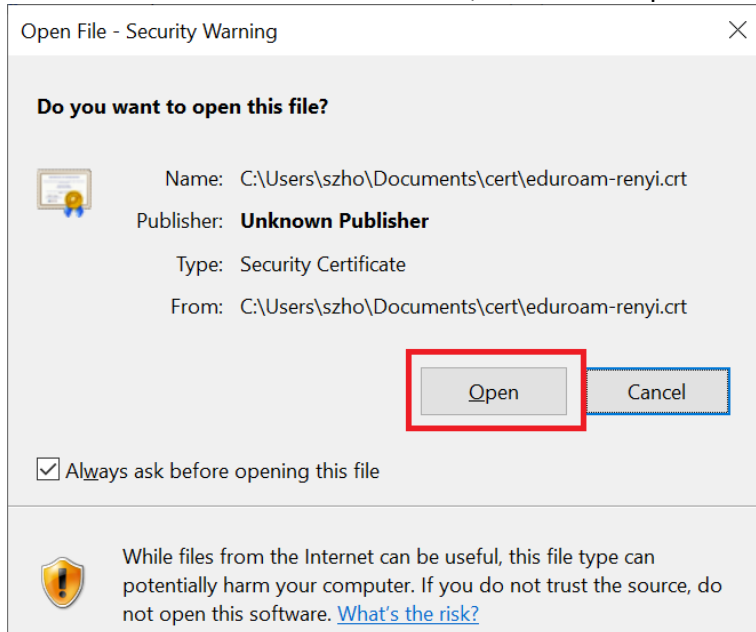
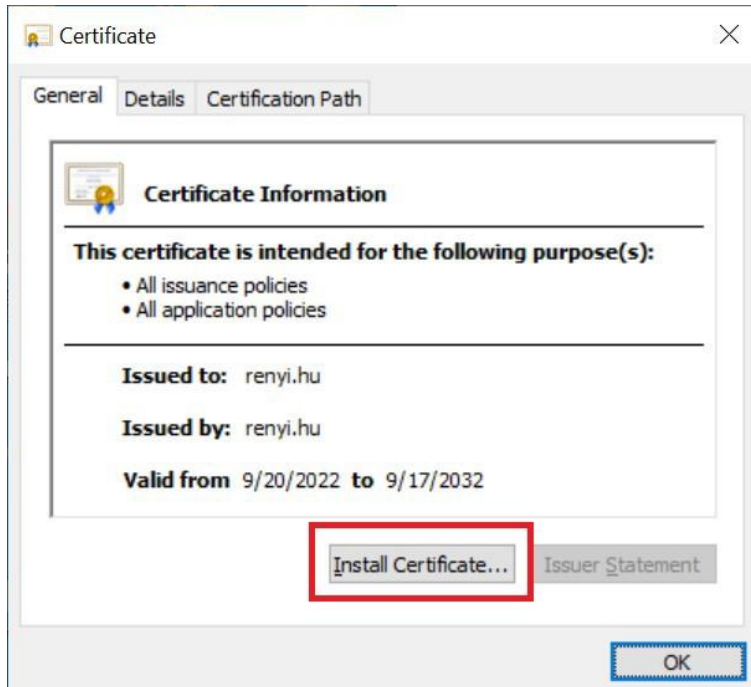


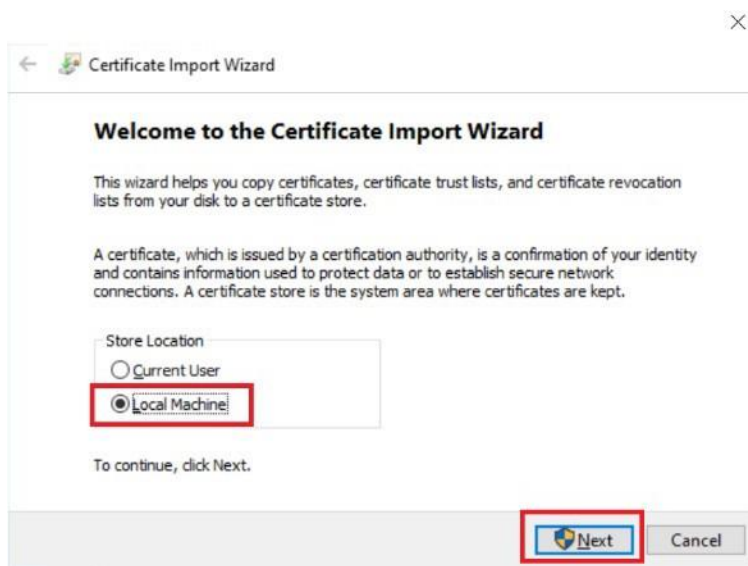
1. Download the “eduroam-renyi.crt” certificate from the following location:  
<https://eduroam-guide.renyi.hu/>
2. Double click on the downloaded file, then click “Open”.



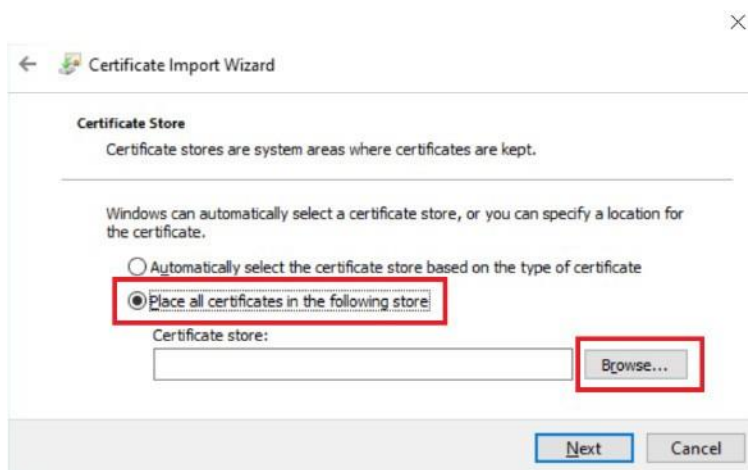
3. Click “Install Certificate...”.



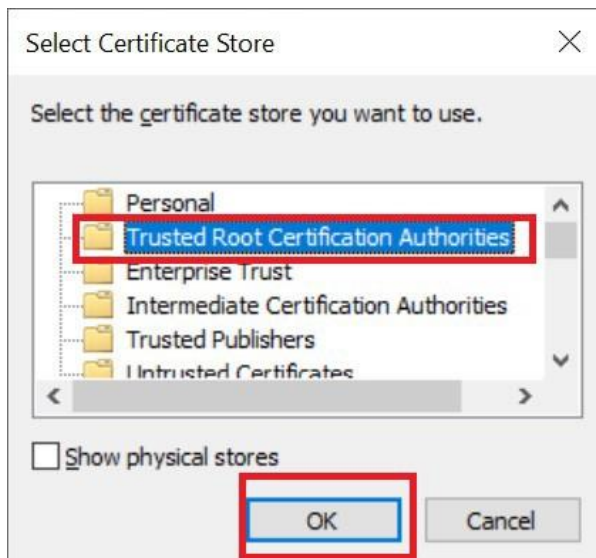
4. Choose “Local Machine”, then click “Next”.



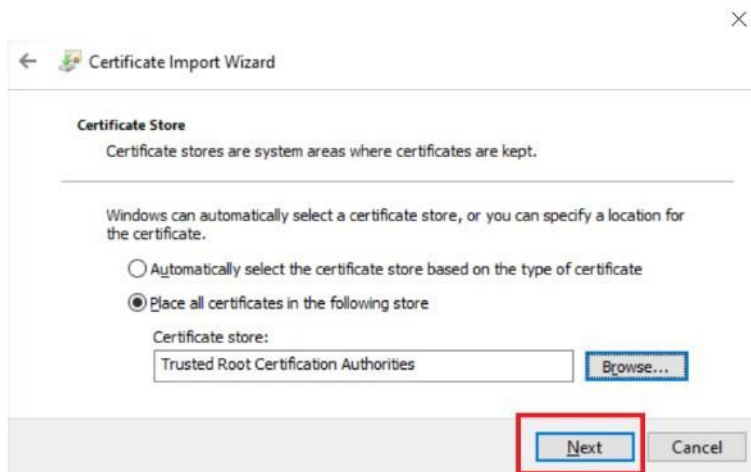
5. Choose “Place all certificates in the following store”, then click “Browse”.



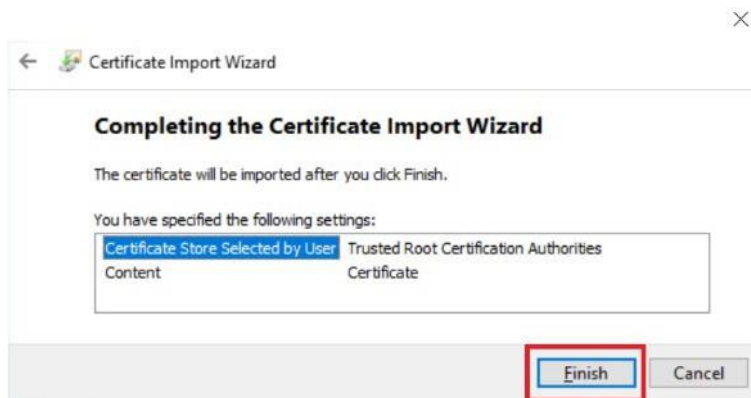
6. Choose “Trusted Root Certification Authorities”, then click “OK”.



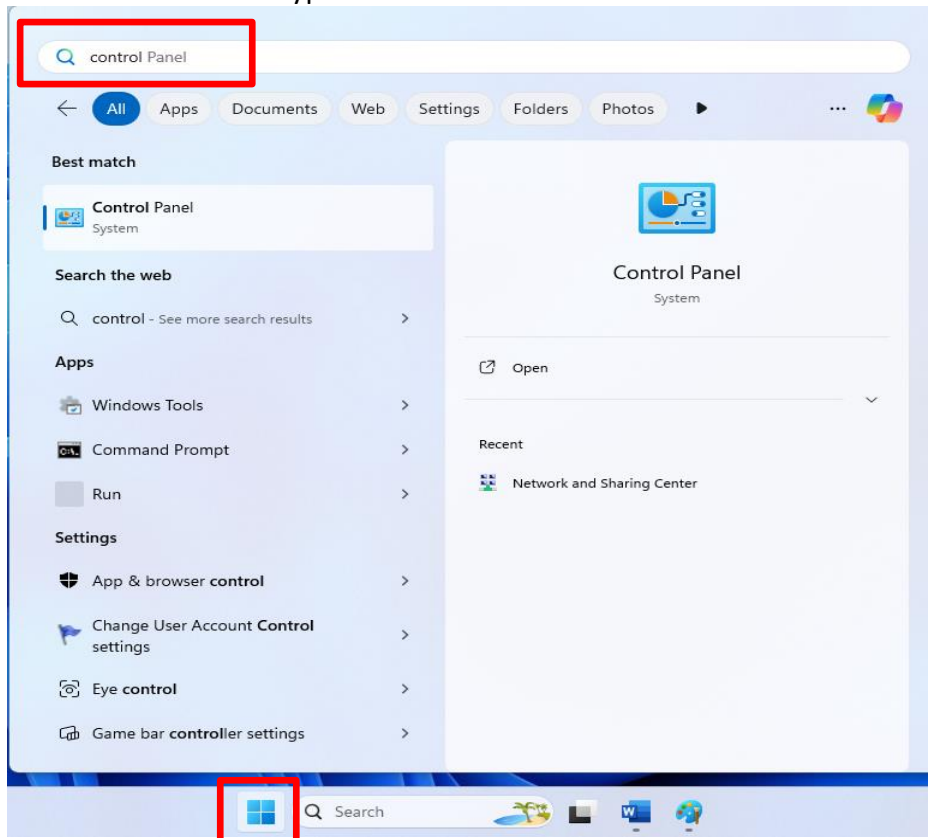
7. Click "Next".



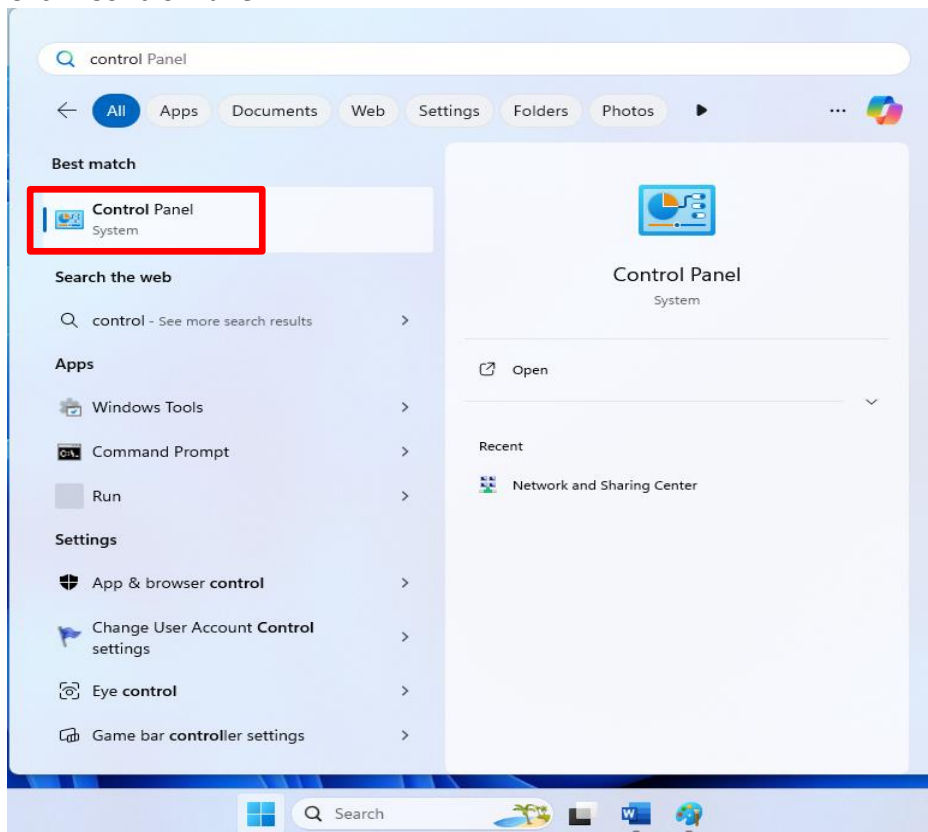
8. Click "Finish".



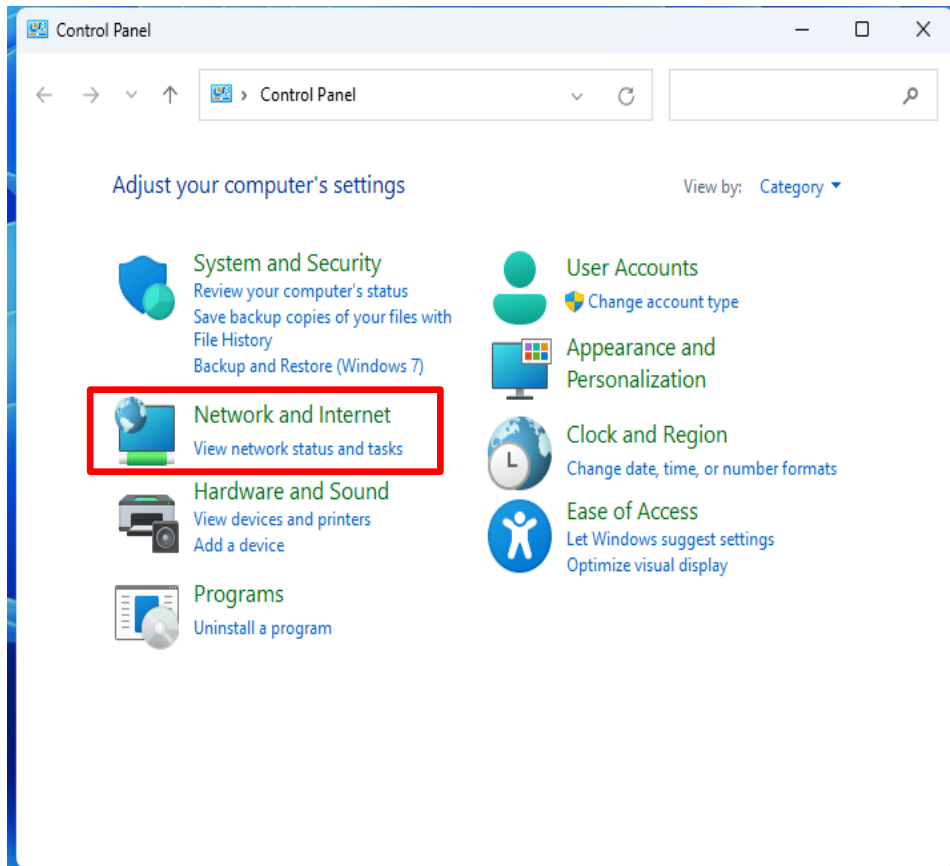
9. Click start menu and type “Control Panel”.



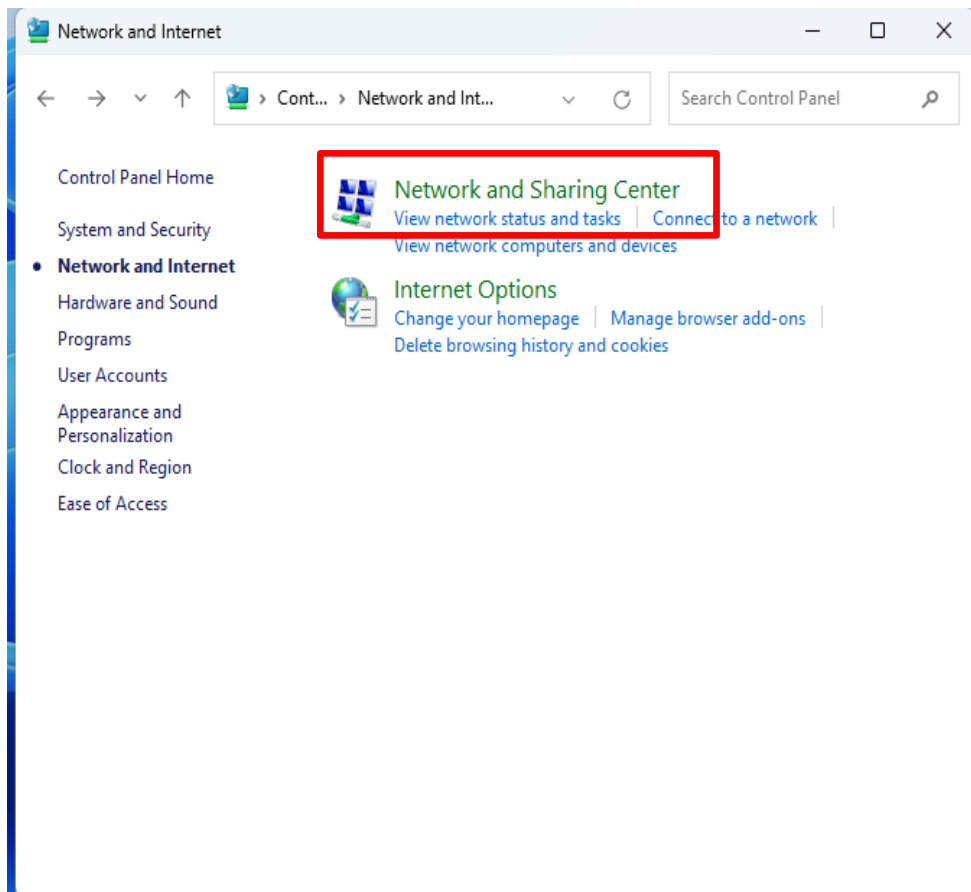
10. Click “Control Panel”.



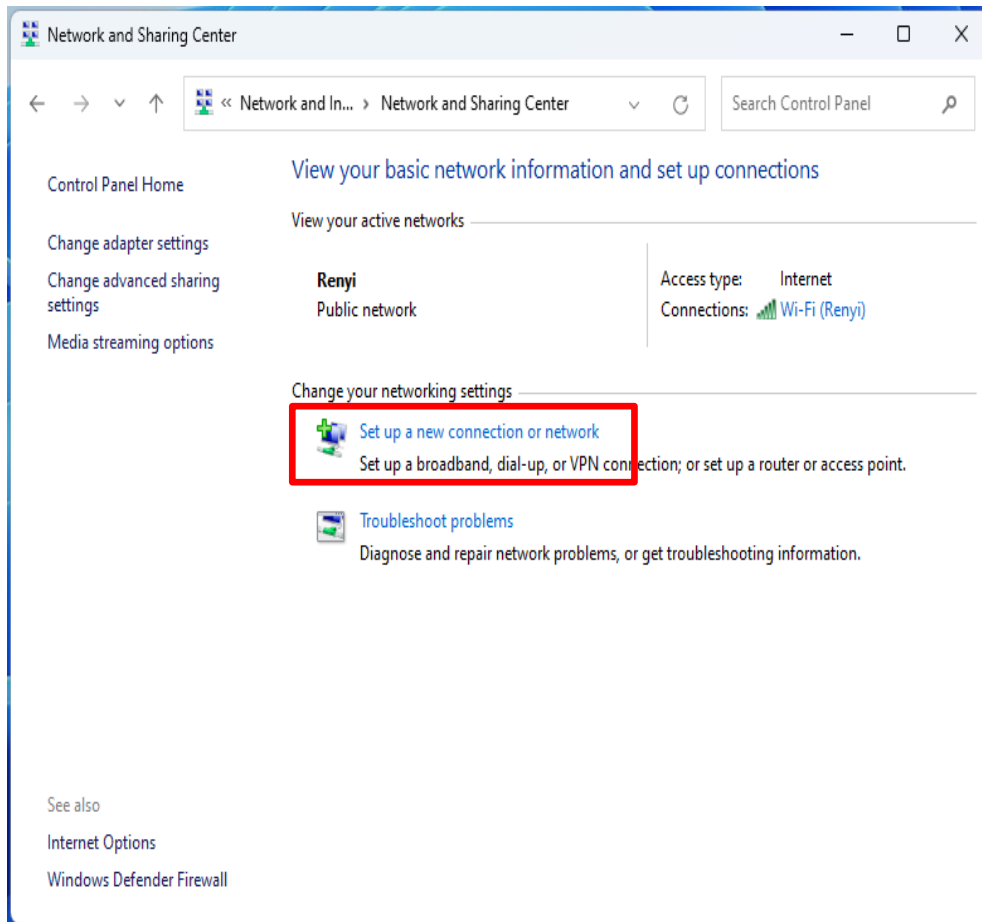
11. Click “Network and Internet”.



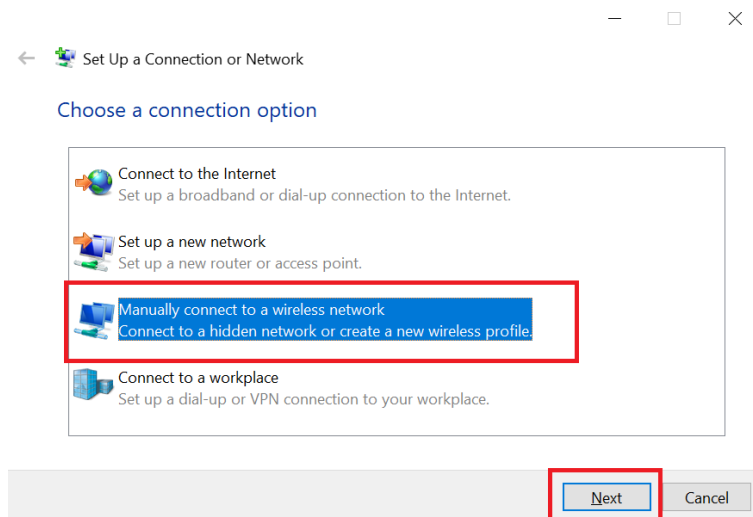
12. Click Network and Sharing Center



### 13. Click Set up a new connection or network

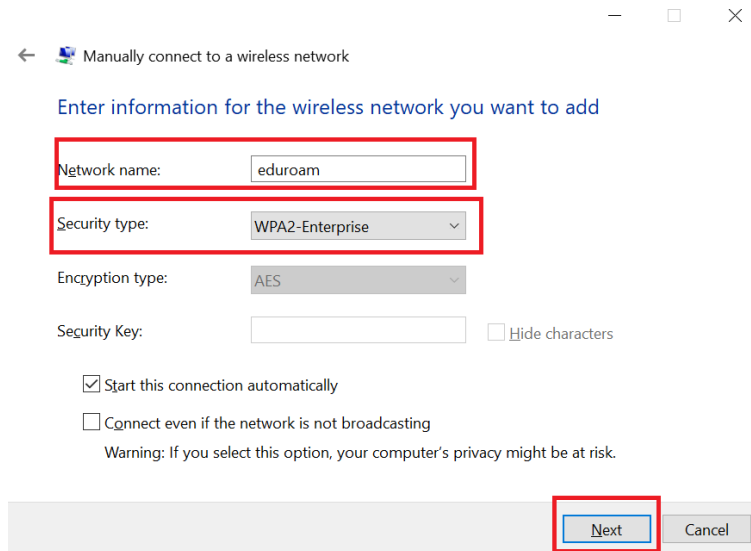



### 14. Choose "Manually connect to a wireless network" then click "Next".



15. Set the following parameters, then click “Next”:

- Network name: eduroam
- Security type: WPA2-Enterprise



←  Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

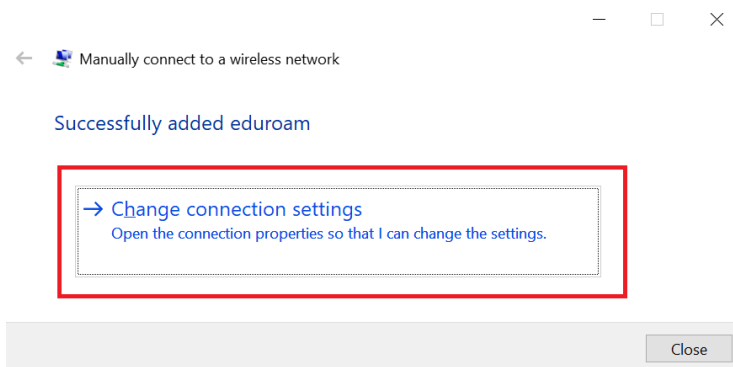
Security Key:   Hide characters


Start this connection automatically

Connect even if the network is not broadcasting

Warning: If you select this option, your computer's privacy might be at risk.

16. Choose “Change connection settings”.

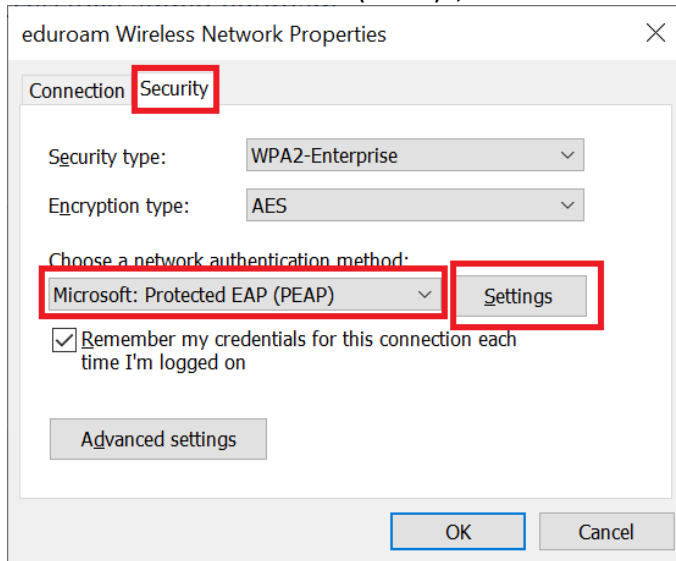


←  Manually connect to a wireless network

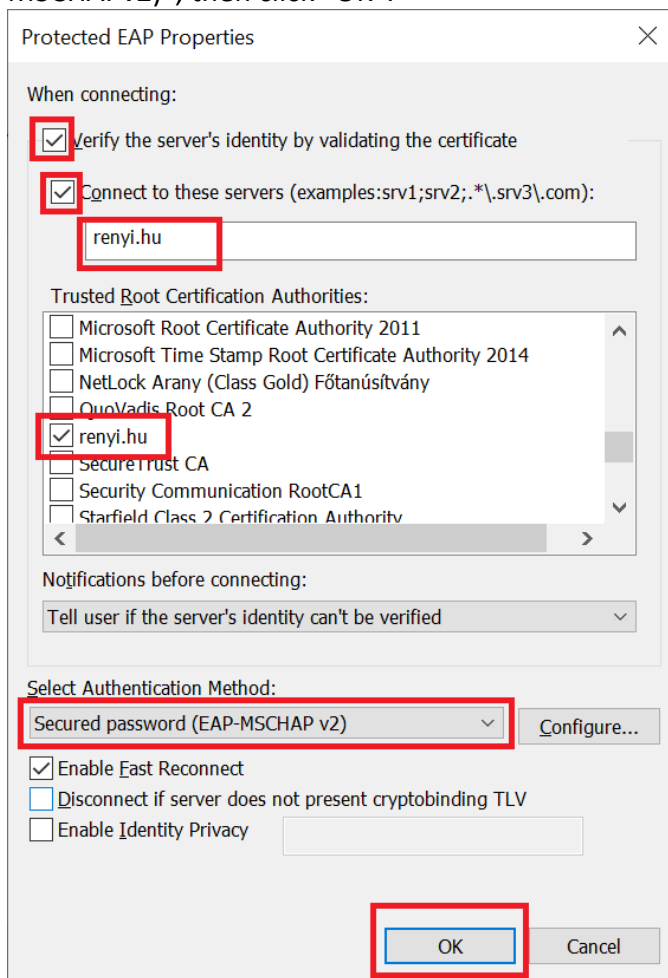
Successfully added eduroam

→ [Change connection settings](#)  
Open the connection properties so that I can change the settings.

17. On the “Security” tab, under “Choose a network authentication method” choose “Microsoft: Protected EAP (PEAP)”, then click “Settings”.

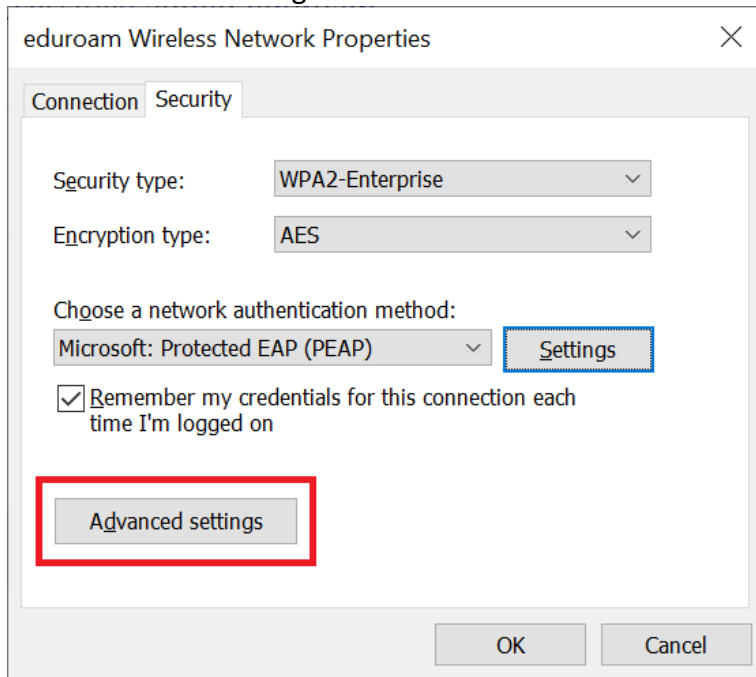


18. Tick “Verify the server’s identity by validating the certificate” and “Connect to these servers”; under the latter, type “renyi.hu”. Under “Trusted Root Certificate Authorities”, tick “renyi.hu”. Under “Select Authentication Method”, select “Secured password (EAP-MSCHAPv2)”, then click “OK”.

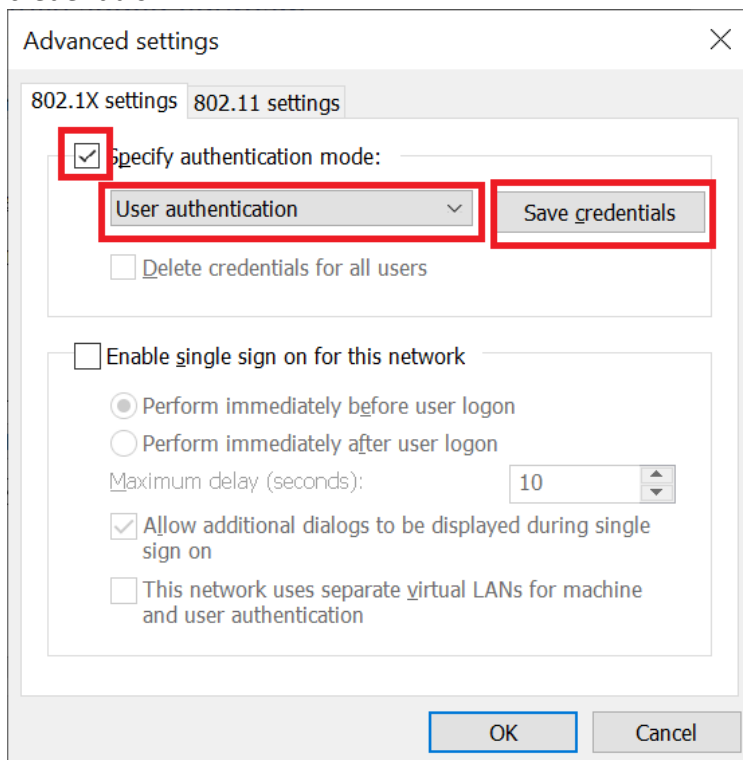




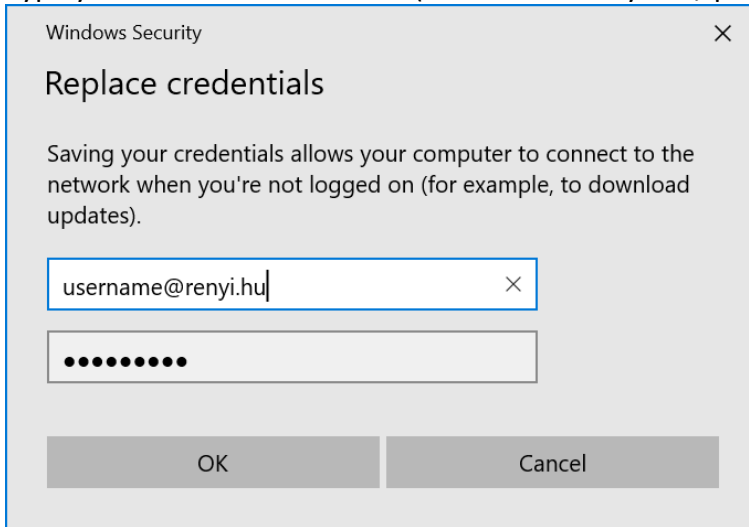
19. Click “Advanced settings”.



20. Tick “Specify authentication mode”, select “User authentication”, then click “Save credentials”.



21. Type your Eduroam credentials (username@renyi.hu / password), then click “OK”.



Windows Security

### Replace credentials

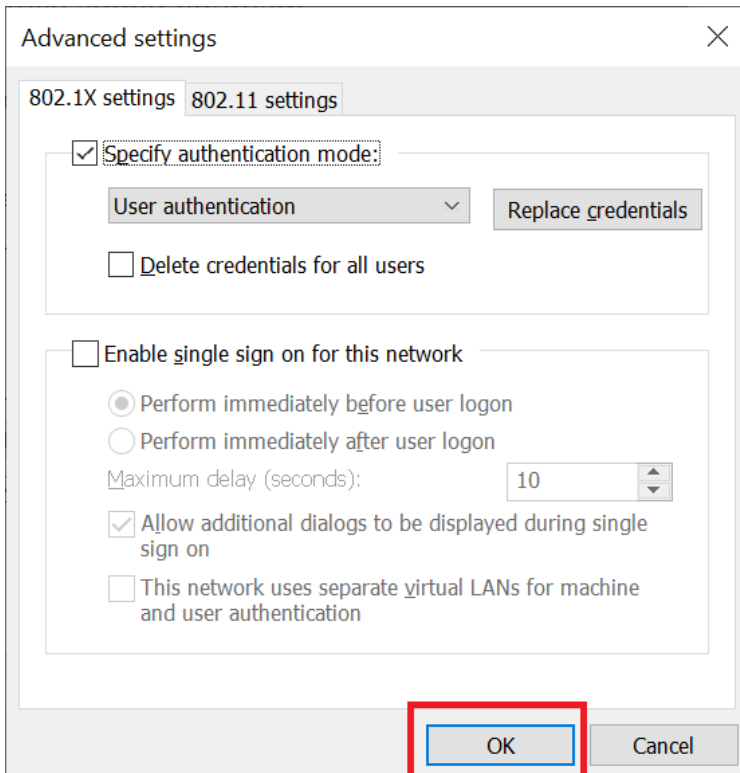
Saving your credentials allows your computer to connect to the network when you're not logged on (for example, to download updates).

username@renyi.hu

••••••••

OK Cancel

22. Click “OK”.



Advanced settings

802.1X settings 802.11 settings

Specify authentication mode:

User authentication Replace credentials

Delete credentials for all users

Enable single sign on for this network

Perform immediately before user logon

Perform immediately after user logon

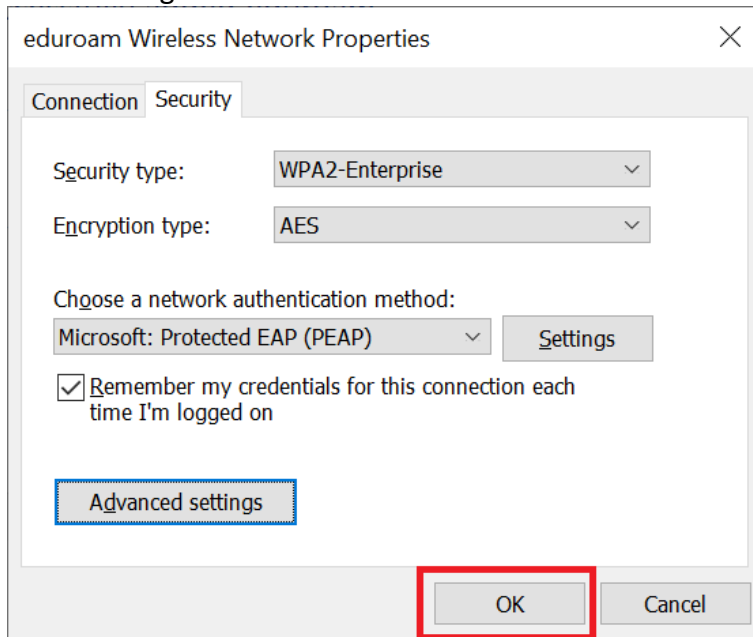
Maximum delay (seconds): 10

Allow additional dialogs to be displayed during single sign on

This network uses separate virtual LANs for machine and user authentication

OK Cancel

23. Click “OK” again.



24. You can connect to the “eduroam” wireless network.

