University of Engineering & Technology Peshawar

Virtual Private Network (VPN) User Guide for MAC Users

Step: 1

Start by clicking the Apple icon in the top left corner of the screen (top panel).

Go to "System Preferences..." as marked with red box.



Click on "Network" icon as marked with red box.



Locat	ion: Automatic		
thernet and	Status:	Connected Ethernet is currently active and has address 192.168.22.133.	the IP
Sec	Configure IPv4:	Using DHCP	•
12	IP Address:	192.168.22.133	
	Subnet Mask:	255.255.255.0	
1. Co.	Router:	192.168.22.2	
~ ~ ~ //	DNS Server:	192,168.22.2	/
	Search Domains:	localdomain	* C?/
con gr		Adva	nced)

Click on "+" icon which is marked with red box.

Step: 4

For the "interface", select "VPN"

For "VPN type" select "PPTP"

For **"Service name**" enter any name as you like. For example HEC digital library

Interface:	VPN	
VPN Type:	PPTP	R
Service Name:	StrongVPN (PPTP)	

Now click on "create" button which is marked with red box.

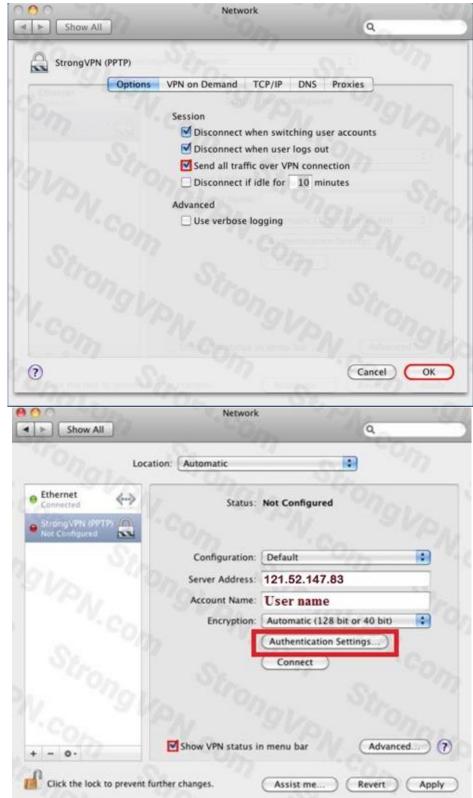
Click on **"Advanced..."** button which is marked with red box.

● ○ ○ ◀ ▶ Show All	Network	Q
Concer Lo	cation: Automatic	0/10
Ethernet Connected Strong VPN (PPTP) Not Configured	Status: 1	Not Configured
OVP. Sh	Configuration: Server Address: Account Name:	Default
	Encryption: (Automatic (128 bit or 40 bit)
+ - •	Show VPN status in	menu bar Advanced) (?)
Click the lock to preven	t further changes. (Assist me Revert Apply

- 1- Click to mark check box as indicated with red box against text "send all traffic over VPN connection"
- 2- Now click on **"ok"** button

Step: 7

- 1- Enter IP address "121.52.147.83" against "server address
- 2- Enter provided"user name" against"account name"
- 3- Click to mark check box against text
 "Show VPN status in menu bar"
- 4- Now click on
 "Authentication settings..." as marked with red box



- 1- Enter provided password in **"Password"** field
- 2- Click on **"Ok"** button
- 3- Now click **"Apply"** button as marked with red box
- 4- Finally your VPN account has been configured on MAC
- 5- Now click on **"connect"** button to connect VPN

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