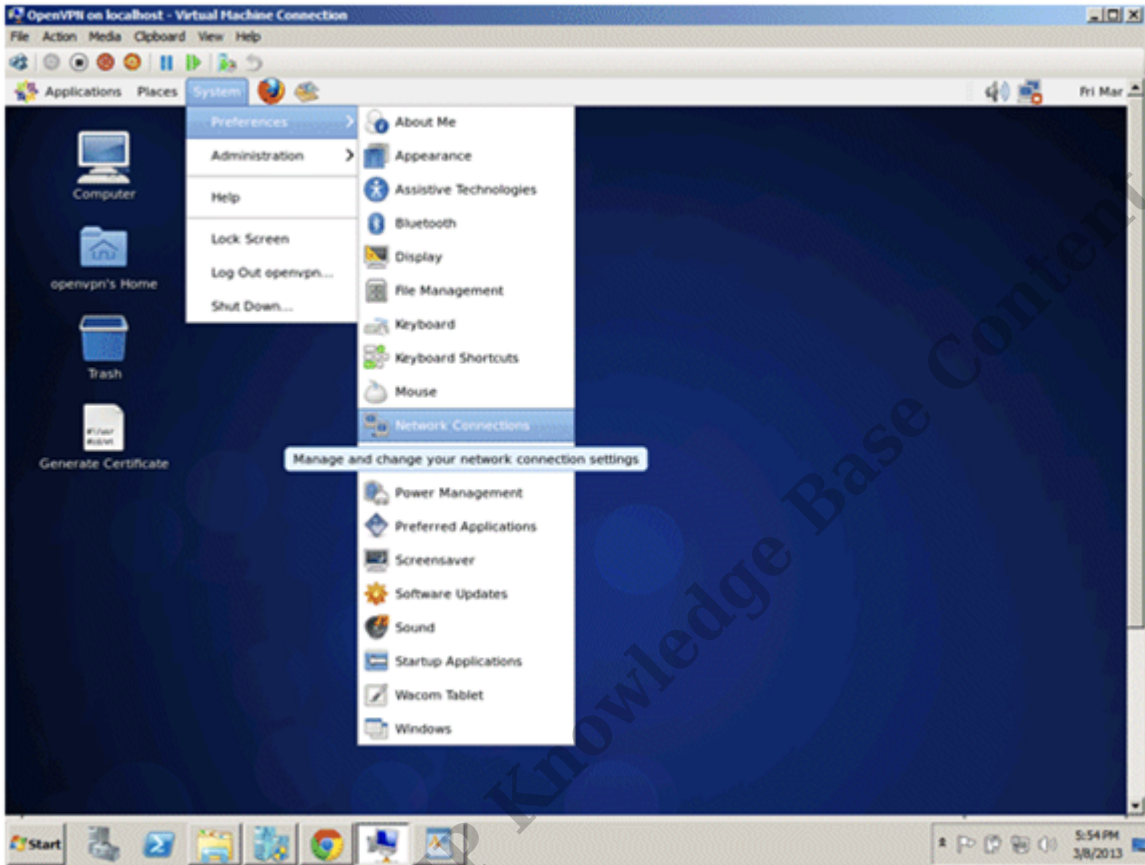


# Set OpenVPN Server IP Address

Last Modified on 11/02/2015 3:20 pm EST

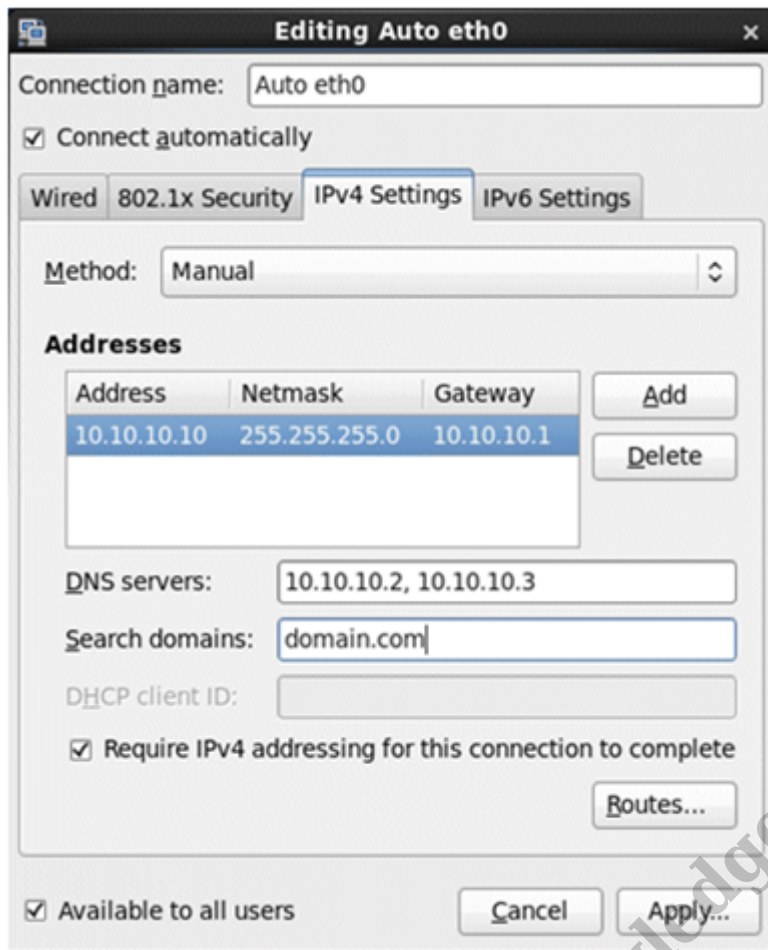
1. Login to the OpenVPN Server (see [Login to OpenVPN Server](#)).



2. From the desktop, click System > Preferences > Network Connections.



3. On the Wired tab, click Add. If a network connection is already displayed, click Edit instead.



4. In the Editing dialog, click the IPv4 Settings tab and make the following changes:
  - a. Select Manual from the Method drop-down list.

**NOTE:** Do not leave the default Automatic (DHCP) as with this setting, a network address reassignment would cause all VPN phones to stop working.
  - b. In the Addresses section, you provide information for the OpenVPN server to operate on the same subnet as the Wave Server.
  - c. Click Add to add a static address.
  - d. Enter the static IP Address that will be used for the VPN server on your network. Make a note of this IP address for later use.
  - e. Enter the Netmask for the network the VPN server will reside on.
  - f. Enter the default Gateway for this network.
  - g. Enter your own DNS servers for this network, separated by commas.
  - h. Click Routes to enter static routes only if necessary.
  - i. Click Apply to save your changes.

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