OS X 10.6 (Snow Leopard)

Overview

This will explain how to configure Mac OS X 10.6 (Snow Leopard). This example is assuming you are running Mac OS X 10.6 with a working AirPort card installed and turned on.

If you have previously configured “PAWS-Secure” on your Mac running OS X and are having issues, you may find our Troubleshooting Guide for OSX helpful.

Guide

- Click on the AirPort icon in the upper right hand corner and make sure AirPort is turned on. (Note: If you do not see an AirPort icon in your menubar, you may have this icon disabled under System Preferences.)

- PAWS-Secure should appear as an available network. Click on PAWS-Secure to proceed.

- A dialog box should pop up requesting your credentials to connect to the network.

- Enter your MyID and password in the User Name: and Password: fields. (Note: This is the same MyID and password you use to log into
UGA Mail)
- Leave 802.1X set to Automatic.
- Check Remember this network and click OK.

- Next you will be prompted to accept the certificate. If you would like more details on the certificate, click Show Certificate. Otherwise, click Continue.

- Accepting the certificate may require you to enter your Mac OS X user account password to allow this action.

- You should now be connected to PAWS-Secure. Click on the AirPort icon again and look for a check next to PAWS-Secure. This means you are connected to the network.

NOTE: Performing additional configuration for your device (Steps 2, 3, 7, and 8A-8I) on the Troubleshooting Guide will improve your device's ability to connect to PAWS-Secure efficiently. Visit the Mac OS X 10.6 Troubleshooting Guide for details.

If you have difficulties with your connectivity after configuring your device, a Troubleshooting Guide for Apple Mac OS X 10.6 is available.