RV016ã€�RV042ã€�RV042Gã€�ã�Šã,ˆã�³RV0 VPNãƒ«ãƒ¼ã,¿ã�§ã�®ãƒ�ãƒ¼ãƒˆç¯„å›²è»¢é€

ç›®çš„

Port Range
Forwardingã�¯ã€�è¦�æ±,ã�•ã,Œã�Ÿãƒ'ãƒ–ãƒªãƒƒã,¯ã,µãƒ¼ãƒ"ã,¹ã,'ãƒ�ãƒƒãƒˆãƒ¯ãƒ¼ã,¯ä¸Šã�©
VPNãƒ«ãƒ¼ã,¿ã�§ã�®ãƒ�ãƒ¼ãƒˆç¯„å›²è»¢é€�ã�®è¨å®šã,'æ"¯æ�´ã�™ã,‹ã�"ã�¨ã�§ã�™

è©²å½"ã�™ã,‹ãƒ‡ãƒ�ã,¤ã,¹

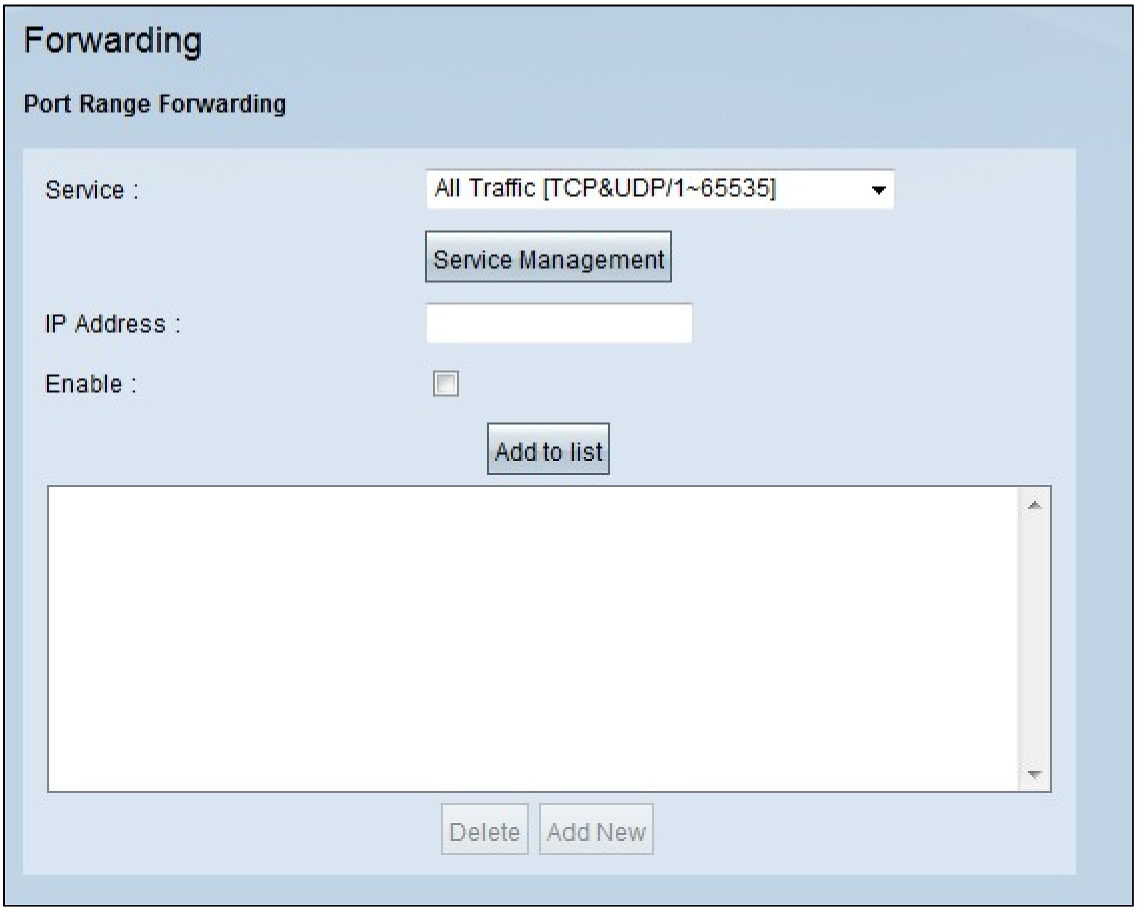
- ãƒ» RV016
- ãƒ» RV042
- ãƒ» RV042G
- ãƒ» RV082

[Software Version]

- ãƒ» v4.2.1.02

ãƒ�ãƒ¼ãƒˆè»¢é€�ã�®è¨å®š

ã,¹ãƒ†ãƒƒãƒ— 1ï¼šWebè¨å®šãƒ¦ãƒ¼ãƒ†ã,£ãƒªãƒ†ã,£ã�«ãƒã,°ã,¤ãƒ³ã�—ã€�[Setup] > [Forwarding] ã,'é�¸æŠžã�—ã�¾ã�™ã€,[Forwarding] ãƒšãƒ¼ã,¸ã�Œé–‹ã��ã�¾ã�™ã€,


Forwarding
Port Range Forwarding
Service Management
Add to list
Delete
Add New

Service : All Traffic [TCP&UDP/1~65535]

IP Address :

Enable : ☐

ã,¹ãƒ†ãƒƒãƒ— 2ï¼š[Port Range Forwarding]é ˜åŸŸã�§ã€�[Service]ãƒ‰ãƒãƒƒãƒ—ãƒ€ã,¦ãƒ³ãƒªã,¹ãƒˆã�‹ã,‰é�©å ˆ‡ã�ªã,µãƒ¼ã

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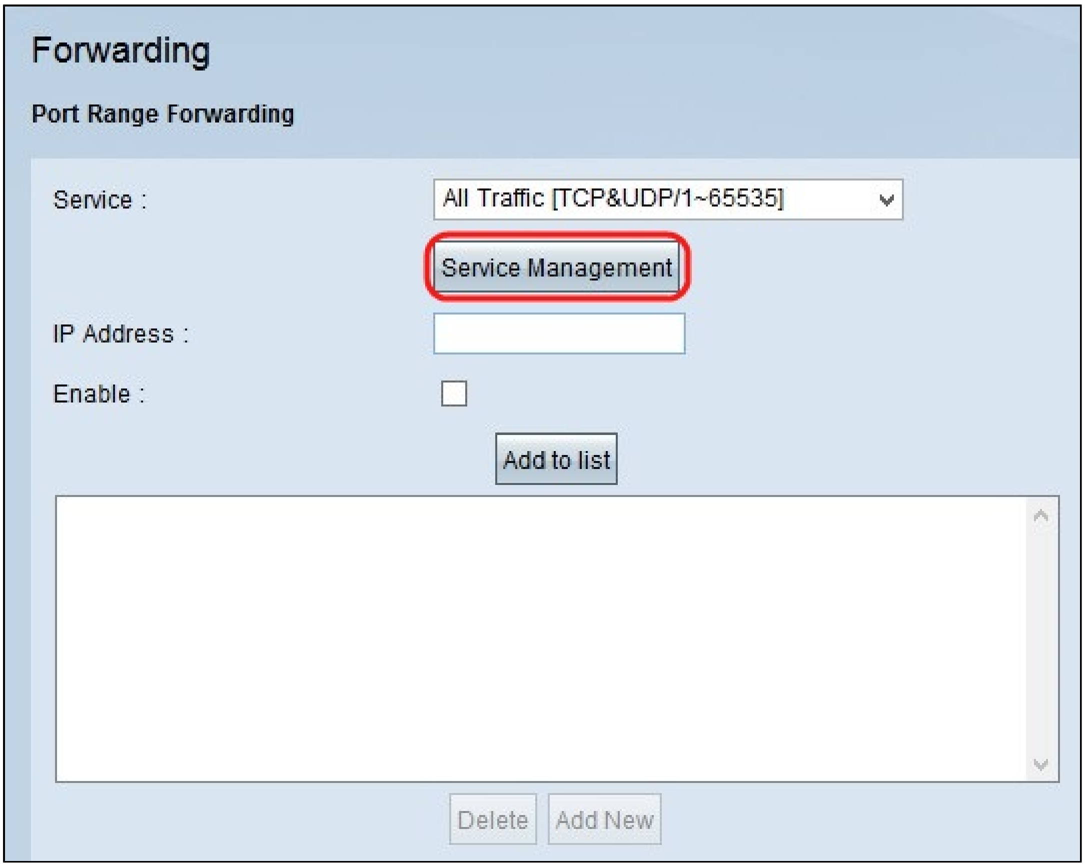

Forwarding

Port Range Forwarding

Service : All Traffic [TCP&UDP/1~65535]

IP Address :

Enable : ☐

Service Management
Add to list
Delete
Add New

ã,¹ãƒ†ãƒƒãƒ—
3ï¼šé�©åˆ‡ã�ªã,µãƒ¼ãƒ“ã,¹ã�Œä½¿ç”¨ã�§ã��ã�ªã�„å ´å�ˆã�¯ã€�[Service Management]
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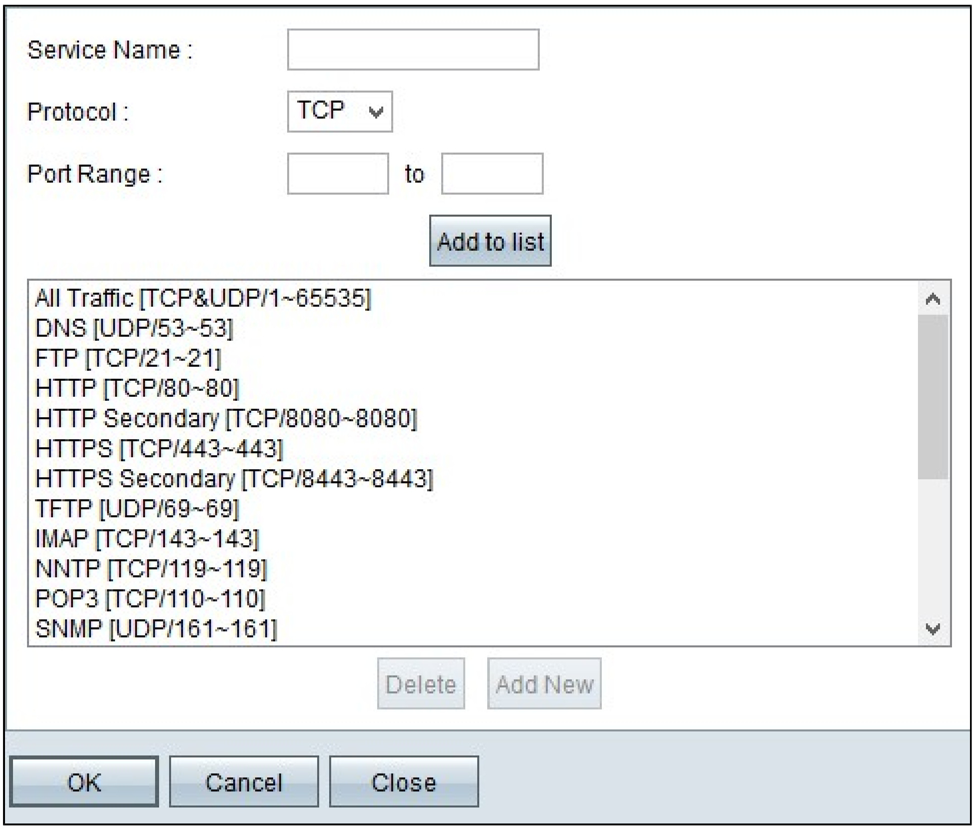


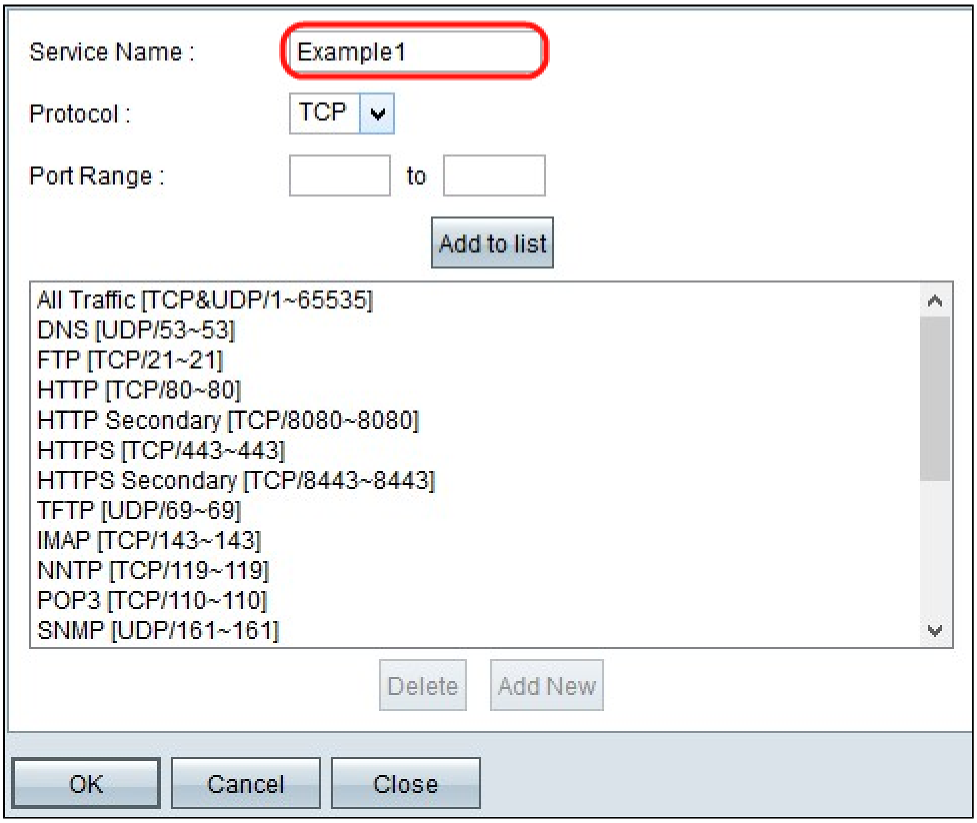
Service Name :

Protocol : TCP

Port Range : to

All Traffic [TCP&UDP/1~65535]
DNS [UDP/53~53]
FTP [TCP/21~21]
HTTP [TCP/80~80]
HTTP Secondary [TCP/8080~8080]
HTTPS [TCP/443~443]
HTTPS Secondary [TCP/8443~8443]
TFTP [UDP/69~69]
IMAP [TCP/143~143]
NNTP [TCP/119~119]
POP3 [TCP/110~110]
SNMP [UDP/161~161]

Add to list
Delete
Add New
OK
Cancel
Close



Service Name : Example1

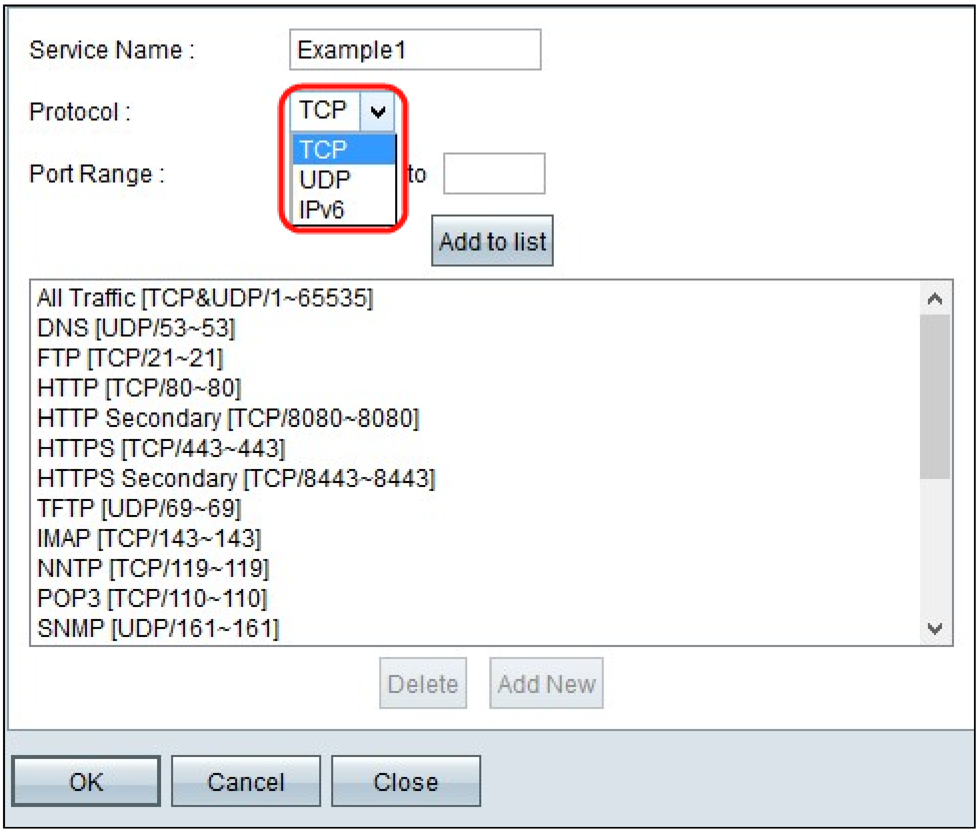
Protocol : TCP

Port Range : to

All Traffic [TCP&UDP/1~65535]
DNS [UDP/53~53]
FTP [TCP/21~21]
HTTP [TCP/80~80]
HTTP Secondary [TCP/8080~8080]
HTTPS [TCP/443~443]
HTTPS Secondary [TCP/8443~8443]
TFTP [UDP/69~69]
IMAP [TCP/143~143]
NNTP [TCP/119~119]
POP3 [TCP/110~110]
SNMP [UDP/161~161]

Add to list
Delete
Add New
OK
Cancel
Close

ã,¹ãƒ†ãƒƒãƒ— 4ï¼š[Service Name]ãƒ•ã,£ãƒ¼ãƒ«ãƒ‰ã�«ã,µãƒ¼ãƒ"ã,¹å��ã,'å…¥åŠ›ã�—ã�¾ã�™ã€,



Service Name : Example1

Protocol : TCP

TCP
UDP
IPv6

Port Range : to

All Traffic [TCP&UDP/1~65535]
DNS [UDP/53~53]
FTP [TCP/21~21]
HTTP [TCP/80~80]
HTTP Secondary [TCP/8080~8080]
HTTPS [TCP/443~443]
HTTPS Secondary [TCP/8443~8443]
TFTP [UDP/69~69]
IMAP [TCP/143~143]
NNTP [TCP/119~119]
POP3 [TCP/110~110]
SNMP [UDP/161~161]

Add to list
Delete
Add New
OK
Cancel
Close

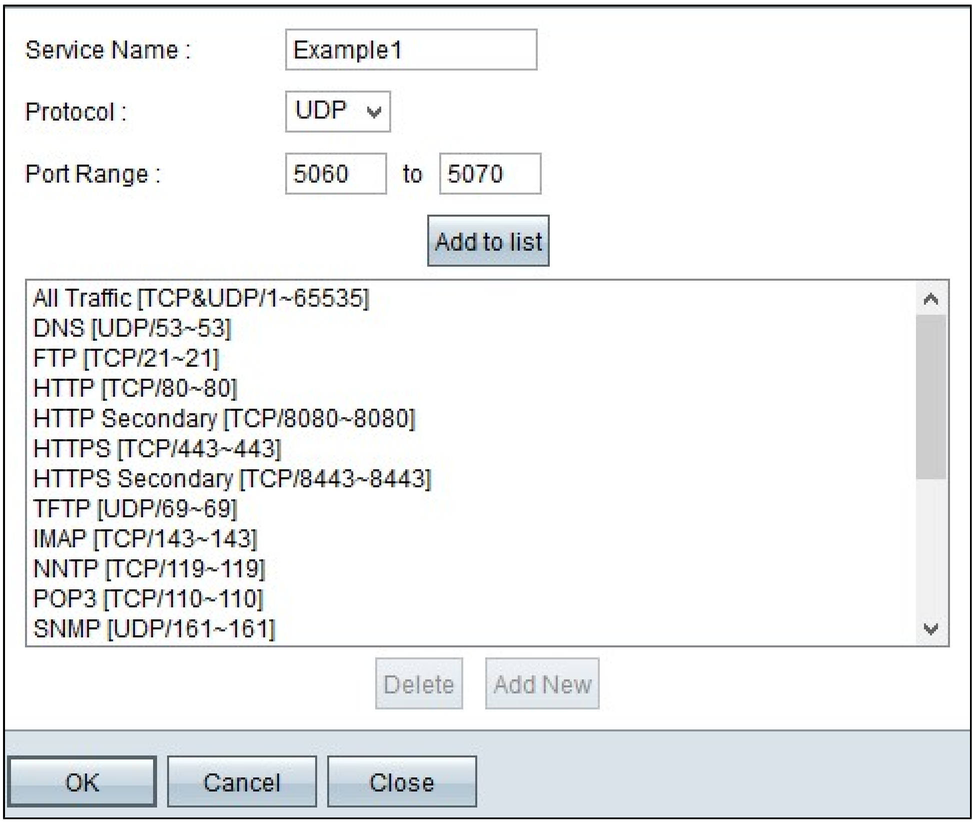
ã,¹ãƒ†ãƒƒãƒ— 5ï¼š[Protocol]ãƒ‰ãƒãƒƒãƒ—ãƒ€ã,¦ãƒ³ãƒªã,¹ãƒˆã�‹ã,‰é�©åˆ‡ã�ªãƒ—ãƒãƒˆã,³ãƒ«ã,¿ã,¤ãƒ—ã,'é�¸æŠžã�—ã�¾ã�™ã€,

ãƒ» TCP(Transmission Control

Protocol)ï¼šä¿�è¨¼ã�•ã‚Œã�Ÿé…�ä¿¡ã‚’å¿…è¦�ã�¨ã�™ã‚‹ã‚¢ãƒ—ãƒªã‚±ãƒ¼ã‚·ãƒ§ãƒ³ã�§ä

ãƒ» UDP(User Datagram Protocol)ï¼šãƒ‡ãƒ¼ã‚¿ã‚°ãƒ©ãƒ ã‚½ã‚±ãƒƒãƒˆã‚’ä½¿ç”¨ã�—ã�¦ã€�ãƒ›ã‚¹ãƒˆã�¨ãƒ›ã‚¹ãƒˆé–“ã�®

ãƒ» IPv6ï¼ˆã‚¤ãƒ³ã‚¿ãƒ¼ãƒ�ãƒƒãƒˆãƒ—ãƒãƒˆã‚³ãƒ«ãƒ�ãƒ¼ã‚¸ãƒ§ãƒ³6ï¼‰ï¼šãƒ«ãƒ¼ãƒ†ã‚£ãƒ³ã‚°ã‚¢ãƒ


Service Name : Example1

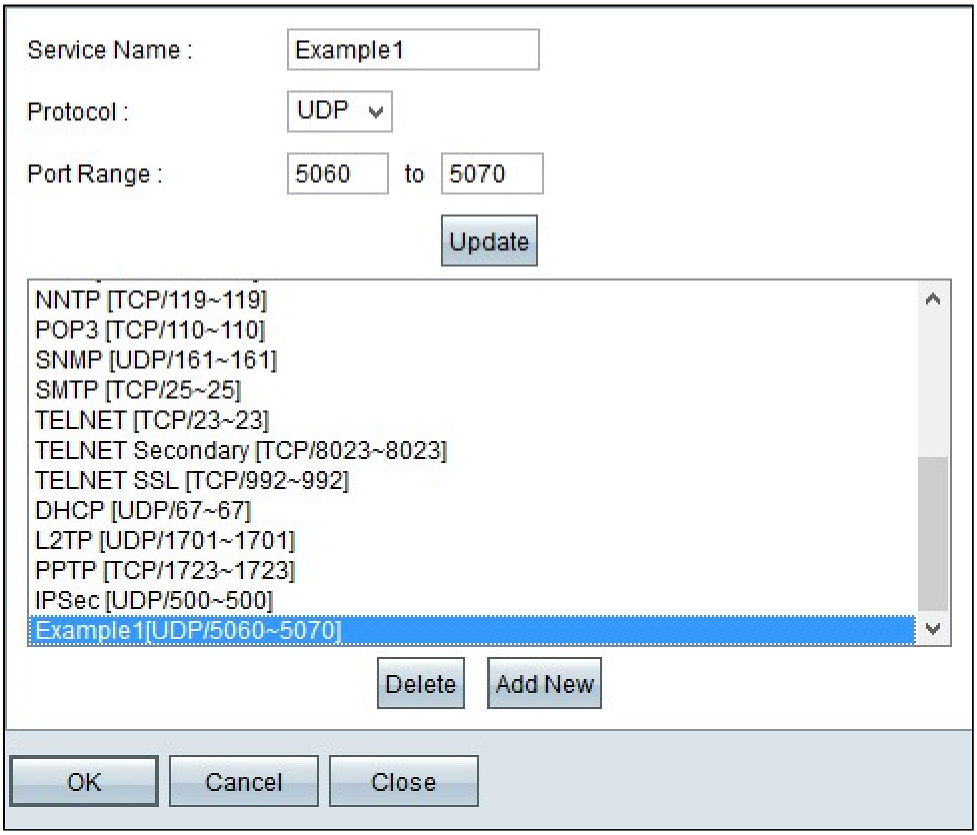
Protocol : UDP

Port Range : 5060 to 5070

All Traffic [TCP&UDP/1~65535]
DNS [UDP/53~53]
FTP [TCP/21~21]
HTTP [TCP/80~80]
HTTP Secondary [TCP/8080~8080]
HTTPS [TCP/443~443]
HTTPS Secondary [TCP/8443~8443]
TFTP [UDP/69~69]
IMAP [TCP/143~143]
NNTP [TCP/119~119]
POP3 [TCP/110~110]
SNMP [UDP/161~161]

æ‰‹é † 6ï¼š[Port Range]ãƒ•ã‚£ãƒ¼ãƒ«ãƒ‰ã�«ãƒ�ãƒ¼ãƒˆç¯„å›²ã‚’å…¥åŠ›ã�—ã�¾ã�™ã€‚ç¯„å›²ã�¯ã€�ä¸Šè¨˜ã

æ‰‹é † 7ï¼š[ãƒªã‚¹ãƒˆã�«è¿½åŠ ï¼ˆAdd to Listï¼‰] ã‚’ã‚¯ãƒªãƒƒã‚¯ã�—ã�¾ã�™ã€‚ã�“ã‚Œã�«ã‚ˆã‚Šã€�ã‚µãƒ¼ãƒ“ã‚¹ã�Œ[ã‚µãƒ¼ãƒ“ã‚¹(Service)]ã


Service Name : Example1

Protocol : UDP

Port Range : 5060 to 5070

NNTP [TCP/119~119]
POP3 [TCP/110~110]
SNMP [UDP/161~161]
SMTP [TCP/25~25]
TELNET [TCP/23~23]
TELNET Secondary [TCP/8023~8023]
TELNET SSL [TCP/992~992]
DHCP [UDP/67~67]
L2TP [UDP/1701~1701]
PPTP [TCP/1723~1723]
IPSec [UDP/500~500]
Example1[UDP/5060~5070]

ã,¹ãƒ†ãƒƒãƒ—8:ï¼ˆã,ªãƒ—ã,·ãƒ§ãƒ³ï¼‰ã,µãƒ¼ãƒ“ã,¹ãƒªã,¹ãƒˆã�‹ã,‰ã,µãƒ¼ãƒ“ã,¹ã,'å‰Šé™¤ã�™ã,‹å
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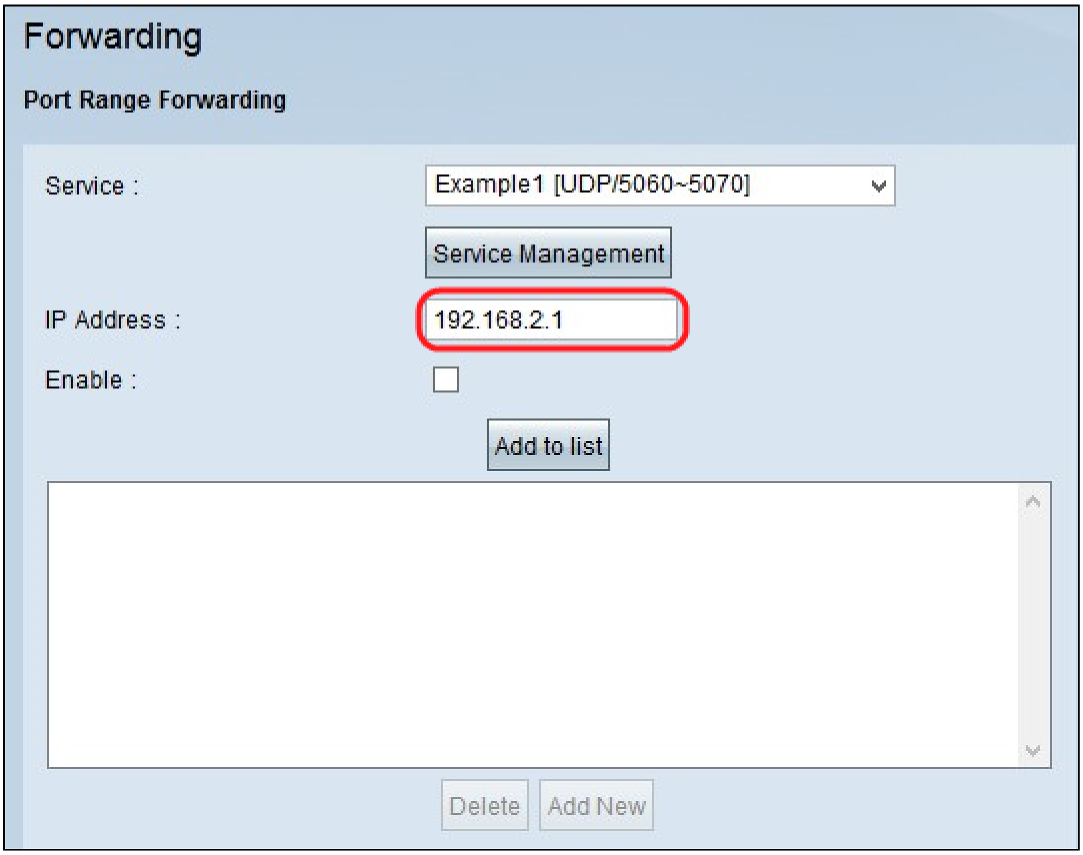
ã,¹ãƒ†ãƒƒãƒ—9:ï¼ˆã,ªãƒ—ã,·ãƒ§ãƒ³ï¼‰ã,µãƒ¼ãƒ“ã,¹ã,¨ãƒ³ãƒˆãƒªã,'æ›´æ–°ã�™ã,‹å ´å�ˆã�¯ã€�ã,µãƒ¼
ã,'ã,¯ãƒªãƒƒã,¯ã�—ã�¾ã�™ã€,

ã,¹ãƒ†ãƒƒãƒ—10:ï¼ˆã,ªãƒ—ã,·ãƒ§ãƒ³ï¼‰ãƒªã,¹ãƒˆã�«åˆ¥ã�®æ–°ã�—ã�„ã,µãƒ¼ãƒ“ã,¹ã,'è¿½åŠ ã�
New]
ã,'ã,¯ãƒªãƒƒã,¯ã�—ã�¾ã�™ã€,æ–°ã�—ã�„ã,µãƒ¼ãƒ“ã,¹ã,'è¿½åŠ ã�™ã,‹å ´å�ˆã�¯ã€�æ‰‹é
ï½ž 9ã�«å¾“ã�„ã�¾ã�™ã€,

ã,¹ãƒ†ãƒƒãƒ— 11[OK]
ã,'ã,¯ãƒªãƒƒã,¯ã�—ã�¾ã�™ã€,ã�"ã,Œã�«ã,ˆã,Šã€�ã,¦ã,£ãƒ³ãƒ‰ã,¦ã�Œé–‰ã�˜ã€�ãƒ¦ãƒ
ãƒšãƒ¼ã,¸ã�«æˆ»ã,Šã�¾ã�™ã€,


Forwarding
Port Range Forwarding
Service Management
Add to list
Delete
Add New

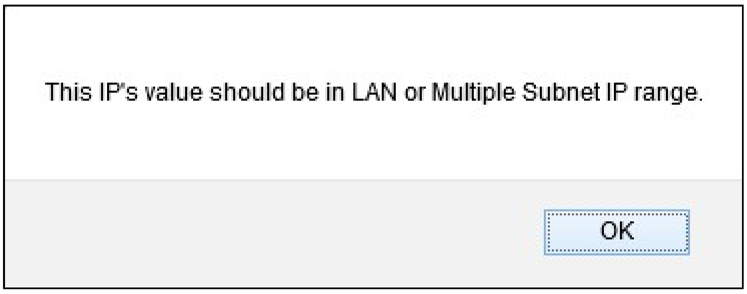
Service : Example1 [UDP/5060~5070]

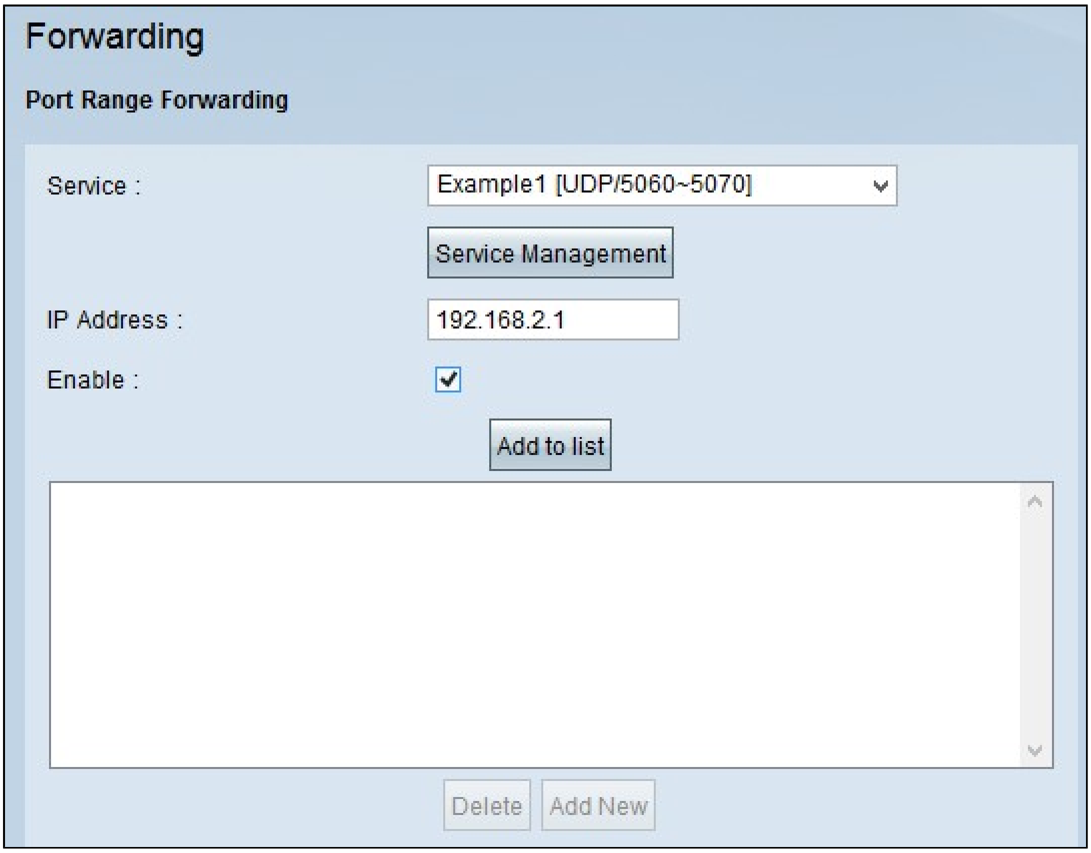
IP Address : 192.168.2.1

Enable : ☐

ã‚¹ãƒ†ãƒƒãƒ— 12[IP Address]ãƒ•ã‚£ãƒ¼ãƒ«ãƒ‰ã�«LANã�®IPã‚¢ãƒ‰ãƒ¬ã‚¹ã‚’å…¥åŠ›ã�—ã�¾ã�™ã€‚ãƒ�ãƒ¼ãƒˆã�

æ³¨ï¼šå…¥åŠ›ã�—ã�ŸIPã‚¢ãƒ‰ãƒ¬ã‚¹ã�¯LANç¯„å›²ã�¾ã�Ÿã�¯è¤‡æ•°ã�®ã‚µãƒ–ãƒ�ãƒƒãƒˆ


This IP's value should be in LAN or Multiple Subnet IP range.


Forwarding
Port Range Forwarding
Service Management
Add to list
Delete
Add New

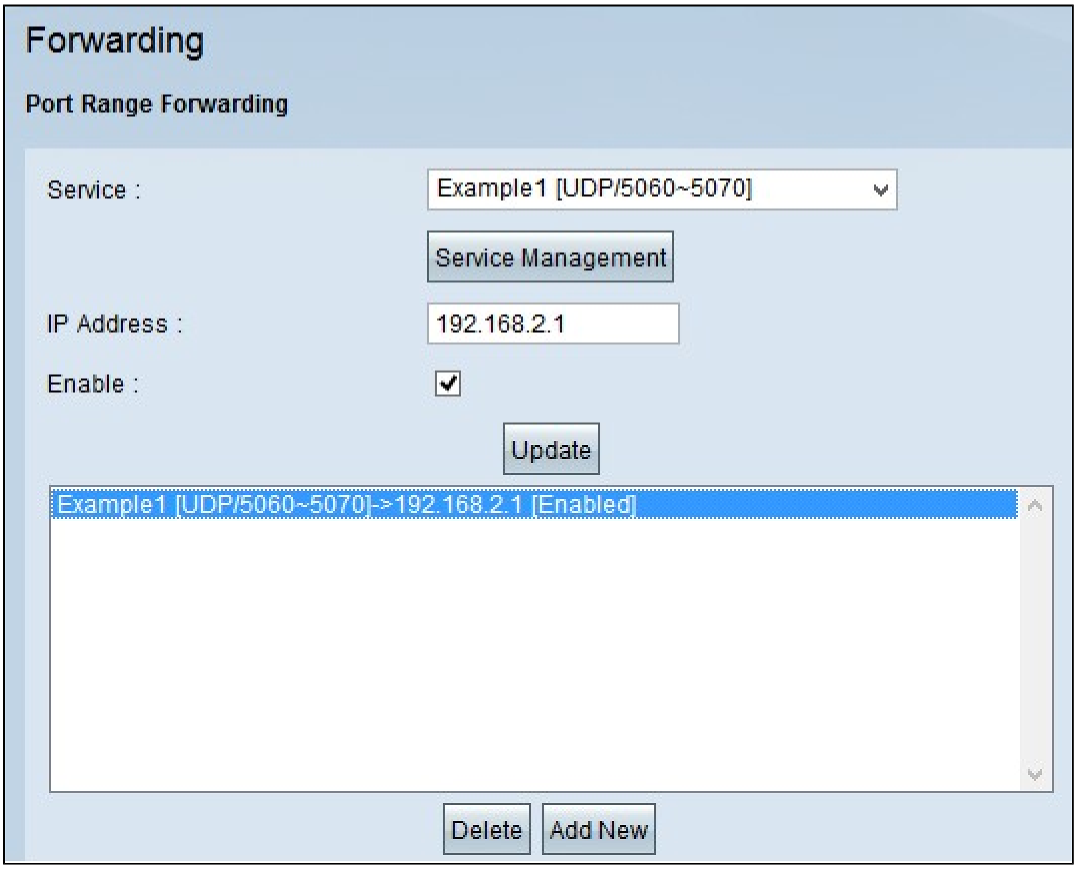
Service : Example1 [UDP/5060~5070]

IP Address : 192.168.2.1

Enable : ☑

ã‚¹ãƒ†ãƒƒãƒ— 13[Enable]
ã‚’ã‚ªãƒ³ã�«ã�—ã�¦ã€�IPã‚¢ãƒ‰ãƒ¬ã‚¹ã�¸ã�®ãƒ�ãƒ¼ãƒˆç¯„å›²ã�®è»¢é€�ã‚’æœ‰åŠ¹ã�

ã‚¹ãƒ†ãƒƒãƒ— 14ï¼šå¿…è¦�ã�ªæ•°ã�®ã‚µãƒ¼ãƒ“ã‚¹ã‚’è»¢é€�ã�™ã‚‹ã�«ã�¯ã€�[Add to list]
ã‚’ã‚¯ãƒªãƒƒã‚¯ã�—ã�¾ã�™ã€‚ãƒªã‚¹ãƒˆã�Œæ›´æ–°ã�•ã‚Œã€�æ–°ã�—ã��è¿½åŠ ã�•ã‚Œã


Forwarding
Port Range Forwarding
Service Management
Update
Delete
Add New

Service : Example1 [UDP/5060~5070]

IP Address : 192.168.2.1

Enable : ☑

Example1 [UDP/5060~5070]->192.168.2.1 [Enabled]

ã,¹ãƒ†ãƒƒãƒ—15:ï¼ˆã,ªãƒ—ã,·ãƒ§ãƒ³ï¼‰ã,µãƒ¼ãƒ“ã,¹ãƒªã,¹ãƒˆã�‹ã,‰ãƒ�ãƒ¼ãƒˆç¯„å›²ã,¨ãƒ³ãƒˆãƒªã,'å
ã,'ã,¯ãƒªãƒƒã,¯ã�—ã�¾ã�™ã€,

ã,¹ãƒ†ãƒƒãƒ—16:ï¼ˆã,ªãƒ—ã,·ãƒ§ãƒ³ï¼‰ãƒ�ãƒ¼ãƒˆç¯„å›²ã,¨ãƒ³ãƒˆãƒªã,'æ›´æ–°ã�™ã,‹å ´å�ˆã�¯ã€

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New]
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18ï¼šè»¢é€�ãƒšãƒ¼ã,¸ã�§è¡Œã,�ã,Œã�Ÿã�™ã�¹ã�¦ã�®å¤‰æ›´ã,'ä¿�å˜ã�™ã,‹ã�«ã�¯ã
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翻訳について

シスコは世界中のユーザにそれぞれの言語でサポート コンテンツを提供するために、機械と人による翻訳を組み合わせて、本ドキュメントを翻訳しています。ただし、最高度の機械翻訳であっても、専門家による翻訳のような正確性は確保されません。シスコは、これら翻訳の正確性について法的責任を負いません。原典である英語版（リンクからアクセス可能）もあわせて参照することを推奨します。