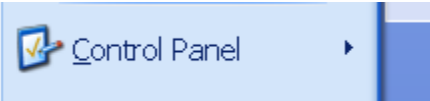


Instructions for Connecting Windows XP Computers to the LionNet Wireless Network

1.) Open the "Control Panel".



2.) Select "Network and Internet Connections".



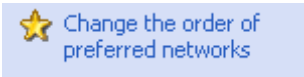
3.) Select "Network Connections".



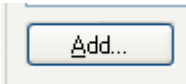
4.) Select "Wireless Network Connection".



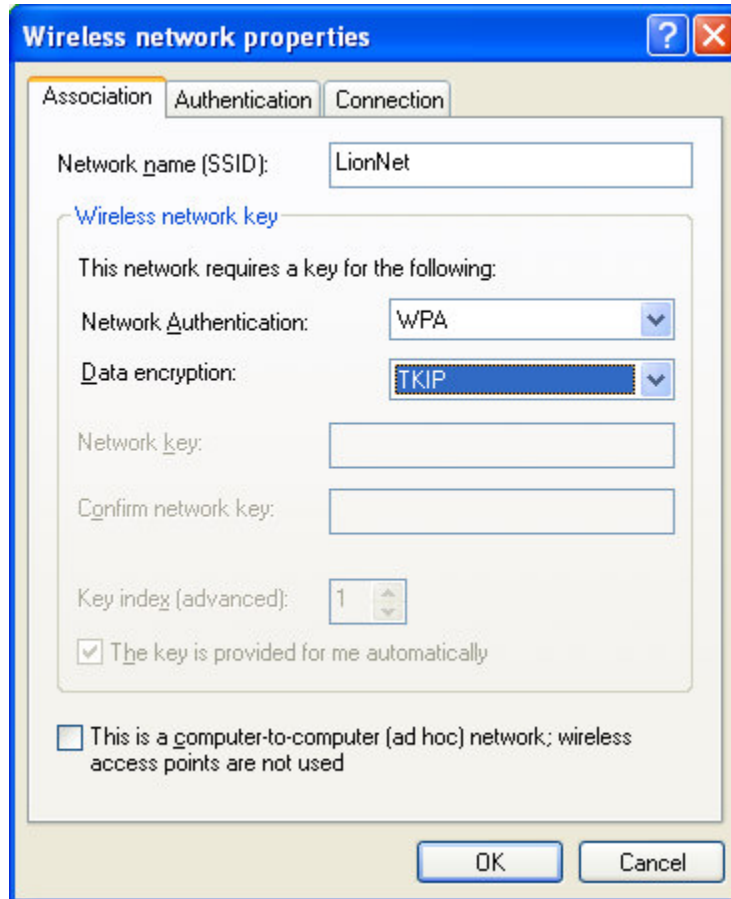
5.) Select "Change the order of preferred networks".



6.) Under "Preferred networks" select "Add".



- 7.) In the Network name (SSID) field enter "LionNet".
- 8.) In the Network Authentication field select "WPA". If "WPA2" is not available select "WPA". If neither WPA nor WPA2 are available your wireless card is not supported on LionNet. Check with your card's manufacturer to see if driver upgrades are available.
- 9.) If you selected WPA2 in step 7, select AES in the Data encryption field. If you selected WPA in step 7, select TKIP in the Data encryption field.



The screenshot shows the 'Wireless network properties' dialog box with the 'Authentication' tab selected. The 'Network name (SSID)' field contains 'LionNet'. Under the 'Wireless network key' section, 'Network Authentication' is set to 'WPA' and 'Data encryption' is set to 'TKIP'. The 'Network key' and 'Confirm network key' fields are empty. The 'Key index (advanced)' is set to '1'. The checkbox 'The key is provided for me automatically' is checked. The checkbox 'This is a computer-to-computer (ad hoc) network; wireless access points are not used' is unchecked. The 'OK' and 'Cancel' buttons are at the bottom.

Field	Value
Network name (SSID)	LionNet
Network Authentication	WPA
Data encryption	TKIP
Network key	
Confirm network key	
Key index (advanced)	1
The key is provided for me automatically	<input checked="" type="checkbox"/>
This is a computer-to-computer (ad hoc) network; wireless access points are not used	<input type="checkbox"/>

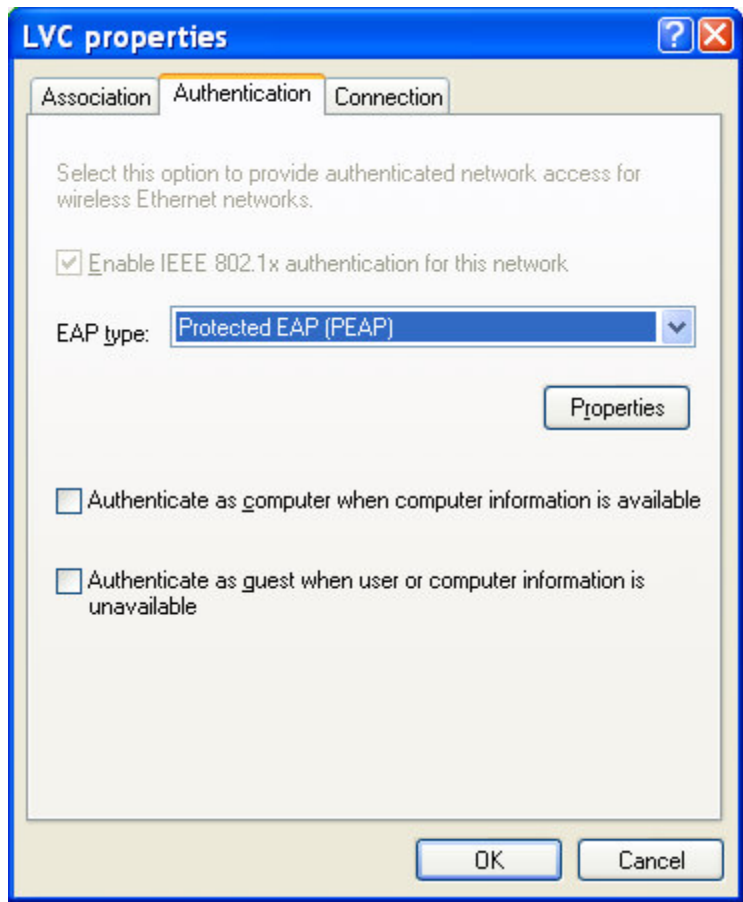
10.) Select the "Authentication" tab.

11.) Select "Protected EAP (PEAP)" from the "EAP type" field.

12.) Clear the "Authenticate as computer when computer information is available" checkbox.

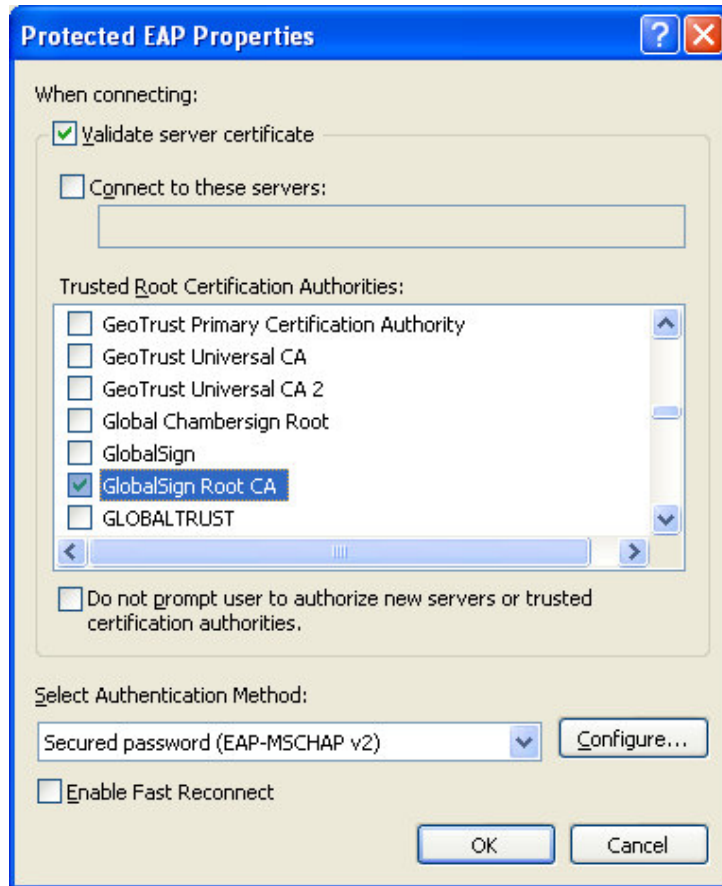
13.) Clear the "Authenticate as guest when user or computer information is unavailable" checkbox.

14.) Select the "Properties" button.





- 15.) Select the "Validate server certificate" checkbox.
- 16.) Select the "GlobalSign Root CA" checkbox in the list of Trusted Root Certification Authorities.
- 17.) Select "Secured password (EAP-MSCHAP v2)" from the "Select Authentication Method" field.
- 18.) Clear the "Enable Fast Reconnect" checkbox.
- 19.) Select the "Configure" button.



- 20.) Clear the "Automatically use me Windows logon name and password (and domain if any)" checkbox.





21.) Click "OK" four times, or until all dialog boxes are closed.

22.) When the "Wireless Network Connection" bubble appears in the lower right corner of your screen, click on it.



23.) In the "Enter Credentials" dialog box enter your username and password.

24.) Leave the "Logon domain" field blank.

25.) Click on "OK".





26.) Launch your web browser.

