



Setup L2TP VPN on Windows 7

English version

CREATE VPN CONNECTION

STEP 1. Click on the Network icon in system tray and **Open Network and Sharing Center**



STEP 2. Click Set up a new connection or network



STEP 3. Select Connect to a workplace and create a new connection (If you will see a new window)

00-1	🕞 😨 Set Up a Connection or Network	
Control Pa Change ad Change ad	Choose a connection option	ee full map
settings	Set up a wireless, broadband, or dial-up connection to the Internet.	disconnect E
See also	Set up a dial-up or VPN connection to your workplace. Set up a dial-up connection Connect to the Internet using a dial-up connection.	or access
HomeGrou Internet Op Windows F	vpnlux.com	
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STEP 4. Click Use my Internet connection (VPN)



STEP 5. Enter your **Hostname** (look L2TP info text file in control panel) as **Internet address** and give the connection a name in **Destination name** field. Select the **Don't connect now** checkbox and click **Next**

	Connect to a Worked		
Control Pa Change ad Change ad settings	Your network administra Internet address: Destination name:	ddress to connect to tor can give you this address. t4lbkh.vpnlux.net vpnlux	ee full map disconnect
See also HomeGrou Internet Op Windows F	This option allow	vs anyone with access to this computer to use this connection. ow; just set it up so I can connect later Next Cance	or access
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STEP 6. Enter your login info (look L2TP info text file in control panel). Select the **Remember this password** checkbox and click **Create**. **Close** the next window.

	🕒 🔚 Connect to a Workp	lace			D
Control Pa Change ad Change ad settings	Type your user nar User name: Password: Domain (optional):	me and password qeyk3pgc4m •••••• Show characters Remember this password		ee full map disconnect	*
See also HomeGrou Internet Op Windows F			Create Cancel	or access	
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STEP 7. Click on the Network icon in system tray. Right click on the newly created VPN connection and click **Properties**



STEP 8. Select the **Security** tab and change the Type of VPN to **Layer 2 Tunneling Protocol with IPsec** (L2TP/IPSec) and the Data encryption to **Maximum strength encryption**. Click **Advanced settings**

	🔋 vpnlux Properties 🛛 🔀	
	General Options Security Networking Sharing	
Recycle Bin	Type of VPN:	
	Layer 2 Tunneling Protocol with IPsec (L2TP/IPSec)	
	Advanced settings	
	Maximum strength encryption (disconnect if server declines)	
	Authentication	
	O Use Extensible Authentication Protocol (EAP)	
	Properties Allow these protocols	
	Unencrypted password (PAP) Challenge Handshake Authentication Protocol (CHAP)	
	Automatically use my Windows logon name and password (and domain, if any)	
	OK Cancel	

STEP 9. Use your **preshared key for authentication** (look L2TP info text file in control panel)

Contraction Recycle Bin	
	 Use preshared key for authentication Key: vpnlux Use certificate for authentication Verify the Name and Usage attributes of the server's certificate
	OK Cancel
	 Challenge Handshake Authentication Protocol (CHAP) Microsoft CHAP Version 2 (MS-CHAP v2) Automatically use my Windows logon name and password (and domain, if any)
	OK Cancel

STEP 10. The VPN connection is ready. Now click on Network Icon in system tray, select your newly setup VPN connection and hit **Connect**

STEP 11. Click **Connect**. *NB!* Newer use remember password option on public computers! If someone connects with your details when you online, you will be disconnected!

Recycle Bin	Connect vpnlux	
	User name: <u>seyk 3pgc 4m</u> Password: <i>[To change the saved password, click here]</i> Domain: Save this user name and password for the following users:	
	Me only Anyone who uses this computer Connect Cancel Properties Help	- 📴 🐻 🕪

STEP 12. Click on the Network icon in system tray and hit Disconnect when you finish

STEP 13. If you see the Set Network Location screen, click on Public location

DELETE VPN CONNECTION

STEP 1. Click on the **Start** button and type **view network connections** in the search field and hit **Enter**.

STEP 2. Right click on the VPN Connection and click Delete

