Virtual Private Network Service



Manual for Setting Up L2TP over IPsec on MAC OSX

- Steps for Configuring L2TP over IPsec
- Steps to Log In for Using L2TP over IPsec
- Steps for Disconnecting from L2TP over IPsec

Steps for Configuring L2TP over IPsec

1.Select Network from the top right corner.

2.Select Open Network Preferences...



3.Click [+] to configure a VPN profile"

4.Set up the new service as follows

- 4.1 Interface: VPN
- 4.2 VPN Type: L2TP over IPSec
- 4.3 Service Name: KMUTTVPN
- 4.4 Click Create

	Interface	e: VPN			4.1
Wi-Fi Connected	VPN Type: L2TP over IPSec				4.2
Airconsri Not Configu	Service Name: KMUTTVPN				4.3
Airconsa Not Configu			Cancel	Create	4.4
Bluetooth PAN Not Connected Quad RS232-I Not Configured Quad R32-H Not Configured Quad R32-H Not Configured Quad R32-H Not Configured	4 (8) HS 2 30 ¹⁰ S 2 2 30 ¹⁰ S 3 2 30 ¹⁰ S 4 23 ¹⁰	Telephone Number: Account Name: Password:	Connect		
Ethernet Not Connected	>	Show modem status	s in menu bar	Advar	nced] (

5.Set up a new Configuration for VPN as follows

Configuration: Add Configuration...

6.Create a new configuration as follows

6.1 Name: KMUTTVPN

6.2 Select Create

7.Check ที่ [/] Show VPN status in menu bar

	No.	urrund		
Wi-Fi	Name: KM	UTTVPN		6.1
Connected	20		Cancel	
Airconsrial				0.2
Not Configured	6			
Airconsal Port Not Configured	2 Color	Configuration:	Default	٥
Bluetooth PAN		Server Address:	Required	
Not Connected		Account Name:	Required	
Quad RS232-H Not Configured	IS Color			
Quad R32-HS	2 . 12		Authentication Sett	ings
Not Configured	6		Connect	
Quad R32-HS Not Configured	3 Color			
Quad R32-HS Not Configured	4 Color	7 -		
Ethernet	<>			

8.Configure the settings for connecting to the virtual private network as follows:

- 8.1 Server Address: vpn.kmutt.ac.th
- 8.2 Account Name: username:sur (Username, such as username.sur or 6xxxxxxxx, must be

clearly specified.)

- 9. Proceed to set the Authentication Settings...
 - 9.1 Password: ******** (The user password must be specified correctly)
 - 9.2 Shared Secret: kmutt.ac.th
 - 9.3 Click OK
- 10. Next, configure the settings in Advanced...
 - 10.1 Check [/] Send all traffic over VPN connection
 - 10.2 Click OK
- 11.Click the Apply button to confirm the settings completely.

	Network	Q Search			
Lo	cation: Automatic	0	Password:		
Wi-Fi Connected Airconsrial Port Not Configured	Status: Not Conne	cted	RSA SecuriD Certificate Select. Kerberos CryptoCard		
Airconsal Port 2 Not Configured	Configuration: KMUTTV	PN 📑	Shared Secret:	9.2	
Bluetooth PAN Not Connected	Account Name: username.	ac.th sur	Certificate	Select	
Quad R32-HS 2 Not Configured Quad R32-HS 2 Not Configured Quad R32-HS 3	9 - Authentic Connec	cation Settings		9.3	
Quad R32-HS 4				TCP/IP DNS Prosies	
• Ethernet <>	Show VPN status in menu t	10 Advanced	Session Opt	sons: nect when switching user accounts nect when user lines out	
+ - Q *		11 Revert App	V Use ve	Il traffic over VPN connection Iptions: rbose logging	10
			a.	Cancel	ок — 10

Steps to Log In for Using L2TP over IPsec

1.Select VPN at the top right corner.

2.Select Connect KMUTTVPN to access the VPN.



Steps for Disconnecting from L2TP over IPsec

1.Select VPN in the top right corner.

2.Select Disconnect KMUTTVPN to terminate the VPN connection.

