UP-VPN HOWTO (Ubuntu Linux)

1. Click the Internet icon on the menu bar, and then choose "VPN Connections \rightarrow Configure VPN".



2. Click "Add".

Name	Last Used Add
	Edit
	Delet
	Impor
	Expor

3. Choose *"Point-to-Point Tunneling Protocol (PPTP)"* as the VPN Connection Type. Click *"Create"*.

8		
?	Choose a VPN Connection Type	
	Select the type of VPN you wish to use for the new connection. If the type of VPN connection you wish to create does not appear in the list, you may not have the correct VPN plugin installed.	
	Point-to-Point Tunneling Protocol (PPTP) 🔹	
	Compatible with Microsoft and other PPTP VPN servers.	
	Cancel Create	

4. Choose a name for your VPN connection (e.g. UPDiliman). Type "pptp.upd.edu.ph" as the gateway and supply the necessary information (e.g. your username and password). Click *"Advanced"*.

😣 🖨 🗊 🛛 Editing l	JPDiliman		
Connection name:	UPDiliman		
Connect automatically			
VPN IPv4 Setting	s		
General			
Gateway: ppt	p.upd.edu.ph		
Optional			
User name: jo	delacruz		
Password:			
] Show password		
NT Domain:			
	🔀 Advanced		
Available to all	users Cancel Apply		

5. Check "Use Point-to-Point encryption (MPPE)". Click "OK".

😣 🗊 PPTP Advanced Options		
Authentication Allow the following authentication methods:		
PAP CHAP MCCUAD		
Security and Compression		
☑ Use Point-to-Point encryption (MPPE)		
Security: All Available (Default) 🔻		
Allow stateful encryption		
Allow BSD data compression		
Allow Deflate data compression		
✓ Use TCP header compression		
Echo		
Send PPP echo packets		
Cancel OK		

6. Then you can connect to VPN in the menu bar and your internet icon will have a lock when the connection is successful.

