

## VPN Connection from Windows XP to Linux Server

1. Go 'Start' => Control Panel => Network Connections
2. Create a new connection => Next
3. Select 'Connect to network at my workplace => Next
4. Select 'Virtual Private Network connection =>Next
5. Fill in company name '**VPN-Thailand Office**' (or anything else) =>Next
6. Fill in Host name or IP address as provided by NetSol =>Next
7. Check mark 'Create Shortcut...' => Finish
8. Fill in username and password (Same as for login to Linux Server) => Click on 'Properties'=> Select 'Security' tab and uncheck on 'Require data encryption...'
9. Click on tab 'Networking'=> Highlight 'Internet Protocol (TCP/IP)'=>Click 'Properties'=>Click'Advanced..'=> Uncheck 'Use default gateway on remote network'=>Click OK=>OK.
10. Click on 'Connect', it will create VPN connection.

### **Once the VPN connection is established:**

11. Right Click on My Network Place on Desktop =>Search for computer => Fill in IP address: (as provided by NetSol) then click search. Wait until you see IP address of the Server. Double click (Put in your username/password).
12. Afterwards you will go in to the Linux Server. And you can work with files or folders as when you are in your office. You can create 'Shortcut' for Linux Server to your Desktop so you don't need to search again next time.

**Note: During the VPN connection established, you cannot use internet anymore until you disconnect.**