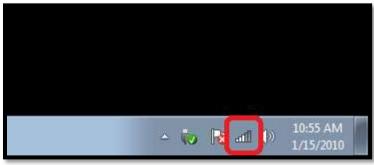# Connecting to "bsusecure" using Windows 7

It is a requirement that the device uses Windows to configure wireless networks and not third party clients like the Intel PROset application.
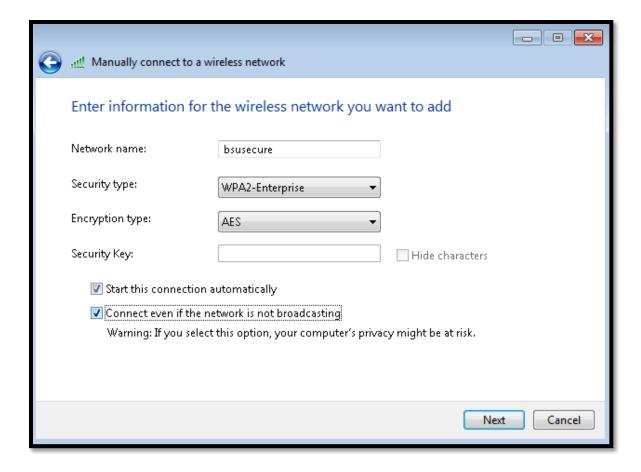
1. Open **Network and Sharing Center** (right click on wireless icon in system tray)
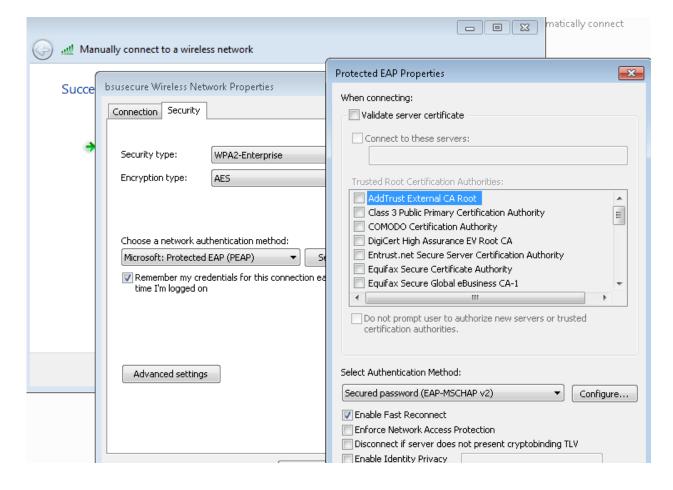

2. Click **Manage Wireless Networks** (located in left panel)

3. Click **Add**

4. Select **Manually create a network profile**

5. Enter the following information:
   - Network Name: **bsusecure**
   - Security Type: **WPA2-Enterprise**
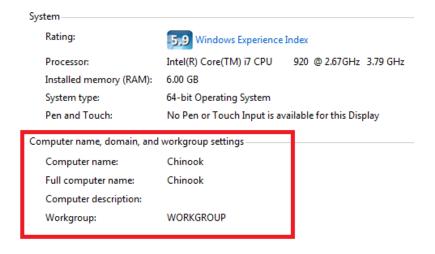   - Encryption Type: **AES**
   - Security Key/Pass Phrase: Leave Blank

6. Check **"Connect even if the network is not broadcasting"**

7. Click **Next**

8. Click **Change Connection Settings**

9. Click on the **Security Tab**

10. Make sure the **Authentication Method is set for Microsoft: Protected EAP (PEAP)**

11. Click on the **Settings** button

12. Uncheck **Validate Server Certificate**

13. Verify **Authentication Method** is set to **EAP-MSCHAP v2**

If on the bsu.edu domain click OK then close, if not on the domain continue with steps 14-20
1. To determine whether or not the computer is on the domain, click on the start button and right-click on "Computer"
2. Click on "Properties"
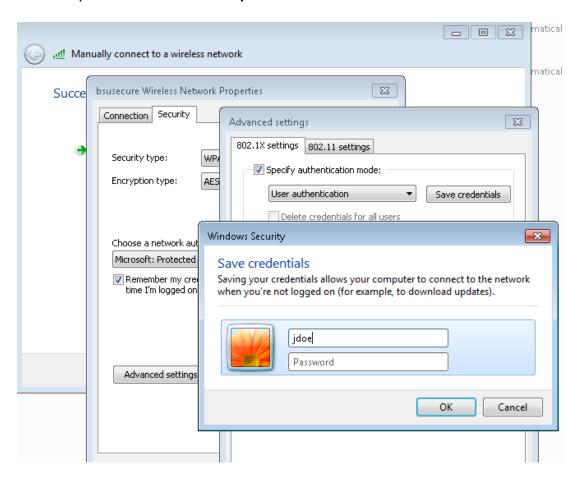3. View the "Computer name, domain and work group settings" area of the System page

14**.** Click on the **Configure** button

15. Uncheck **Automatically use my Windows Login name...** and click **OK**

16. Click **OK**

17. Click on the **Advanced Settings** button

18. Check **Specify Authentication Mode**

19. Select **User Authentication** from the drop down menu

20. Click the **Save Credentials** button

21. Enter your **BSU username and password**

22. Click **OK**

23. Click **OK**

24. Click **Close**