L2TP VPN Setup isntructions

1. Open "Networks and Sharing Center" (1) from "Control Panel".



2. Then choose "Set up a new connection or Network" (2).



3. Choose "Connect to a workplace" (3) and click "Next" (4).

Cho	ose a connection option	
*	Connect to the Internet Set up a wireless, broadband, or dial-up connection to the Internet. Set up a new network Configure a new router or access point.	
3	Manually connect to a wireless network Connect to a hidden network or create a new wireless profile. Connect to a workplace Set up a dial-up or VPN connection to your workplace.	E
a	Set up a dial-up connection	

4. Click on "Use my Internet connection (VPN)" (5).

low do you want	to connect?		
Use my Inter Connect using a	net connection (VPN) virtual private network (VPN)	connection through the In	ternet.
i	_ 🌔 _	_ 🕩	
<u>D</u> ial directly	to a share sumbary itt	anion through the Teterrot	
		going through the internet.	
2			

In "Internet address" field (6) type the IP address of a VPN server. You can find all the available servers in the package details in the Client area.
In "Destination name" (7) field type My VPN.

Also check the "Don't connect now; just set it up so I can connect later" (8). Click "Next" (9).

Type the Internet	address to connect to
Your network adminis	trator can give you this address.
Internet address:	6 VPN Server IP address
Destination name:	7 CactusVPN
🔲 Use a <u>s</u> mart ca	rd
🛞 🕅 <u>A</u> llow other pe	ople to use this connection
This option all	ows anyone with access to this computer to use this connection.
Don't connect	now; just set it up so I can connect later

6. Enter your VPN username (10) and password (11). You can find them in the client area on our website, by going to your package. Make sure you use your VPN username and password and NOT the client area credentials .

Click "Create" (12)

Type your user nar	ne and password	
<u>U</u> ser name:	10 Your VPN Username	
Password:	(1) ••••••	
	Show characters Remember this password	
Domain (optional):		

7. You should see this screen next. Click the "Close" (13) button to return to the "Network and Internet" screen.

🚱 📠 Connect to a Workplace	x
The connection is ready to use	
N	_ 📴
Connect <u>n</u> ow	
	(13) Close

8. Click on "Connect to a network" (14).

🔵 🗣 😵 « All Control Pane	Items Network and Sharing Center	er -	· · Search	Control Panel	1
Control Panel Home	View your basic network	information an	d set up con	nections	
Manage wireless networks Change adapter settings Change advanced sharing settings	CANDJA-PC (This computer)	clickits		Internet	See full ma
	Change your networking settings	i	Access type: Connections	Internet all Wireless Net (clickits)	work Connectio
	Set up a new connection Set up a wireless, broad point.	on or network Iband, dial-up, ad h	oc, or VPN conn	ection; or set up a	router or acces
	Connect or reconnect to a wireless, wired, dial-up, or VPN network connection.				
See also HomeGroup	Choose homegroup and sharing options Access files and printers located on other network computers, or change sharing settings.				
Internet Options Windows Firewall	Troubleshoot problem Diagnose and repair ne	s twork problems, or	get troubleshoo	ing information.	

9. In the Connect to a network screen, you should see the VPN connection that you have just set up. Right click on it and select "Properties" (15).

10.Select "Security" (16) Tab.

On "Type of VPN" (17) select "Layer 2 Tunneling Protocol with IPsec (L2TP/IPsec)" then click on the "Advanced Settings" (18).



11.In the IPsec Settings dialog, click the radio button labelled "Use preshared key for authentication" (19).

Type cactusvpn into the textbox labelled "Key" (20). Click the "OK" button (21).

12.Select "Networking" Tab (22).

Put the tickles as it's shown on the following picture (23). Click "OK" (24) to save your settings.

CactusVPN Properties	x
General Options Security Networking Sharing	
23 This connection uses the following items:	
□ → Internet Protocol Version 6 (TCP/IPv6)	
Internet Protocol Version 4 (TCP/IPv4) Ele and Printer Sharing for Microsoft Networks	
Client for Microsoft Networks	
Description	
TCP/IP version 6. The latest version of the internet protocol that provides communication across diverse interconnected	
networks.	
24	
OK Car	ncel

In order to connect/disconnect to right click on the connection icon (viewable at Change adapter settings) and select connect/disconnect.

To disconnect from a VPN connection, right-click the icon for the connection then click "Disconnect".