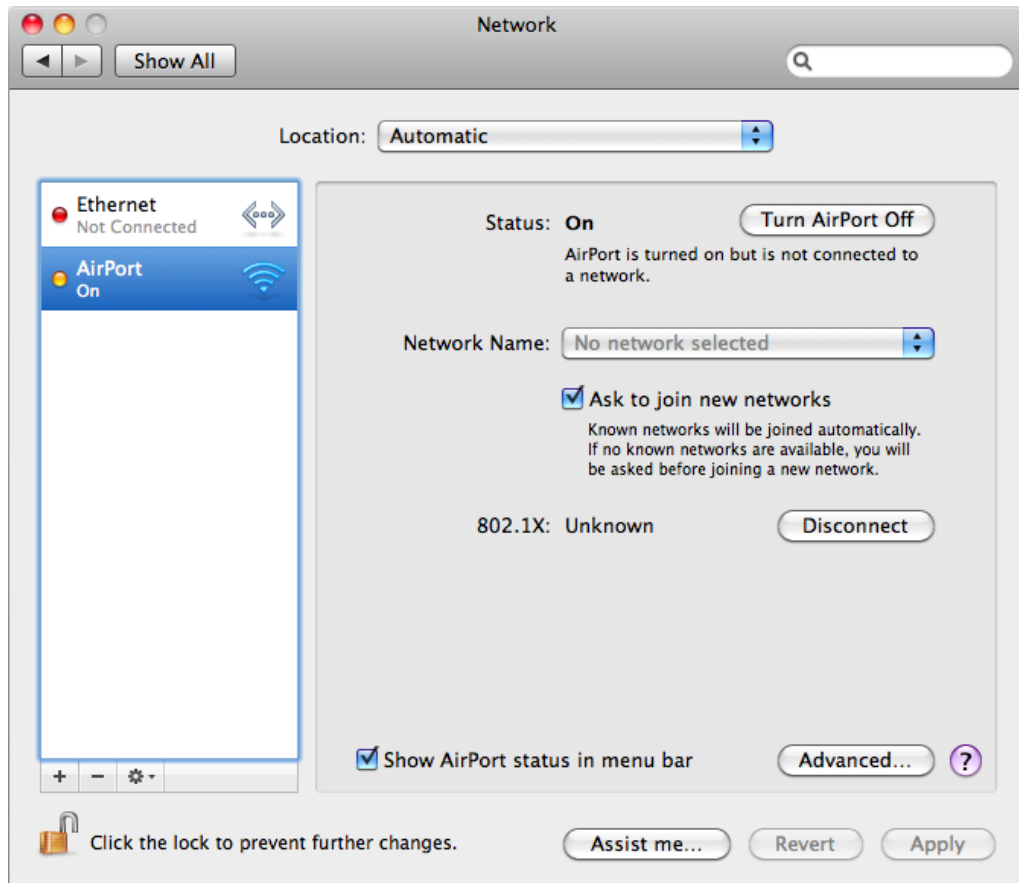


Seamless and Secure Access (SSA) Manual Configuration Guide for Mac OS X 10.6

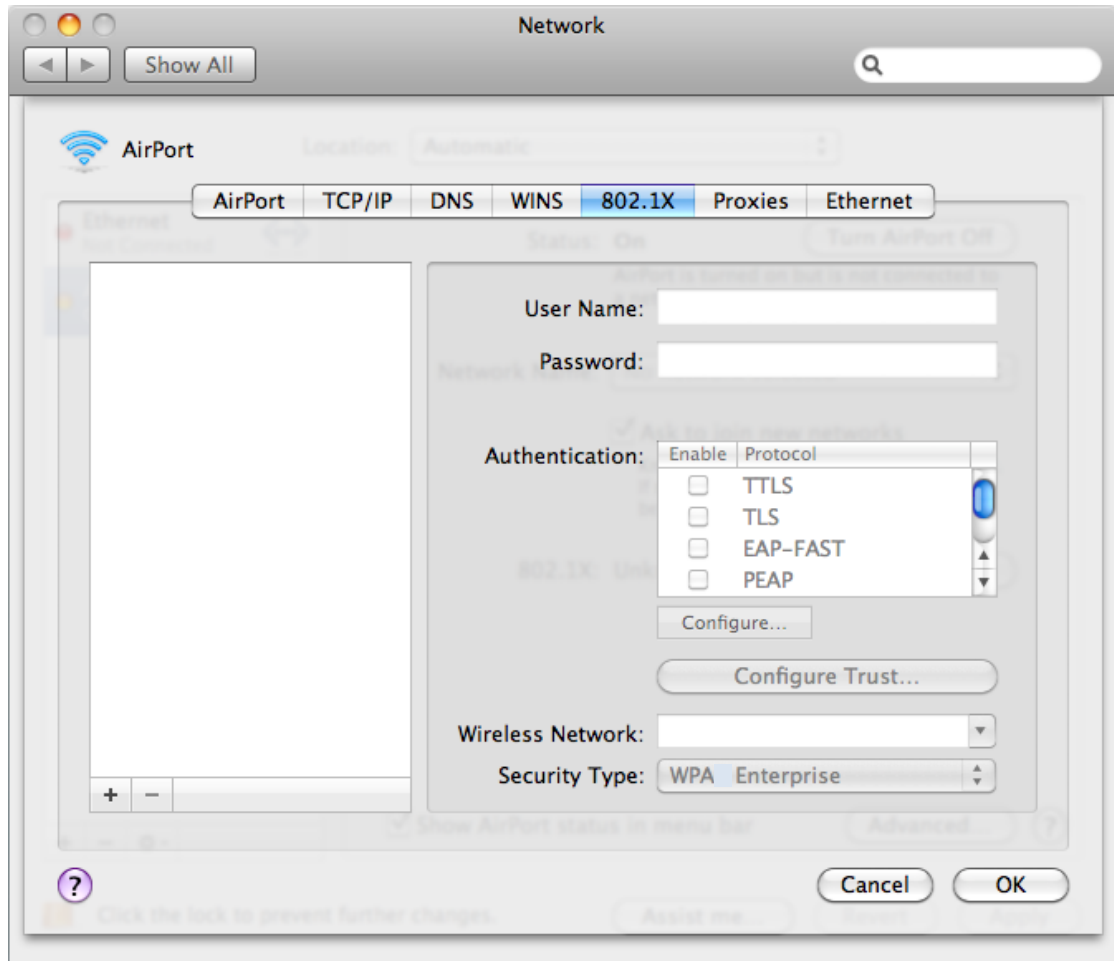


1 Connect to Wireless@SG via SSA

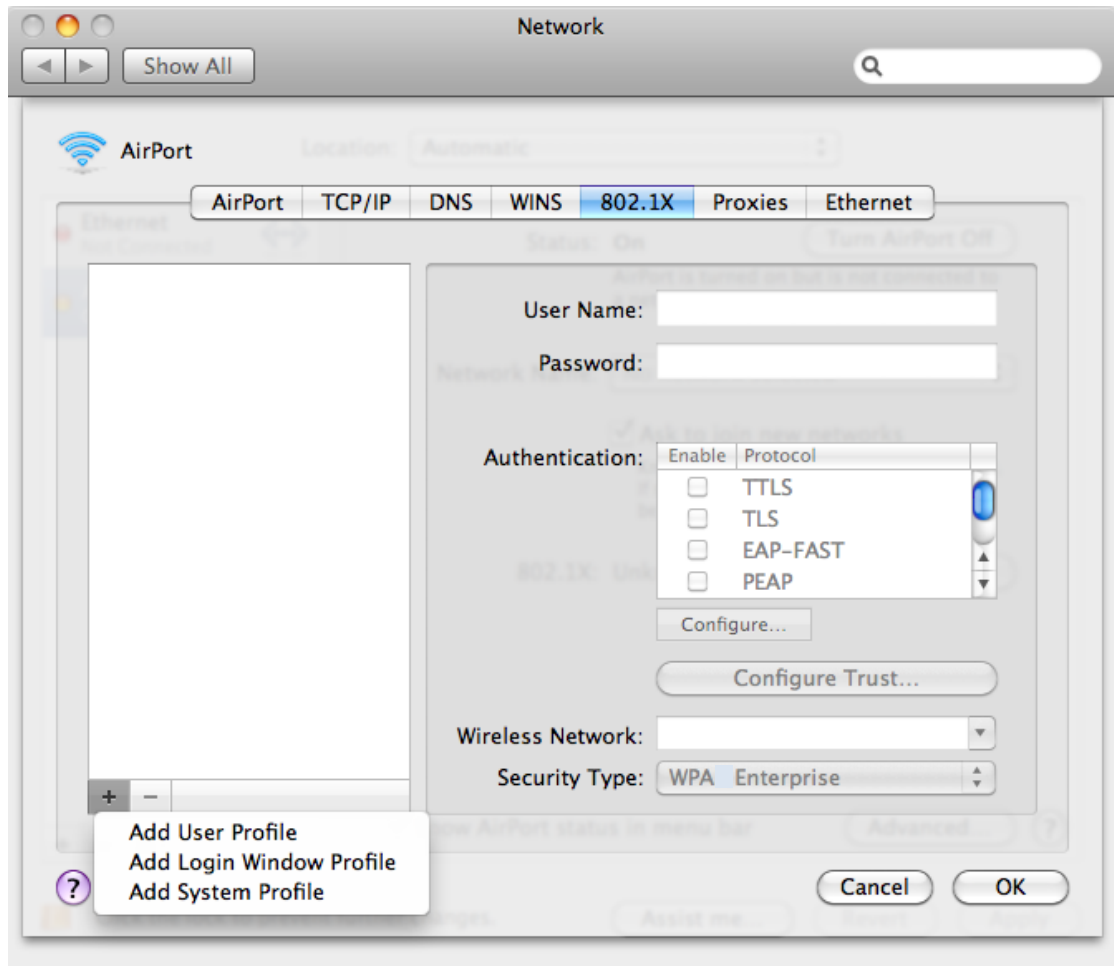
- a) Choose **Apple > System Preferences > Network**. The Network configuration dialog is shown below. Ensure that AirPort is turned on.



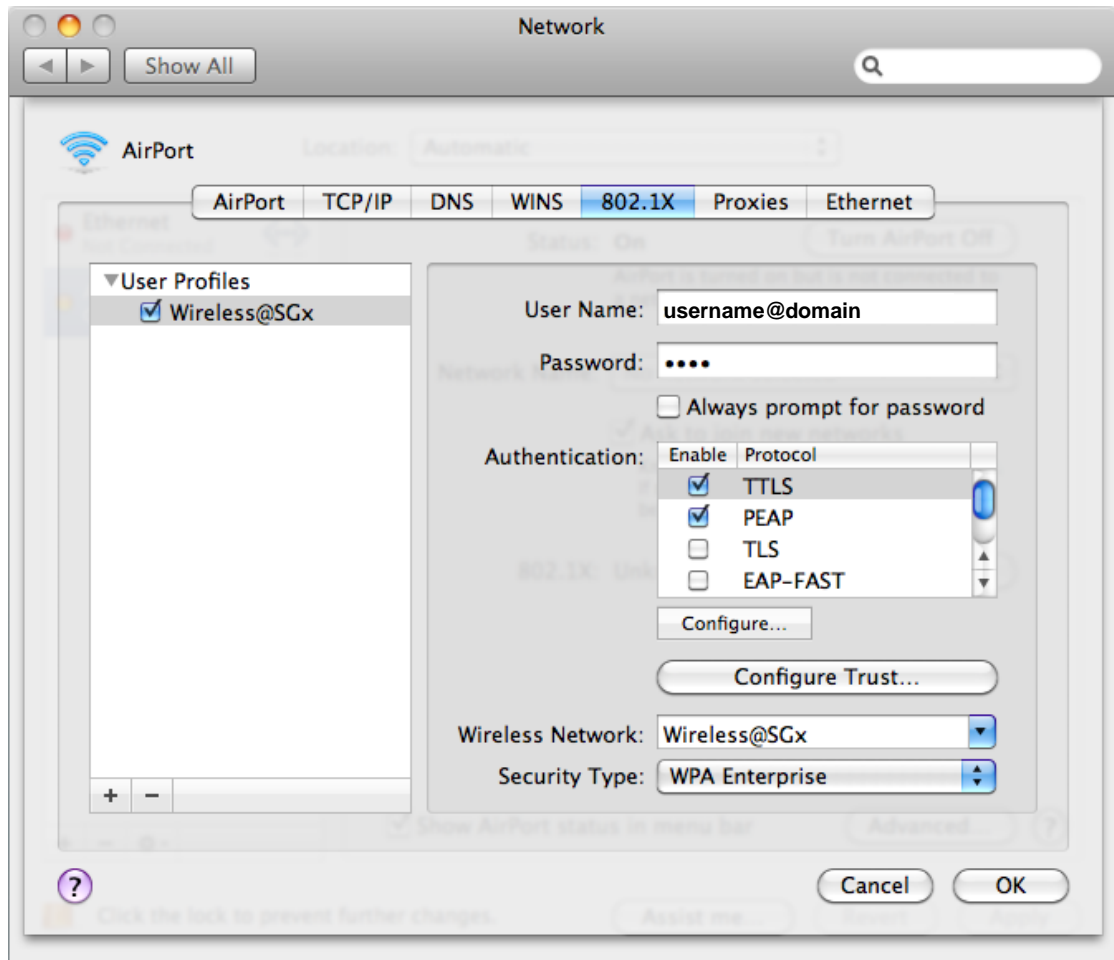
- b) Select **Airport**, and click **Advanced** button. In the configuration dialog box below, select **802.1X** tab for creating the profile.



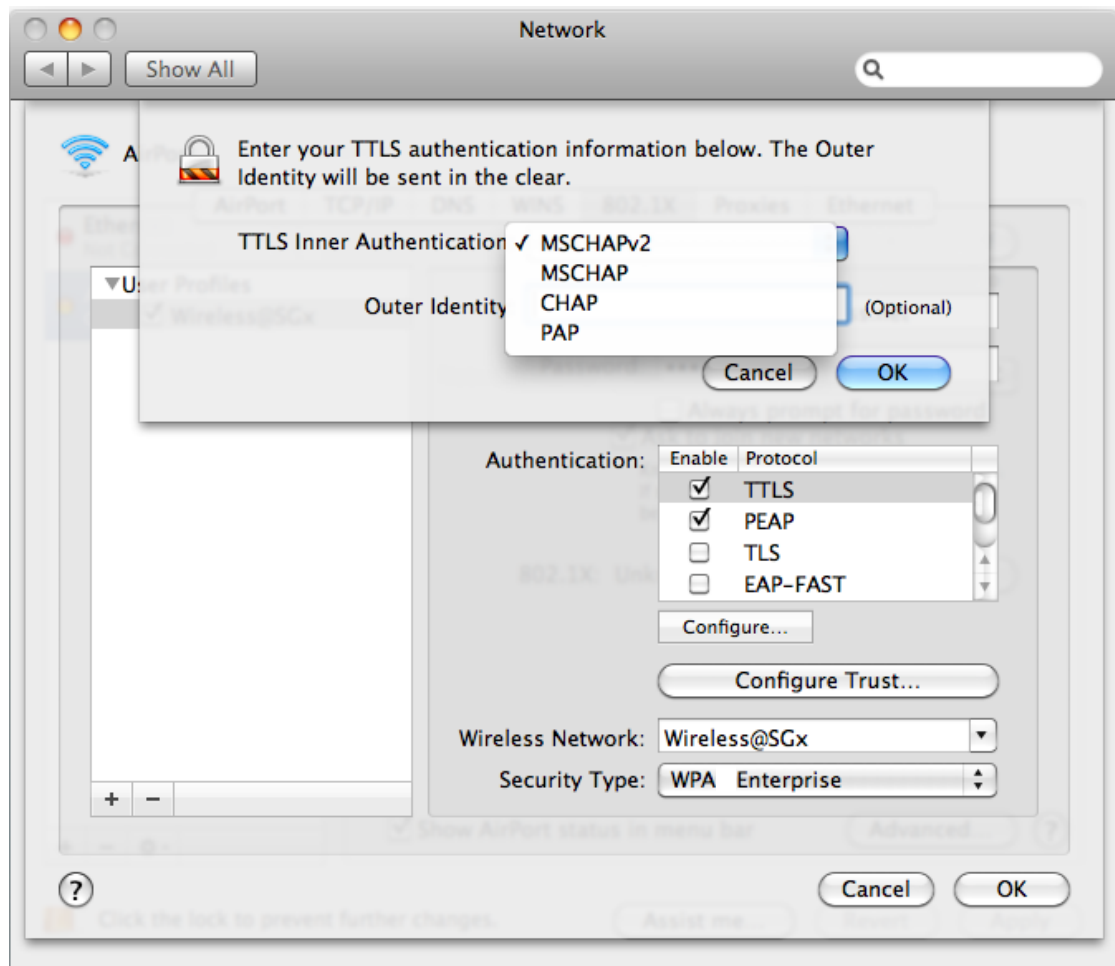
- c) Click **Add (+)** at the bottom of the profiles list, and choose **Add User Profile**.



- d) Name the user profile as **Wireless@SGx**. Enter your Wireless@SG username followed by @domain format and your Wireless@SG password. Enter **Wireless@SGx** for **Wireless Network**. The **Wireless Network** is case-sensitive. Select **WPA Enterprise** for Security Type. By default, **TTLS** and **PEAP** are selected.

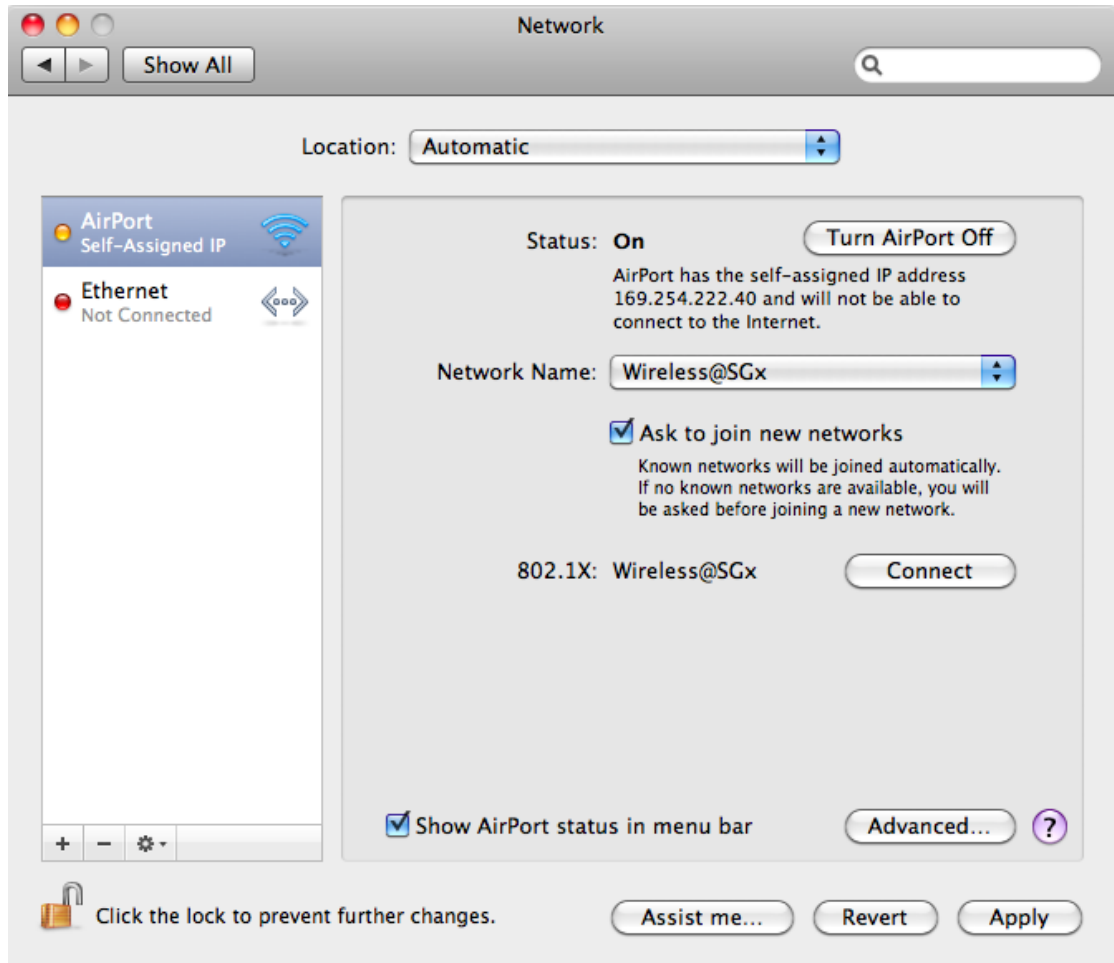


- e) Select **TTLS** in the authentication list and click **Configure**. In the TTLS configuration dialog, TTLS Inner Authentication must be **MSCHAPv2**. Click OK to save the configuration.



- f) To save the profile and apply the configurations, click **OK** in the **802.1X** tab, and then click **Apply**.

- g) In the **Network Name** list, select **Wireless@SGx** network, and click **Connect**. The authentication will start.



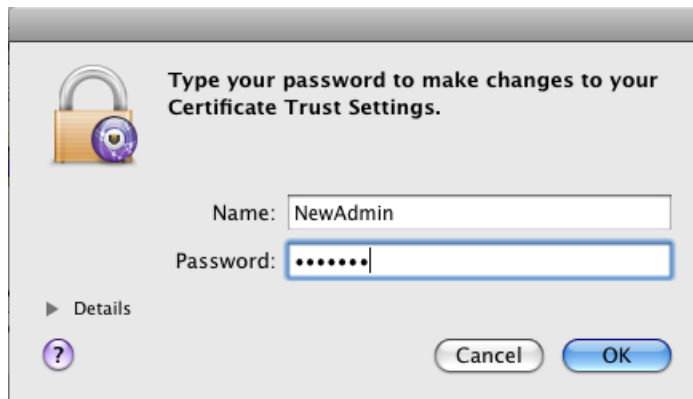
- h) If it is the first time you are connecting to the hotspot, the server certificate will be shown:



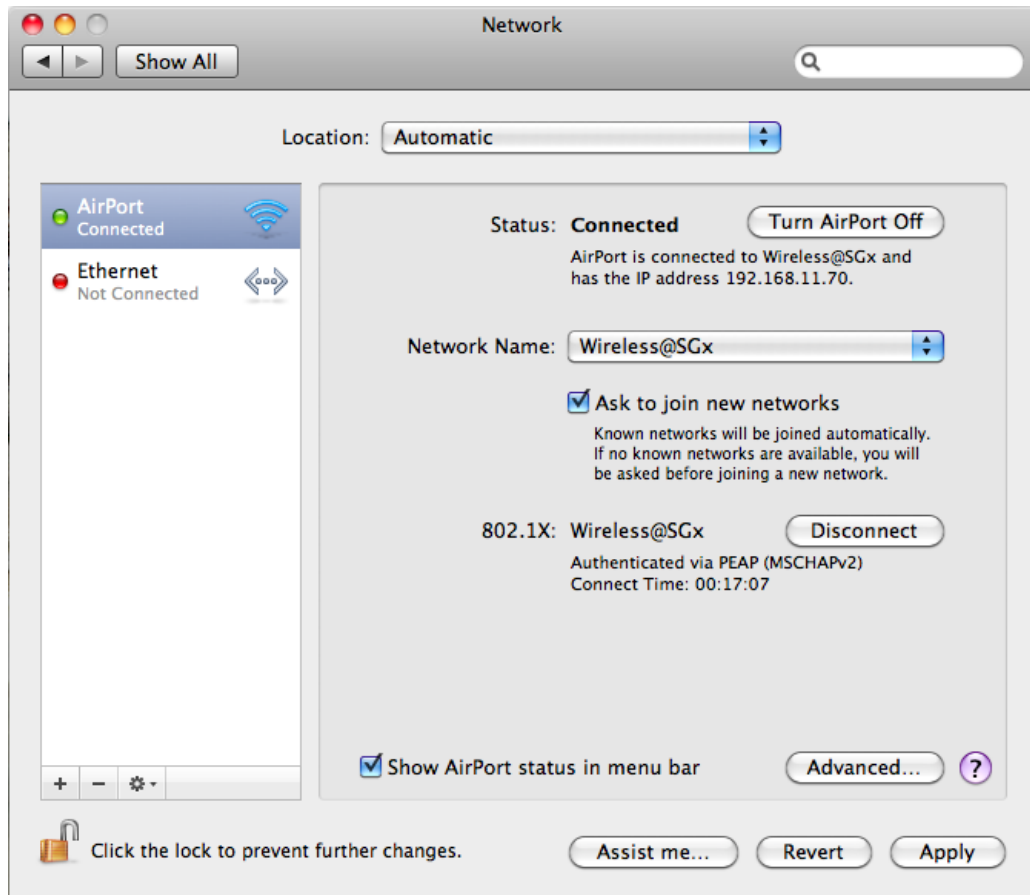
- i) Click **Show Certificate** button, and then the detailed information will be shown as below. Change the option for “When using this certificate” to be **Always Trust**. Then, click **Continue**.



- j) To change the certificate trust settings, the system pops up the login dialog box to confirm the changes. Key in the administrator's name and password, and click OK to continue.

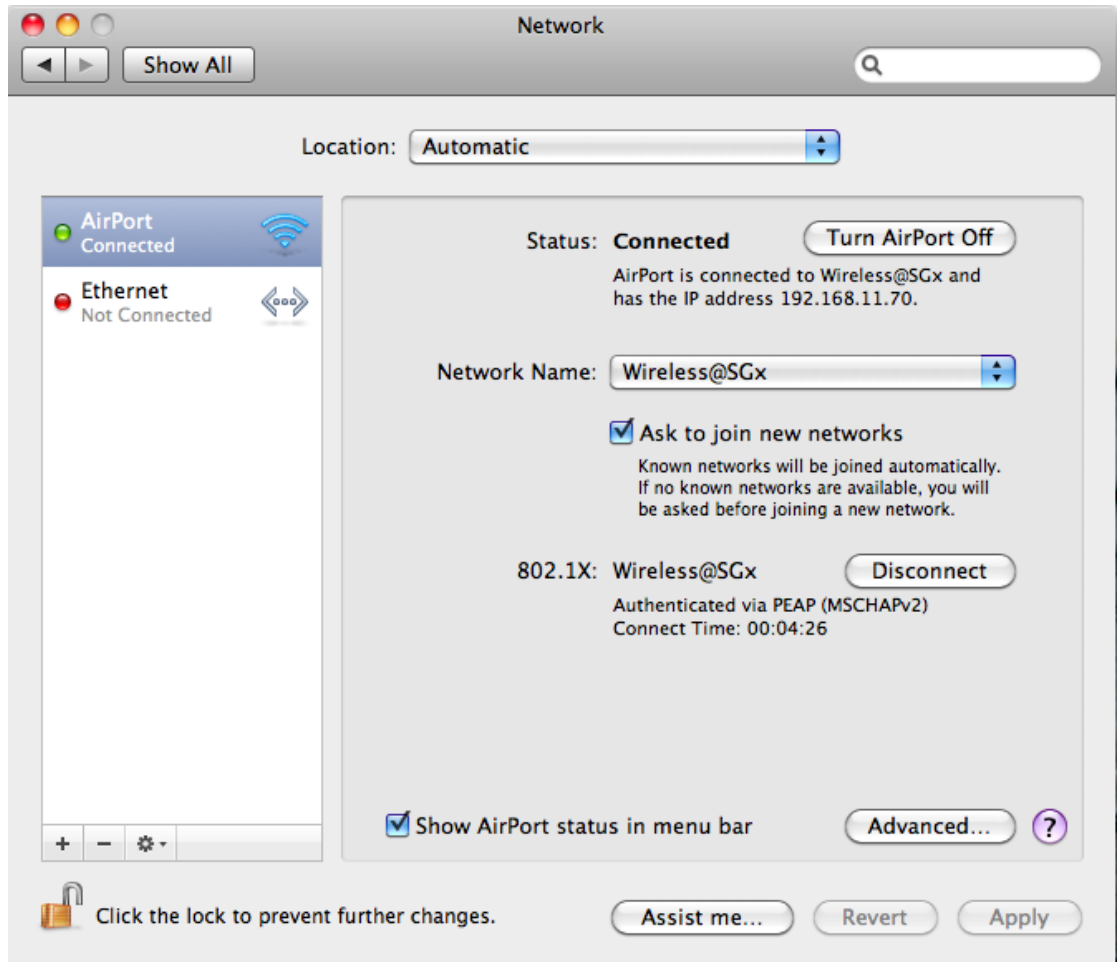


- k) Once the server certificate is accepted, you are connected to the hotspot.

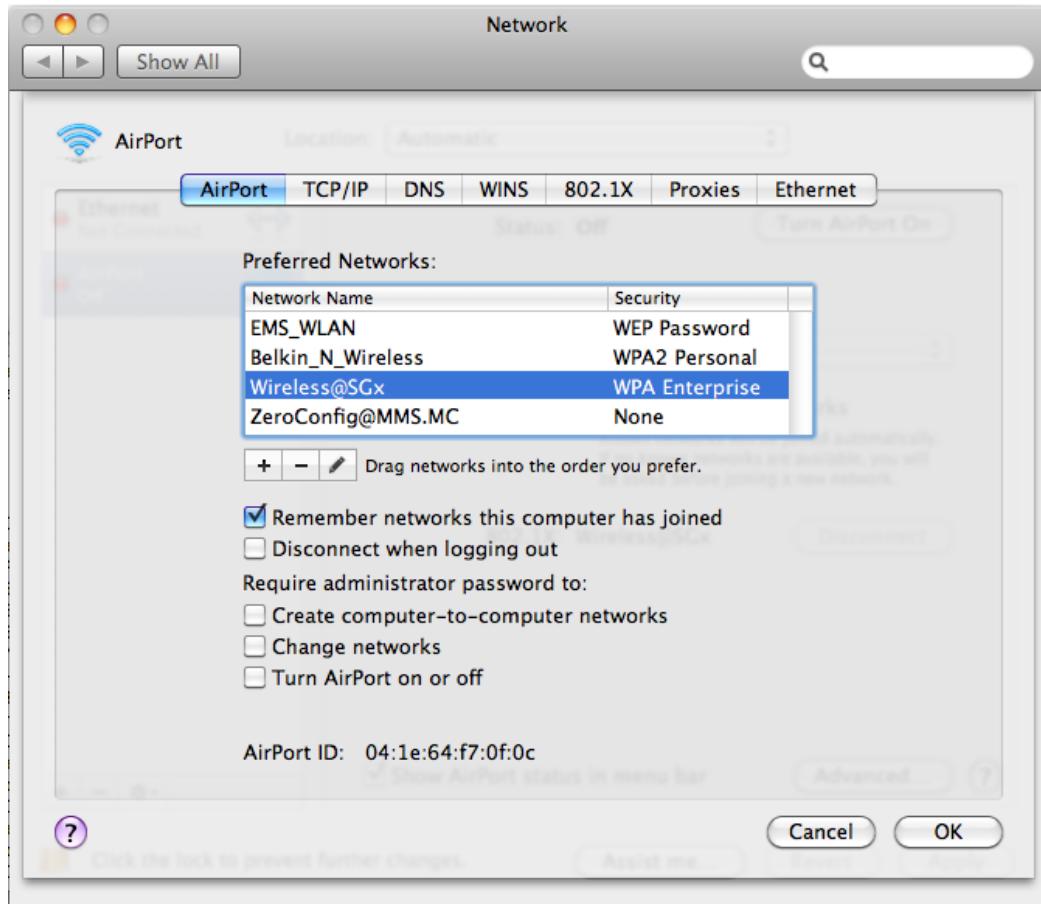


2 Uninstall SSA profile

- a) Choose **Apple > System Preferences > Network**. Click the **Turn AirPort Off** button to turn off the AirPort.



- b) Click **Advanced** button, in the **AirPort** tab. The Wireless@SGx hotspot is remembered as the preferred network. Select **Wireless@SGx**, click **Remove (-)**, and then click OK to save.



- c) Click **Advanced** button again. In the **802.1X** tab, select the Wireless@SGx profile, and click **Remove (-)** button at the bottom of the profile list to remove the profile. Click OK to save.

