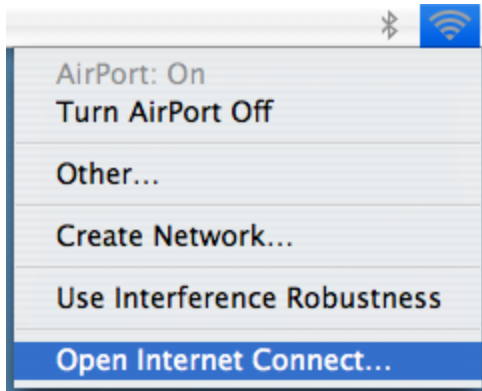
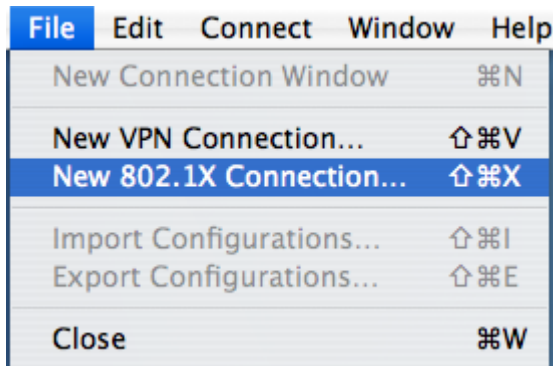


Configuring Resnet 30 on Mac OS X (10.4) - Tiger

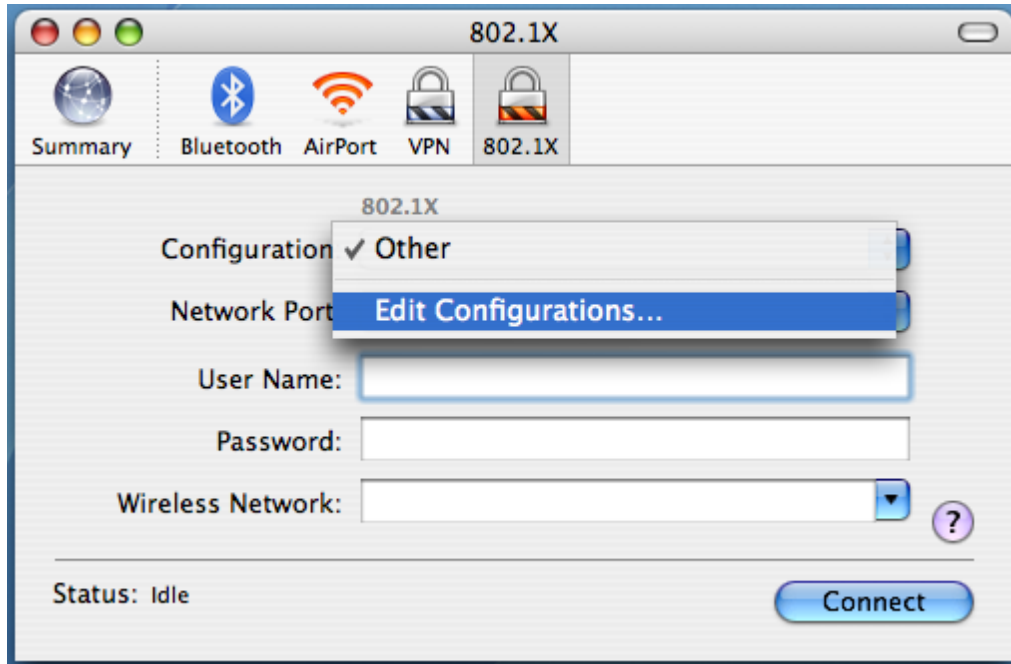
1. First select **Open Internet Connect...** from the wireless icon in the menu bar (or from the Applications folder).



2. From the file menu select **New 802.1X Connection...**



3. From the Configuration selection box choose **Edit Configurations...**



4. Next, fill out the Description, User Name (Private ID), Password, and Wireless Network fields as shown below.
 - User Name: **Missouri State Private ID**
 - Password: **Missouri State Password**
 - Wireless Network: **resnet 30**
 - Authentication: **PEAP**

(You can have other authentication methods checked, but PEAP is required.)

The screenshot shows the 'Configuration' window for a wireless network named 'resnet 30'. The window is divided into two main sections. On the left, there is a list of configurations with 'resnet 30' selected. Below this list are '+' and '-' buttons. On the right, the configuration details are displayed. The 'Description' field is set to 'resnet 30'. The 'Network Port' is set to 'AirPort'. The 'User Name' is 'PrivatelD' and the 'Password' is masked with dots. The 'Wireless Network' is set to 'resnet 30'. Under the 'Authentication' section, there is a table with columns 'On' and 'Protocol'. The 'On' column has checkboxes, and the 'Protocol' column lists 'TTLS', 'TLS', 'EAP-FAST', 'PEAP', and 'LEAP'. The 'PEAP' checkbox is checked. To the right of this table is a 'Configure...' button. Below the table, a note states: 'Select supported authentication protocols above and then order them appropriately.' At the bottom right, there are 'Cancel' and 'OK' buttons.

On	Protocol
<input type="checkbox"/>	TTLS
<input type="checkbox"/>	TLS
<input type="checkbox"/>	EAP-FAST
<input checked="" type="checkbox"/>	PEAP
<input type="checkbox"/>	LEAP

5. Press **Connect** to connect to the wireless network.

The screenshot shows the '802.1X' window in the macOS Network Status menu. The window has a title bar with the title '802.1X' and a close button. Below the title bar, there are icons for 'Summary', 'Bluetooth', 'AirPort', 'VPN', and '802.1X'. The '802.1X' icon is selected. The main content area shows the configuration for the '802.1X' network. The 'Configuration' field is set to 'resnet 30'. The 'Network Port' is set to 'AirPort'. The 'User Name' is 'PrivatelD' and the 'Password' is masked with dots. The 'Wireless Network' is set to 'resnet 30'. Below the configuration fields, the 'Status' is 'Idle'. At the bottom right, there is a 'Connect' button.

6. Press **Continue** when asked to verify the certificate.

