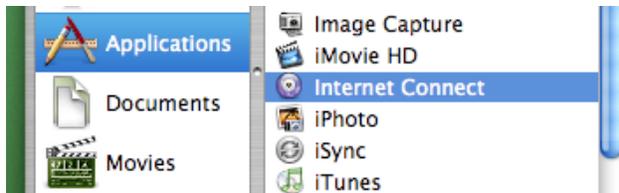


Mac OS X 10.4 (Tiger) - Connecting to the RPI Wireless Network Using 802.1x Authentication

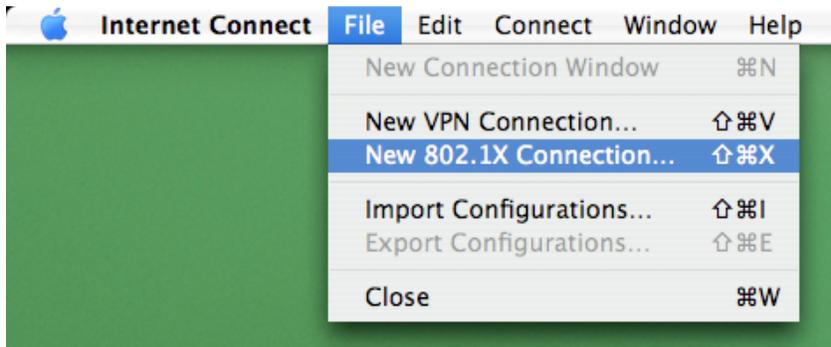
IMPORTANT NOTICE: The 802.1x configuration option will not be available after December 31, 2013. Use the WPA2 configuration setup.

Instructions for configuring Internet Connect for 802.1X PEAP:

1. Start Internet Connect. Go to the Applications menu, then double-click **Internet Connect**.



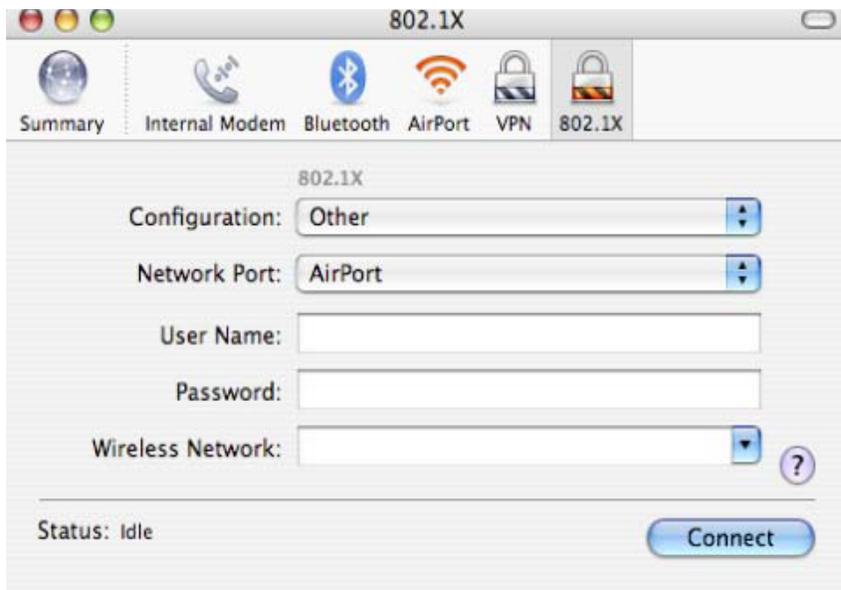
2. Select **File** menu, and select **New 802.1X Connection...**



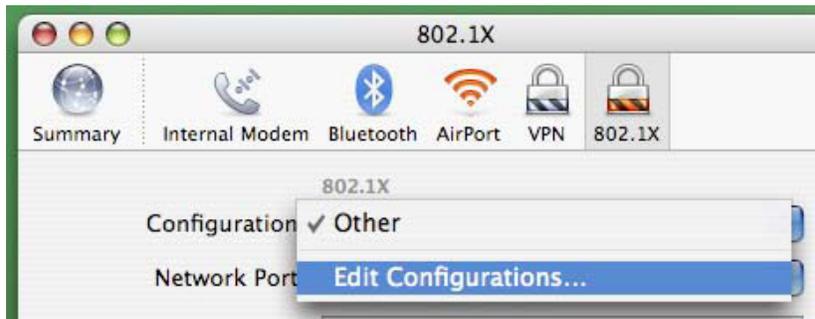
3. A new toolbar icon will now be displayed on the Internet Connect window.

Network & Remote Access

- ▼ [Wireless Connections](#)
 - ▼ [How to Connect](#)
 - [WPA2 Connection Instructions for Laptops Running Windows 7 and 8](#)
 - [General Instructions for Windows, using Access Connections](#)
 - [Windows 7 without ThinkVantage Access Connections](#)
 - [Windows Vista without ThinkVantage Access Connections](#)
 - [Windows XP](#)
 - [iPhone / iPod Touch](#)
 - [Eduroam](#)
 - [iPad](#)
 - [Mac OS 10.5+](#)
 - [Linux using Wicd - Connecting to the RPI Wireless Network Using 802.1x Authentication](#)
 - [Mac OS X 10.4 \(Tiger\)](#)
 - [Ubuntu 8.10+](#)



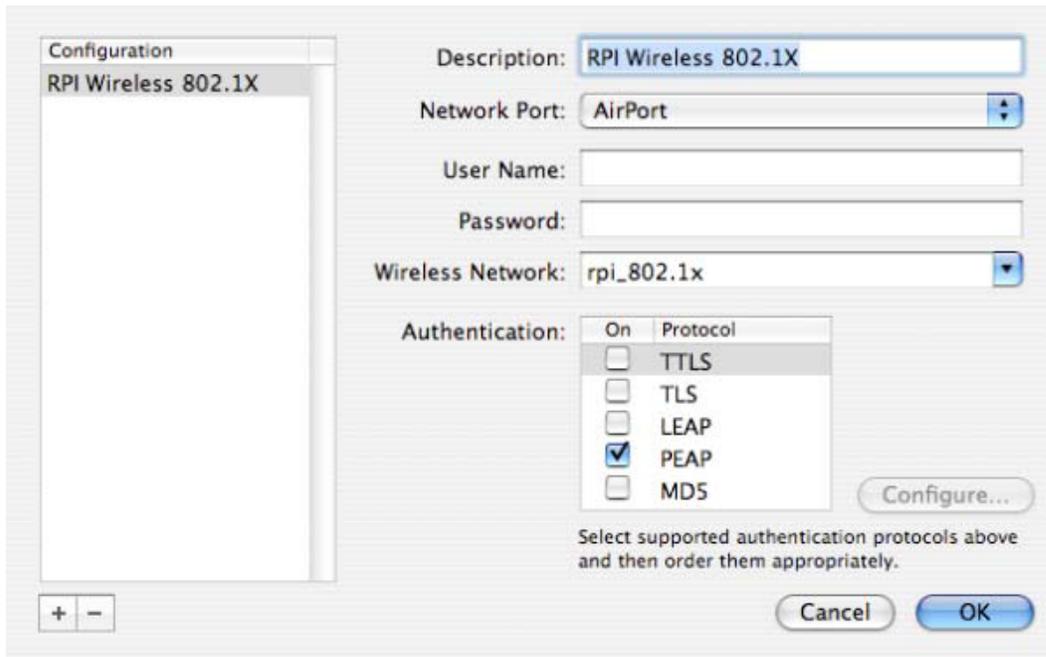
4. From the **Configuration** pop-up menu, select **Edit Configurations...**



5. Set up the profile as follows:

- In the Description field, enter **RPI Wireless 802.1X**.
- In the Wireless Network field, enter **rpi_802.1x**.
- In the Authentication field, leave the check mark next to the **PEAP** option but remove the check marks from the TTLS, LEAP, and MD5 options.
- Click **OK** to save the profile.

- Obtaining Temporary Wireless Access for Events and Conferences
- Short-Term Wireless Access Accounts
- New Wireless Radius Server Network Certificate Available
- Wireless Communication Policy
- Student-Owned Wireless Routers/ Access Points on ResNET
- Faculty/Staff Wireless Router Setup
- Connecting an Apple TV to rpi_wpa2
- Installing an Apple AirPort Unit
- Determining Your Gaming Device's Wireless Physical Adapter Address
- Wifi Printers
- Wireless Speakers
- ▶ VPN Connection and Installation
- ▶ IP Addresses and Domain Names
- ▶ ResNET
- ▶ Policies and Guidelines
- ▶ Troubleshooting
- Remote Access Servers
- IPv6 Network Protocol



6. Click **Connect** to establish a secure connection to the RPI Wireless access points.

7. In the 802.1X Authentication window, enter your RCS username and password, and then click **OK**.



8. If the computer is asking you to verify the certificate, as shown below, click **Continue** to proceed.

