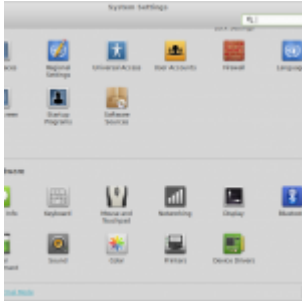


Linux Mint 8 Desktop PPTP VPN



8
linuxmint applications
Desktop
8 8.1

Linux mint
VPN
Windows Server

VPN Connections
(+)

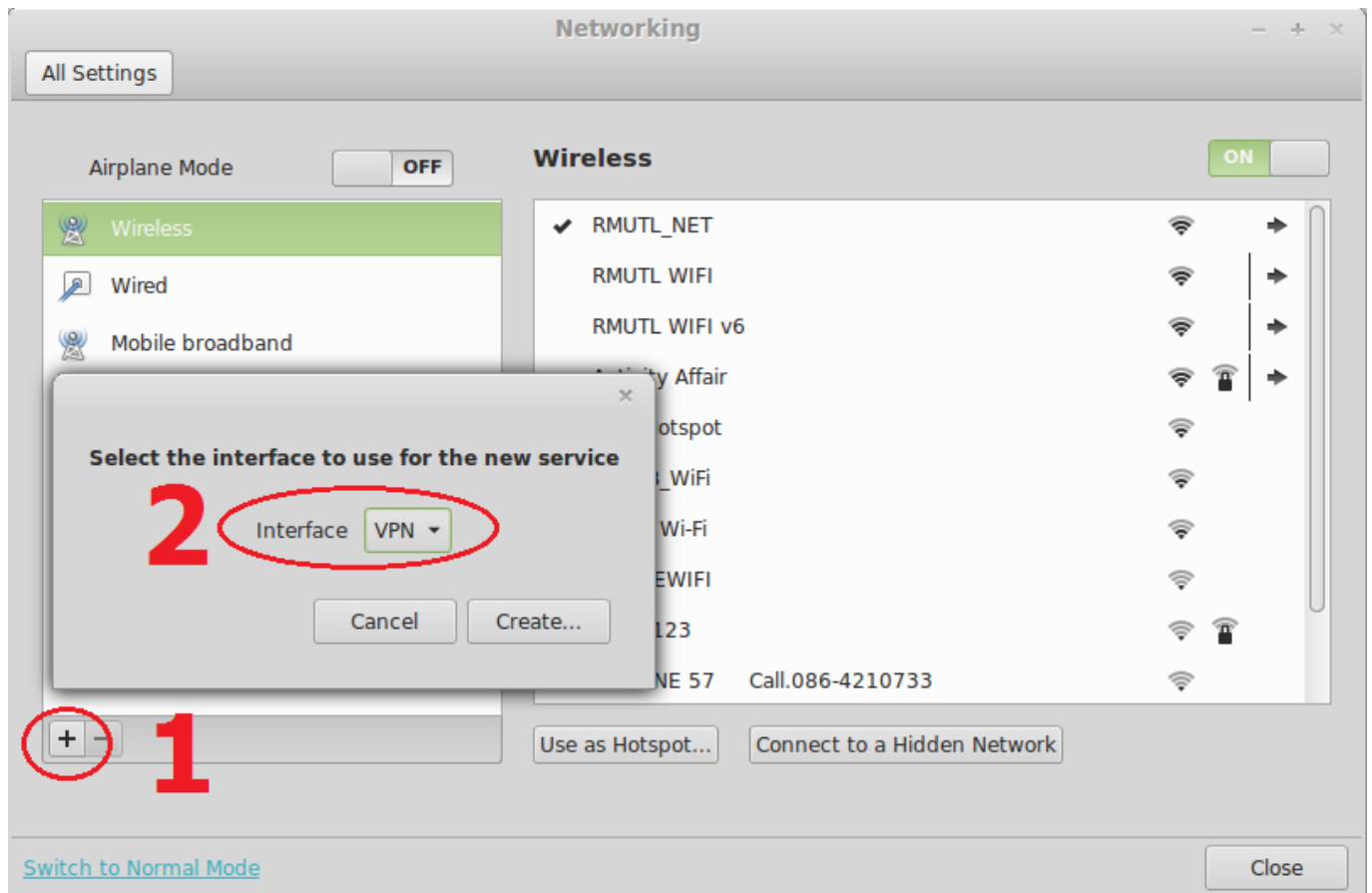
VPN Connections Linux Mint 15
64 bit

- Menu -> System Tools -> System Settings -> Networking
- (+)

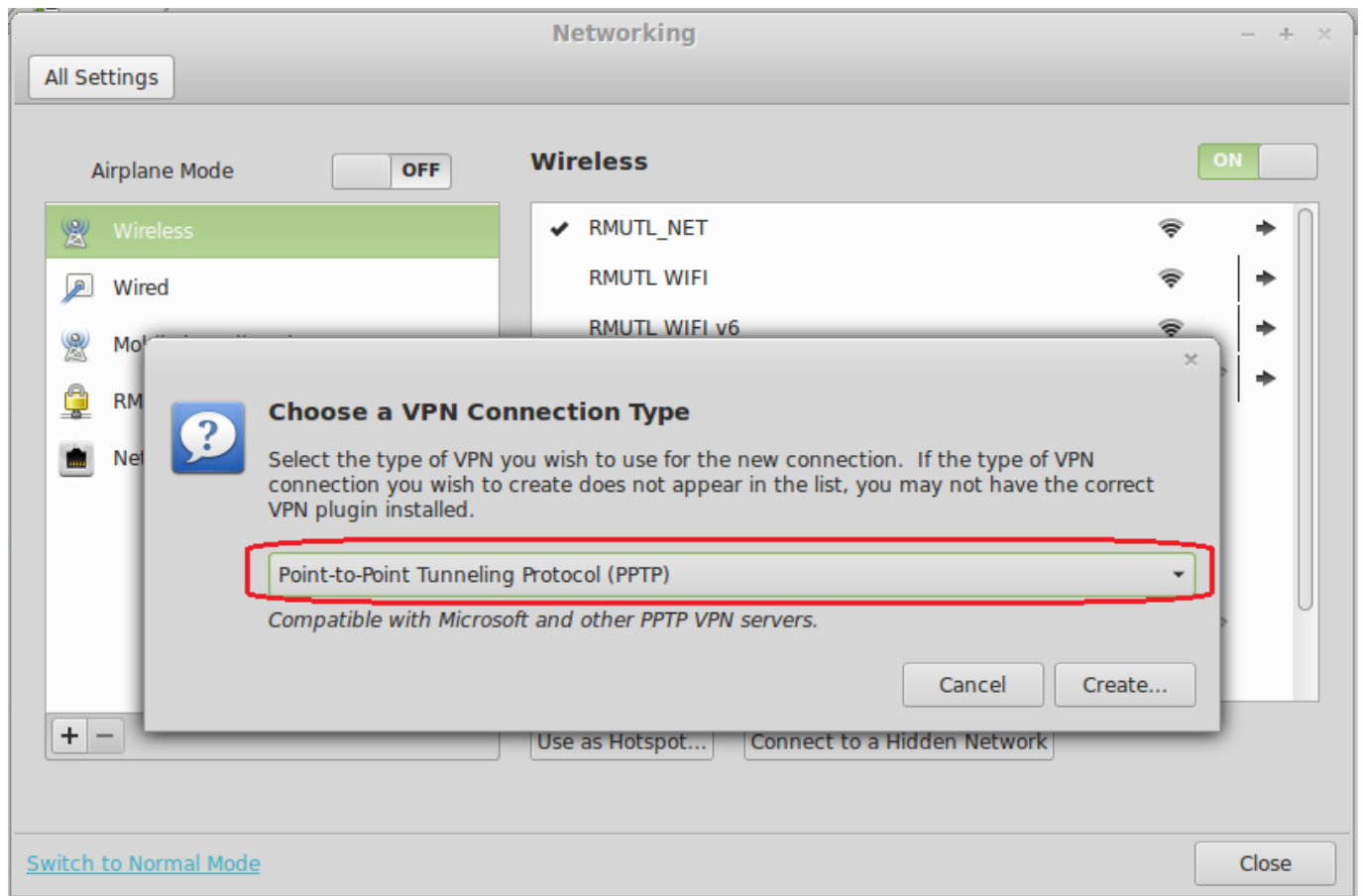
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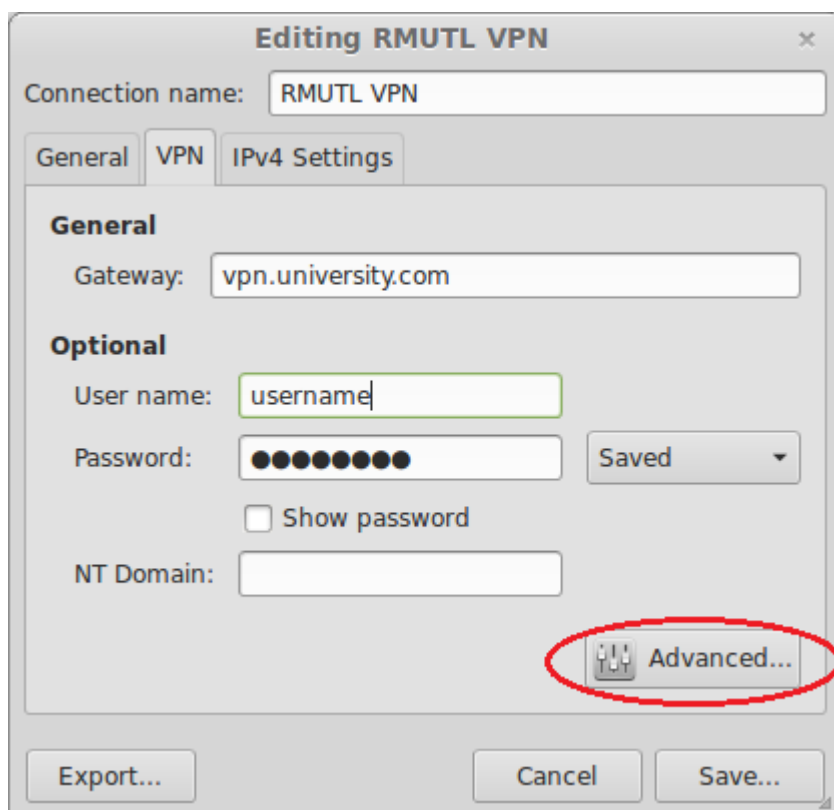
- 接続のインターフェイス (+) を指定する
 Interface 指定 VPN



- 1. Click the '+' button in the bottom left corner of the Networking window to add a new service.
- 2. In the 'Select the interface to use for the new service' dialog, select 'VPN' from the 'Interface' dropdown menu.
- 3. Click the 'Create...' button to create the new VPN service.
- 4. The new VPN service will be added to the list of services in the Networking window.
- 5. Click the 'VPN' service to select it.
- 6. Click the 'Details...' button to configure the VPN service.
- 7. In the 'VPN Details' window, select 'Point-to-point Tunneling Protocol (PPTP)' from the 'Protocol' dropdown menu.
- 8. Click the 'Create...' button to create the new PPTP connection.
- 9. The new PPTP connection will be added to the list of connections in the 'VPN Details' window.
- 10. Click the 'Connections' tab in the 'VPN Details' window to view the list of connections.
- 11. Click the 'PPTP' connection to select it.
- 12. Click the 'Details...' button to configure the PPTP connection.
- 13. In the 'PPTP Details' window, enter the required information (Server Name, Username, Password, etc.).
- 14. Click the 'OK' button to save the configuration.
- 15. The PPTP connection will be ready to use.



- 點選後會進入 Editing 視窗，點選後會進入 Advanced... 視窗。



- **Advanced Options** **Authentication** ☐ **MSCHAPv2** **Security and Compression** ☒ **Use Point-to-Point encryption (MPPE)** **Security** **128-bit (most secure)** **Echo** ☒ **Send PPP echo packets** **OK**

PPTP Advanced Options

Authentication

Allow the following authentication methods:

- ☐ PAP
- ☐ CHAP
- ☐ MSCHAP
- ☒ MSCHAPv2
- ☐ EAP

Security and Compression

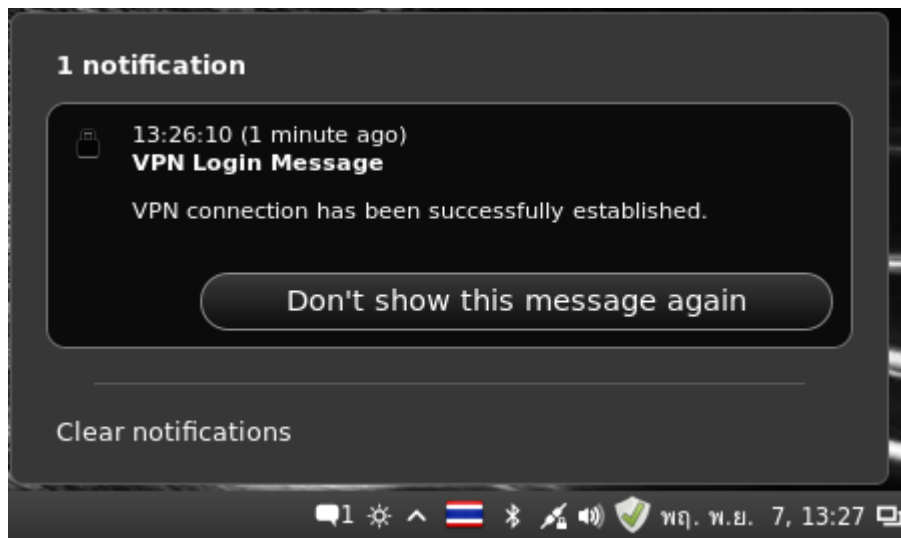
- ☒ Use Point-to-Point encryption (MPPE)
- Security: 128-bit (most secure) ▼
- ☐ Allow stateful encryption
- ☐ Allow BSD data compression
- ☐ Allow Deflate data compression
- ☐ Use TCP header compression

Echo

- ☒ Send PPP echo packets

Cancel OK

- **VPN** **connections** (**Wireless LAN** **VPN**)
- **connections** (**Wireless LAN** **VPN**)



- การเชื่อมต่อ VPN ที่ประสบความสำเร็จแล้ว VPN จะเชื่อมต่อ
อัตโนมัติเมื่อคุณเปิดคอมพิวเตอร์ เมนู VPN Connections
(สถานะเชื่อมต่อ On) จะแสดงสถานะการเชื่อมต่อ VPN ที่เชื่อมต่อ
สำเร็จแล้ว