

SETTING UP A WI-FI CONNECTION IN THE LIBRARY OF PARLIAMENT - WINDOWS 10

To connect your device to **ogyk-auth** Wireless Network, please follow the instructions of the step-by-step guide below.

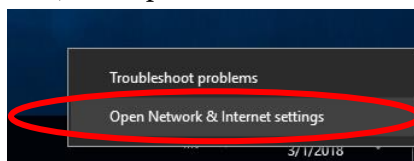
Step 1

- Please enable Wi-Fi connections on your device.
- At the bottom-right corner of the screen, you will find the “Network” icon.



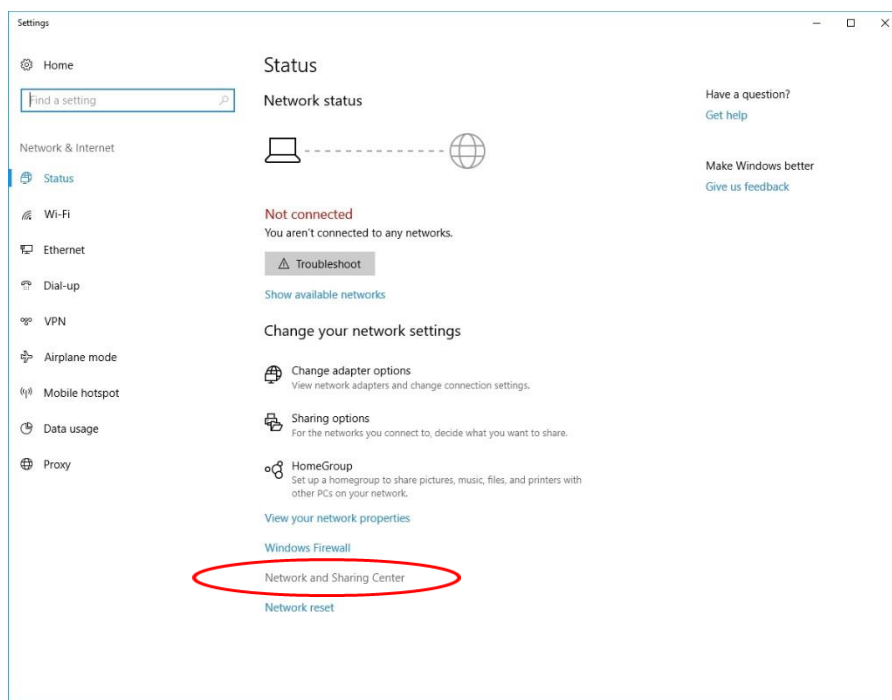
Step 2

- Right-click on the Network icon, then open Network and Sharing Centre.



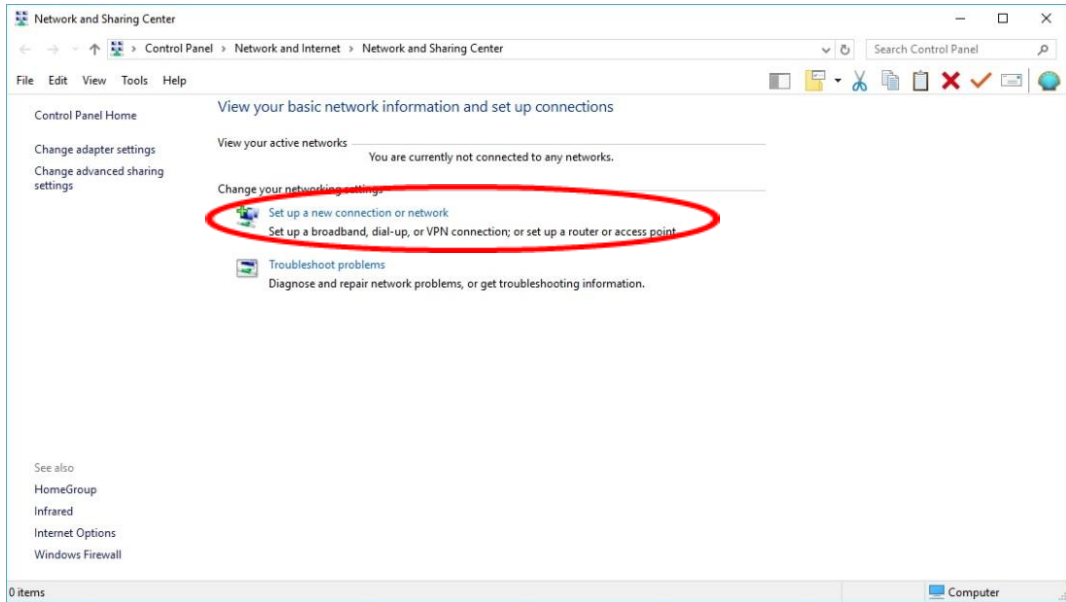
Step 3

- Click 'Network and Sharing Center'

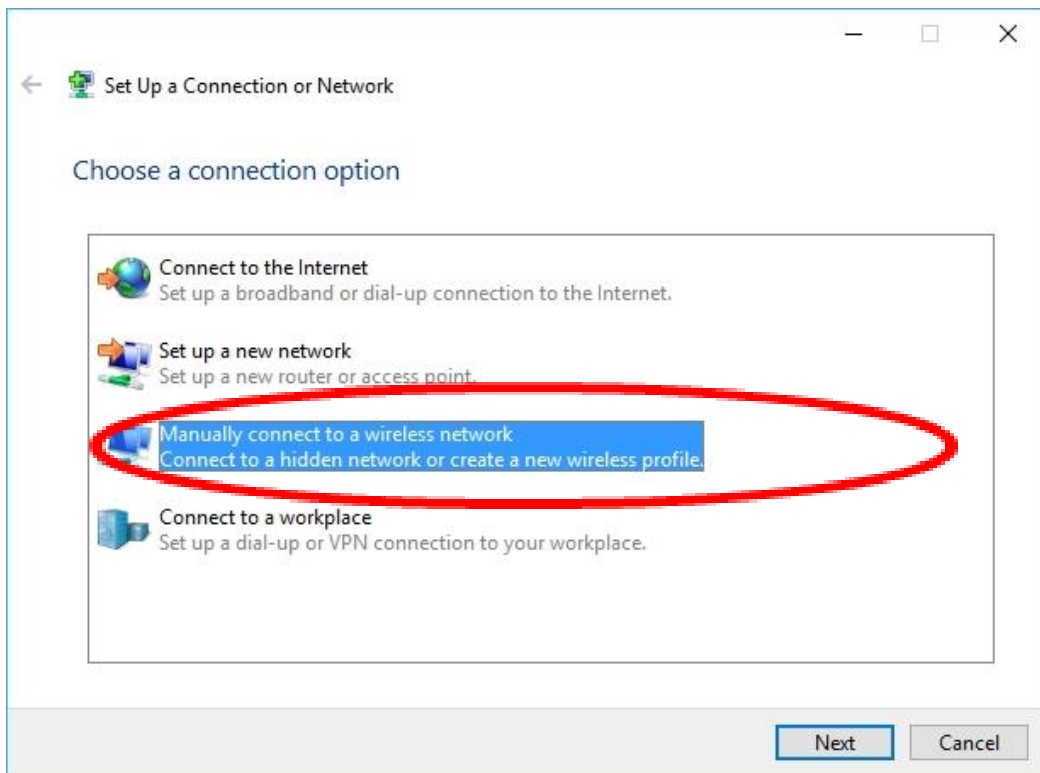


Step 4

- Please set up a new Wi-Fi network as follows:



Step 5



Step 6

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 7

- For the normal functioning of the connection, you need to apply the following settings:

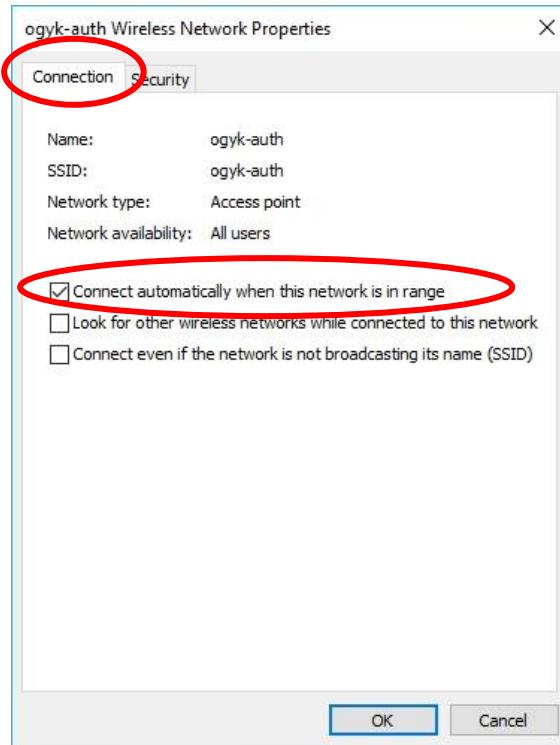
Manually connect to a wireless network

Successfully added ogyk-auth

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

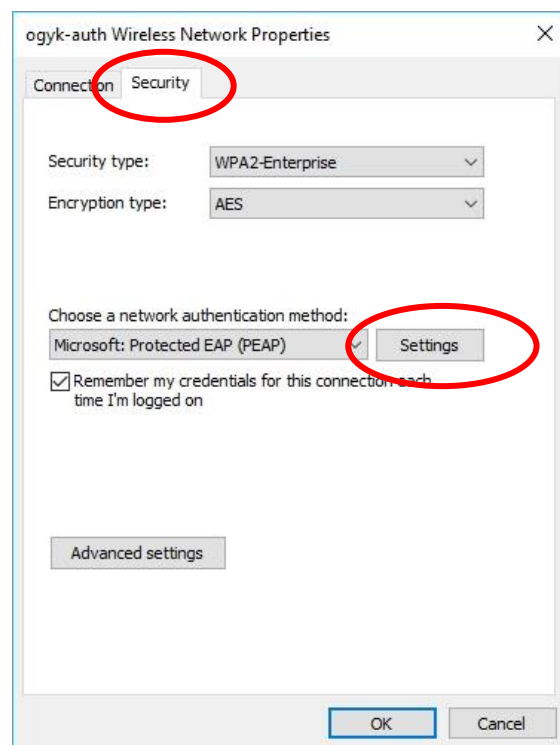
Step 8

- On 'Connection' tab, click 'Connect automatically...'



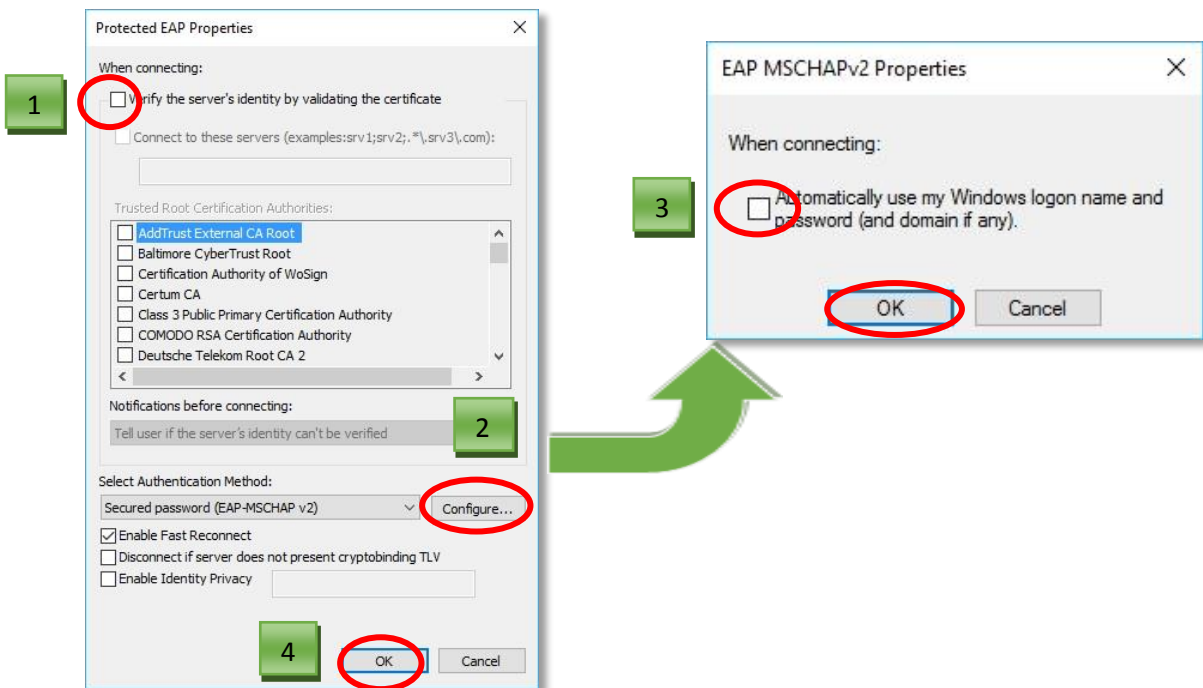
Step 9

- On 'Security' tab click 'Settings'



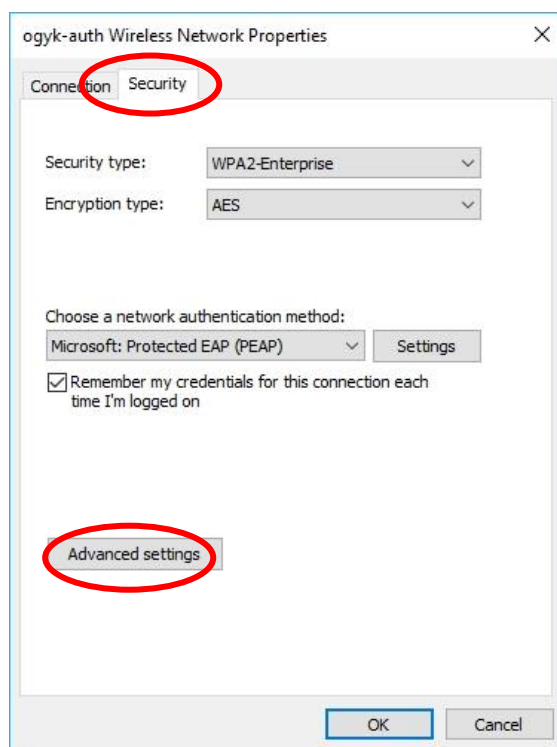
Step 10

- Unclick the two checkboxes and click 'OK'



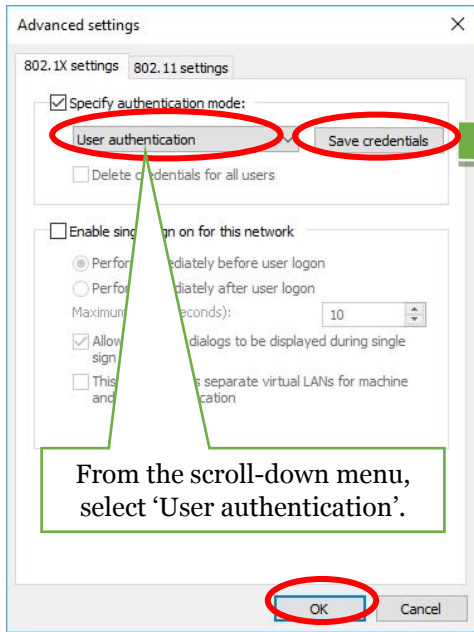
Step 11

- When redirected to 'Security' tab, click 'Advanced settings'

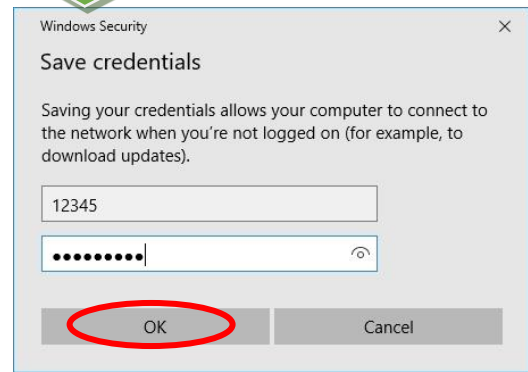


Step 12

- Specify authentication mode as shown below:

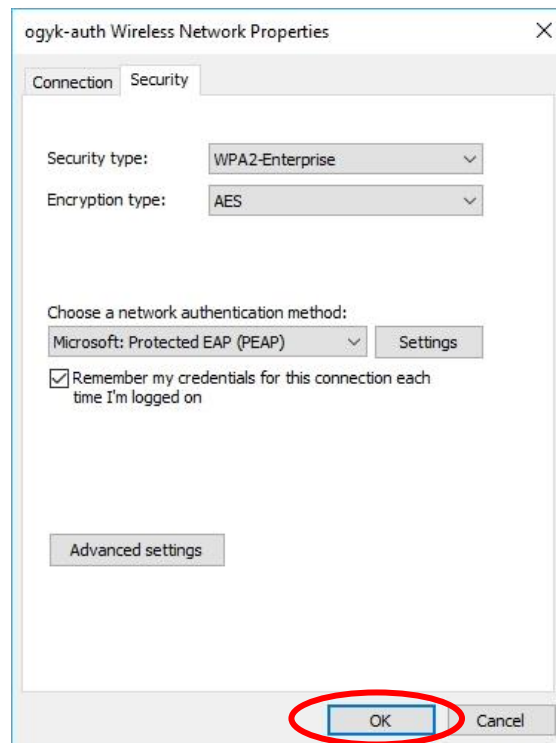


Please type in your library user ID (No. of your library card or parliamentary admission card) and your password!

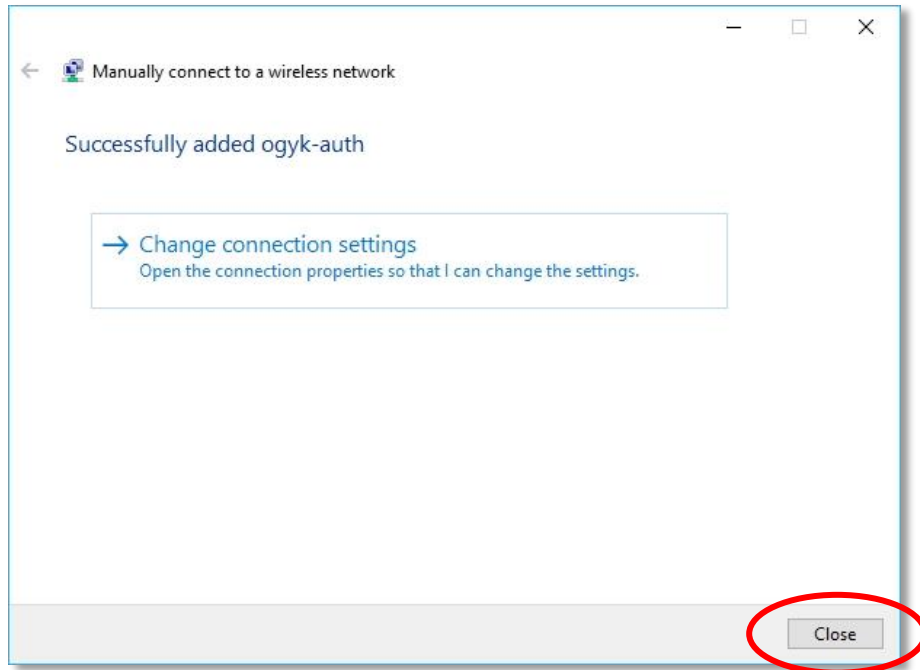


Step 13

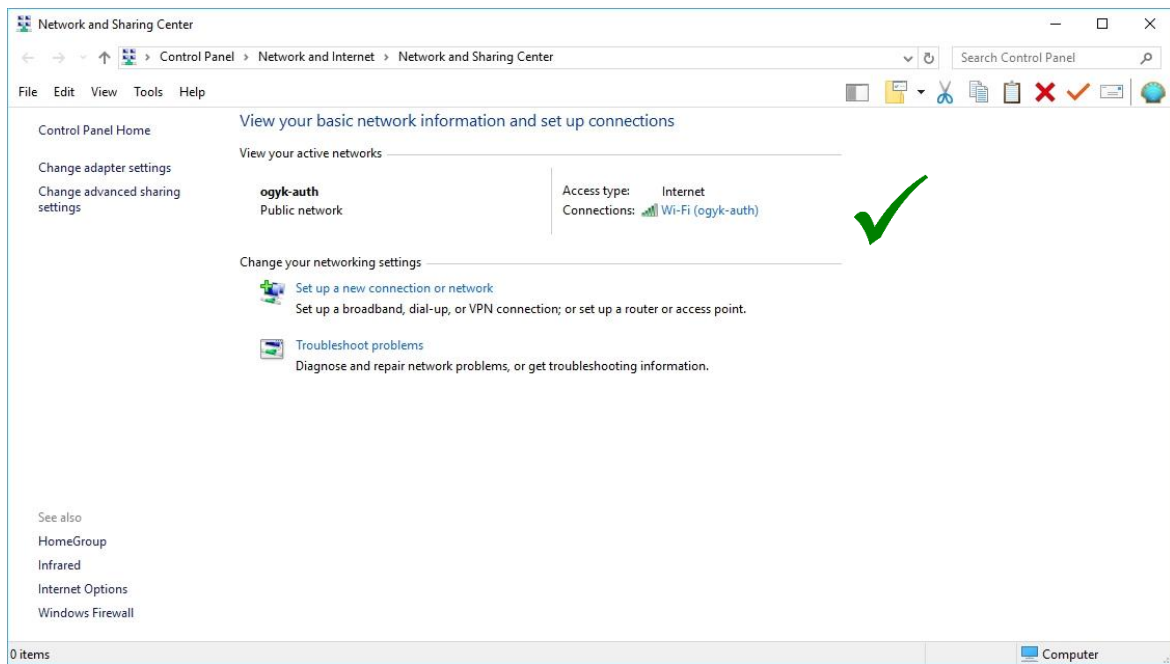
- Returning to 'Security' tab, click 'OK'



Step 14



Step 15



Step 16

Select a location for the 'ogyk-auth' network

This computer is connected to a network. Windows will automatically apply the correct network settings based on the network's location.



Home network

If all the computers on this network are at your home, and you recognize them, this is a trusted home network. Don't choose this for public places such as coffee shops or airports.



Work network

If all the computers on this network are at your workplace, and you recognize them, this is a trusted work network. Don't choose this for public places such as coffee shops or airports.



Public network

If you don't recognize all the computers on the network (for example, you're in a coffee shop or airport, or you have mobile broadband), this is a public network and is not trusted.

Treat all future networks that I connect to as public, and don't ask me again.

[Help me choose](#)

Step 17

The network location is now Public



Network name: **ogyk-auth**

Location type: **Public**

To help protect your computer on Public networks, discovery of other computers and devices on the network will be limited, and the use of the network by some programs might be restricted.

[View or change settings in Network and Sharing Center](#)

Close