


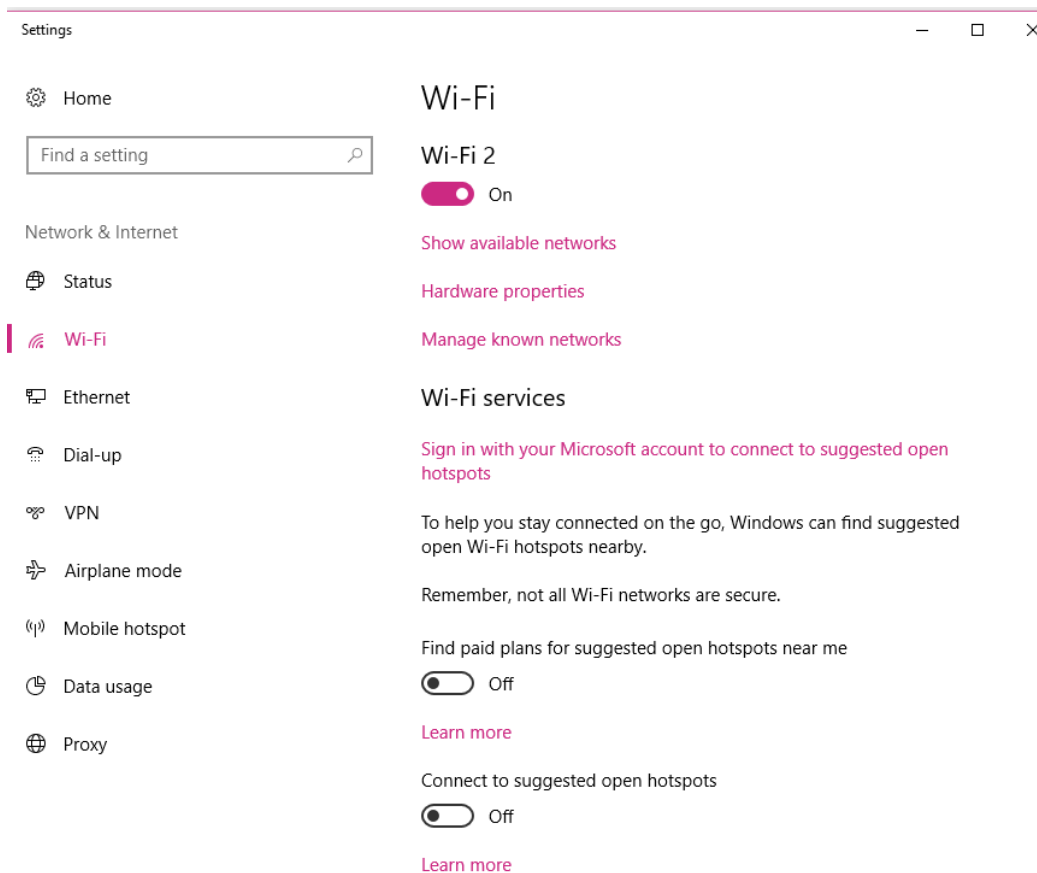
## Connecting to WLU-WiFi for Win 10

If you are having trouble connecting to the WLU-WiFi wireless SSID, then it is possible, that you may need to manually add that network. Please see the steps below.

You will need to forget WLU-WiFi if you have previously attempted to connect or add it.

### Delete, remove or forget your Wireless Network Profile

Look in the bottom right-hand corner of your screen to find your wireless icon . Left click the icon and then select Network & Internet settings. Next, click on Wi-Fi and then Manage known networks.




The screenshot shows the Windows Settings application window titled "Settings". The left sidebar contains a list of settings categories: Home, Network & Internet, Status, Wi-Fi (highlighted with a red bar), Ethernet, Dial-up, VPN, Airplane mode, Mobile hotspot, Data usage, and Proxy. A search box labeled "Find a setting" is located below the Home icon. The main content area is titled "Wi-Fi" and displays the following options:


- Wi-Fi 2**: A toggle switch is turned "On".
- [Show available networks](#)
- [Hardware properties](#)
- [Manage known networks](#)
- Wi-Fi services**
- [Sign in with your Microsoft account to connect to suggested open hotspots](#)
- To help you stay connected on the go, Windows can find suggested open Wi-Fi hotspots nearby.
- Remember, not all Wi-Fi networks are secure.
- Find paid plans for suggested open hotspots near me
- Off
- [Learn more](#)
- Connect to suggested open hotspots
- Off
- [Learn more](#)


Now, click on the wireless network you want to remove and then click Forget.

## Wi-Fi 2

Manage known networks

 Add a new network

 IT Services

 WL-Admin

Properties

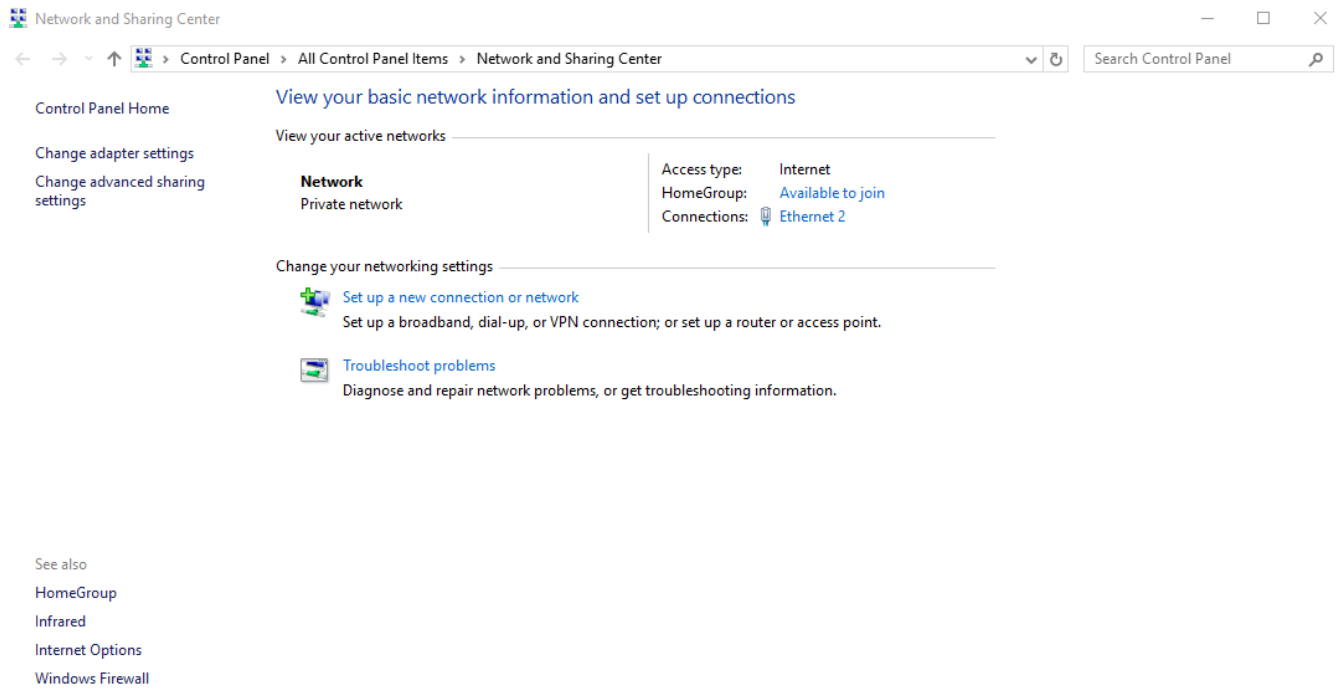
Forget

Now we are ready to manually add WLU-WiFi.

## Manually adding WLU-WiFi





Right-click on your wireless icon and then select Open Network and Sharing Center.

Click on Setup a new connection or network.



Next click on Manually connect to a wireless network and then click Next.

## Choose a connection option

-  **Connect to the Internet**  
Set up a broadband or dial-up connection to the Internet.
-  **Set up a new network**  
Set up a new router or access point.
-  **Manually connect to a wireless network**  
Connect to a hidden network or create a new wireless profile.
-  **Connect to a workplace**  
Set up a dial-up or VPN connection to your workplace.

Next Cancel

Enter the following:

Network Name: WLU-WiFi  
Security Type: WPA2-Enterprise  
Encryption type: AES

## 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.

Next Cancel

Click Next and then click Change connection settings



←  Manually connect to a wireless network

Successfully added WLU-WiFi

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

Close

Click the Security tab. Under Network Authentication Method, select Protected EAP (PEAP).

WLU-WiFi Wireless Network Properties ×

Connection **Security**

Security type:

Encryption type:

Choose a network authentication method:

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

Click Settings.

From the Protected EAP Properties window:

Uncheck Verify the server's identity by validating the certificate

Select Authentication Method should be Secured password (EAP-MSCHAP v2) and then click Configure...

Protected EAP Properties ×

When connecting:

Verify the server's identity by validating the certificate

Connect to these servers (examples: srv1;srv2;. \*\.srv3\.com):

Trusted Root Certification Authorities:

- AAA Certificate Services
- AddTrust External CA Root
- AffirmTrust Commercial
- Avast Web/Mail Shield Root
- avast! Web/Mail Shield Root
- Baltimore CyberTrust Root
- Baltimore CyberTrust Root

Notifications before connecting:

Tell user if the server's identity can't be verified

Select Authentication Method:

Secured password (EAP-MSCHAP v2) Configure...

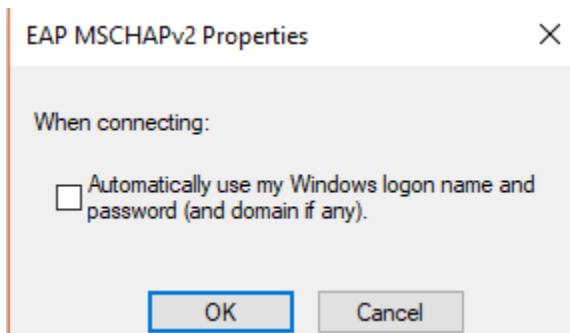
Enable Fast Reconnect

Disconnect if server does not present cryptobinding TLV

Enable Identity Privacy

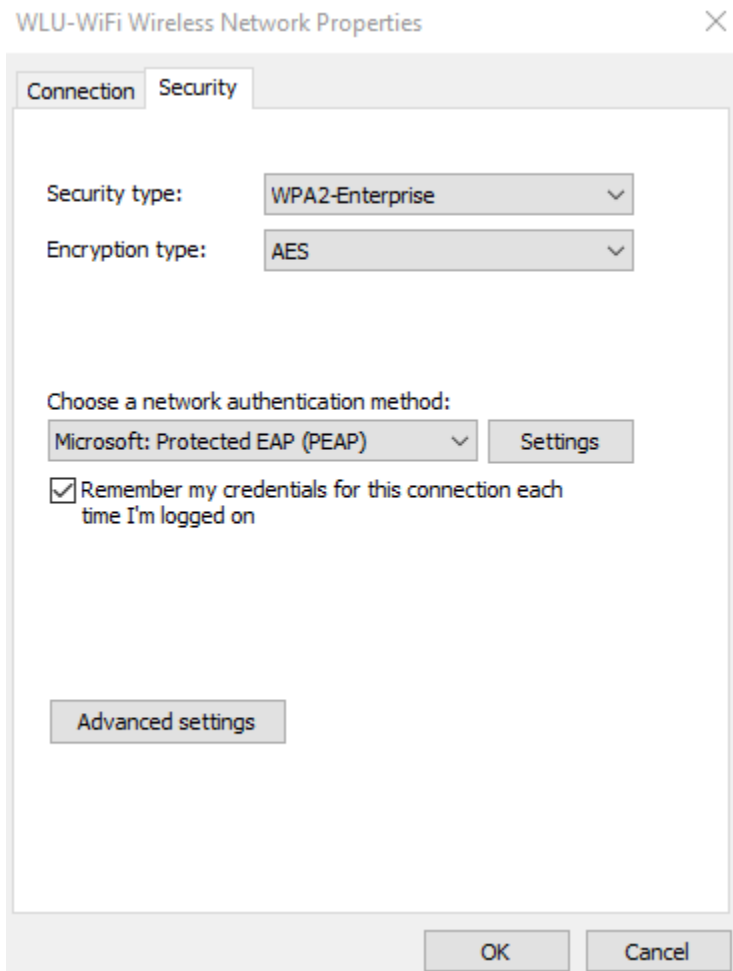
OK Cancel

Uncheck Automatically use my Windows logon name and password (and domain if any)

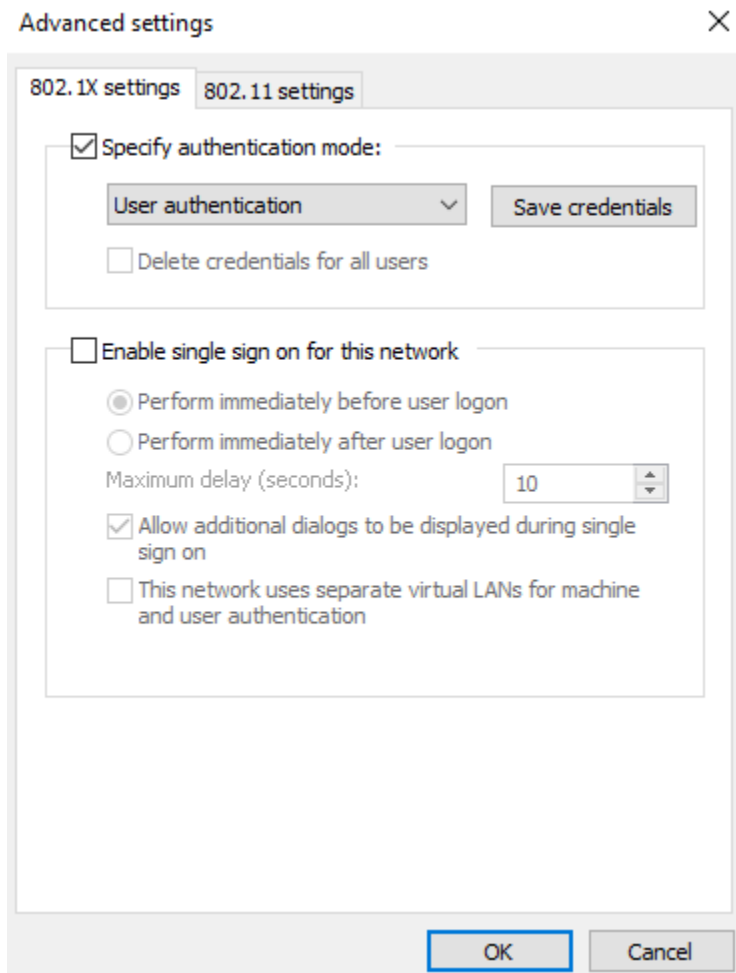


Select OK and then OK on the Protected EAP Properties window.

From the WLU-WiFi Wireless Network Properties window select Advanced settings.



Check Specify authentication mode: User authentication.



Select Save credentials

Enter your User name and Password and click OK

Press OK on the Advanced Settings page and then press OK on the Wireless Network Properties pages and you should automatically connect to WLU-WiFi. If you do not automatically connect, click on your wireless icon and then click on WLU-WiFi and click connect.

If you have followed all the above steps and are still having trouble, please contact our Help Desk at 304-336-8886, [helpdesk@westliberty.edu](mailto:helpdesk@westliberty.edu), or in person at Main Hall, B39.



