

RV042G RERVO82

VPN, VoIP, QoS

VPN

VPN (Virtual Private Network) je služba, která umožňuje bezpečně přenášet data přes veřejnou síť (Internet).

... RV042G RERVO82

VPN, VoIP, QoS

VPN

- RV042
- RV042G
- RV082

VPN

· v4.2.1.02

VPN

VPN (SIP)

VPN, VoIP, QoS

... (GUI) System Management > Bandwidth Management

The screenshot shows a configuration window with the following fields:

- Interface : WAN1 WAN2
- Service : All Traffic [TCP&UDP/1~65535]
- Service Management (highlighted with a red box)
- IP : [] to []
- Direction : Upstream
- Min. Rate : [] Kbit/sec

Service management

Service Name :

Protocol :

Port Range : to

Step 3. In the Service Name field, enter VOIP 1.

Step 4. In the Protocol dropdown menu, select TCP. In the Port field, enter 6.

Service Name :

Protocol :

Port Range : to

Step 5. In the Port Range field, enter 5060 to 5070.

Step 6. Click the Add to List button.

Step 7. In the Service Name field, enter RTP. In the Protocol dropdown menu, select UDP. In the Port field, enter 17. In the Port Range field, enter 5060 to 5070.

Step 8. Click the Add to List button.

Step 9. Click the Save button.

關於此翻譯

思科已使用電腦和人工技術翻譯本文件，讓全世界的使用者能夠以自己的語言理解支援內容。請注意，即使是最佳機器翻譯，也不如專業譯者翻譯的內容準確。Cisco Systems, Inc. 對這些翻譯的準確度概不負責，並建議一律查看原始英文文件（提供連結）。