

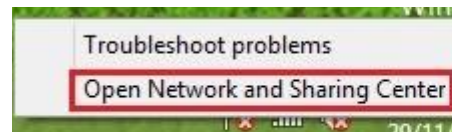
Windows 8

Open Command Prompt by swiping in from the right edge of the screen, tapping Search (or if you're using a mouse, pointing to the upper-right corner of the screen, moving the mouse pointer down, and then clicking Search), entering Command Prompt in the search box, and then tapping or clicking Command Prompt.

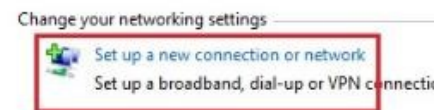
At the command prompt, type:

```
netsh wlan delete profile name=tsu_secure
```

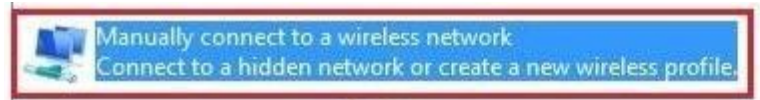
On the Desktop screen, right-click the Wireless Icon located on the lower right hand corner of the screen, and select Open Network and Sharing Center.



Select "Set up a new connection or network" and then click on Next.



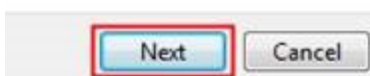
Select "Manually connect to a wireless network" and then click on Next.



Enter information :

Network name: **tsu_secure**
Security type: **WPA2-Enterprise**
Encryption type: **AES**
Security Key:

Start this connect



Network name needs to read: **tsu_secure**
Security type should be set to **WPA2-Enterprise**.

Choose "Next"

→ Change connection settings
Open the connection properties so that I can change the settings.

Choose **“Change connection settings”**

tsu_secure Wireless Network Properties

Choose **“Security”** tab

Connection Security

Choose a network authentication method:

Microsoft: Protected EAP (PEAP)

Settings

Choose **“Settings”** next to “Choose a network authentication method”.

When connecting:

Validate server certificate

Uncheck **“Validate server certificate”** under “When connecting”

Method:

AP-MSCHAP v2

Configure...

Click **“Configure”** next to “Select Authentication Method”

EAP MSCHAPv2 Properties

When connecting:

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

OK

Cancel

Uncheck **“Automatically use my Windows logon name...”** and click OK.

Advanced settings

Click **“Advanced settings”** still in the Security tab.

Advanced settings

802.1X settings

802.11 settings

Specify authentication mode:

User authentication

Save credentials

Check **“specify authentication mode:”**

Choose: **User authentication.**

Click OK.

Sign into tsu_secure in the normal way by choosing it in your list of detected wireless networks and sign in using your tstate credentials..

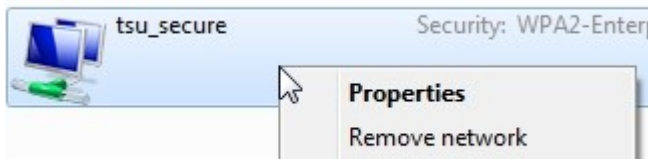
Windows 7



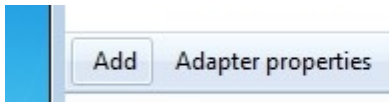
Go to Network and Sharing Center.



Click "Manage wireless networks" on far left.

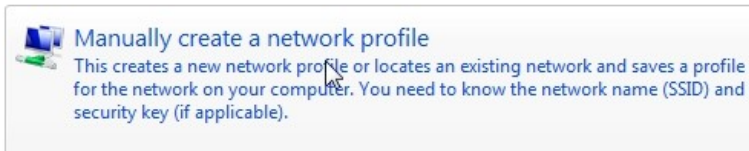


Right click tsu_secure and choose Remove network.



Choose "Add".

How do you want to add a network?



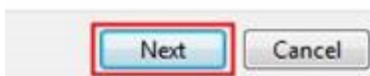
Choose Manually create a network profile.

Enter information :

Network name: **tsu_secure**
Security type: **WPA2-Enterprise**
Encryption type: **AES**
Security Key:

Network name needs to read: **tsu_secure**
Security type should be set to **WPA2-Enterprise**

Start this connect



Choose "Next"

➔ Change connection settings
Open the connection properties so that I can change the settings.

Choose **“Change connection settings”**

tsu_secure Wireless Network Properties

Choose **“Security”** tab

Connection Security

Choose a network authentication method:

Microsoft: Protected EAP (PEAP) Settings

Choose **“Settings”** next to “Choose a network authentication method”.

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

When connecting:

Validate server certificate

Uncheck **“Validate server certificate”** under “When connecting”

Method:

AP-MSCHAP v2) Configure...

Click **“Configure”** next to “Select Authentication Method”



Uncheck **“Automatically use my Windows logon name...”** and click OK.

Advanced settings

Click **“Advanced settings”** still in the Security tab.

Advanced settings

802.1X settings 802.11 settings

Specify authentication mode:

User authentication

Save credentials

Check **“specify authentication mode:”**

Choose: **User authentication.**

Click OK.

Sign into tsu_secure in the normal way by choosing it in your list of detected wireless networks and sign in using your tstate credentials..