

連接到 Mac 上的 CUHK VPN

(本用戶指南適用於 OS X 10.7 或更高版本)

目錄

Α.	將 IPv6 設置為自動模式(對於第一次用戶)	2
B.	建立 VPN 客戶端 (對於第一次用戶)	5
C.	連接 CUHK VPN	10
D.	中斷連接 CUHK VPN	11

每節最長連接時間					
症狀	OS X 10.7 或更高版本				
	• 運行在 VPN 上的應用程序可能每 48 分鐘中斷一次。 在中斷期間, 應用程序通常會會試合行執行恢復, 如用可以成功恢復, 應				
	 在中國期间,應用程序通常曾嘗試百行執行恢復。如未可以成功恢復,應 用程序可以在短暫暫停後再次使用。否則,用戶會發現應用程序停止工作 				
	並需要重新啟動應用程序。				
解決方案	• 目前沒有解決方案。 ITSC 正在與 Apple 合作解決這個問題。				



A. 將 IPv6 設置為自動模式(對於第一次用戶) Finder File Edit View 在建立 VPN 客戶端之前, About This Mac Software Update... 您需要將 IPv6 設置為自動 Mac OS X Software ... System Preferences... 模式。 Dock ► 1. 選擇 Apple menu 🧵 然後選擇 System Preferences. 2. 雙擊 Network 圖 ● ● ○ <] >] == System Preferences Q Search File New Opt 示。 O Q -۲ 0 5 5 0 Desktop & Screen Saver General Mission Control Notifications Dock Language & Region Security & Privacy Spotlight Sc 6 0 ð -Energy Saver Printers & Scanners CDs & DVDs Displays Mouse Sound Keyboard Trackpad * 0 @ ٠ iCloud Internet Accounts Extensions Network Bluetooth Sharing 11 Ų (1) A $\dot{\mathbf{x}}$ Users & Groups Dictation & Speech Parental Controls Date & Time Startup Disk Time Machine Accessibility App Store ۶ (ii) Flip4Mac Flash Player Java

Information Technology Services Centre





4. 在 TCP / IP 選項	O O O Network
下, Configure	
IDv6 選擇	TCP/IP DNS WINS 802.1X Proxies Hardware
	Configure IPv4: Using DHCP +
	IPv4 Address: 10.0.242.45 Renew DHCP Lease
後點擊 OK。	Subnet Mask: 255.255.192.0 DHCP Client ID: (If required)
	Manually Router Link-local only
	IPv6 Address:
	Prenx Length:
	Very Second 200
	Nutrient Balls w [= [0 +] [7]
	(?) Cancel OK
	(如果你使用有線網絡) 或
	? Cancel OK
	(如果你使用 WiFi)
5. 點擊 Apply Now 立即應	用以應用新的更改。然後關閉視窗。



B. 建立 VPN 客戶端 (對於第一次用戶)		
1. 選擇 Apple menu <u></u> 然後 點擊 System Preferences。	Image: Second system Finder File Edit View About This Mac Software Update Mac OS X Software Mac OS X Software System Preferences Dock ▶	
2. 雙擊 Network 圖示。	Image: Constraint of the second se	
	Libitid Interfer Extensions Network Bidetooth Sharing Users & Groups Parental Controls Pap Store Image: Dictation & Speech Image: Dictation Date & Time Image: Dictation Startup Image: Dictation I	
3. 點擊左下方的"+"按鈕。	Network Search Location: Automatic Vi-Fi Status: Connected Torn Wi-Fi Off Wi-Fi is connected to Universities WiFi and has the IP address 10.7.35.212. Network Name: Universities WiFi Image: Connected to Universities WiFi Network Name: Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connected to Universities WiFi Image: Connect Time: 00:05:20 Image: Connected to Universities Universi	
	Assist me Revert Apply	



4. 在 Interface 下選擇 VPN。	Select the interface and enter a name for the new service. Interface ✓ Thunderbolt Bridge Thunderbolt 1 Service Name Bluetooth PAN Wi-Fi FireWire Ethernet Bluetooth DUN ♥PN PPPoE 6 to 4
5. 選擇 VPN Type 的 L2TP over IPSec,然後點擊 Create。	Select the interface and enter a name for the new service. Interface: VPN VPN Type: L2TP over IPSec Service Name: VPN (L2TP) Cancel Create IP Address:
6. 建立一個新的 VPN 客戶端。 點擊 Add Configuration 進 行配置。	VI-Fi Connected Not Configuration Ethernet Not Configured VPN (L2TP) Configuration < Default Server Address Add Configuration Rename "Default" Account Name Delete "Default" Authentication Settings Connect

Information Technology Services Centre













C. 連接 CUHK VPN





D. 中斷連接 CUHK VPN



編寫:資訊科技服務處用戶支援小組

上次更新: 2018 年 5 月 23 日

香港中文大學 資訊科技服務處版權所有 © 2018