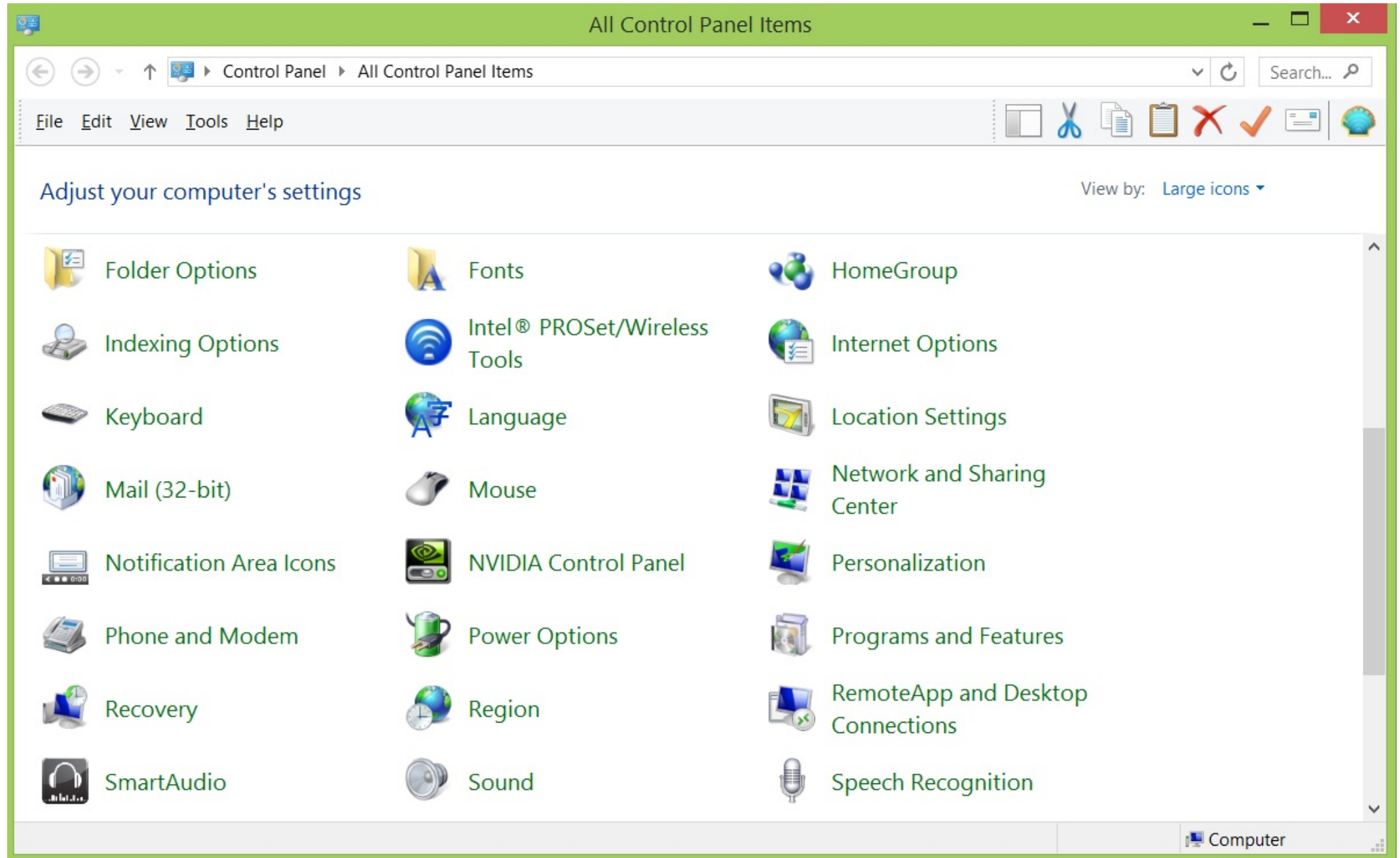
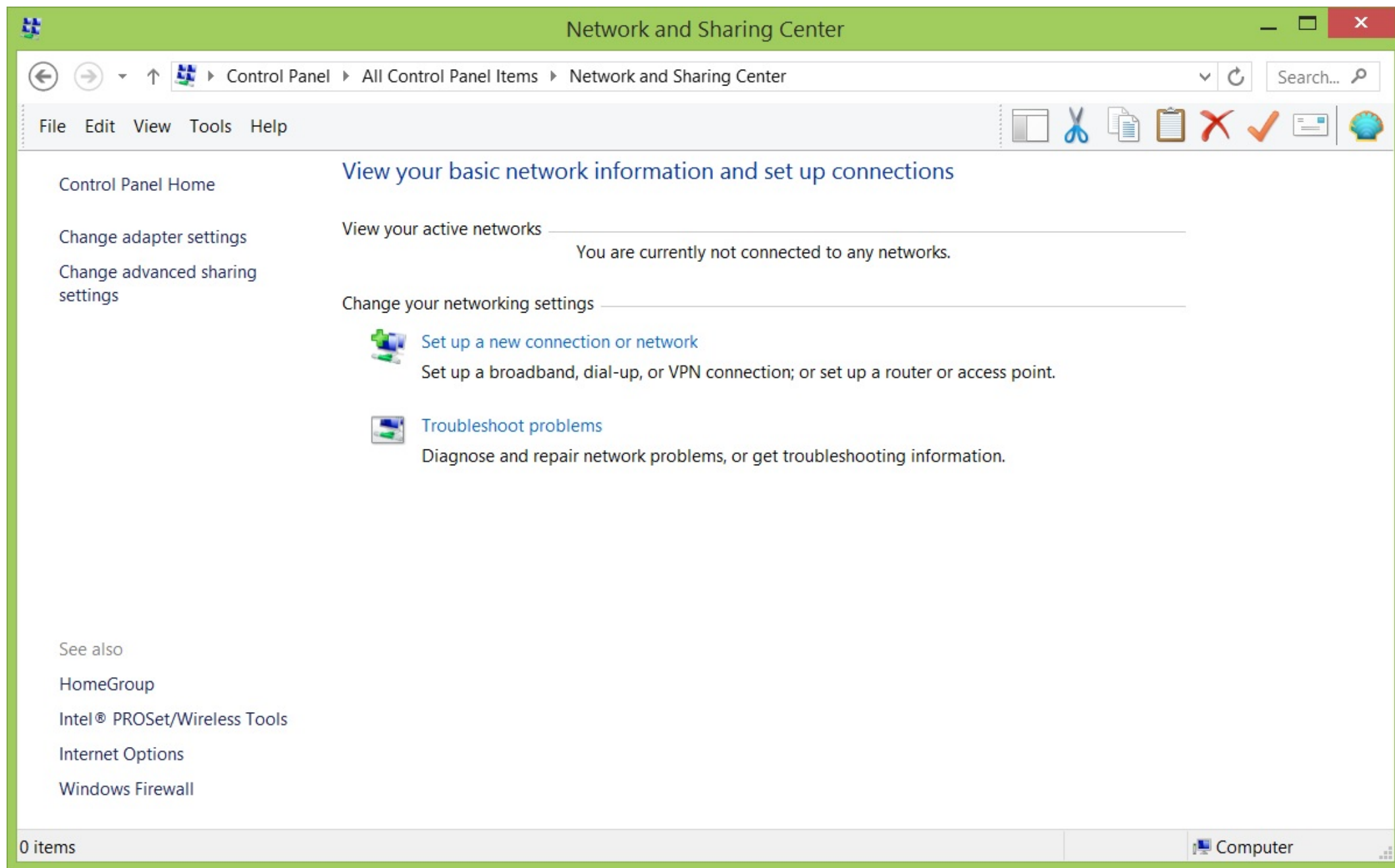


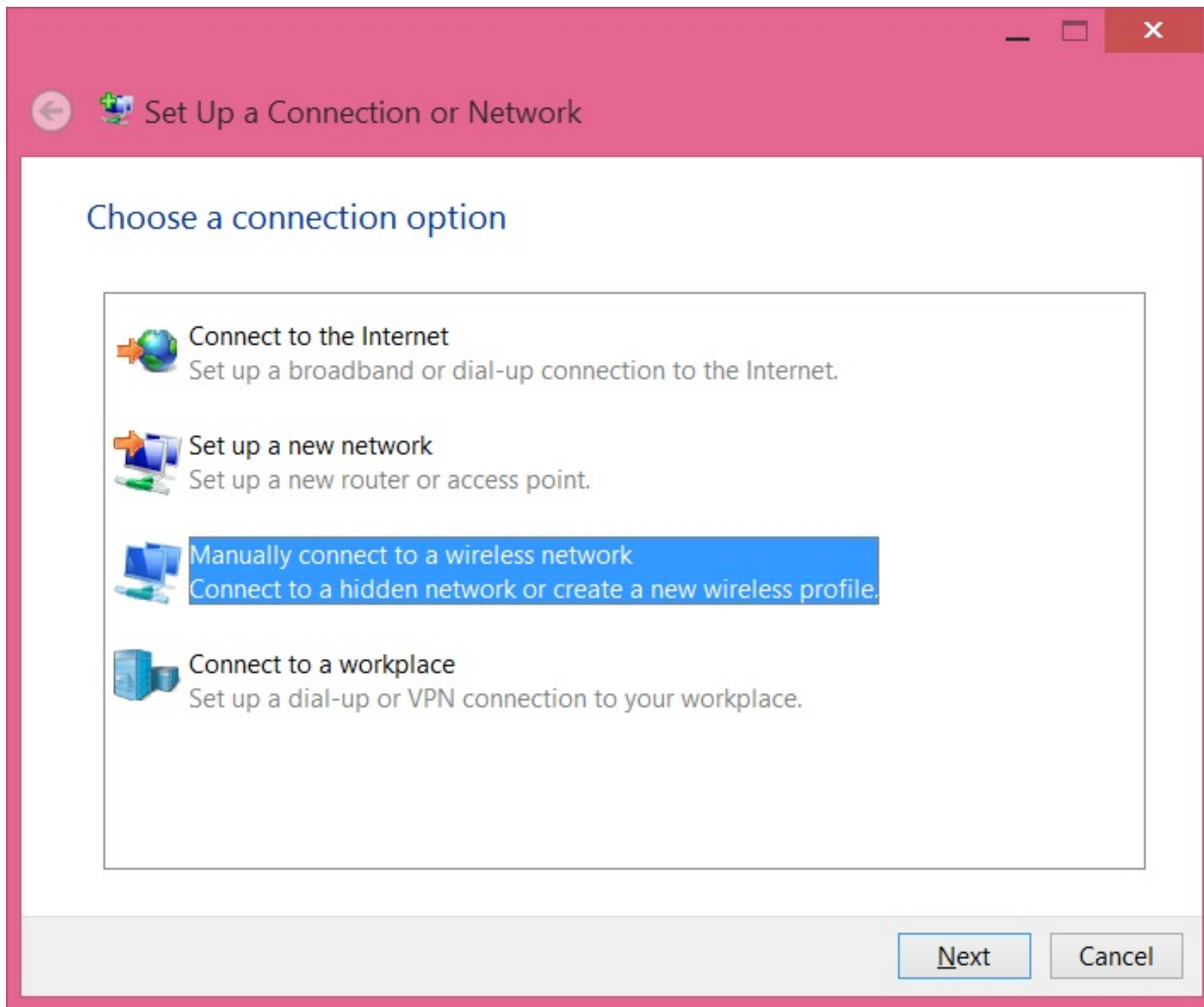
Step 1



Step 2



Step 3



Step 4

Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

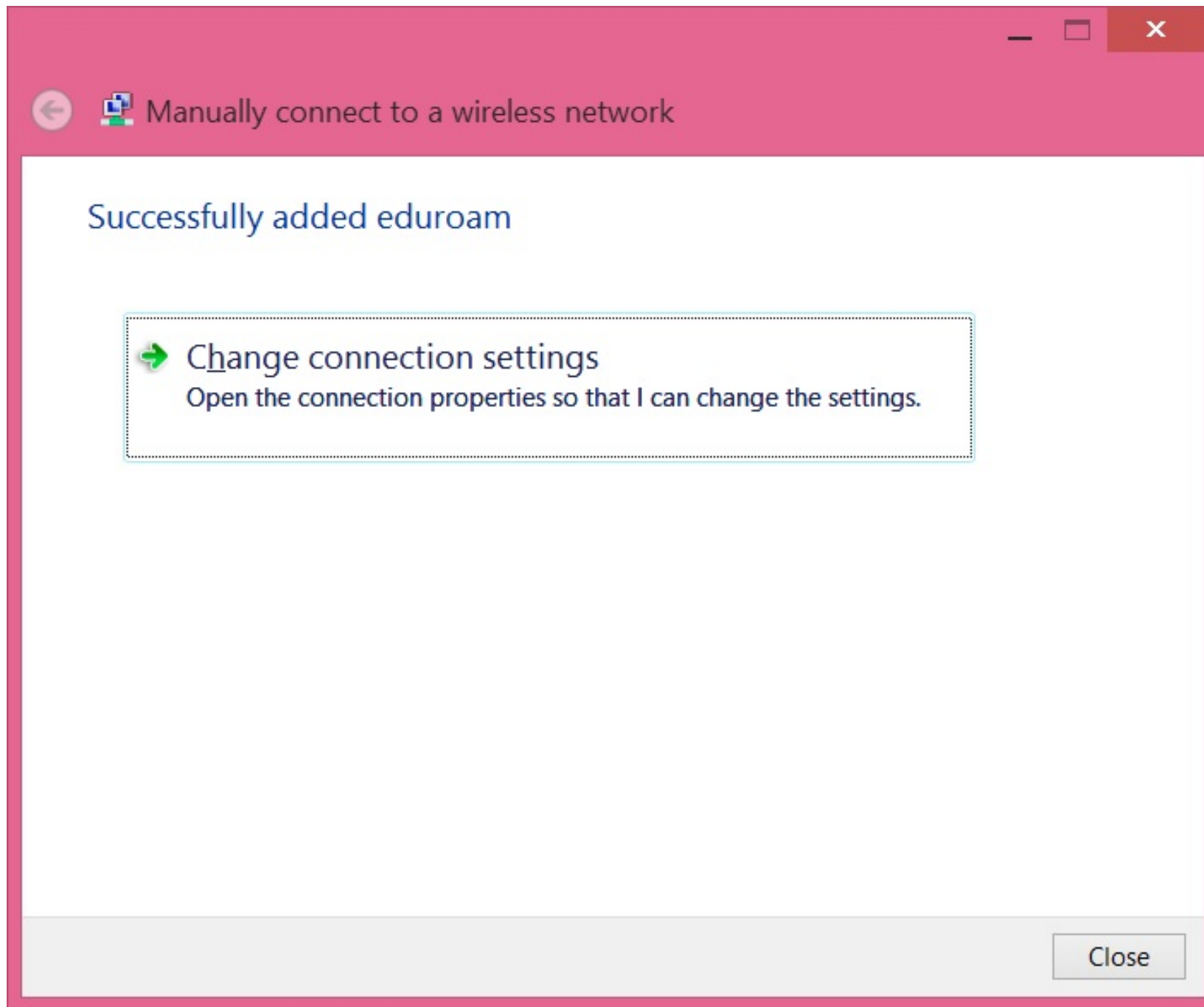
Security Key: Hide characters

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.

Step 5



Step 6

eduroam Wireless Network Properties ✕

Connection Security

Security type: WPA2-Enterprise ▼

Encryption type: AES ▼

Choose a network authentication method:

Microsoft: EAP-TTLS ▼ Settings

Remember my credentials for this connection each time I'm logged on

Advanced settings

OK Cancel

Step 7

TTLS Properties

Enable identity privacy

anonymous

Server certificate validation

Connect to these servers:

onix.uaic.ro

Trusted Root Certification Authorities:

- DigiCert Global Root G2
- DigiCert Global Root G3
- DigiCert High Assurance EV Root CA
- DST Root CA X3
- Entrust Root Certification Authority

Don't prompt user if unable to authorize server

Client authentication

Select a non-EAP method for authentication

Unencrypted password (PAP)

Automatically use my Windows account name and password (and domain, if any)

Select an EAP method for authentication

Microsoft: Smart Card or other certificate

Configure

OK Cancel

Step 8

Networks

View Connection Settings

Airplane mode


Off



Wi-Fi

On



 eduroam

Connect automatically

Connect

 UAIC-GUEST

 RoEduNet

 uaic153


 captive

 uaic

 TP-LINK_F675


 Dielectrici

 DIRECT-2UM2070 Series

 DIRECT-96-HP M477 LaserJet

Step 9

Sign in



username@uaic.ro

Password

Domain: uaic.ro

Step 10

Networks


[View Connection Settings](#)

Airplane mode


Off

Wi-Fi

On

 eduroam
Connected

 UAIC-GUEST


 RoEduNet

 uaic153

 captive

 uaic


 TP-LINK_F675

 DIRECT-2UM2070 Series

 PSE2

 RISE

 TP-LINK_F675_5G

 Wireless-Plasma3