

Connect to the SU-Secure Wireless Network using Windows 8

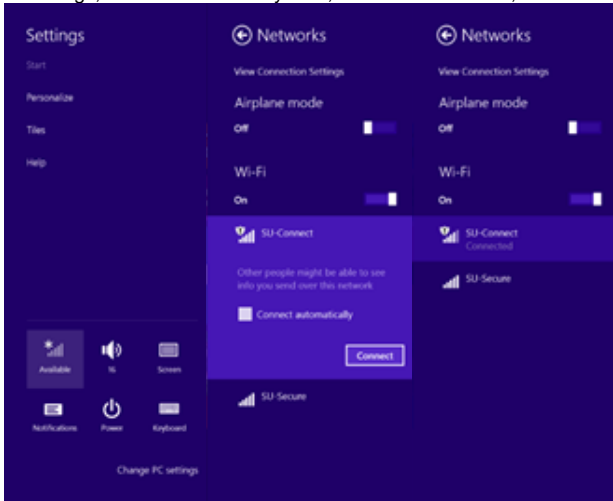
This document will give you instructions on how to connect your Windows 8 Computer to our SU-Secure wireless network.

Automated System instructions

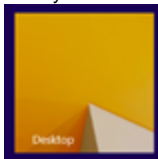
1. Hover your mouse in the upper right-hand corner to open the Charms menu, and click **Settings**.



2. In settings, click on the Wi-Fi symbol, select **SU-Connect**, and click **Connect**.



3. Click your **Desktop** charm to get to your desktop.

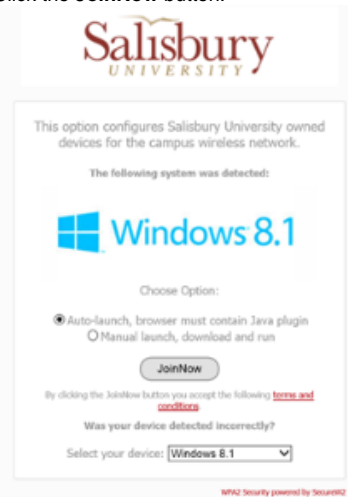


4. Open a web browser, such as **Internet Explorer**, and navigate to <http://connect.salisbury.edu>.

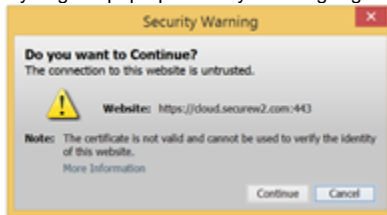
5. Click **Personally Owned Device** or **Salisbury University Owned Devices**.



6. Click the **JoinNow** button.



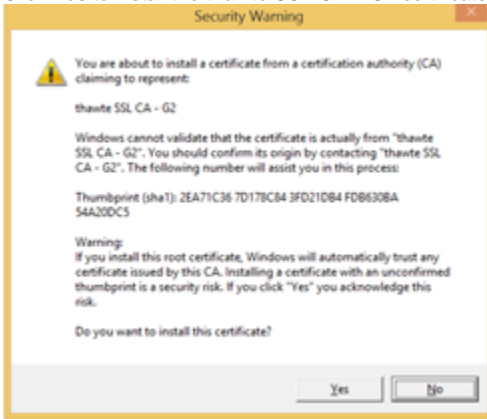
7. If you get a pop-up Security Warning regarding the <https://cloud.securew2.com:443> website, click **Continue**.



8. Click **Run** to run the **SecureW2 B.V.** application.



9. Click **Yes** to install the **thawte SSL CA – G2** certificate.



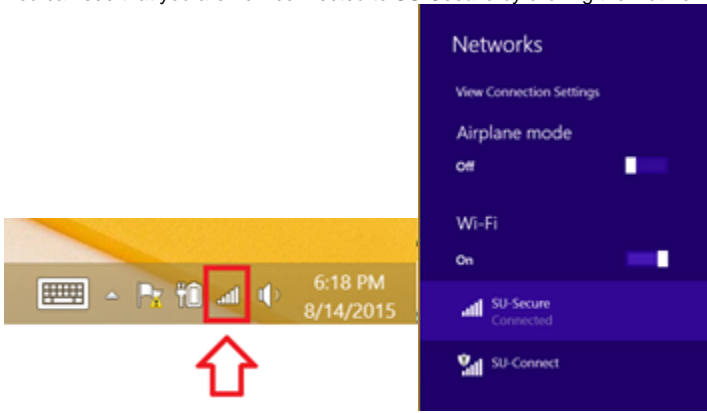
10. Now enter your Salisbury Username and Password and click **Next**.



11. If your password and up-to-date and your account is active, this process will complete and you will need to click **Done**.



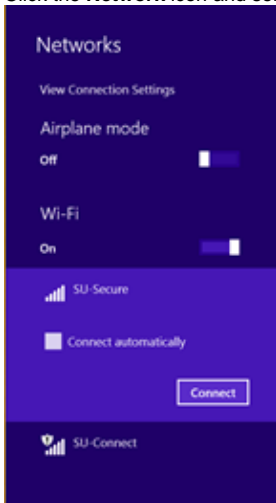
12. You can see that you are now connected to **SU-Secure** by clicking the **Network** icon.



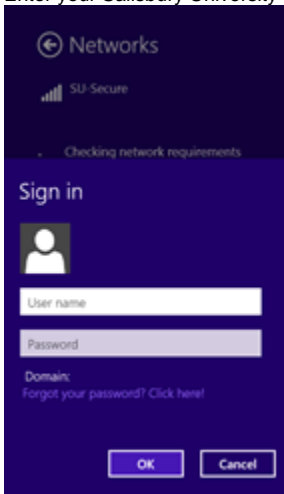
Direct Connection

If the automated process does not work on your computer, here are the instructions on how to connect directly to SU-Secure.

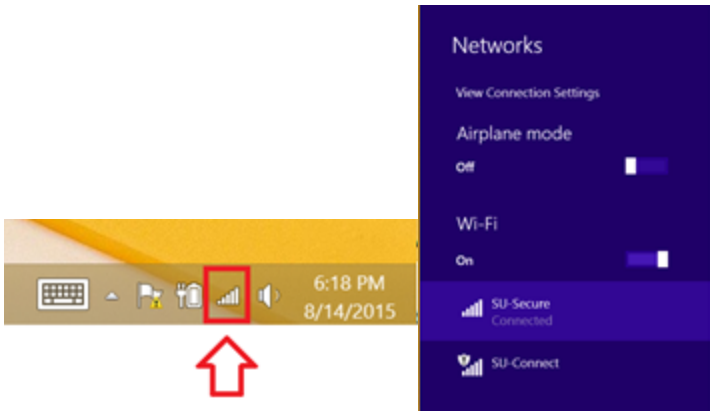
1. Click the **Network** icon and select **SU-Secure** and click **Connect**.



2. Enter your Salisbury University Username and Password and click **OK**.



3. You can see that you are now connected to **SU-Secure** by clicking the **Network** icon.

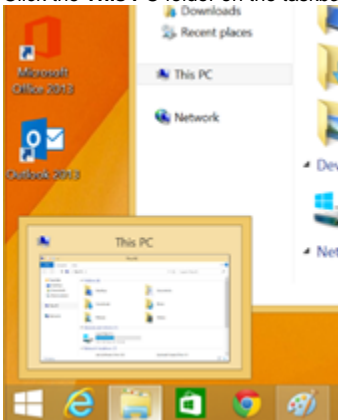


4.

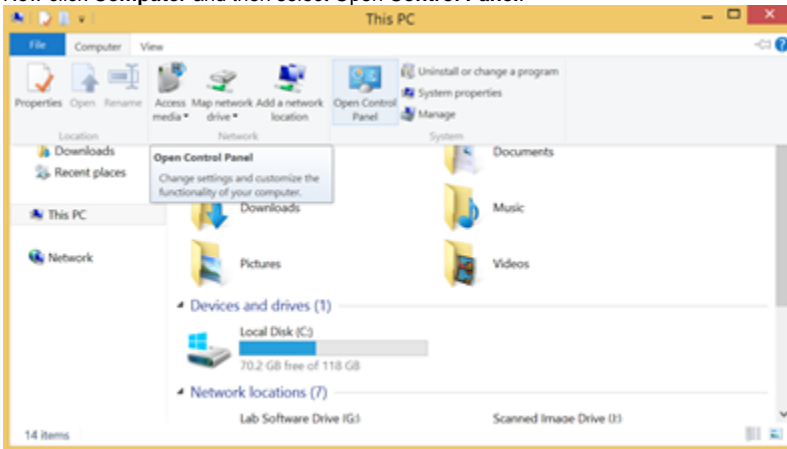
Manually Connect

If connecting directly to SU-Secure does not work on your computer, here are the instructions on how to manually connect to SU-Secure.

1. Click the **This PC** folder on the taskbar.

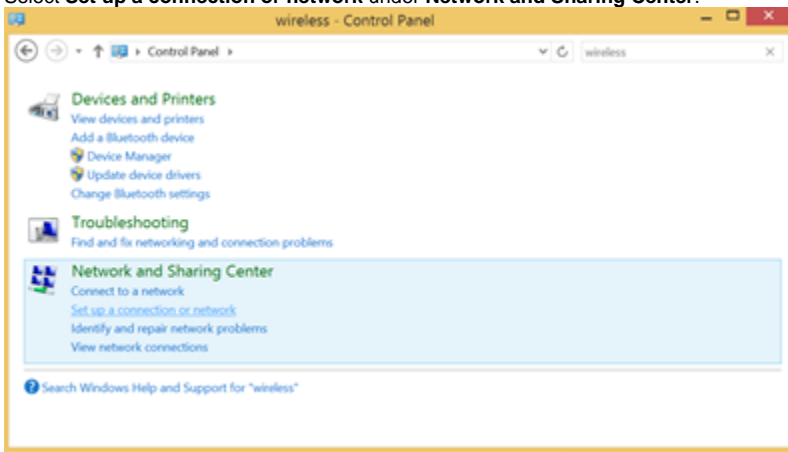


2. Now click **Computer** and then select Open **Control Panel**.

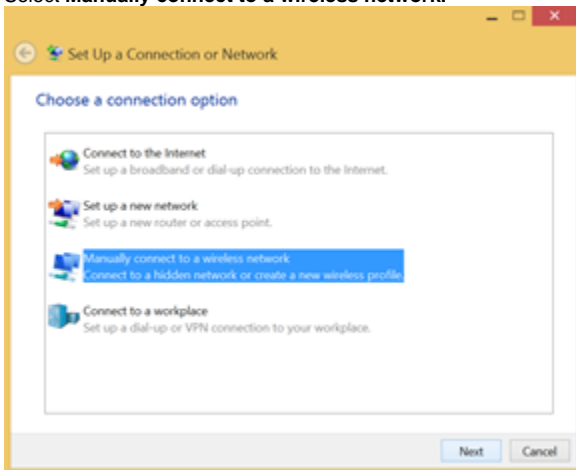


3. In **Control Panel**, type **wireless** in the search box in the top right corner. The window below will display matches to the search.

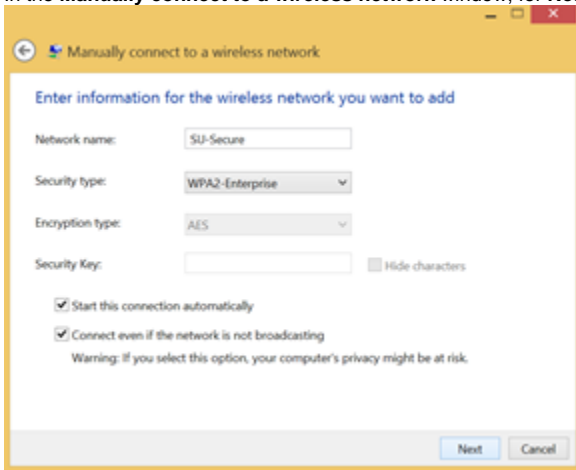
4. Select **Set up a connection or network** under **Network and Sharing Center**.



5. Select **Manually connect to a wireless network**.

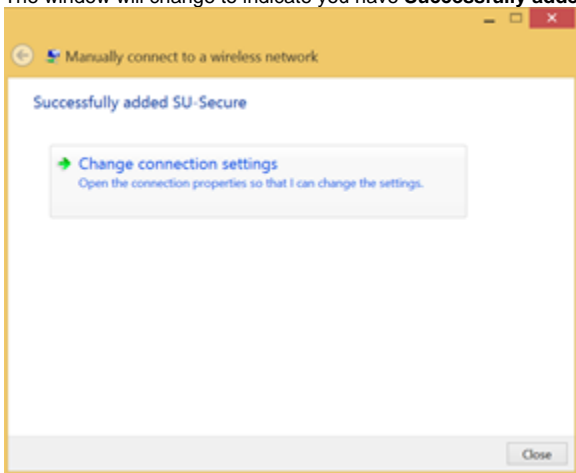


6. In the **Manually connect to a wireless network** window, for **Network Name** enter **SU-Secure**.



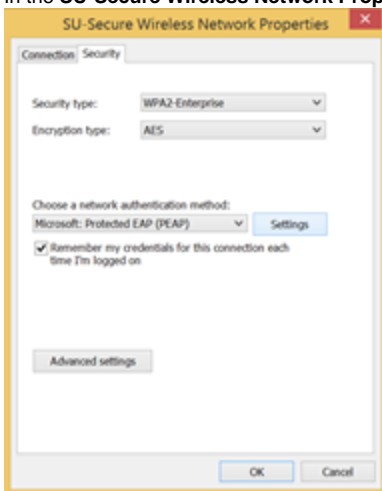
- a. For **Security type**, select **WPA2-Enterprise** from the drop-down.
- b. For **Encryption Type**, make sure **AES** is selected from the drop-down.
- c. Make sure that both **Start this connection automatically** and **Connect even if the network is not broadcasting** are checked.
- d. Then click **Next**.

7. The window will change to indicate you have **Successfully added SU-Secure**.



8. Click **Change connection settings**.

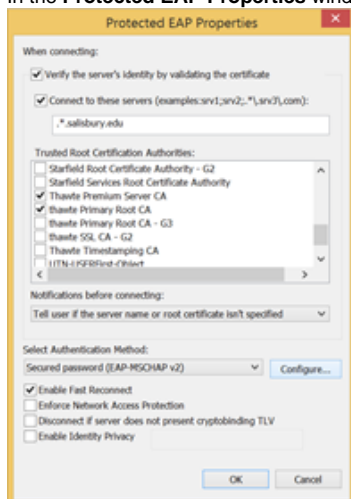
9. In the **SU-Secure Wireless Network Properties** window, click the **Security** tab.



a. In **Choose a network authentication method**, **Microsoft: Protected EAP (PEAP)** should be selected.

b. Click the **Settings** button.

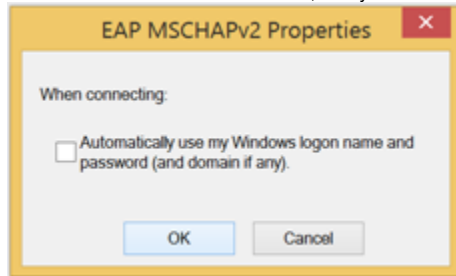
c. In the **Protected EAP Properties** window, make sure that **Validate server certificate** is checked.



i. **Check Connect to these servers;** and type ***.salisbury.edu** (period + asterisk + period + salisbury + period + edu) in the box provided.

ii. In **Trusted Root Certification Authorities**, check **Thawte Premium Server CA** and **thawte Primary Root CA**.

iii. In **Select Authentication Method**, verify that **Secured password (EAP-MSCHAP v2)** is selected and click **Configure**.

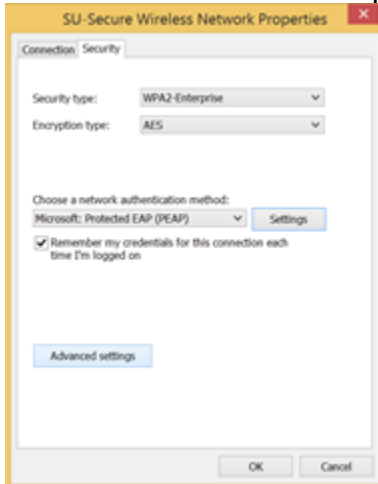


1. In the **EAP MSCHAPv2 Properties** window, uncheck **Automatically use my Windows logon name and password (and domain if any)**.

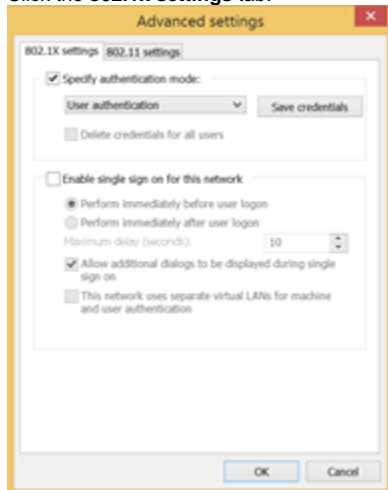
2. Click **OK**.

iv. Click **OK** to exit the **Protected EAP Properties** window.

d. In the **SU-Secure Wireless Network Properties** window, under the **Security** tab, click the **Advanced settings** button.

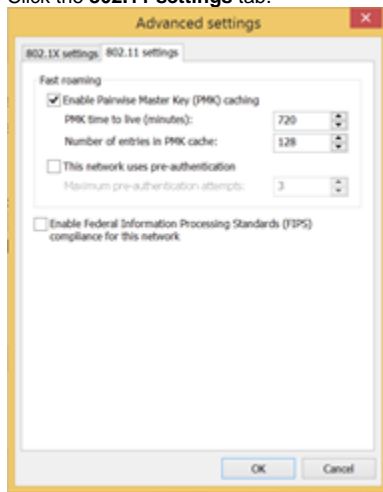


i. Click the **802.1x settings** tab.



1. Make sure that **Specify authentication mode** is checked, and select **User authentication**.

ii. Click the **802.11 settings** tab.



1. By default, **Enable Pairwise Master Key (PMK) caching** should be checked, **PMK time to live (minutes)**: should be set to **720**, and **Number of entries in PMK cache**: should be set to **128**.

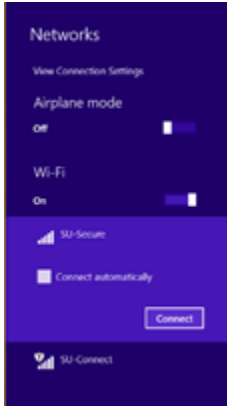
2. Click **OK** to close the **Advanced settings** window.

e. Click **OK** to exit the **SU-Secure Wireless Network Properties** window.

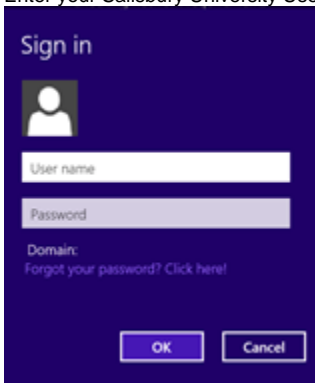
10. Click **Close** on the **Manually Connect to a Wireless Network** window.

11. Exit out of the **Manage Wireless Networks** window as well.

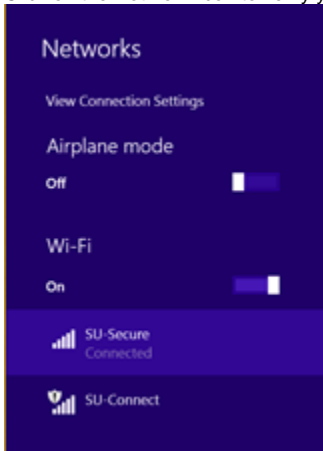
12. Click the **Network** icon and select **SU-Secure** and click **Connect**.



13. Enter your Salisbury University Username and Password and click **OK**.



14. Click on the **Network** icon to verify you are connected to **SU-Secure**.



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