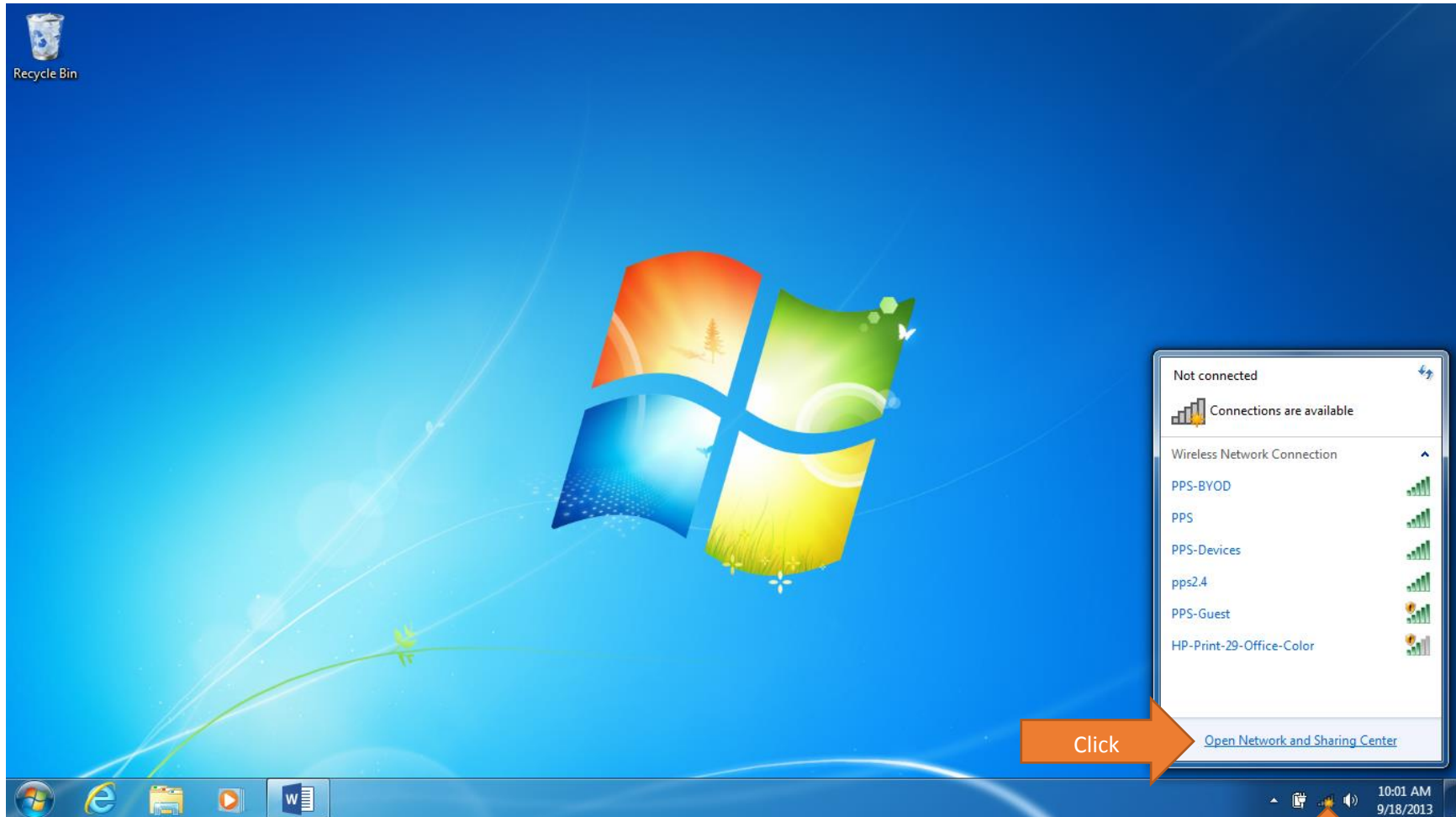
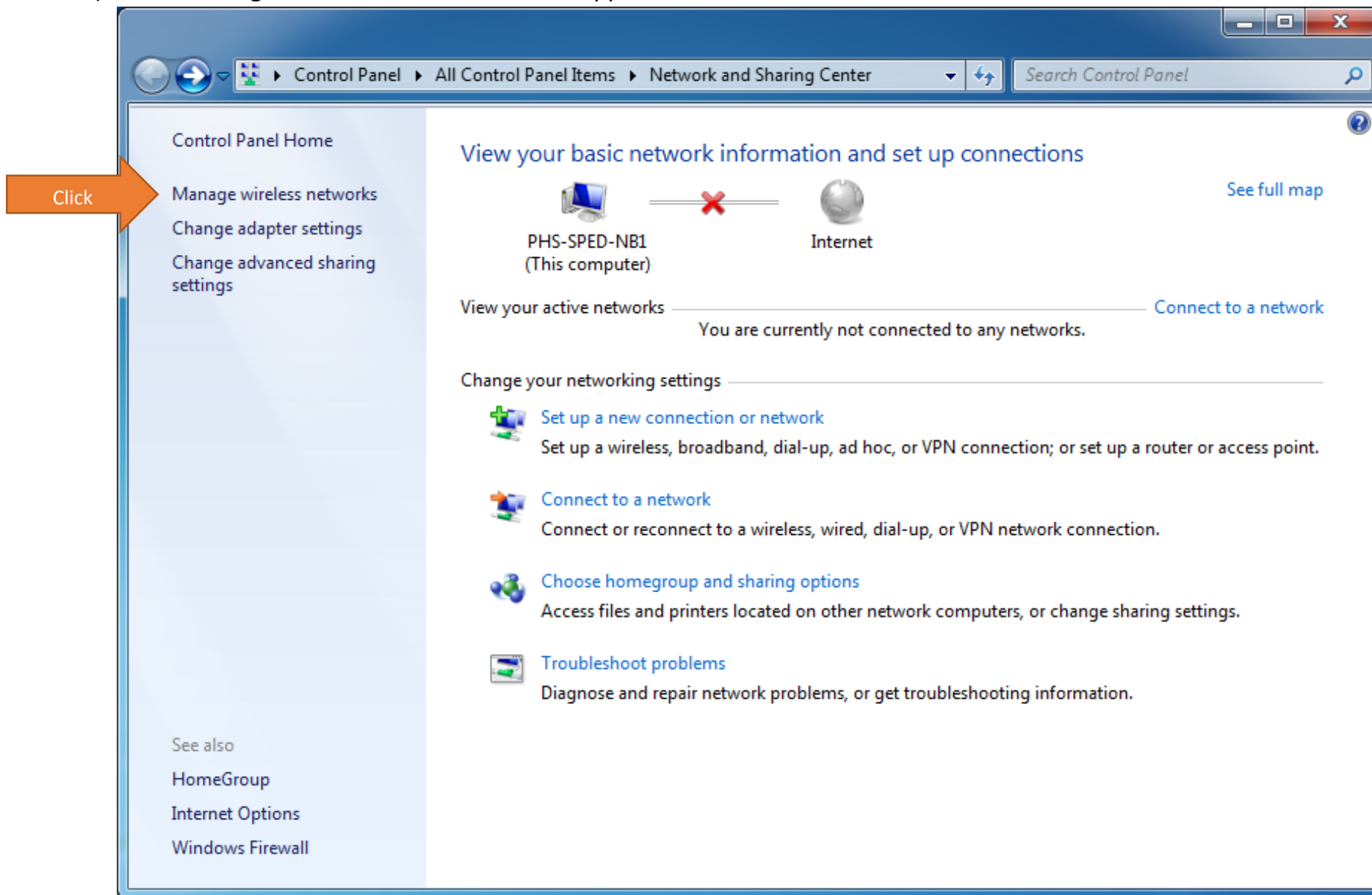


# Configure your personal Windows 7 PC to connect to the BYOD network

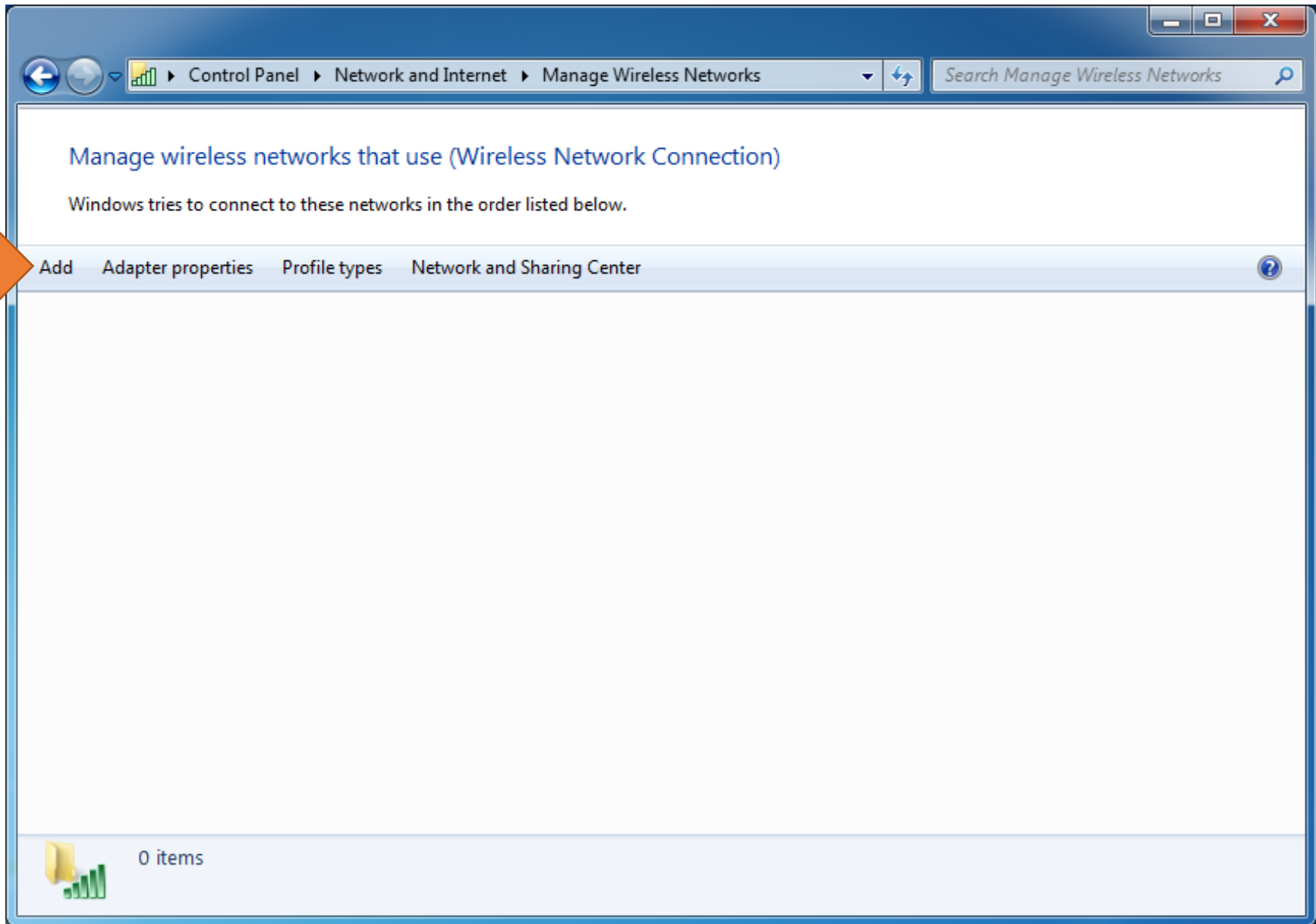
- 1) Click the wireless network icon in the lower right hand corner of the Taskbar and choose “Open Network and Sharing Center.”



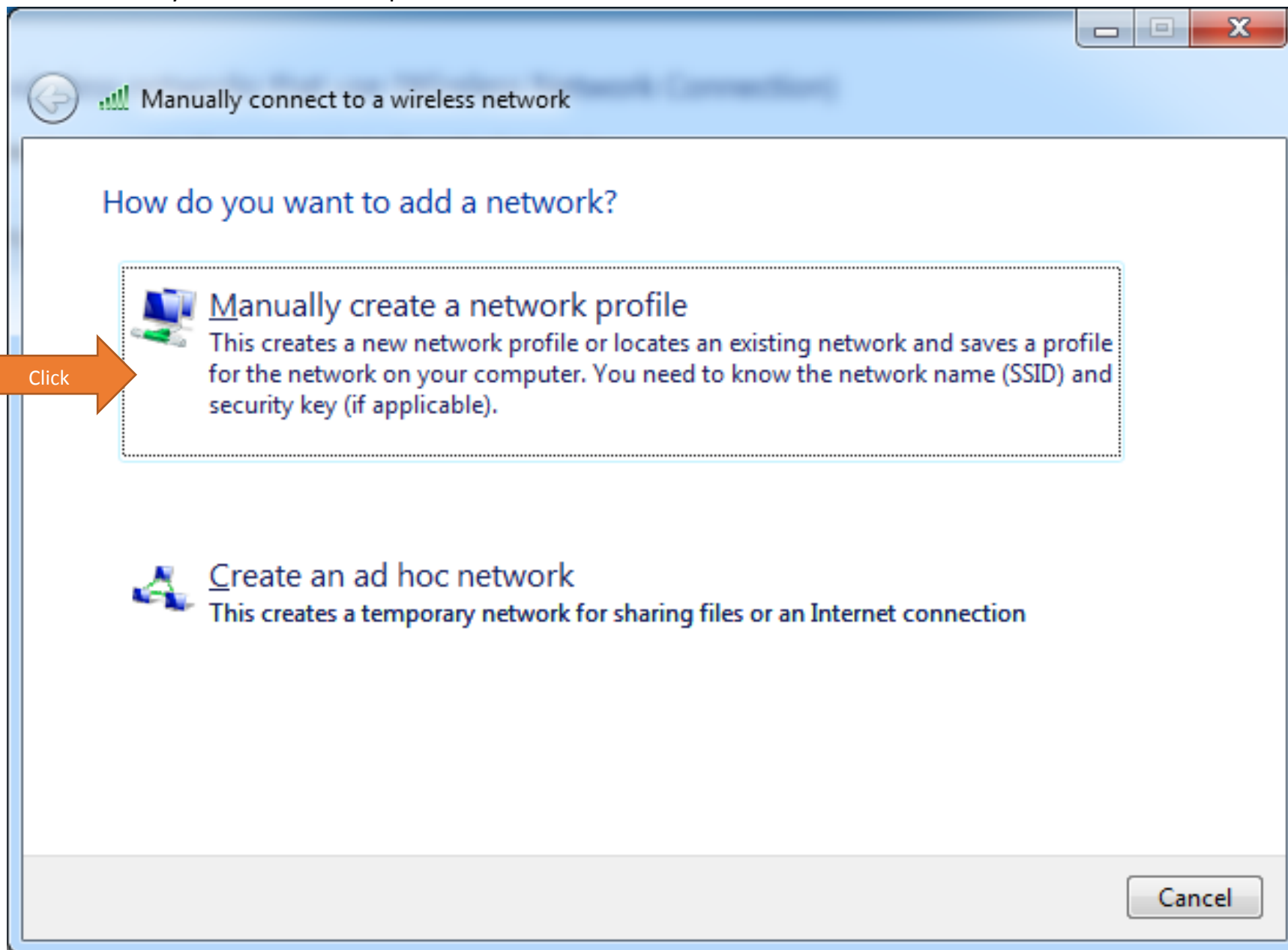
2) Click "Manage Wireless Networks" in the upper left corner.



3) Click the "Add" button.



4) Click "Manually create a network profile."



5) Fill out the fields as below. The “Network name” is case sensitive. Be sure to choose **WPA2-Enterprise**, *not* WPA2-Personal. Click “Next.”

Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name: PPS-BYOD Case Sensitive

Security type: WPA2-Enterprise Select

Encryption type: AES Select

Security Key:  Hide characters

Start this connection automatically

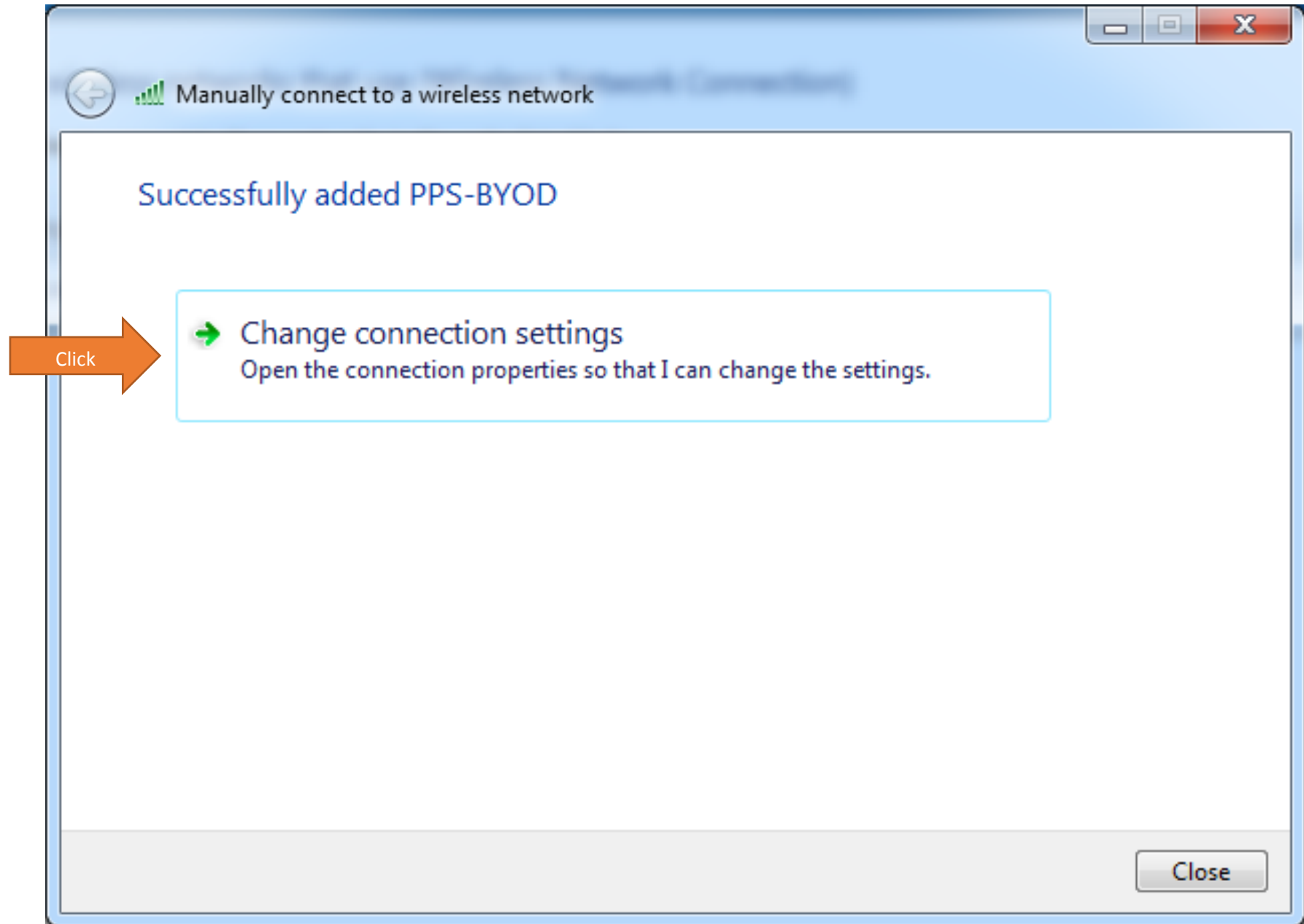
Connect even if the network is not broadcasting

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

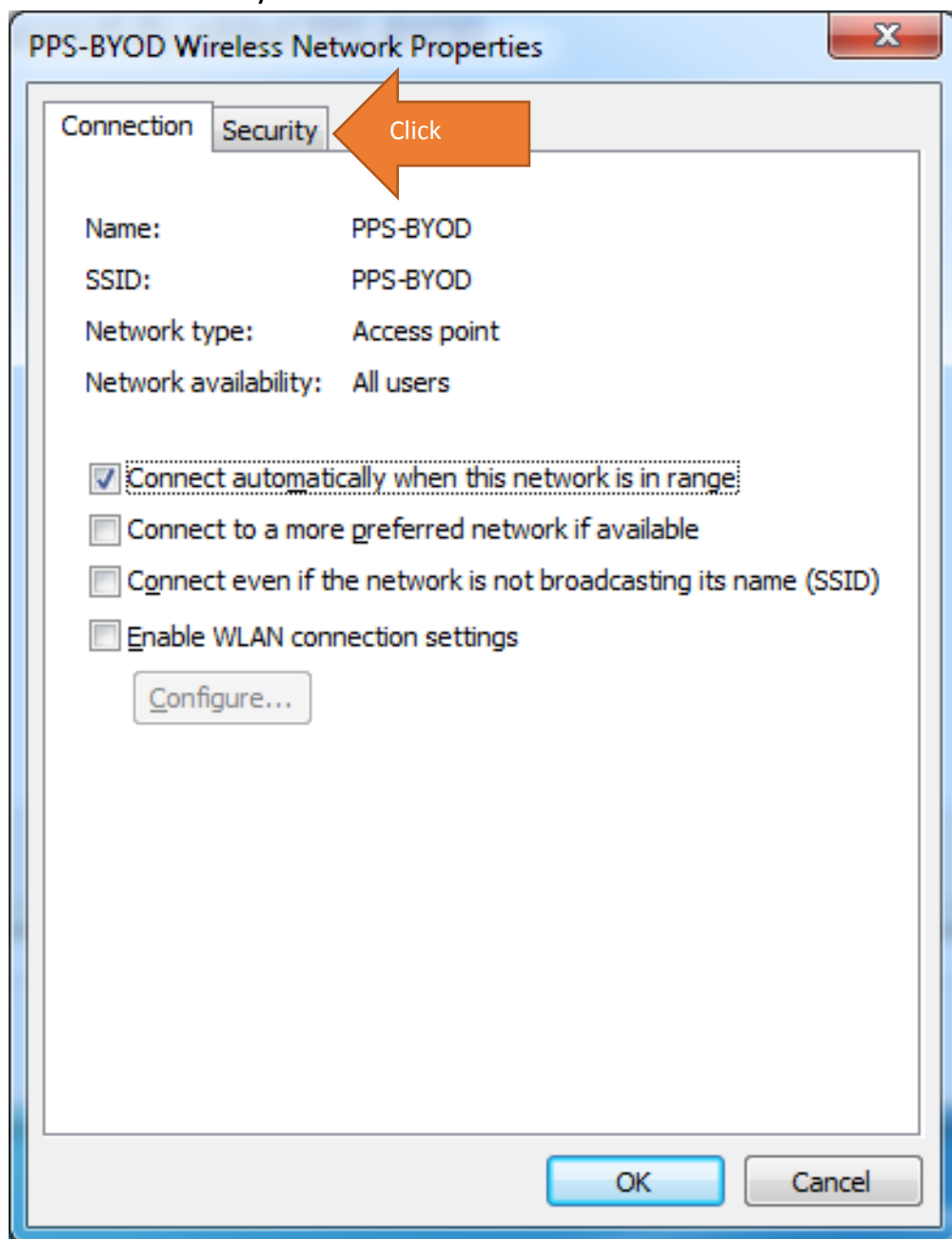
Click

Next Cancel

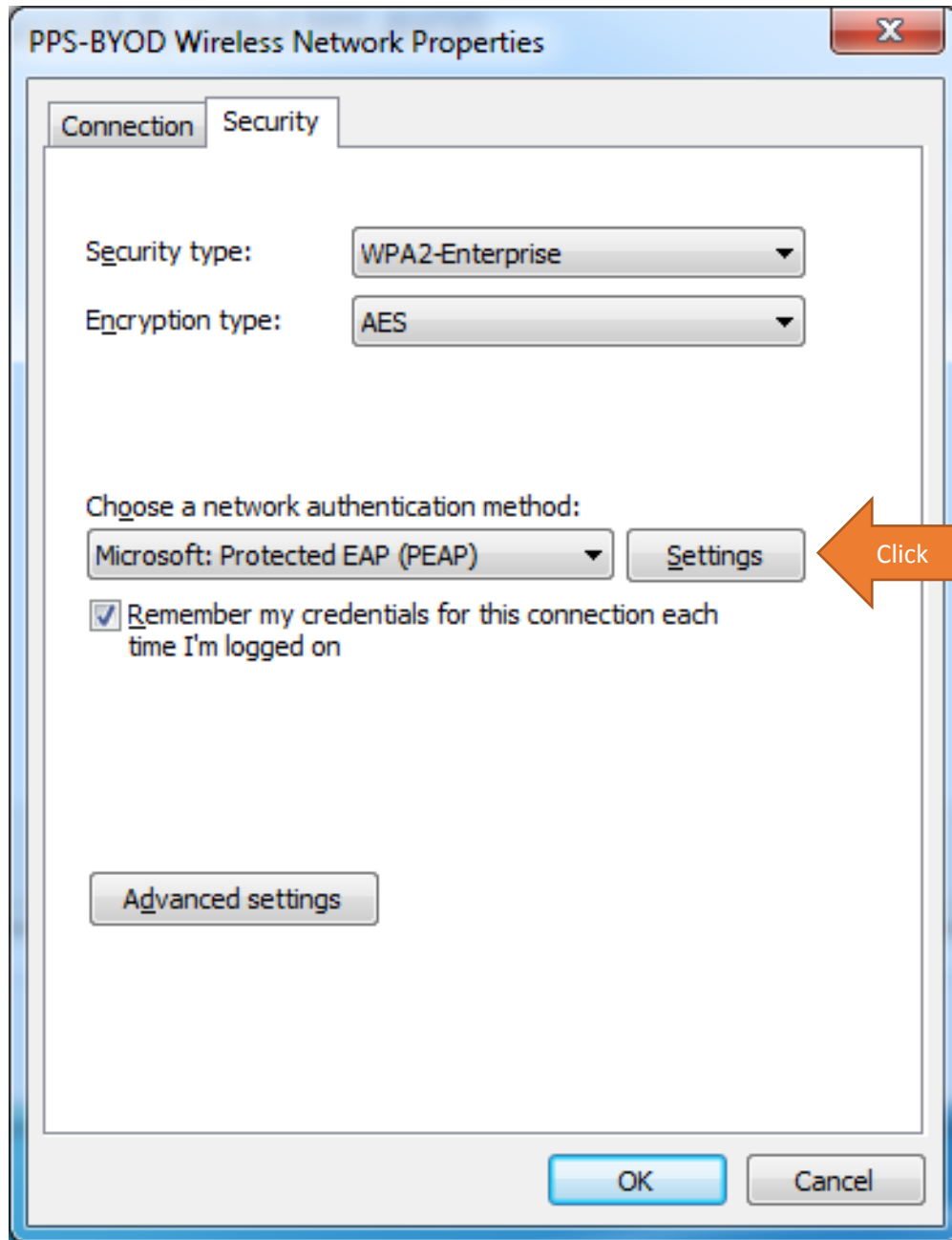
6) Click "Change connection settings."



7) Click the "Security" tab.

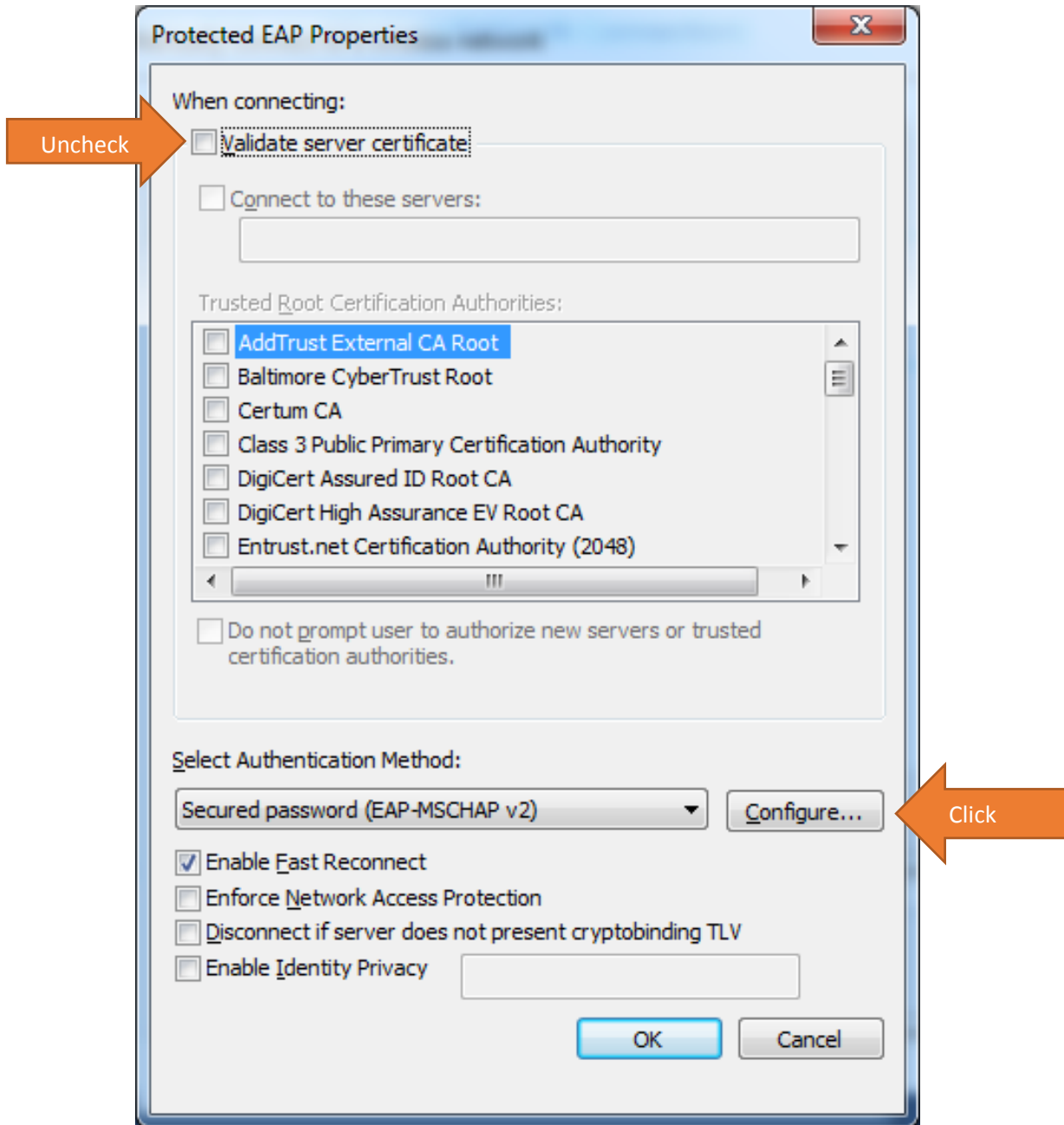


8) Click the "Settings" button next to Microsoft Protected EAP (PEAP).

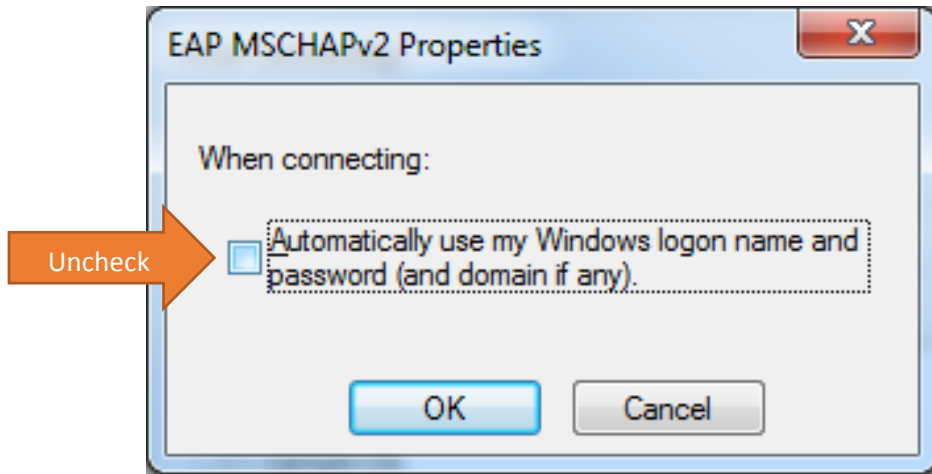




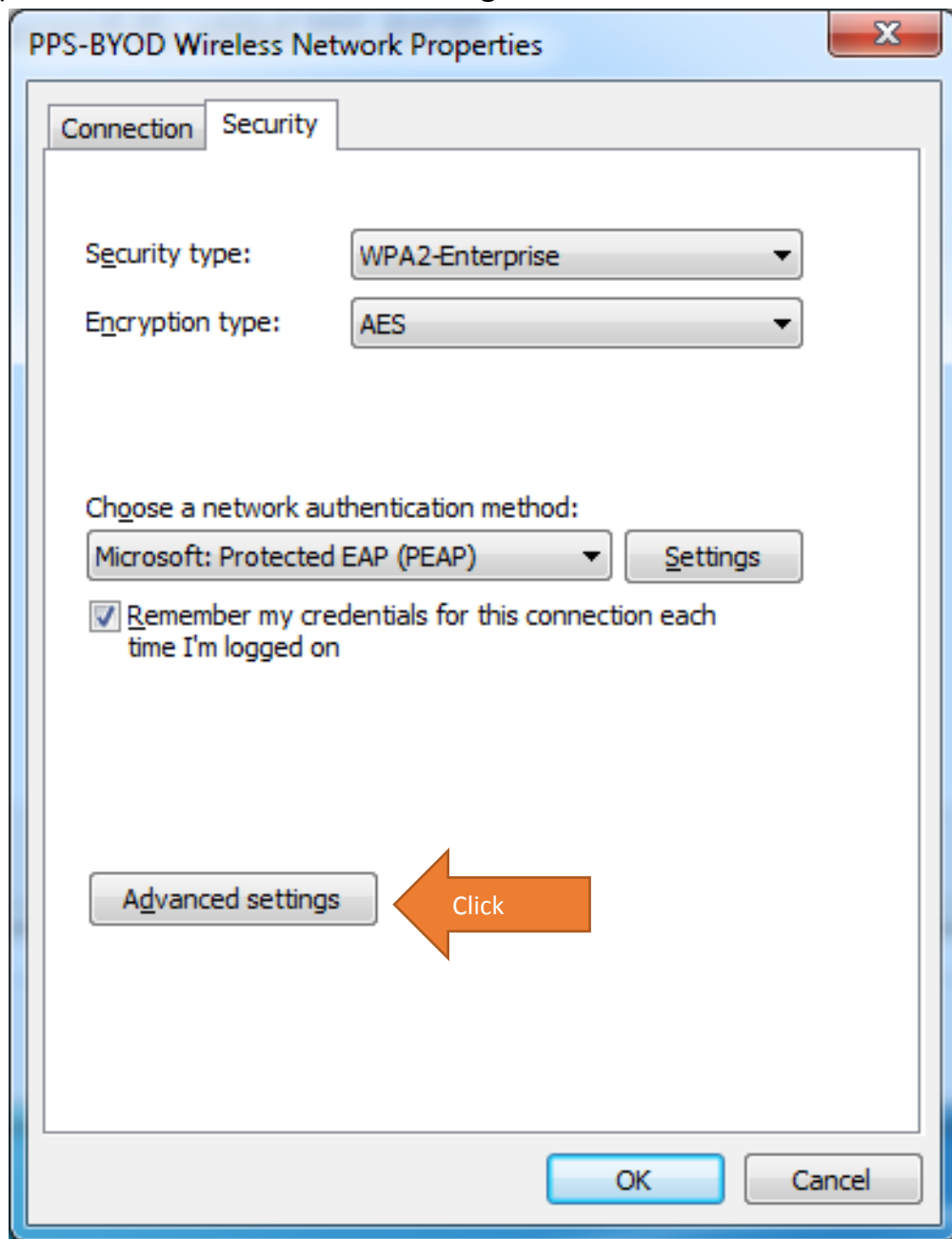
9) Uncheck "Validate server certificate." Click the "Configure" button next to "Secured password (EAP-MSCHAP v2)."



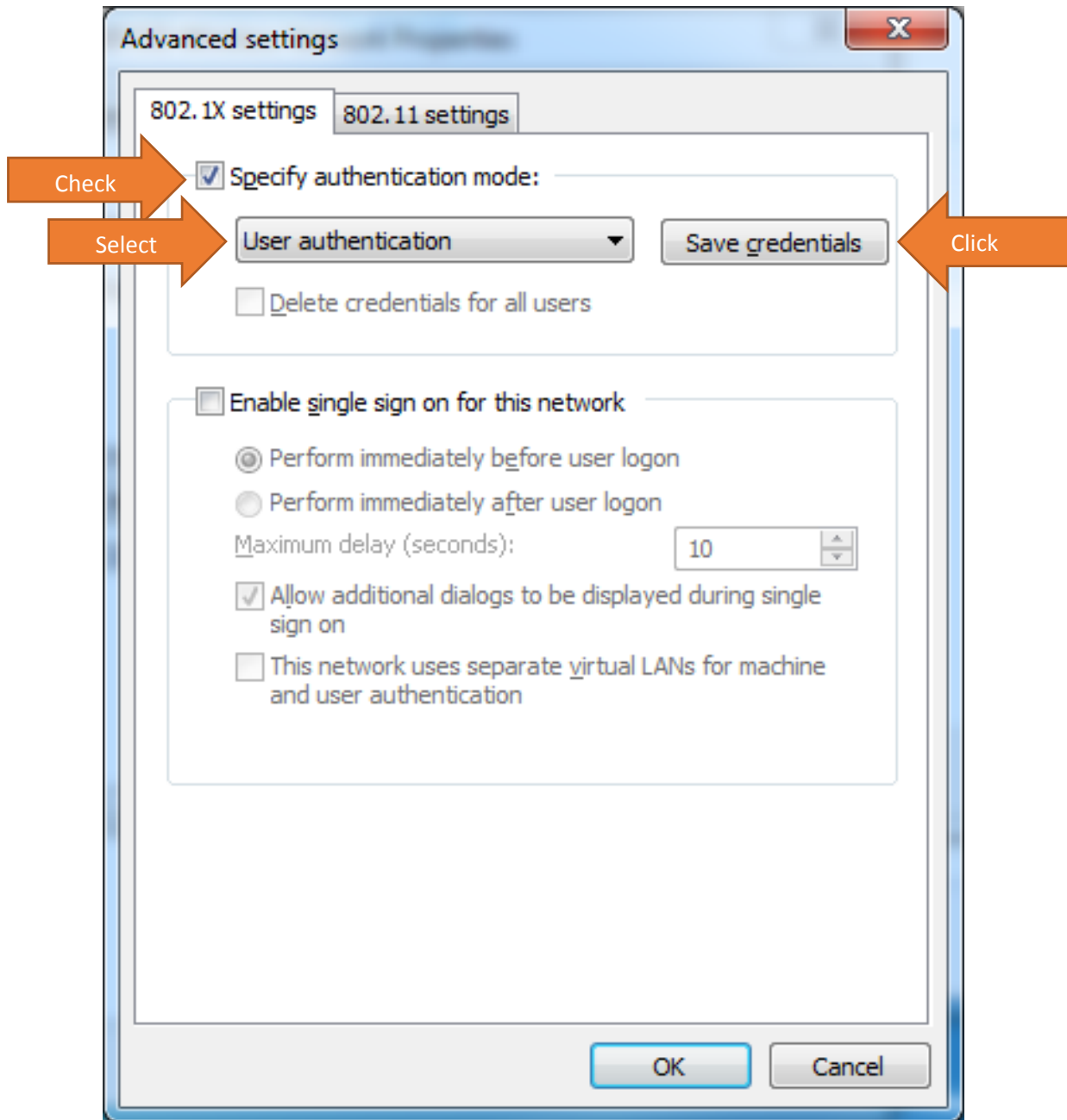
10) Uncheck "Automatically use my Windows logon name and password (and domain if any). Click OK and OK again.



11) Click the "Advanced Settings" button.



12) Check "Specify authentication mode." Select "User authentication." Click the "Save credentials" button.



- 13) Enter your normal school username and password. Click “OK” and “OK” again and then “Close.” If everything is set correctly, the computer will connect to the wireless network.

