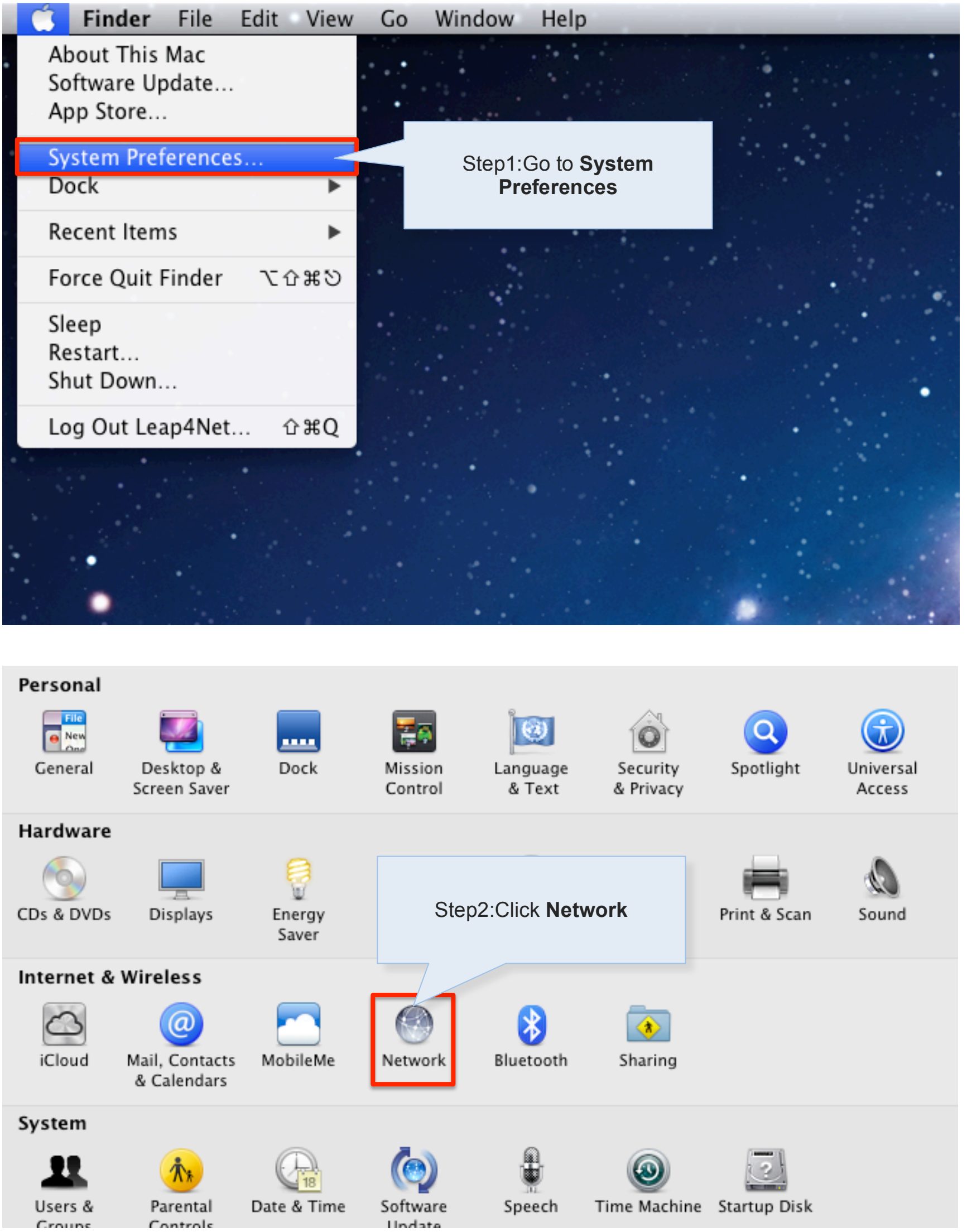
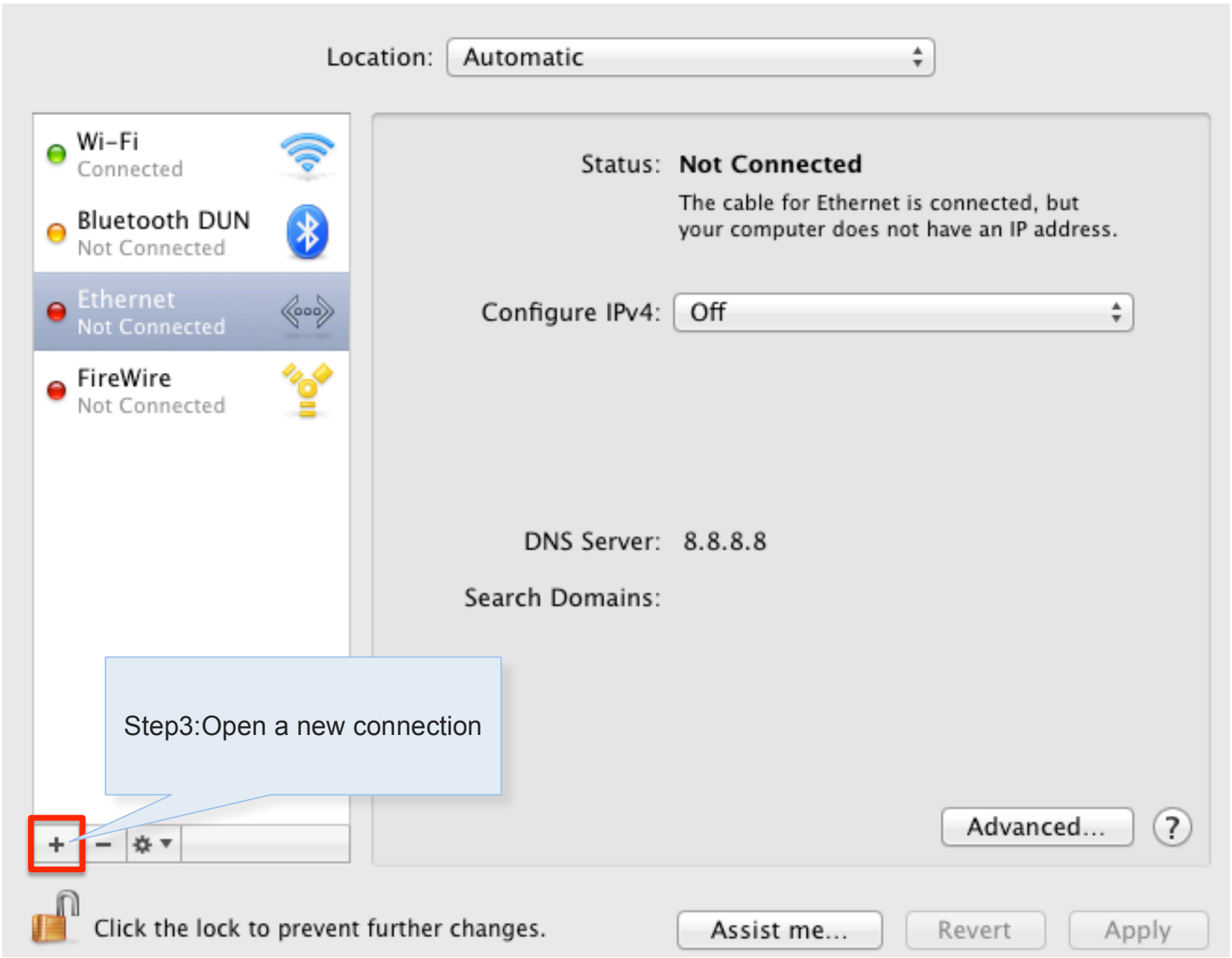
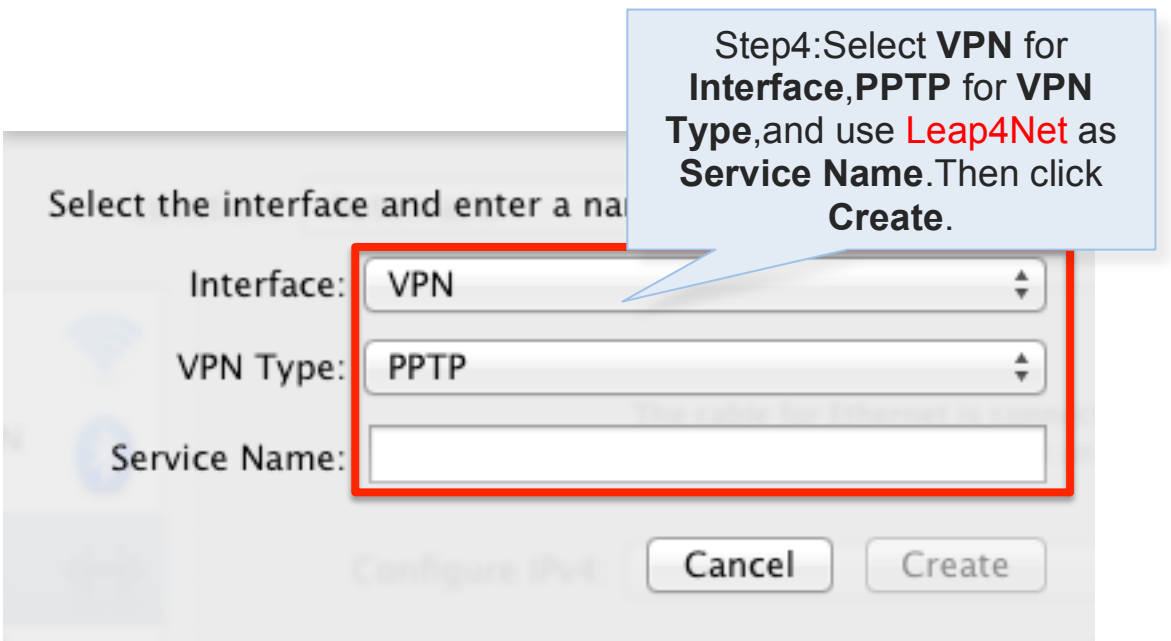
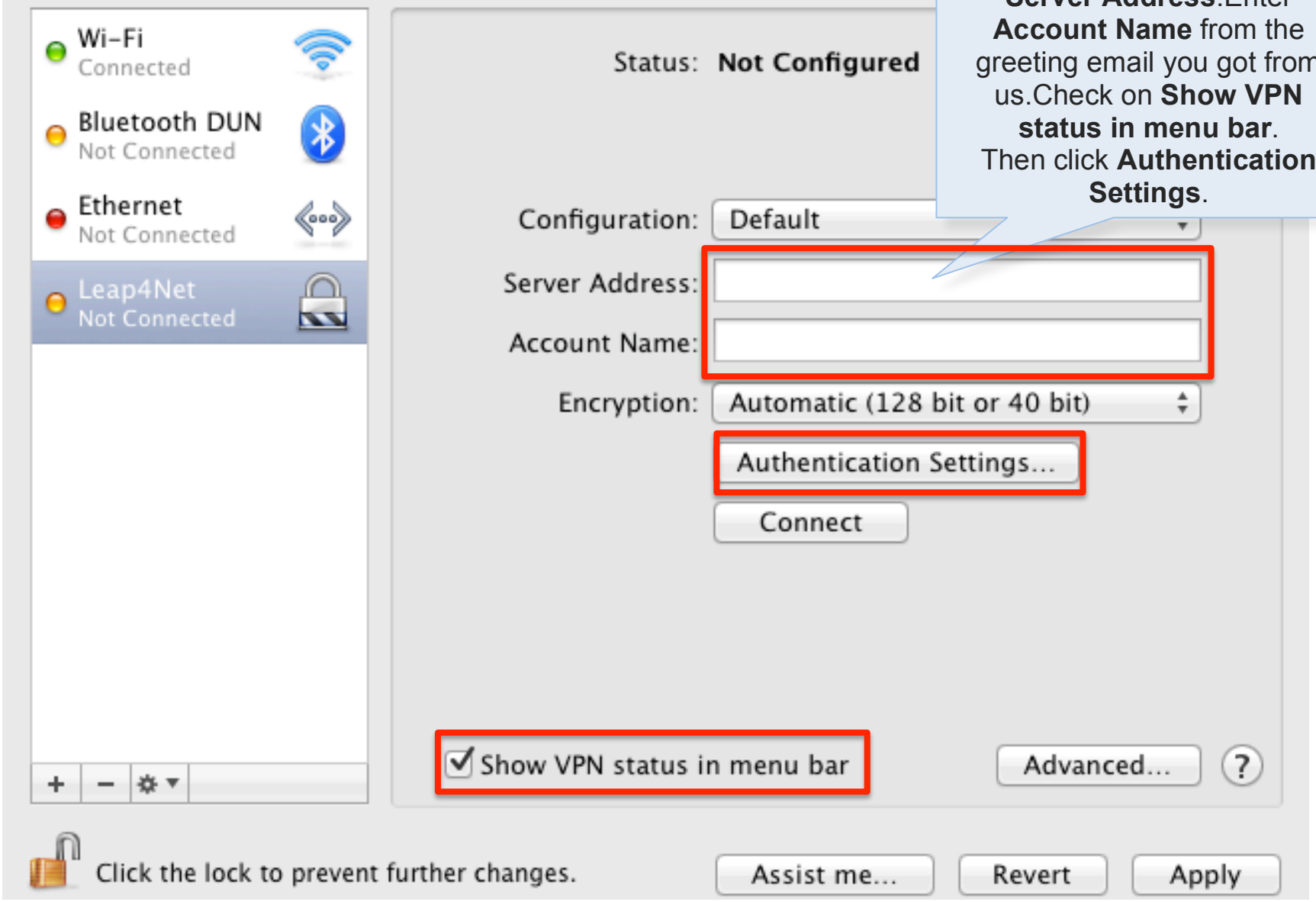
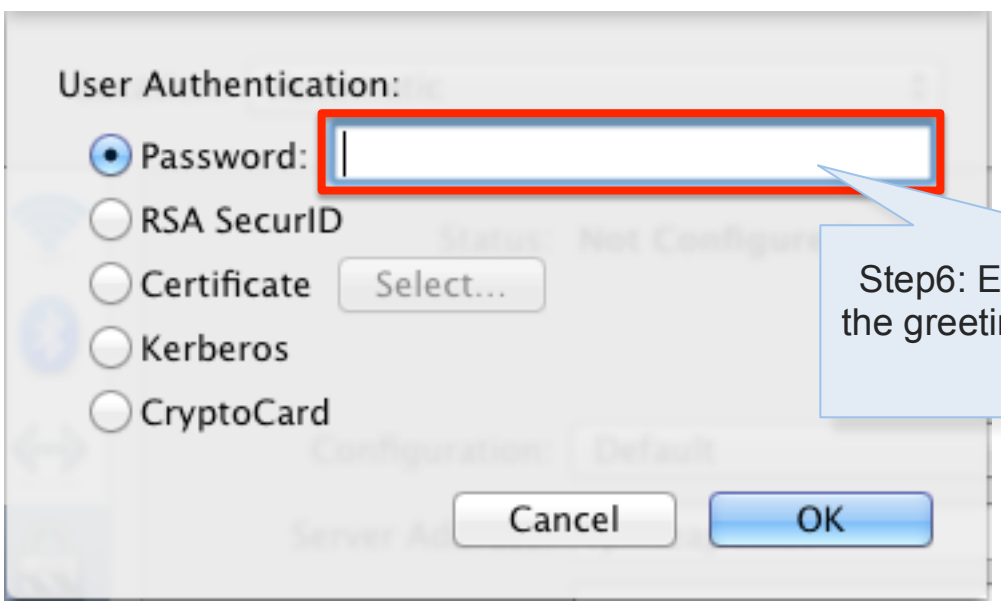
# PPTP VPN for Mac OS

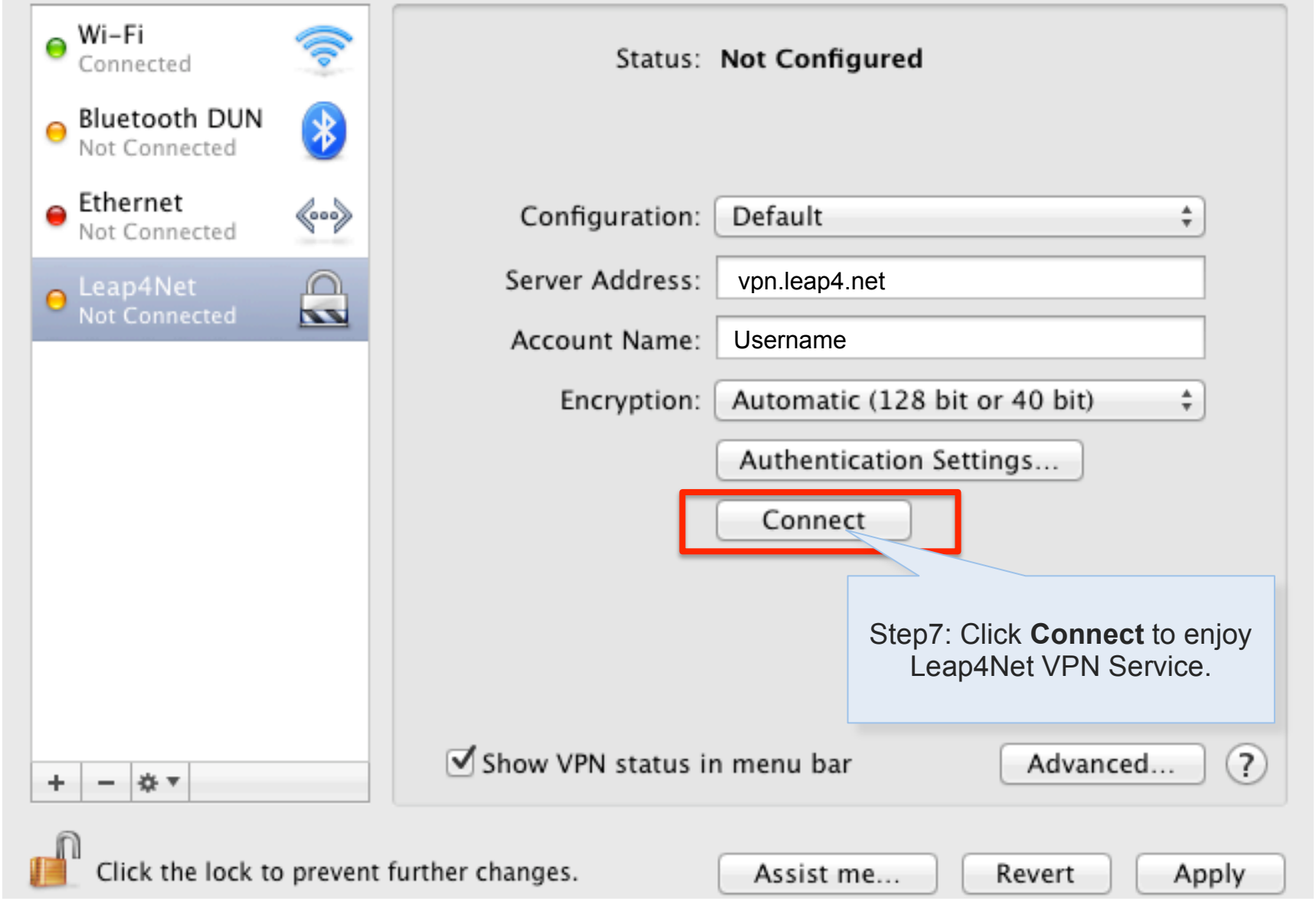


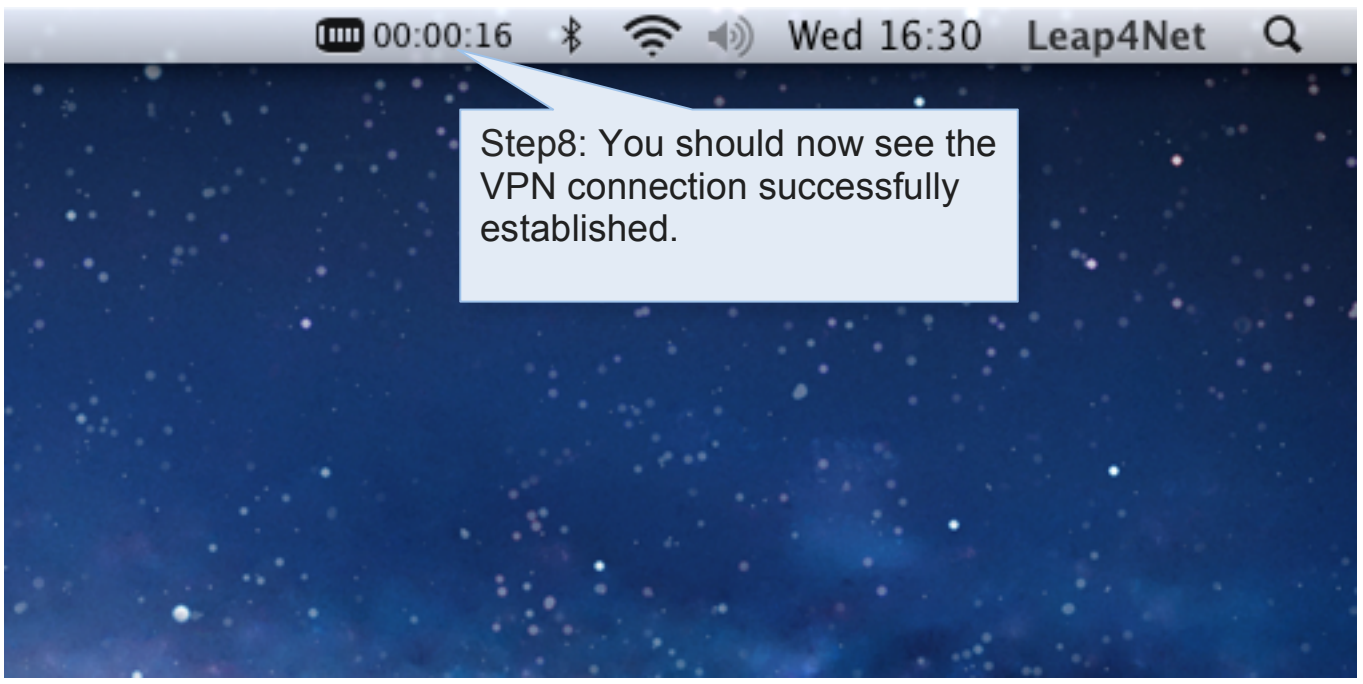

Location: Automatic
Wi-Fi
Connected
Bluetooth DUN
Not Connected
Ethernet
Not Connected
FireWire
Not Connected
Status: Not Connected
The cable for Ethernet is connected, but your computer does not have an IP address.
Configure IPv4: Off
DNS Server: 8.8.8.8
Search Domains:
Step3:Open a new connection
Advanced...
Click the lock to prevent further changes.
Assist me...
Revert
Apply


Step4:Select **VPN** for **Interface**,**PPTP** for **VPN Type**,and use Leap4Net as **Service Name**.Then click **Create**.
Select the interface and enter a na
Interface: VPN
VPN Type: PPTP
Service Name:
Cancel
Create


Wi-Fi
Connected
Bluetooth DUN
Not Connected
Ethernet
Not Connected
Leap4Net
Not Connected
Status: Not Configured
Configuration: Default
Server Address:
Account Name:
Encryption: Automatic (128 bit or 40 bit)
Authentication Settings...
Connect
Show VPN status in menu bar
Advanced...
Click the lock to prevent further changes.
Assist me...
Revert
Apply
Step5:Use vpn.leap4.net as **Server Address**.Enter **Account Name** from the greeting email you got from us.Check on **Show VPN status in menu bar**. Then click **Authentication Settings**.


User Authentication:
Password:
RSA SecurID
Certificate
Select...
Kerberos
CryptoCard
Cancel
OK
Step6: Enter **Password** from the greeting email you got from us.


Wi-Fi
Connected
Bluetooth DUN
Not Connected
Ethernet
Not Connected
Leap4Net
Not Connected
Status: Not Configured
Configuration: Default
Server Address: vpn.leap4.net
Account Name: Username
Encryption: Automatic (128 bit or 40 bit)
Authentication Settings...
Connect
Step7: Click Connect to enjoy Leap4Net VPN Service.
Show VPN status in menu bar
Advanced...
Click the lock to prevent further changes.
Assist me...
Revert
Apply


00:00:16
Wed 16:30
Leap4Net
Step8: You should now see the VPN connection successfully established.