
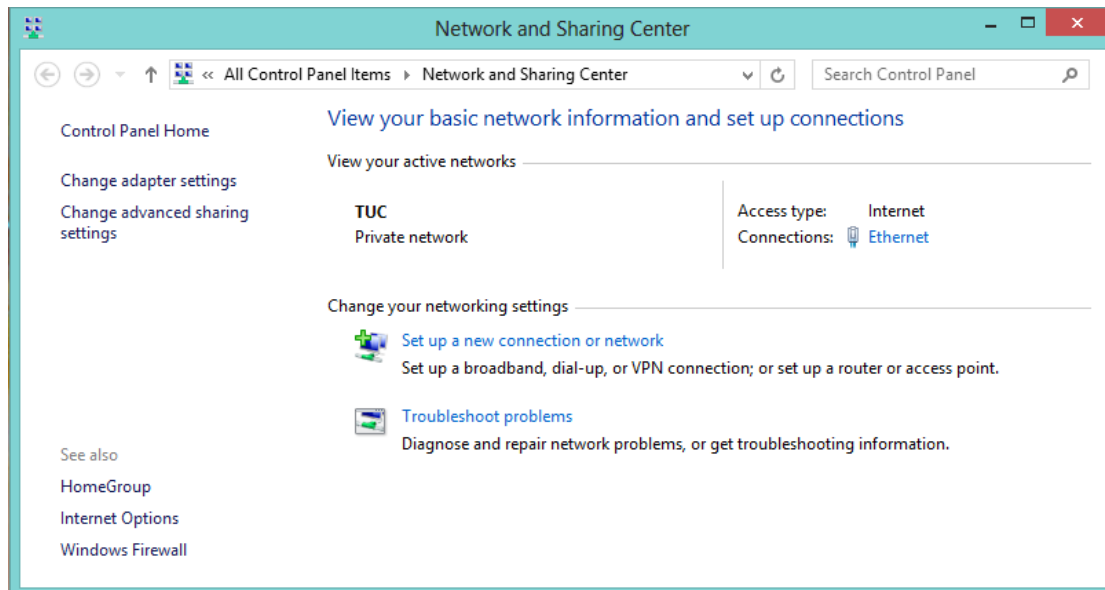
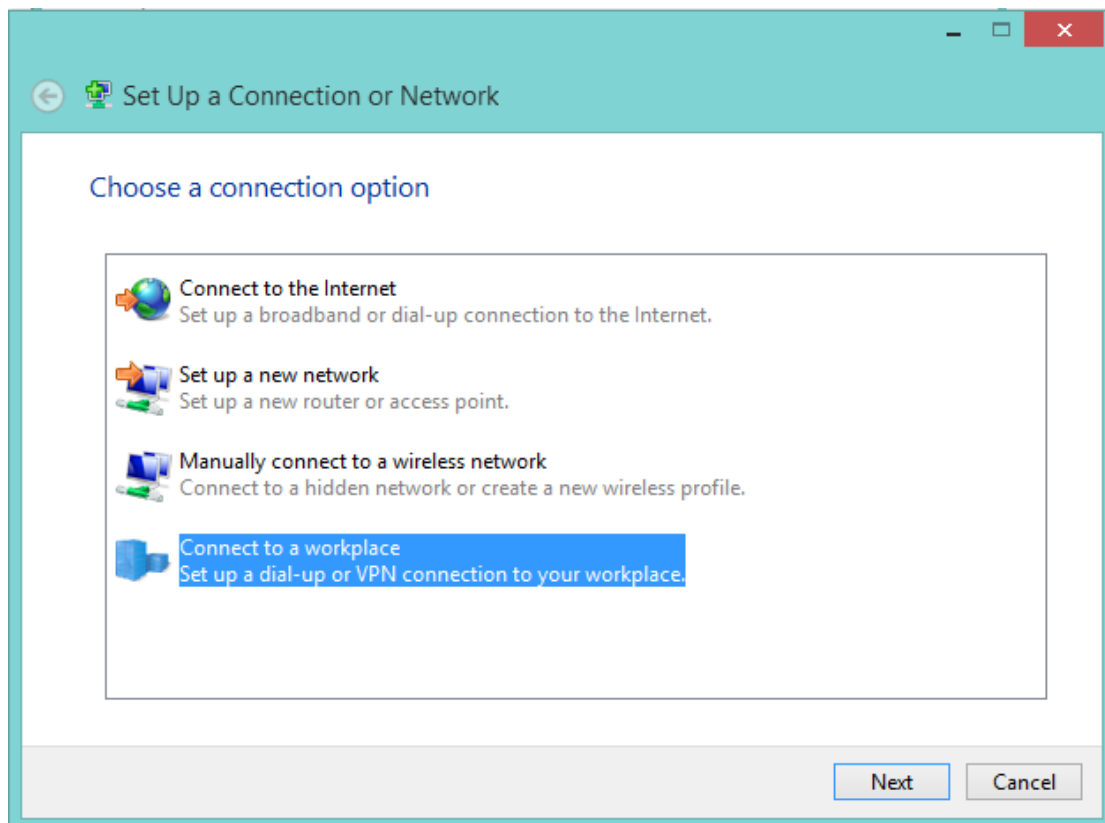


Open **Network and Sharing Center**. You can open it from Control Panel, or right click on

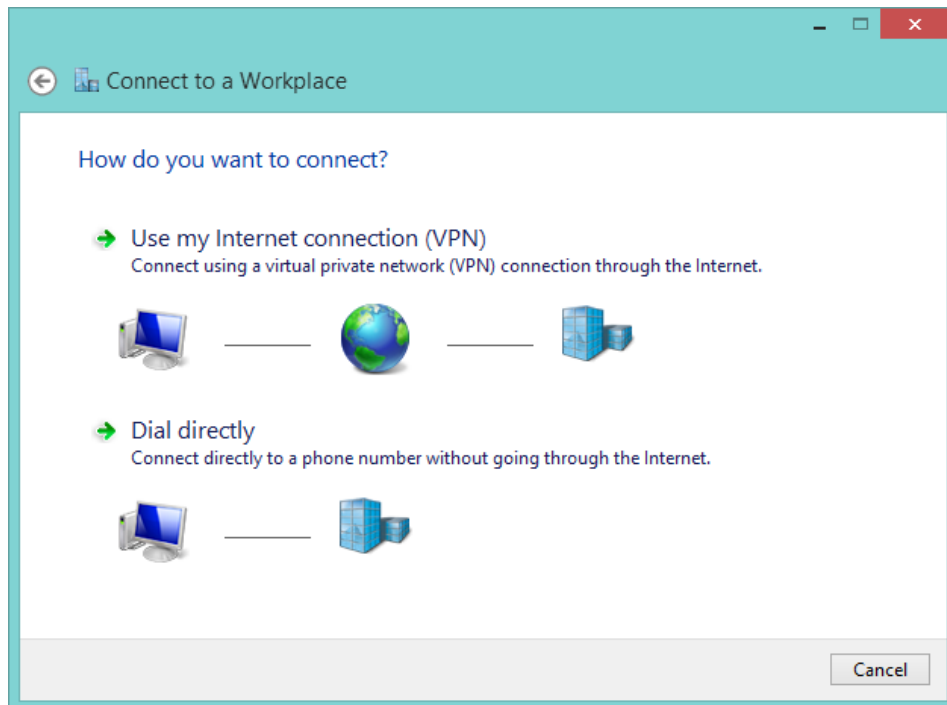
Network icon  at the bottom right of your desktop.



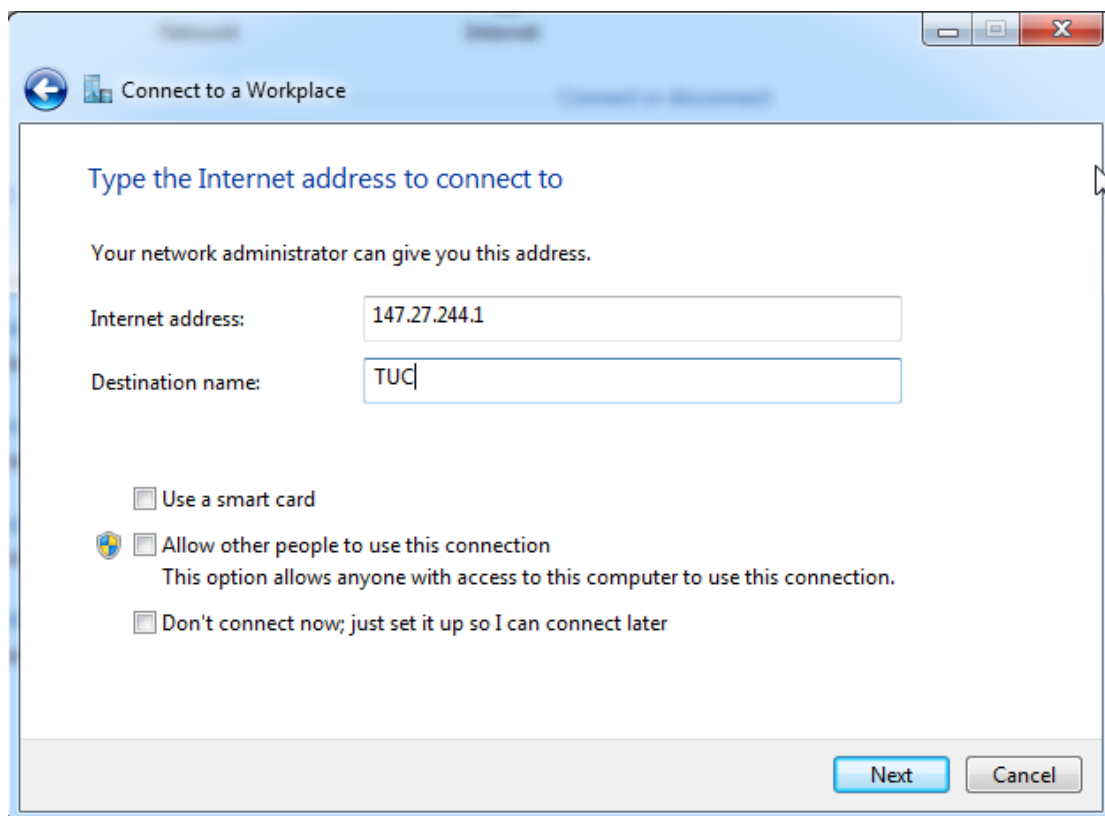
Choose **Set up a new connection or network**.



Choose **Connect to a workplace** (set up a dial-up or VPN connection to your computer) and click Next.



Click on **Use my Internet connection (VPN)**



Type the following:

Internet Address: **147.27.244.1**

Destination Name: **TUC**

Click on **Next**.

Type your user name and password

User name:

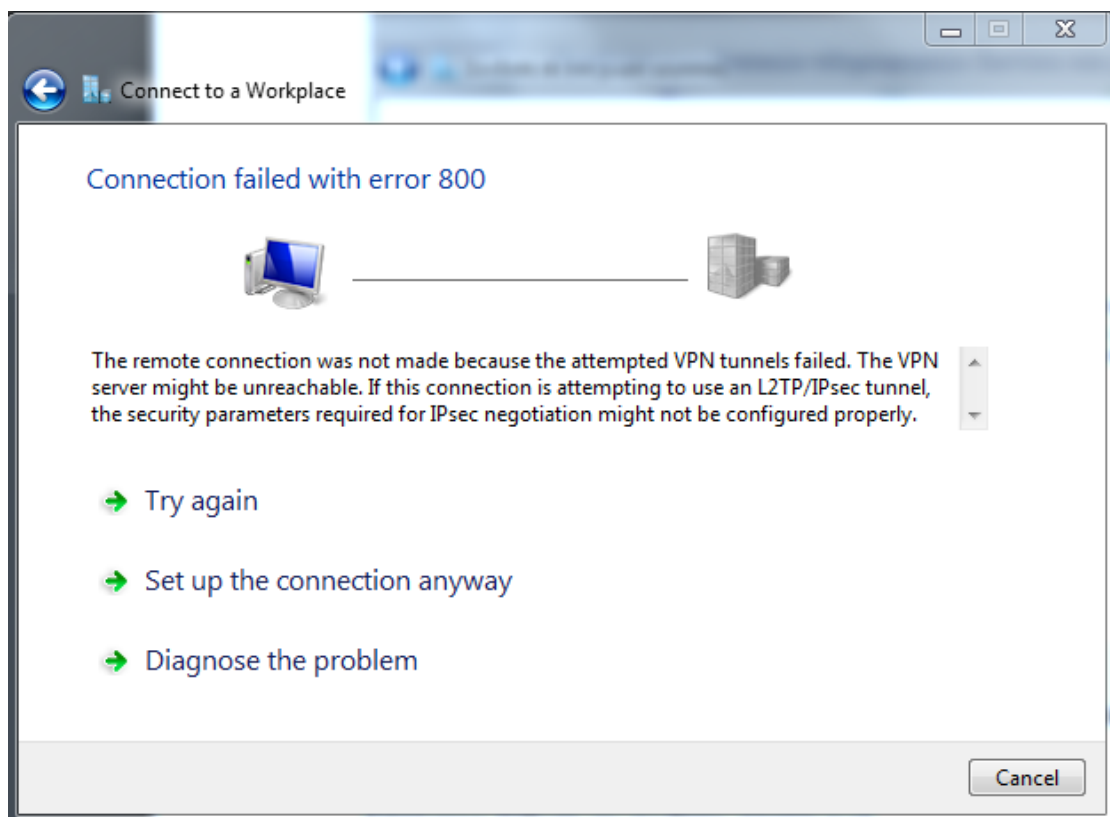
Password:

Show characters
 Remember this password

Domain (optional):

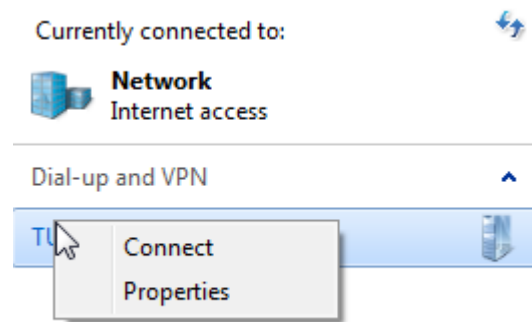
Type your user name and password and click Connect.

The connection will not be successful and the following window will appear.



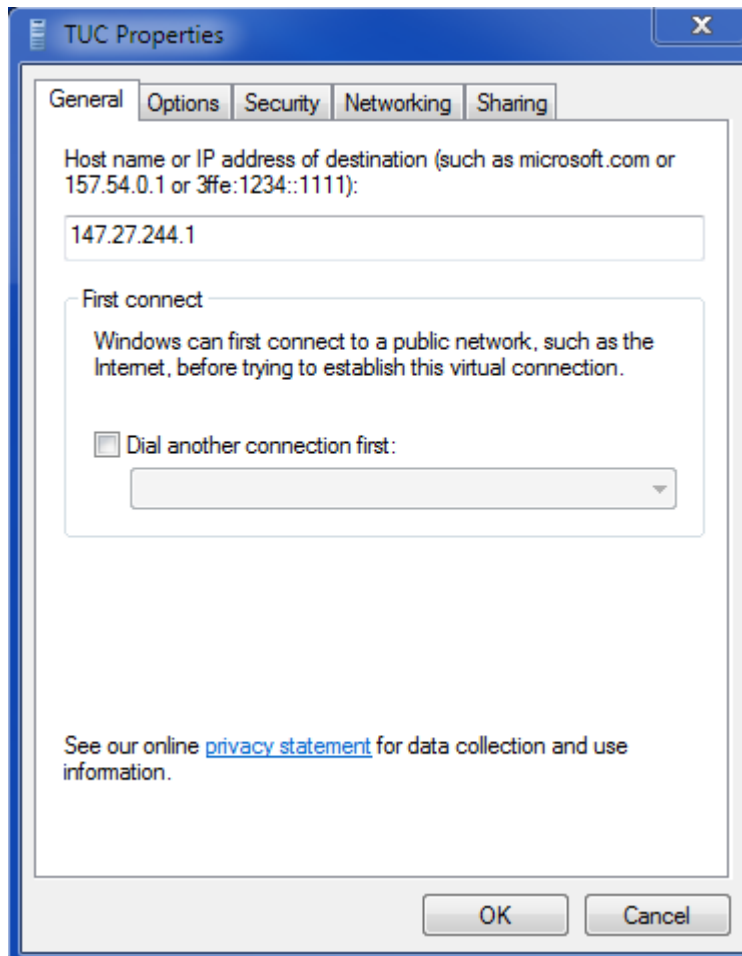
Click on **Set up the connection anyway**.

Click on network icon, right click on the VPN connection named TUC and choose **Properties**.

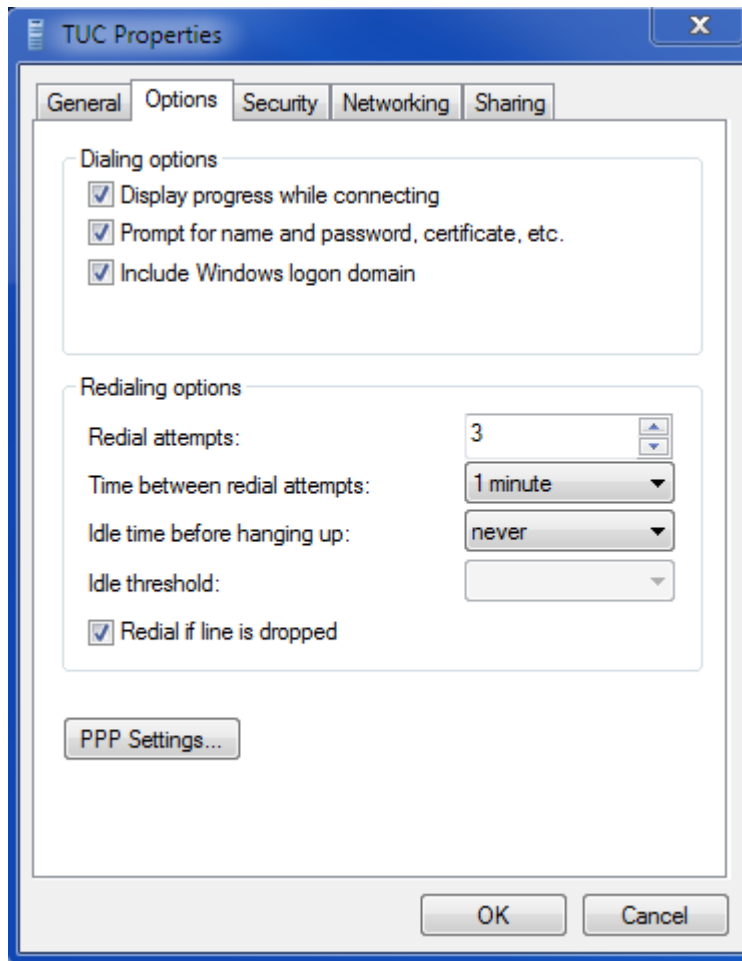


[Open Network and Sharing Center](#)

Click on **General** tab and make sure that the host name is set to: 147.27.244.1

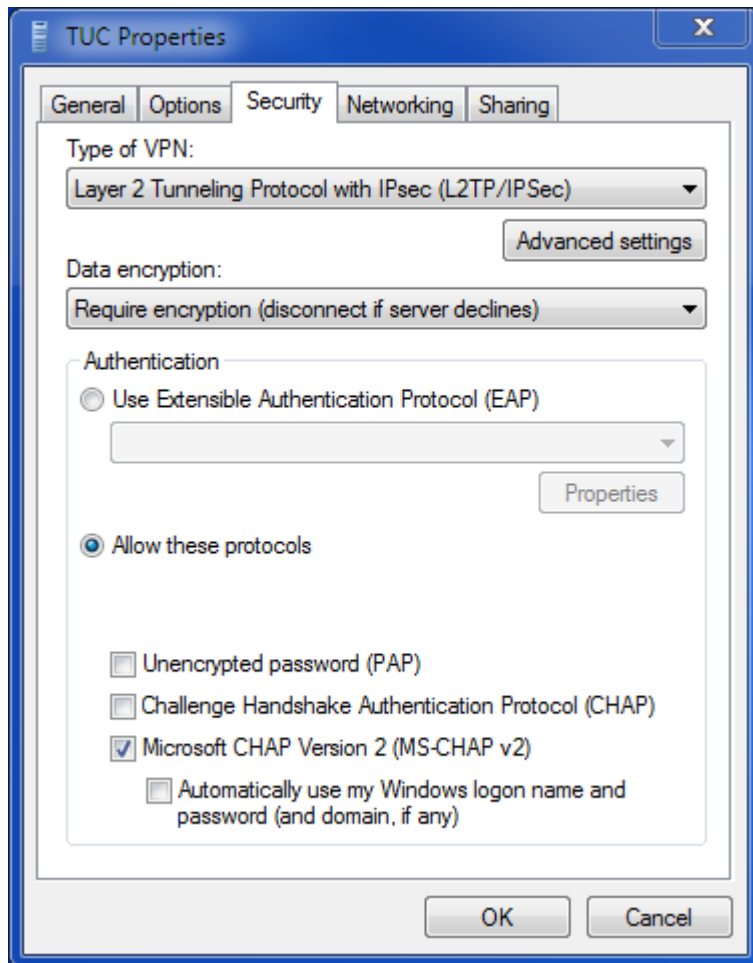


Click on **Options** tab and make sure that the box **Include Windows logon domain** is not checked.

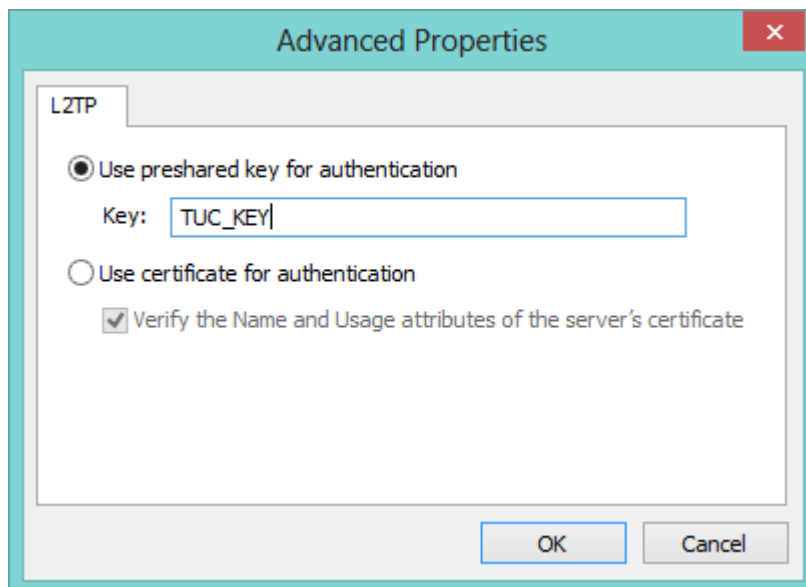


Click on **Security** tab. In the **Type of VPN** field select **Layer 2 Tunneling Protocol with IPsec (L2TP / IPsec)**.

Make sure that only **Microsoft CHAP version 2 (MS-CHAP v2)** is checked.



Click on **Advanced Settings**



Select **Use preshared key for authentication**. In the **Key** field type: **TUC_KEY**. Click **OK**. Click **OK** at **TUC Properties** window.

Your VPN connection setup is done.

Click on the VPN connection named TUC and type your user name and password to connect.

