Trusted certificate thumbprints
+ Add trusted certificate thumbprint

Save Cancel

Click on the network icon in the taskbar (7), then click on the arrow next to Wi-Fi, select the **eduroam** network, and click on the Connect button. Then enter your username in the form **username@tuzvo.sk** and your password (username=UIS login name, password=same as for UIS). Then click OK and then Connect.

