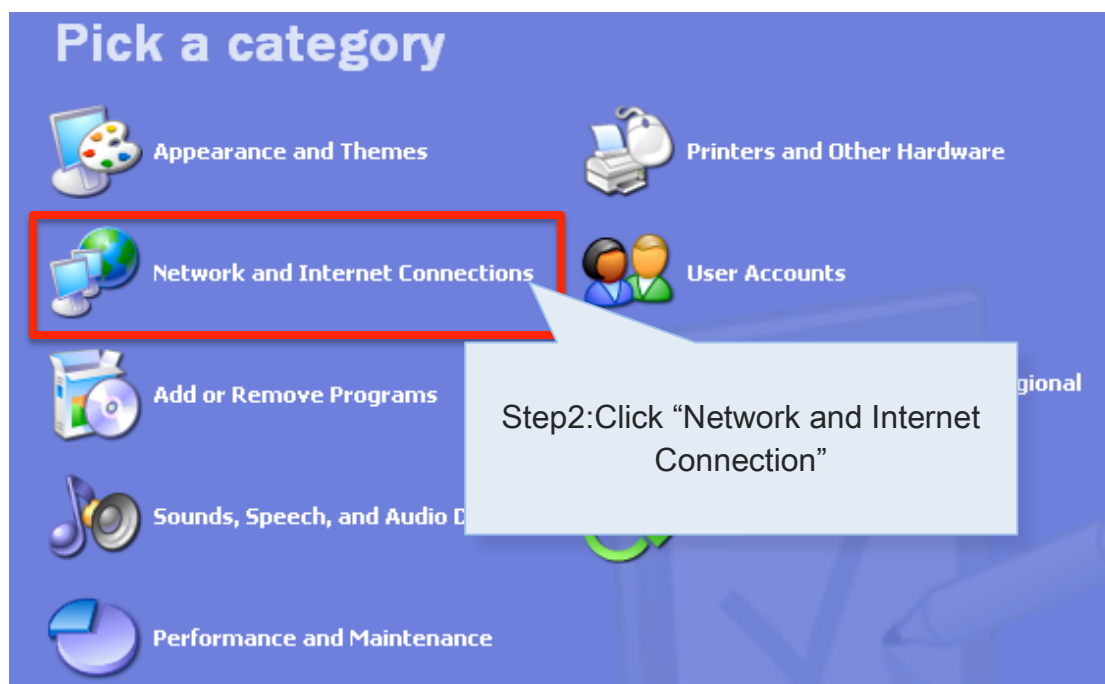
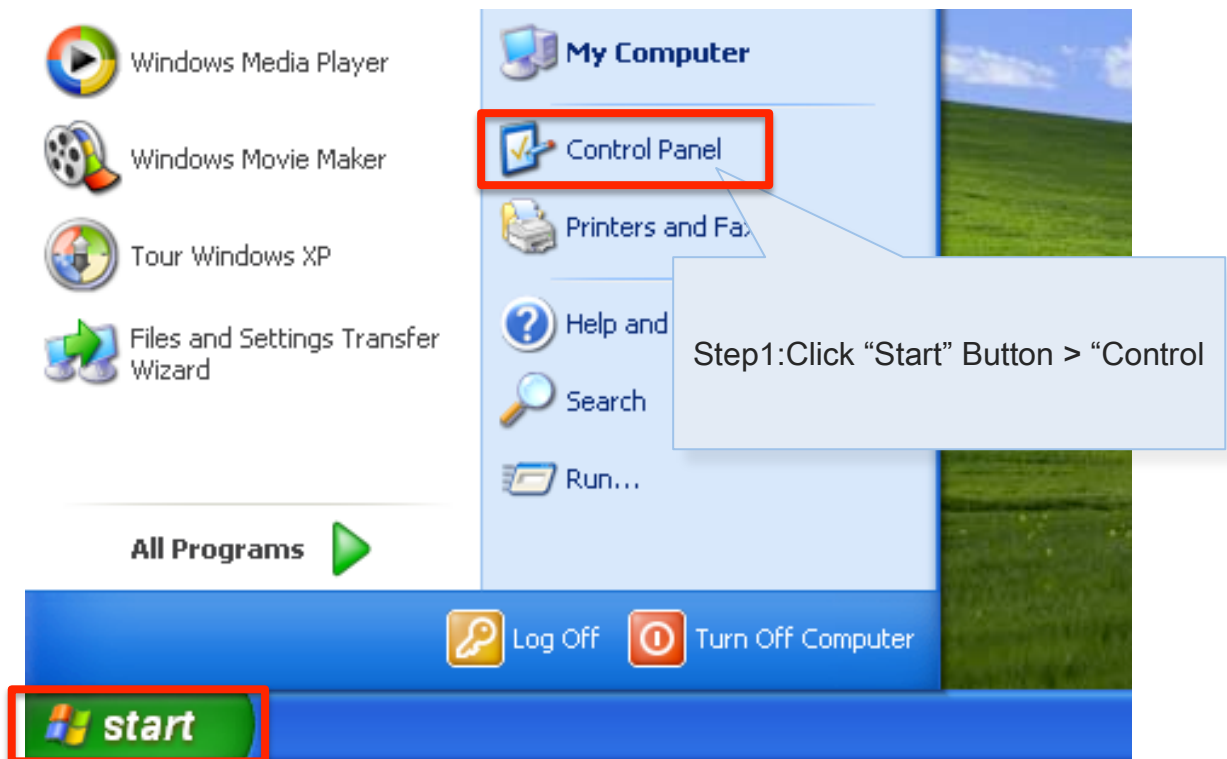
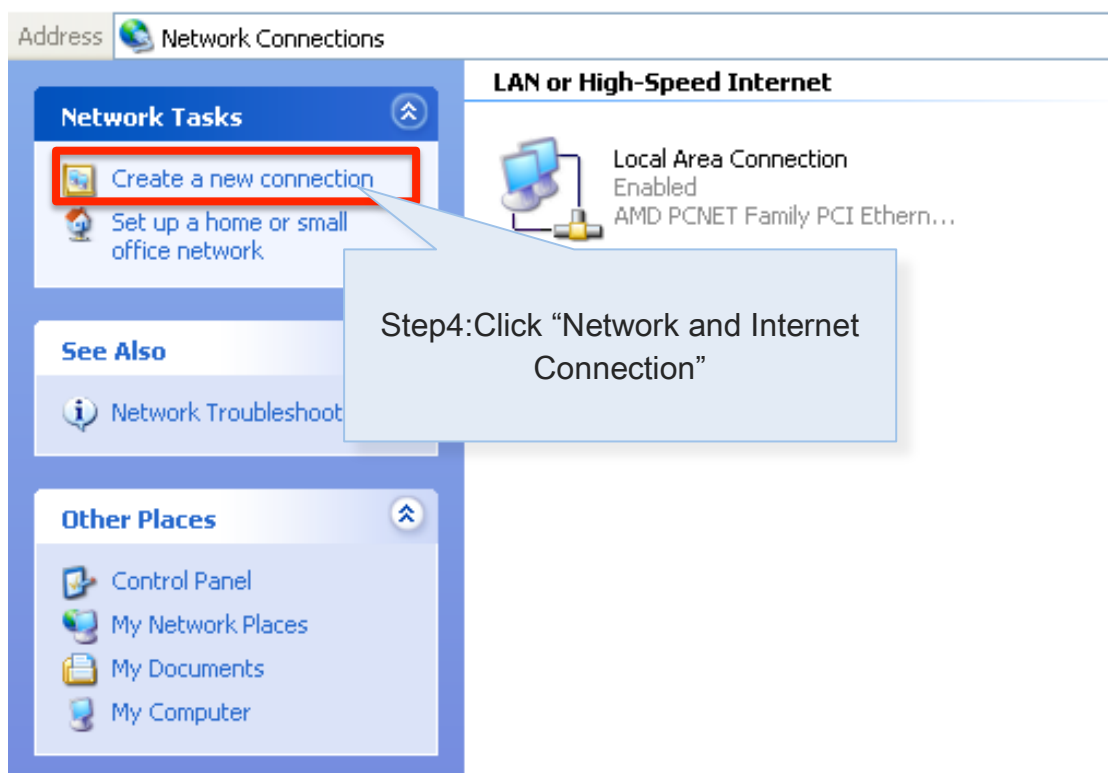
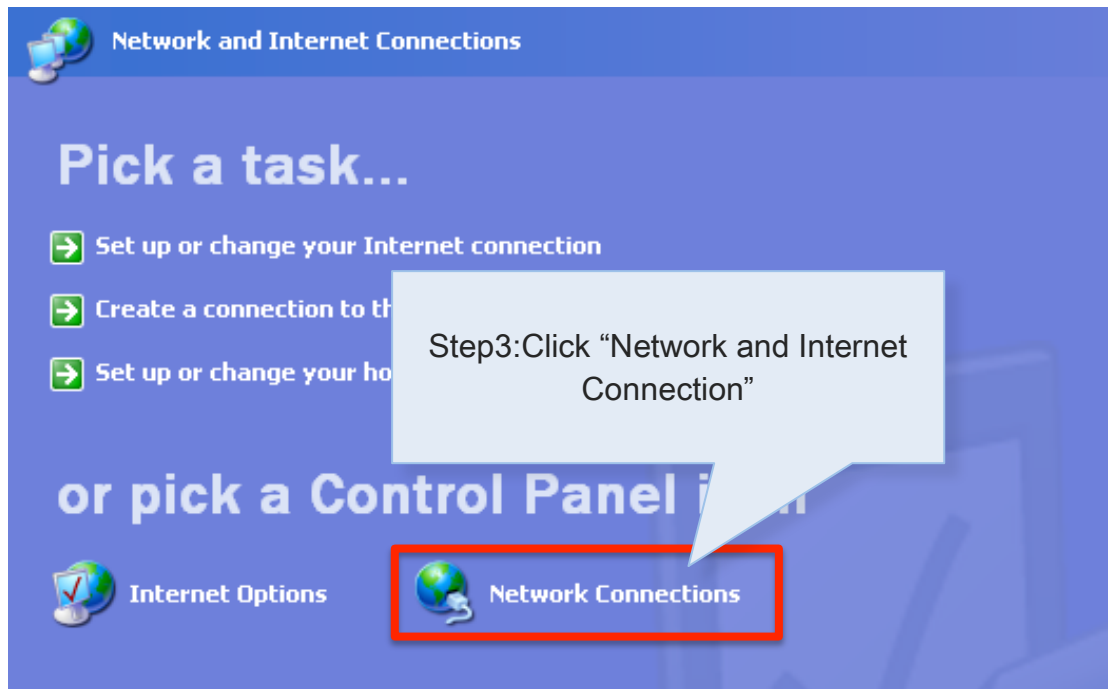
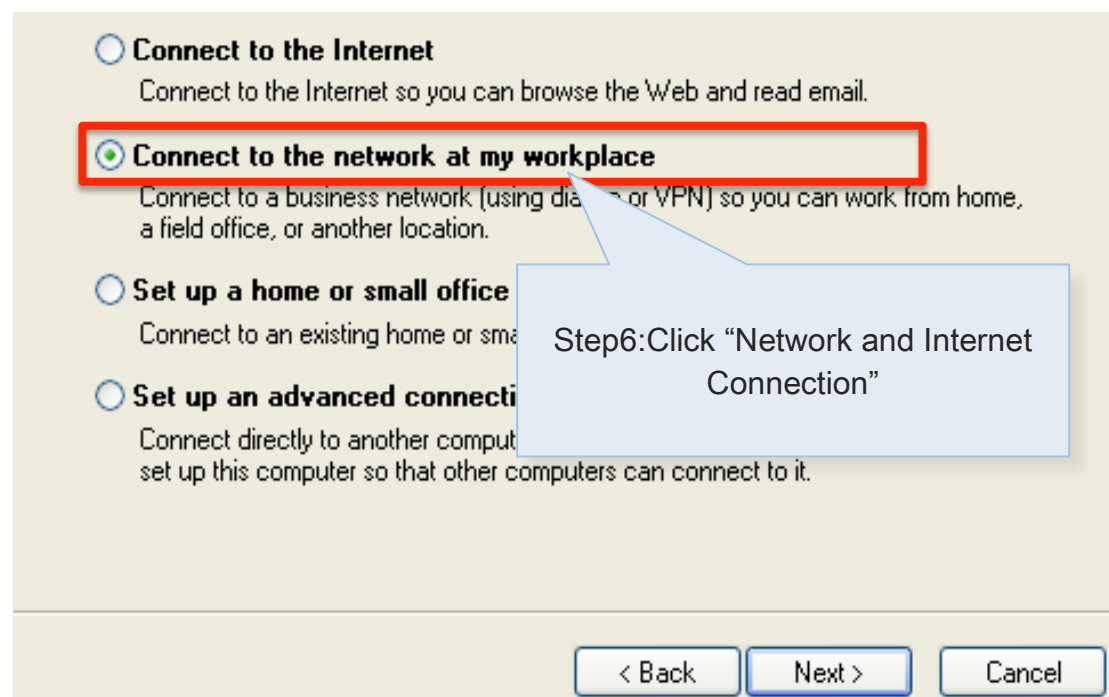
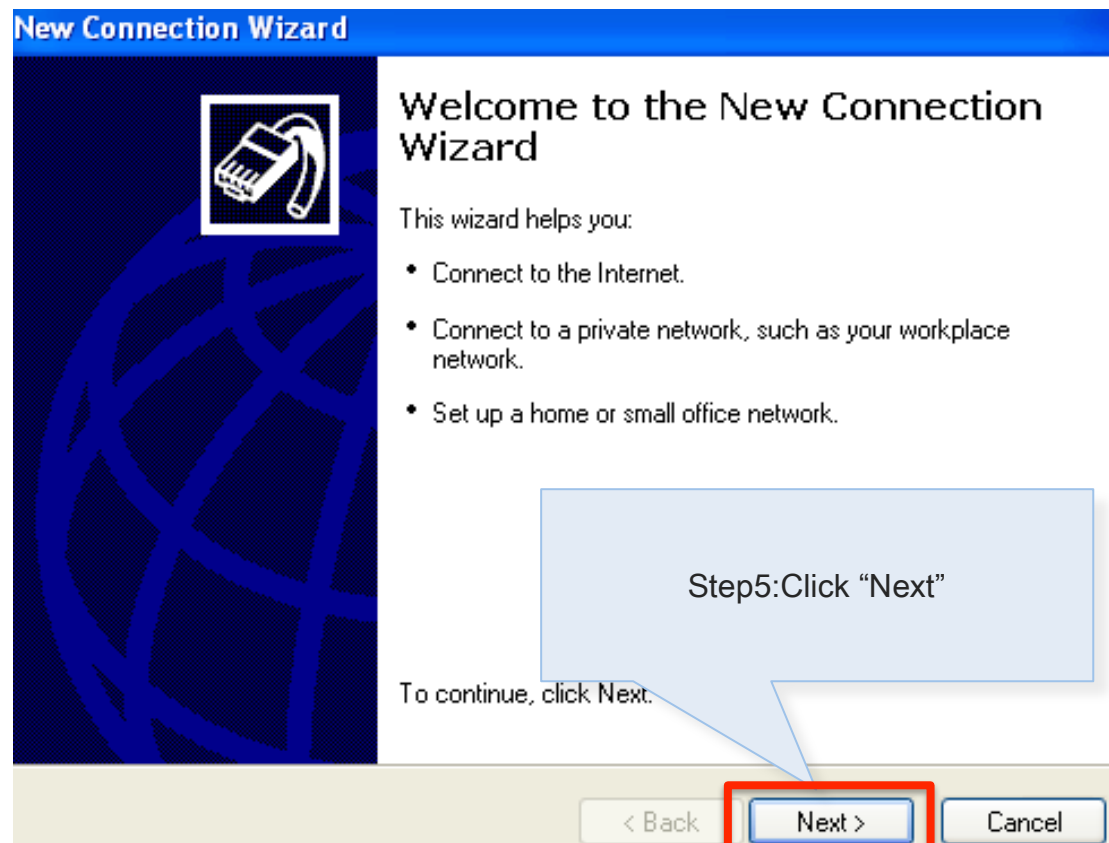


PPTP VPN for Windows XP







Create the following connection:

☐ **Dial-up connection**
Connect using a modem and a regular phone line or an Integrated Services Digital Network (ISDN) phone line.

☒ **Virtual Private Network connection**
Connect to the network using a virtual private network (VPN) connection over the Internet.

Step7:Select "Virtual Private Network connection"

< Back Next > Cancel

Type a name for this connection in the following box.

Company Name

For example, you could use the name of your workplace or the name of a server you will connect to.

Step8:Enter **Leap4Net** as "Company Name"



< Back Next > Cancel

Type the host name or Internet Protocol (IP) address of the computer to which you are connecting.

Host name or IP address (for example, microsoft.com or 157.54.0.1):

Step9: Enter **vpn.leap4.net** as "Host name"

< Back Next > Cancel

Completing the New Connection Wizard

You have successfully completed the steps needed to create the following connection:

Leap4Net

- Share with all users


The connection will be saved in the network Connections folder.

☒ Add a shortcut to this connection to my desktop

To create the connection and close this wizard, click Finish.

< Back Finish Cancel

Step10: Select "Add a shortcut to this connection to my desktop" and Finish



Step11: Enter Username and password from the greeting email you got from us, and click "Properties"

User name:

Password:

☒ Save this user name and password for the following users:

☒ Me only

☐ Anyone who uses this computer

General Options Security **Networking** Advanced

Type of VPN:

Step12: Select on "Networking" and choose "PPTP VPN" as "Type of VPN"

This connection is for:

☒ Internet

☒ QoS Packet Scheduler

☒ File and Printer Sharing for Microsoft Networks

☒ Client for Microsoft Networks

Description

Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.

