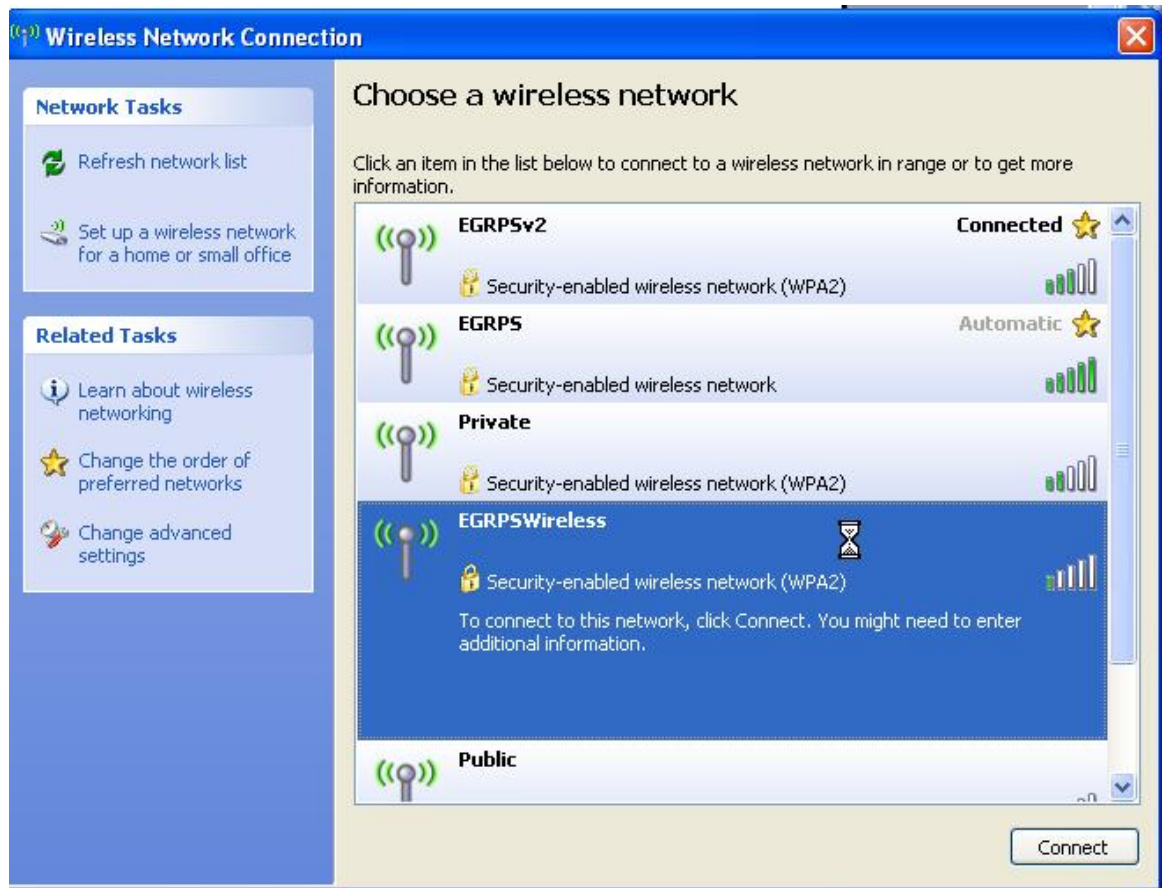


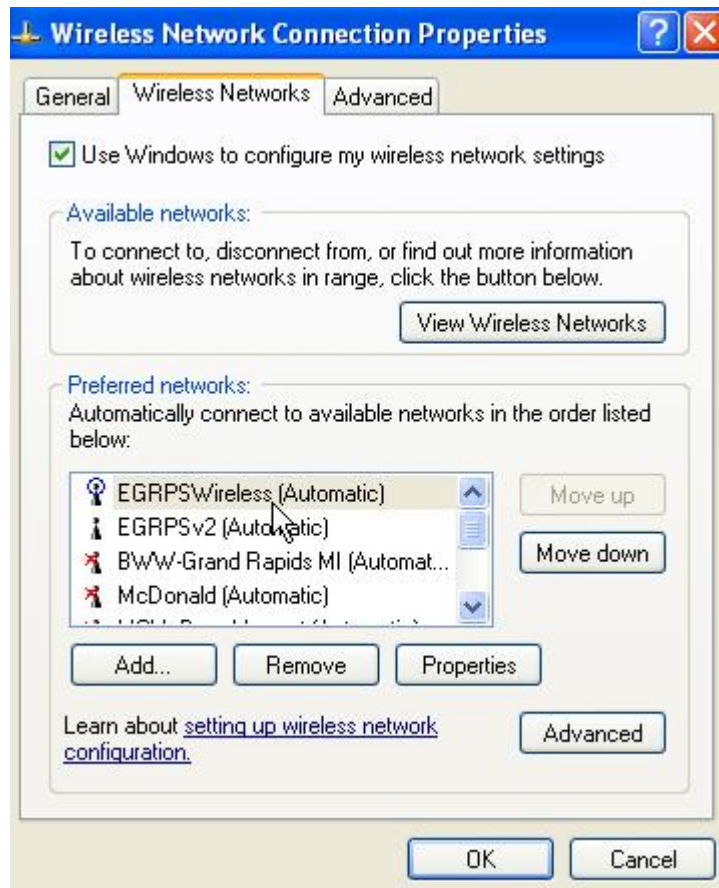
Connect Using WPA2-Enterprise with Windows XP (SP3)

Note: Your computer must have Windows XP Service Pack 3 (SP3) installed.

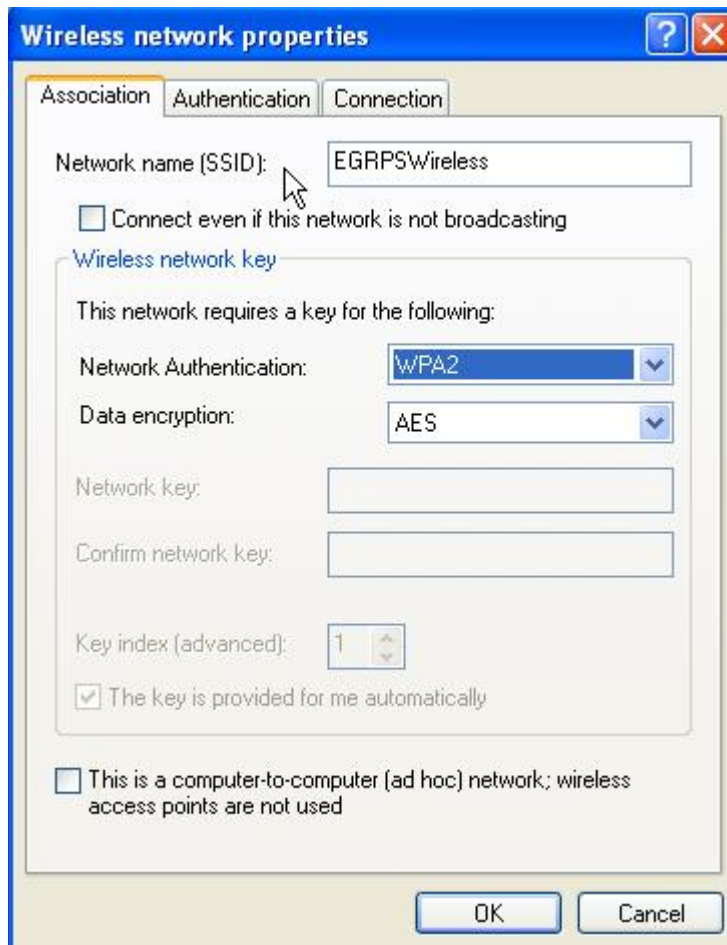
1. Right-click the **Wireless Network** icon in the taskbar, and choose **View Available Wireless Networks**:



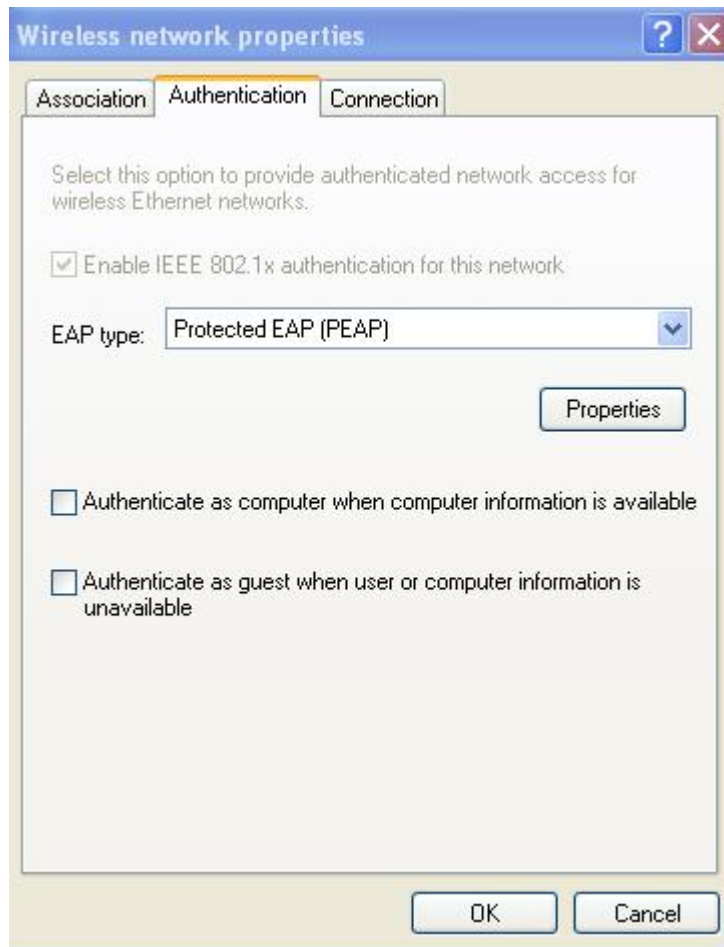
2. In the left column under *Related Tasks*, click **Change the order of preferred networks**. The *Wireless Network Connection Properties* window will open to the **Wireless Networks** tab:



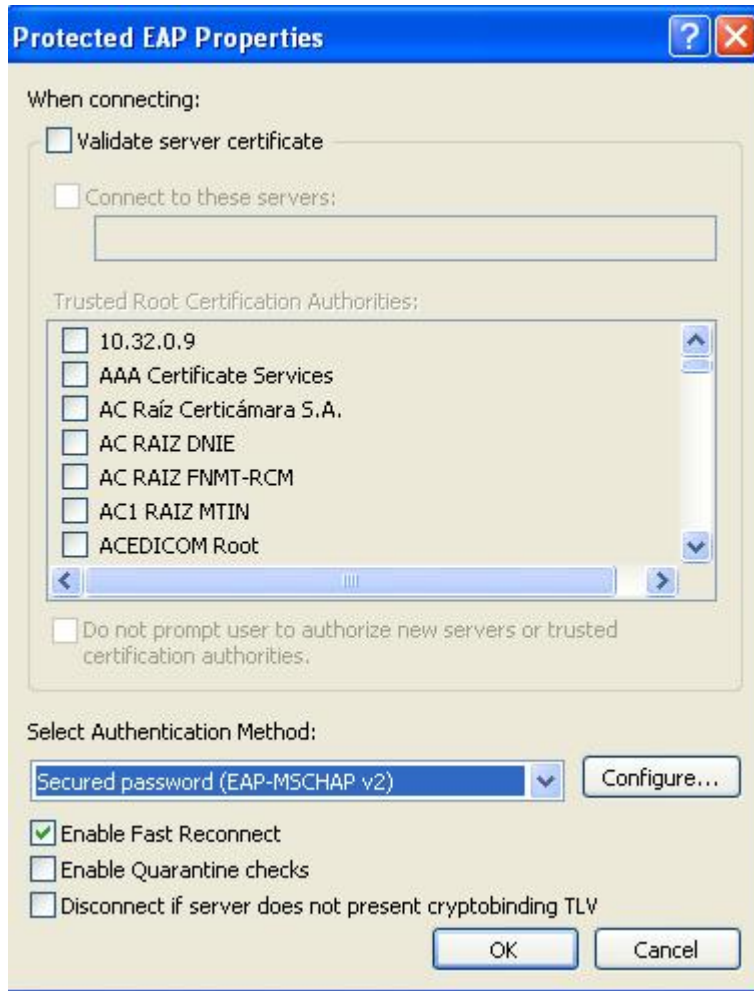
3. Click the **Add...** button located under *Preferred networks*.
4. The *Wireless network properties* window opens to the **Association** tab. Enter the following data, as shown in the image below:
 - Network name (SSID): **EGRPSWireless**
 - Network Authentication: **WPA2**
 - Data encryption: **AES**



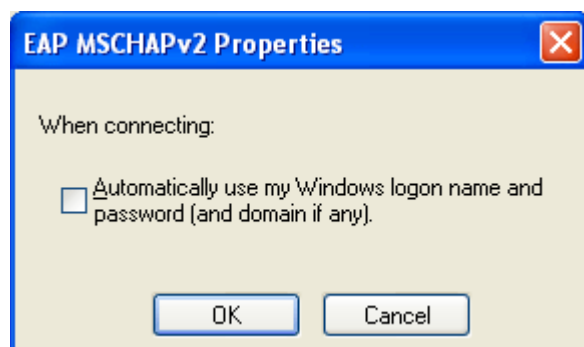
5. Click the **Authentication** tab:



6. In the *EAP type* drop-down menu, select **Protected EAP (PEAP)**.
7. Uncheck **Authenticate as computer when computer information is available**.
8. Click the **Properties** button.
9. Un-Check **Validate server certificate**.



10. From the *Select Authentication Method* drop-down menu, select **Secured password (EAP-MSCHAP-v2)**.
11. Check **Enable Fast Reconnect**.
12. Click **Configure...**
13. Uncheck **Automatically use my Windows logon name and password (and domain if any)**:



14. Click **OK** to close all remaining windows.
15. When you are in range of a EGRPSWireless access point, you will be prompted to *Enter Credentials*. Enter the following data, and click **OK**:
 - User name: <**your EGRPS Username**>
 - Password: <**your EGRPS password**>
 - Logon domain: <**leave blank**>



You should now be connected to EGRPSWireless.

Troubleshooting Tips

- It may be necessary to turn your WiFi connection off and back on in order to connect the first time.
- Your computer must have **Windows XP Service Pack 3 (SP3)** installed. Make sure you have also installed all available driver updates and patches for your wireless device (check the wireless card manufacturer's web site for the most current driver updates).
- If you still have trouble connecting, you may need to reorder your list of preferred networks to give MWireless a higher priority:
 1. Right-click the **Wireless Network** icon in the taskbar, and choose **View Available Wireless Networks**.
 2. In the left column under *Related Tasks*, click **Change the order of preferred networks**. The *Wireless Network Connection Properties* window will open to the **Wireless Networks** tab.

3. Highlight **EGRPSWireless** in the list of networks, and click the **Move up** button until it is at the top of the list.