



Setup PPTP VPN on Mac OS

English version

CREATE VPN CONNECTION

STEP 1. Open Apple menu and select System Preferences



STEP 2. Click on the Network icon



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	Show All	Q
	Location: Automatic	vpnlux.co
e Ethern Connect	et st	atus: Connected Ethernet is currently active and has the IP address 192.168.1.249.
	Configure	IPv4: Manually
	IP Add	ress: 192.168.1.249
	Subnet N	Mask: 255.255.255.0
	Ro	uter: 192.168.1.202
	DNS Se	rver: 8.8.8.8
	Search Dom	ains:
		Advanced) (?)
+ - c Create a	new service the lock to prevent further changes.	Assist me Revert Apply

STEP 3. Click the + icon to create a new service

STEP 4. Click on the Interface popup menu and select VPN

Show	All	Q	
	Select the interface and enter a na Interface ✓ Ethernet	me for the new service.	vpnlux.com
● Ethernet Connected	Service Name VPN PPPOE 6 to 4		as the IP
	Configure IPv4:	Manually	:
	IP Address:	192.168.1.249	
	Subnet Mask:	255.255.255.0	
	Router:	192.168.1.202	
	DNS Server:	8.8.8.8	
	Search Domains:		
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STEP 5. Set VPN Type to **PPTP**

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•			vonlux.com
	Select the interface and enter a na	me for the new service.	
	Interface: VPN	•	-
• Ethernet	VPN Type V 12TP over IPSe		
	PPTP		as the IP
and the second second	Service Name * Cisco IPSec	J	
		Cancel Create	· · · ·
	Compute Invit	Calleer Create	
	IP Address:	192.168.1.249	-
	Subnet Mask:	255.255.255.0	
	Router:	192.168.1.202	
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Click the l	ock to prevent further changes.	Assist me Reve	rt Apply

STEP 6. Give the connection a name in Service name field. Click Create

Select the interface and enter a name for the new service. Interface: VPN VPN Type: PTP Service Name: vpnlux Cancel Create PAddress: 192.168.1.249 Subnet Mask: 255.255.255.0 Router: 192.168.1.202 DNS Server: 8.8.8.8 Search Domains:		Network		
Select the interface and enter a name for the new service. Interface: VPN VPN Type: PPTP Service Name: vpnlux IP Address: 192.168.1.249 Subnet Mask: 255.255.0 Router: 192.168.1.202 DNS Server: 8.8.8 Search Domains:	Show	All	٩	
Advanced 2	• Ethernet Connected	Select the interface and enter a na Interface: VPN VPN Type: PPTP	me for the new service.	vpnlux.com
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IP Address: 192.168.1.249 Subnet Mask: 255.255.255.0 Router: 192.168.1.202 DNS Server: 8.8.8 Search Domains: 1000000000000000000000000000000000000		Service Name: vpnlux		
IP Address: 192.168.1.249 Subnet Mask: 255.255.05 Router: 192.168.1.202 DNS Server: 8.8.8 Search Domains: 0			Cancel Create	:
Subnet Mask: 255.255.255.0 Router: 192.168.1.202 DNS Server: 8.8.8 Search Domains:		IP Address:	192.168.1.249	
Router: 192.168.1.202 DNS Server: 8.8.8.8 Search Domains:		Subpet Mark	255 255 255 0	
Router: 192.168.1.202 DNS Server: 8.8.8.8 Search Domains:		Sublict Mask.	233.233.233.0	
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Search Domains:		DNS Server:	8.8.8.8	
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STEP 7. Enter your **Hostname** and **Login** (look PPTP info text file in control panel) as **Server Address** and **Account Name**. Click **Authentication Settings**

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	vpnlux	A			
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			Account Name:	dusbbquaz6	
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STEP 8. Enter your **Password** (look PPTP info text file in control panel) and click **OK**

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Ethernet Connected vpnlux Not Connected	Password: RSA SecurID Certificate Select Kerberos	
	CryptoCard	
	Account Name: dusbbquaz6 Encryption: Automatic (128 bi Authentication Se Connect	it or 40 bit)
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			Account Name:	dusbbquaz6	
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STEP 10. Select Send all traffic over VPN connection checkbox and click OK



STEP 11. Click Apply

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STEP 12. The VPN connection is ready. Click **Connect**

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	Server Address: t4lbkh.vpnlux.net
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STEP 13. Click **Disconnect** when you finish

DELETE VPN CONNECTION

Open **Network** (see STEP 1 and STEP 2), select VPN connection and click "-" icon to delete VPN connection

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