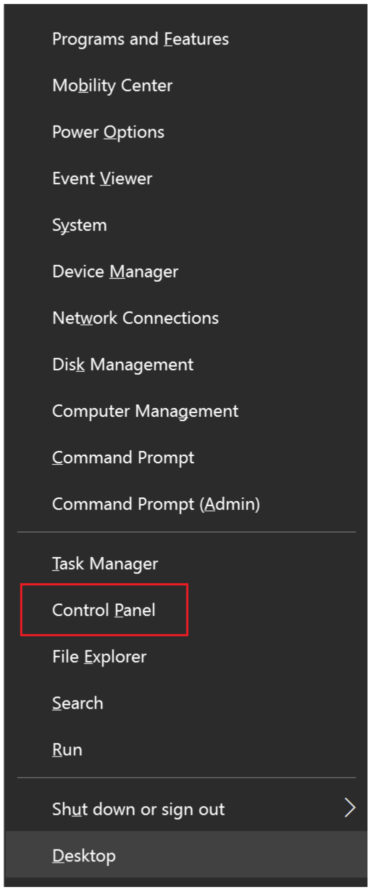
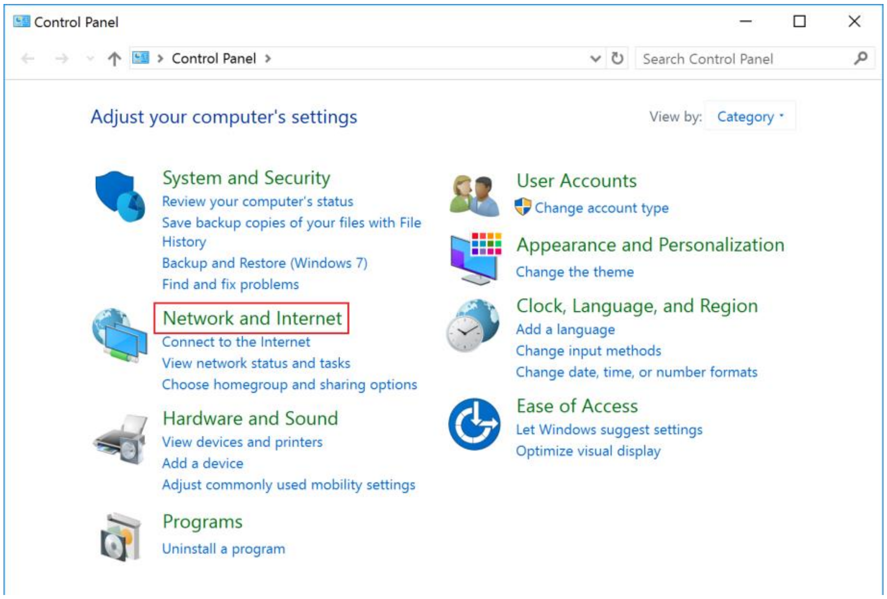
How to Connect Windows 10 to Staff WIFI

These steps apply for Windows 8 through Windows 10.

1) Right Click on the Start Menu and select **Control Panel**



2) In Control Panel, click on **Network and Internet** (Network and Sharing Center if your View settings are set to icons)


Control Panel
Control Panel
Search Control Panel
Adjust your computer's settings
View by: Category
System and Security
Review your computer's status
Save backup copies of your files with File History
Backup and Restore (Windows 7)
Find and fix problems
Network and Internet
Connect to the Internet
View network status and tasks
Choose homegroup and sharing options
Hardware and Sound
View devices and printers
Add a device
Adjust commonly used mobility settings
Programs
Uninstall a program
User Accounts
Change account type
Appearance and Personalization
Change the theme
Clock, Language, and Region
Add a language
Change input methods
Change date, time, or number formats
Ease of Access
Let Windows suggest settings
Optimize visual display

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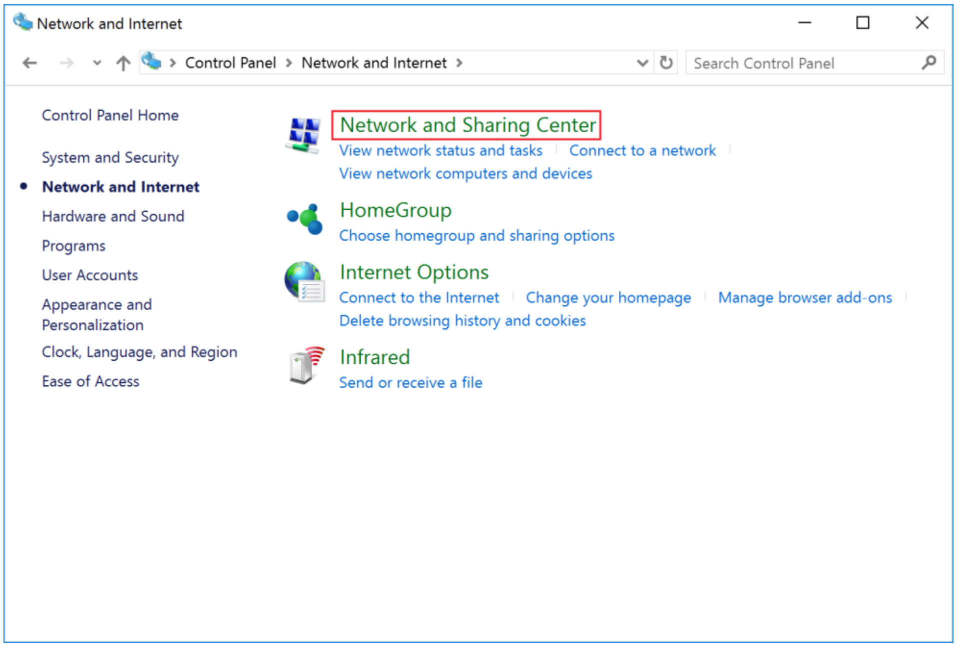


Control Panel Home

System and Security

Network and Internet

Hardware and Sound

Programs

User Accounts

Appearance and Personalization

Clock, Language, and Region

Ease of Access

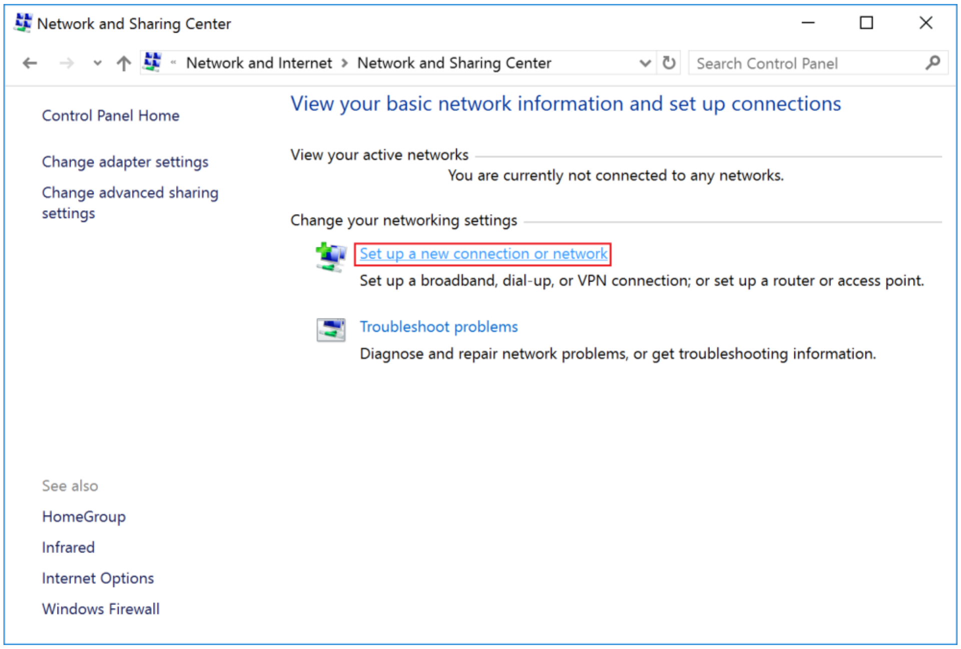
Network and Sharing Center
View network status and tasks | Connect to a network
View network computers and devices

HomeGroup
Choose homegroup and sharing options

Internet Options
Connect to the Internet | Change your homepage | Manage browser add-ons
Delete browsing history and cookies

Infrared
Send or receive a file

3) Click on **Set up a new connection or network**



Network and Sharing Center
Network and Internet > Network and Sharing Center
Search Control Panel

Control Panel Home

Change adapter settings

Change advanced sharing settings

View your basic network information and set up connections

View your active networks

You are currently not connected to any networks.

Change your networking settings

Set up a new connection or network
Set up a broadband, dial-up, or VPN connection; or set up a router or access point.

Troubleshoot problems
Diagnose and repair network problems, or get troubleshooting information.

See also

HomeGroup

Infrared

Internet Options

Windows Firewall

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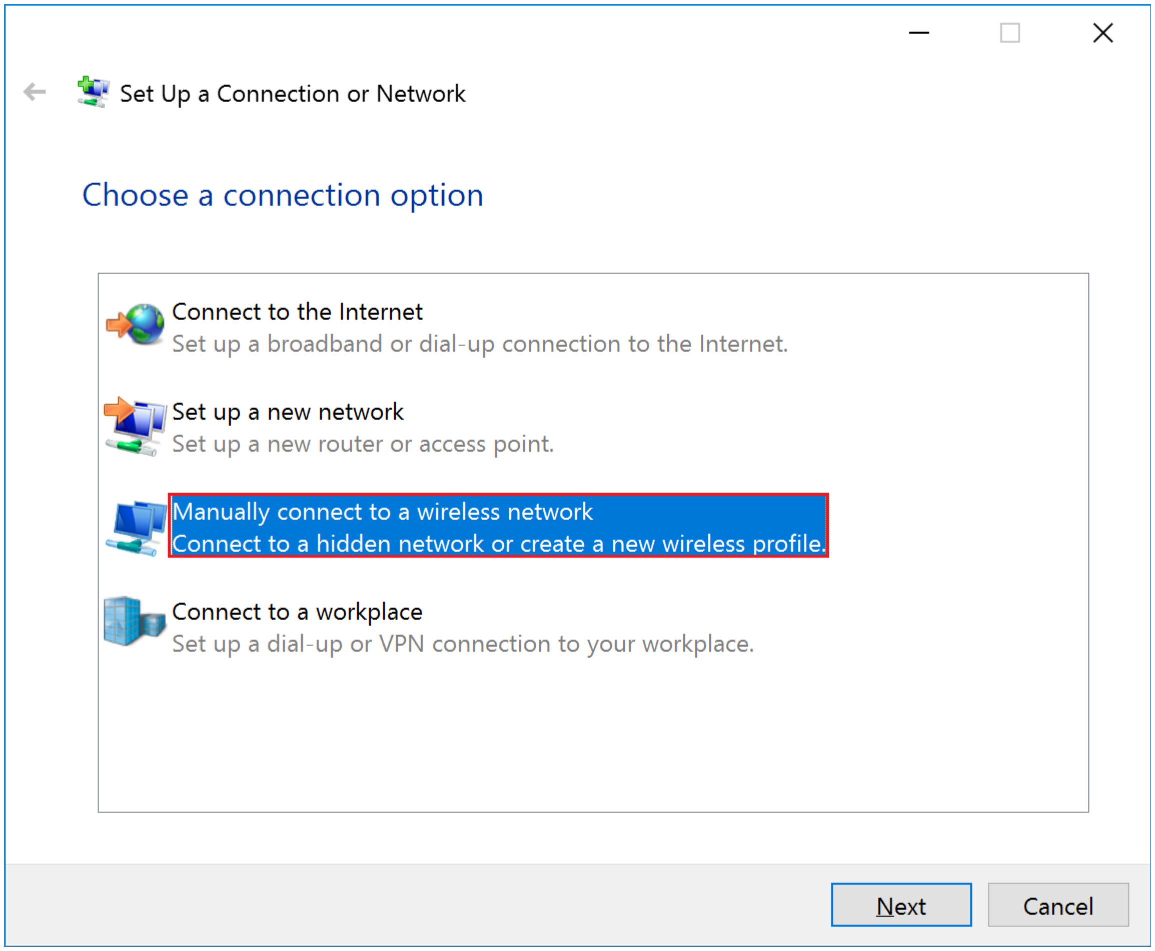
4) In the Setup a Connection or Network window, select **Manually connect to a wireless network** and click Next.



Set Up a Connection or Network

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.

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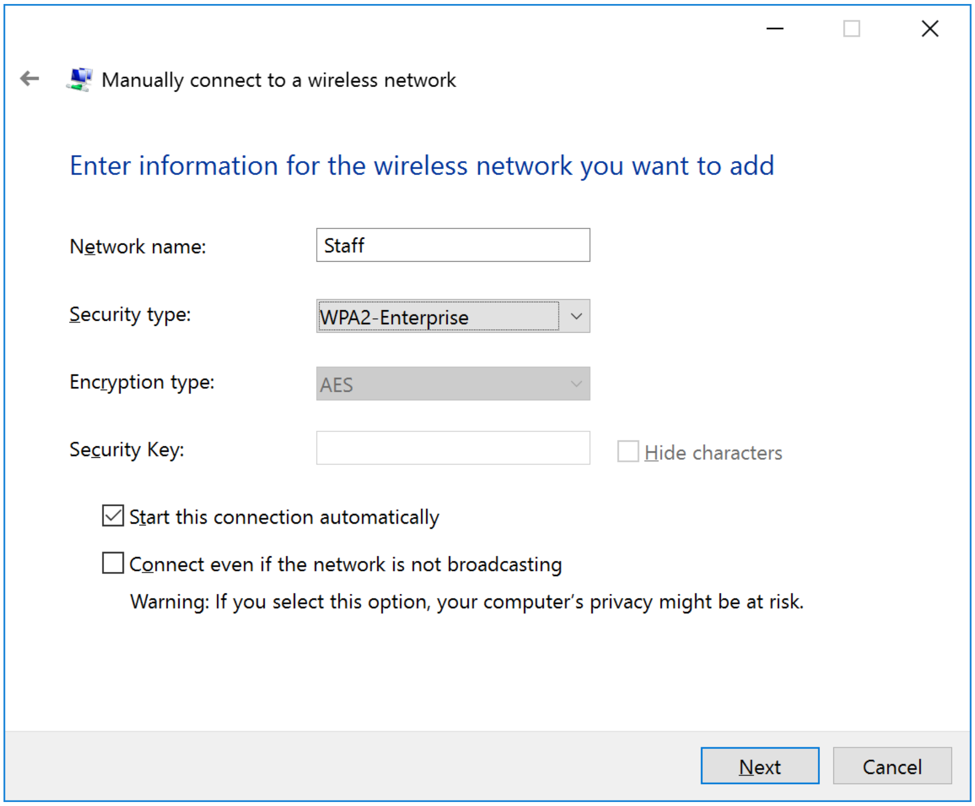
5) Enter the following information shown in the fields below. Press Next when complete.



Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name:	Staff
Security type:	WPA2-Enterprise
Encryption type:	AES
Security Key:	

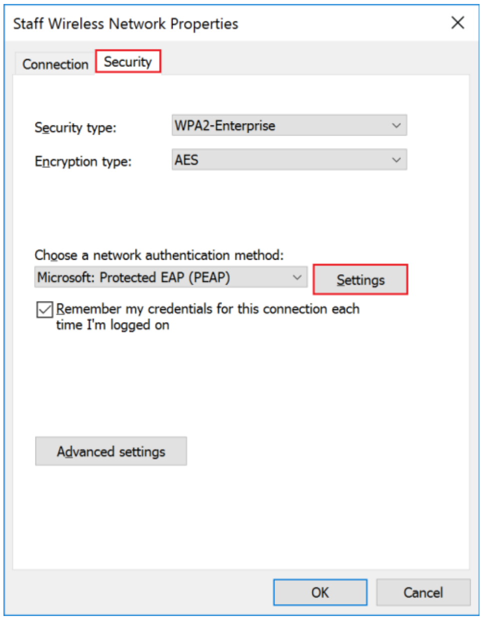
☐ Hide characters

☑ 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.

6) You will be given a prompt that the network has been successfully added. Click **Change connection settings**. Next, click the **Security** in the Wireless Network Properties window, and then **Settings**.



Staff Wireless Network Properties

Security type:	WPA2-Enterprise
Encryption type:	AES

Choose a network authentication method:

Microsoft: Protected EAP (PEAP)

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

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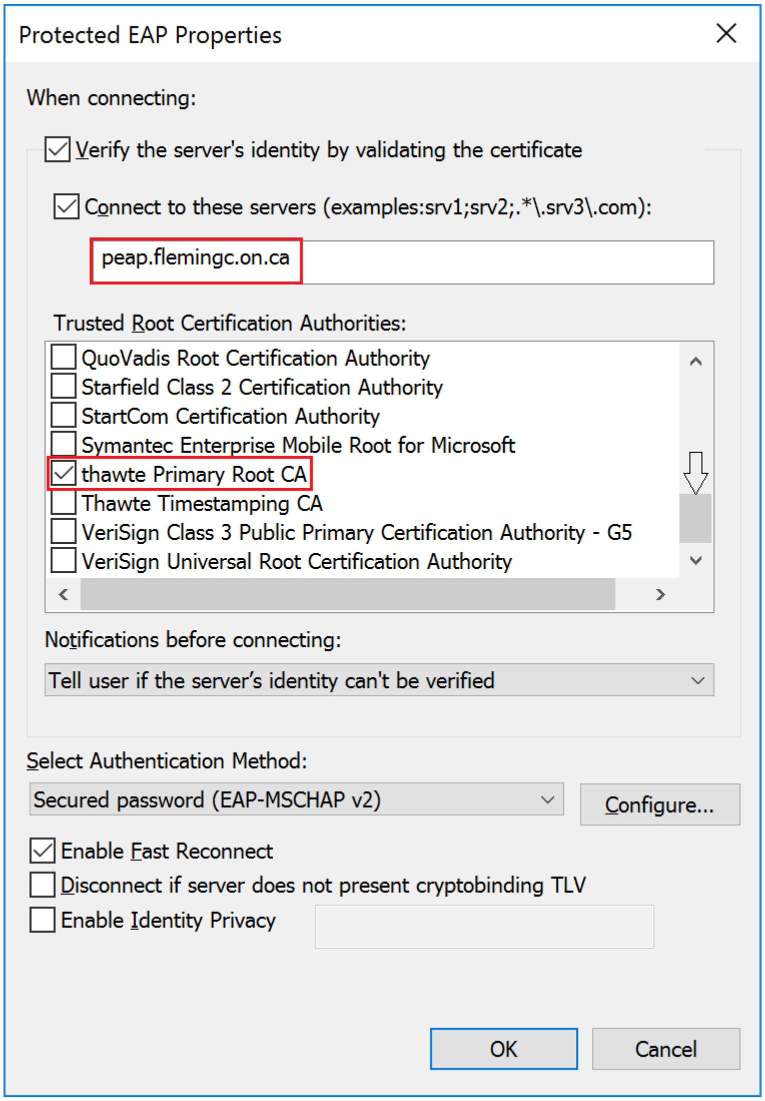
7) Click **Connect to these servers** box, and type in the following information shown below. In the **Trusted Root Certification Authorities** box, scroll down and check off **thawte Primary Root CA**.



Protected EAP Properties

When connecting:

☑ Verify the server's identity by validating the certificate

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

peap.flemingc.on.ca

Trusted Root Certification Authorities:

- □ QuoVadis Root Certification Authority
- □ Starfield Class 2 Certification Authority
- □ StartCom Certification Authority
- □ Symantec Enterprise Mobile Root for Microsoft
- ☑ thawte Primary Root CA
- □ Thawte Timestamping CA
- □ VeriSign Class 3 Public Primary Certification Authority - G5
- □ VeriSign Universal Root Certification Authority

Notifications before connecting:

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

Select Authentication Method:

Secured password (EAP-MSCHAP v2)

☑ Enable Fast Reconnect

□ Disconnect if server does not present cryptobinding TLV

□ Enable Identity Privacy

8) Press **OK** in the Protected EAP Properties window.

9) Click the Wireless Icon in the system tray (should be next to the clock in the bottom right hand corner)

10) Select the Staff network and enter your Fleming username and password when prompted.