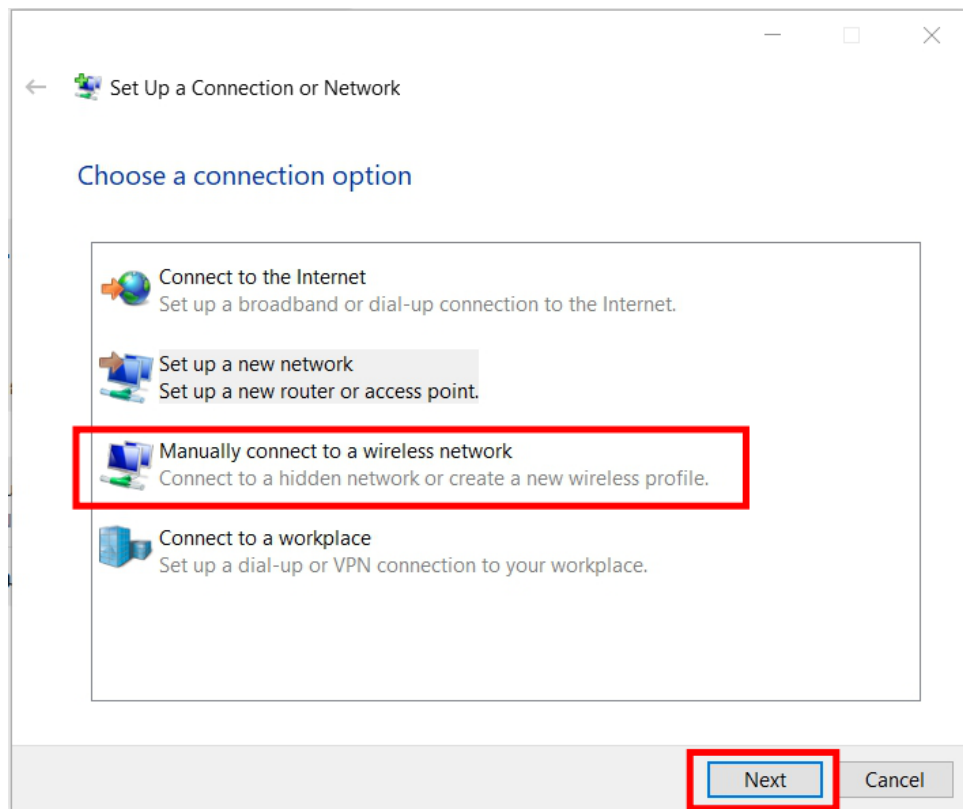
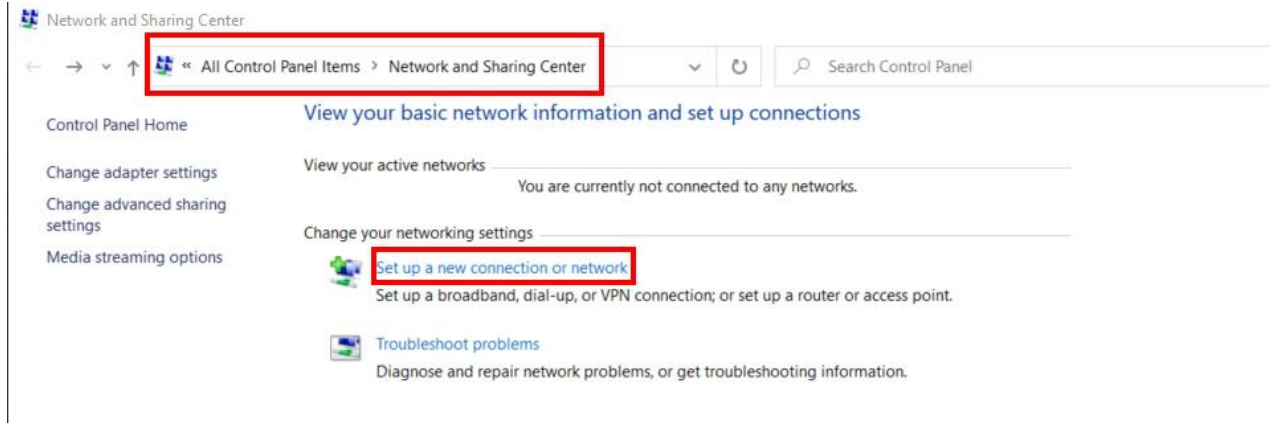



# Fix can't connect Wi-fi



## Control Panel App



←  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

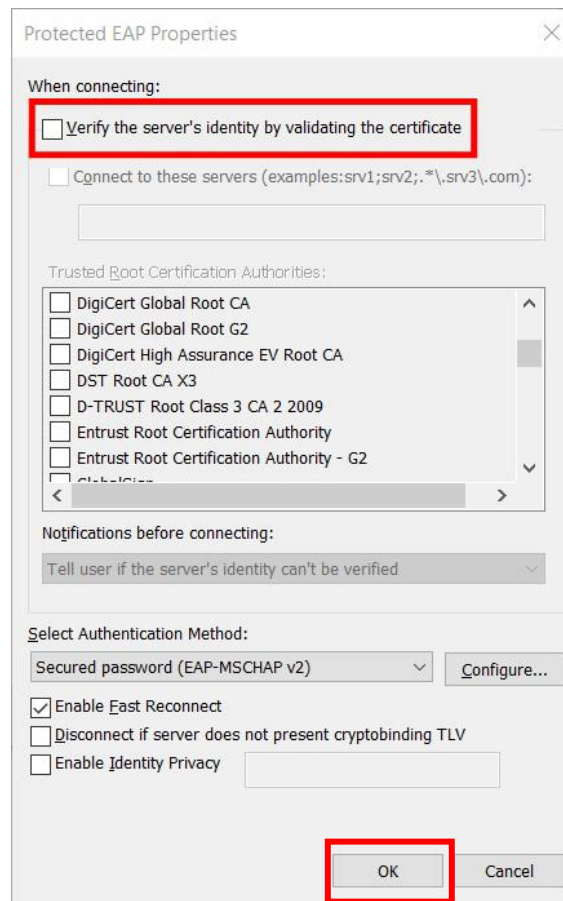
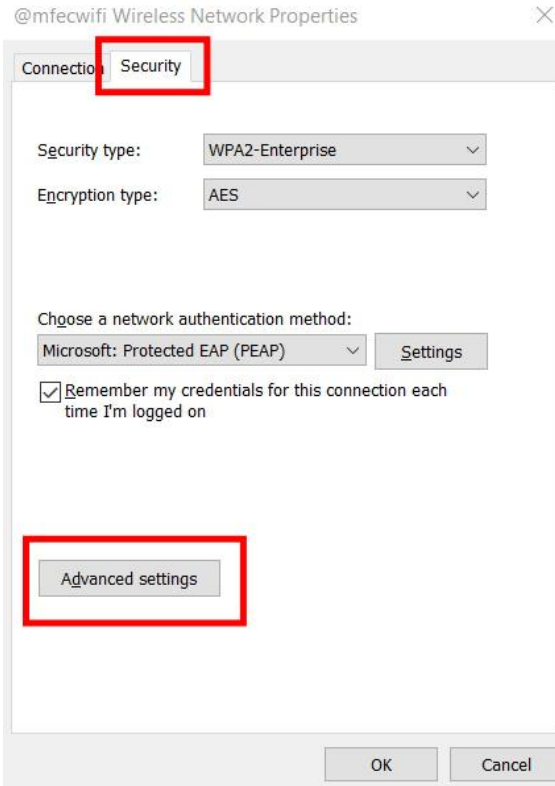
☐ Connect even if the network is not broadcasting

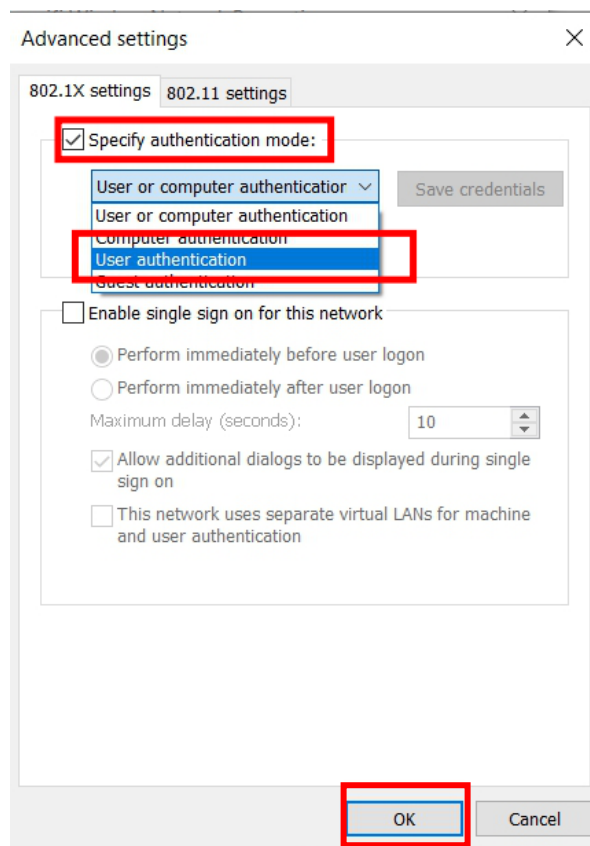
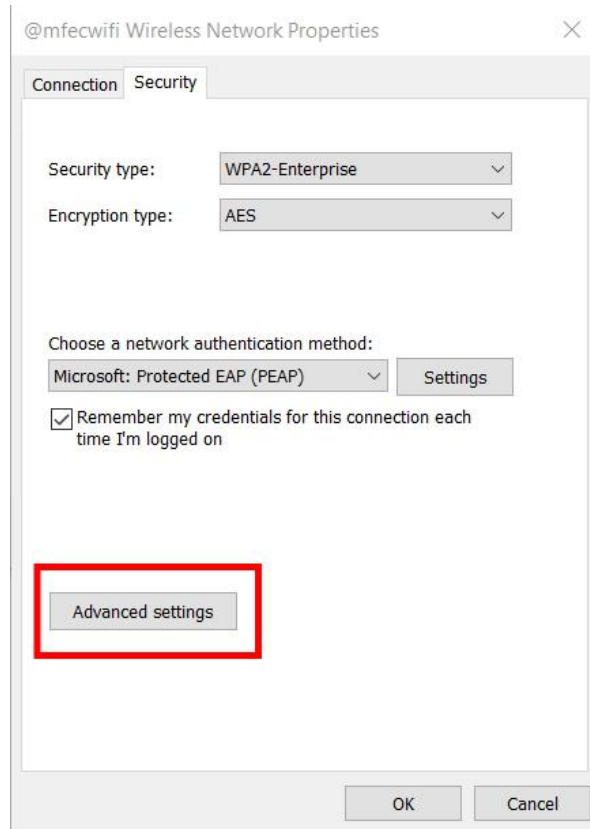
Warning: If you select this option, your computer's privacy might be at risk.

←  Manually connect to a wireless network

Successfully added @mfecwifi

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





Advanced settings

802.1X settings 802.11 settings

☒ Specify authentication mode:

User authentication

Save credentials

☐ Delete credentials for all user:

☐ 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

Windows Security

## Save credentials

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

User name

Password

OK Cancel