

Connect to the IUP Virtual Private Network using Windows 7

Purpose: Virtual Private Network or VPN allows you to connect to the IUP Network from off campus and then access various network drives, such as the H, O, P, or X drives and other IUP services (library resources, etc.). These instructions will help you to establish a connection to the IUP VPN server.

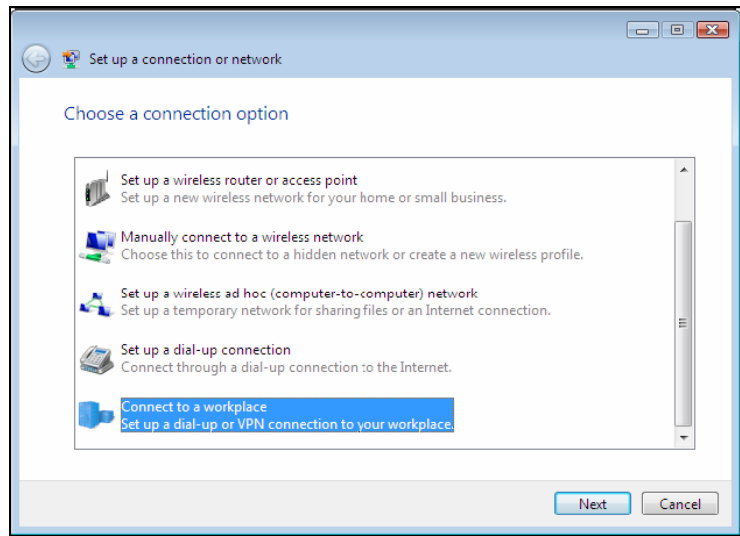
Audience: Authorized IUP Users

Before you can create this connection, you *MUST* first connect to your Internet Service Provider (ISP).

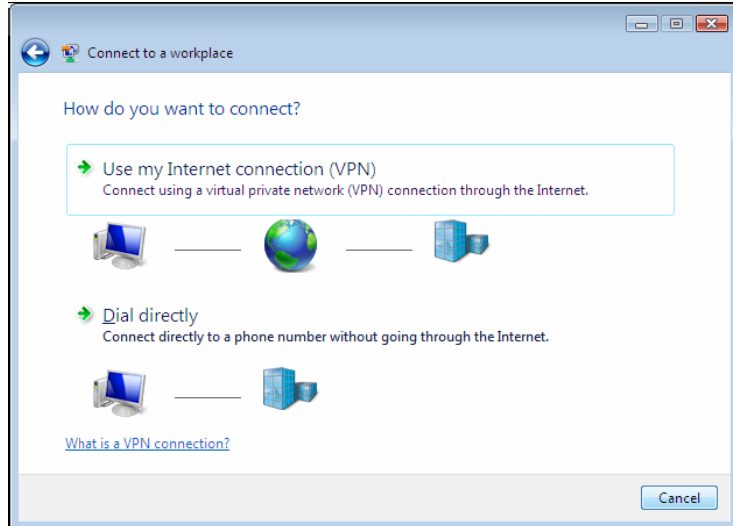
It is important to **disconnect from the VPN** as soon as you have finished using your network resources

1. Click **Start**.
2. Click **Control Panel**.
3. Click **Network and Internet**.
4. Click **Network and Sharing Center**.
5. Click **Set up a new connection or network**.

6. On the "Choose a connection or network screen", click **Connect to a workplace**.
7. Click **Next**.



8. Click **Use my Internet connection (VPN)**.

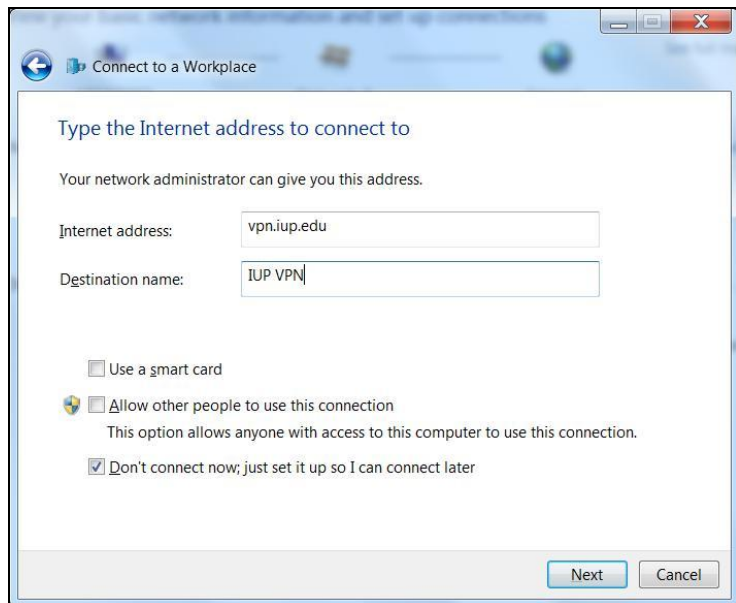


9. Type the Internet address to connect to and Destination name.

- Internet address:
vpn.iup.edu
- Destination name:
IUP VPN

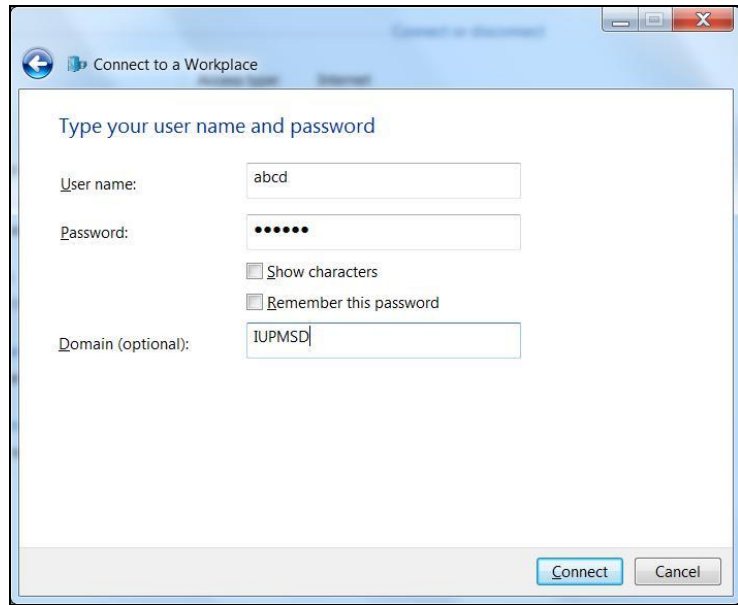
Click **Don't connect now; just set it up so I can connect later**.

Click **Next**.



10. Enter your IUP network username, password and domain (IUPMSD).

You have the option to check **Remember this password.**



11. Click **Create**.

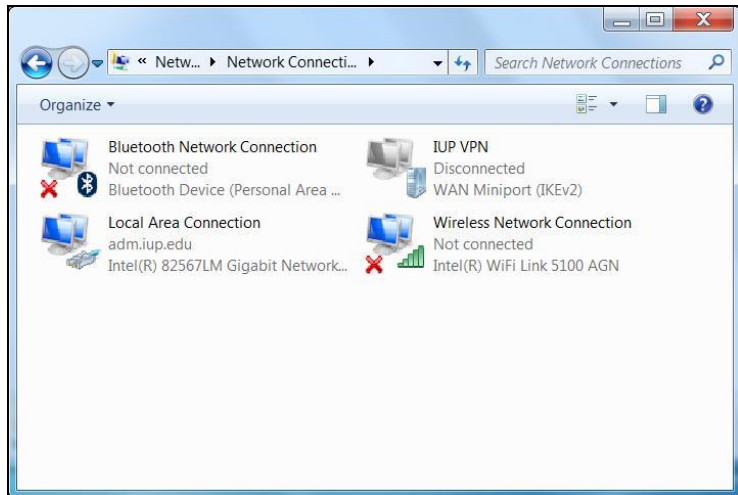
12. Click **Close**.

13. Click **Change adapter settings**. IUP VPN should now be listed.

14. Right click **IUP VPN** then click **Properties**.

15. Click the **Networking** tab.

16. Click **Internet Protocol Version 4 (TCP/IPv4)** then click **Properties**.



17. Click the **Advanced** button.

18. Uncheck **Use default gateway on remote network**.

19. Click **OK** three times.

20. Right click **IUP VPN**.

21. Click **Connect** to test the settings.

The VPN setup is now complete.