在RV320和RV325路由器上配置通用即插即用 (UPnP)

目標

通用即插即用(UPnP)是一組網路協定,允許裝置在網路上發現彼此。發現的裝置可以建立用 於資料共用、通訊和娛樂的網路服務。UPnP可用於設定網路上的公共服務。啟用UPnP功能 後,作業系統可以向UPnP轉發表新增或刪除條目。

本文檔旨在展示如何在RV320和RV325路由器上啟用UPnP並管理UPnP埠轉發表。

適用裝置

·RV320

·RV325

軟體版本

•1.1.1.19

啟用UPnP

步驟1.登入到Web配置實用程式並選擇Firewall > General。General 視窗開啟。

(General						
	Firewall:	Enable					
	SPI(Stateful Packet Inspection):	Enable					
	DoS (Denial of Service):	Enable					
	Block WAN Request:	Enable					
	Remote Management:	Enable		Port: 443			
	Multicast Pass Through:	Enable					
	HTTPS:	Enable					
	SSL VPN:	Enable					
	SIP ALG:	Enable					
	UPnP:	Enable					
	Restrict Web Features						
	Block:	🔲 Java					
		Cookies					
		ActiveX					
		Access to HTT	P Proxy Servers				
	Exception:	Enable					
	Trusted Domains Table					Items 0-0 of 0 5	🚽 per page
	Domain Name						
	0 results found!	_					
	Add Edit Delete					Page 1 🚽	of 1 🕨 🔛
	Save Cancel						

步驟2.選中UPnP欄位中的Enable覈取方塊。

Firewall:	V	Enable
SPI(Stateful Packet Inspection):	V	Enable
DoS (Denial of Service):	1	Enable
Block WAN Request:	1	Enable
Remote Management:		Enable
Multicast Pass Through:		Enable
HTTPS:	1	Enable
SSL VPN:		Enable
SIP ALG:		Enable
UPnP:	V	Enable

步驟3.按一下「Save」。

General						
Firewall:	Enable					
SPI(Stateful Packet Inspection):	Enable					
DoS (Denial of Service):	Enable					
Block WAN Request:	Enable					
Remote Management:	Enable	F	Port: 443			
Multicast Pass Through:	Enable					
HTTPS:	Enable					
SSL VPN:	Enable					
SIP ALG:	Enable					
UPnP:	Enable					
Restrict Web Features						
Block:	🔲 Java					
	Cookies					
	ActiveX					
	Access to HTTP	Proxy Servers				
Exception:	Enable					
Trusted Domains Table					Items 0-0 of 0 5	 per page
Domain Name						
0 results found!						
Add Edit Delete				 	🙀 🛃 Page 1 🗸	of 1 🕨 🔛
Save Cancel						

管理UPnP埠轉發表

步驟1.在Web配置實用程式邊欄中,選擇**Setup > Port Address Translation**。*Port Address Translation*。*Port Address Translation* 視窗開啟:

Port Address Translation			
Port Address Translation Table			Items 0-0 of 0 5 🗸 per page
Service	Name or IP Address	Status	
0 results found!			
Add Edit Delete Service Manag	jement		🖌 🚽 Page 1 🗸 of 1 🕨 🖿
UPnP Port Forwarding Table			Items 0-0 of 0 5 → per page
Service	Name or IP Address	Status	
0 results found!			
Delete			🖌 🚽 Page 1 🗸 of 1 🕨 🖿
Save Cancel			

附註:您可以在UPnP埠轉發表中檢視使用UPnP協定的*所有裝置和應用。Service*欄位對應於 使用UPnP的裝置或服務的名稱以及開啟的埠。*Name or IP Address*欄位對應於分配給裝置或 服務的IP地址。*Status*欄位對應於裝置或服務是否正在使用UPnP。

步驟2.(可選)要刪除條目,請選中所需服務旁邊的覈取方塊。

Port Address Translation							
Port Address Translation Table	Port Address Translation Table						
Service	Name or IP Address	Status					
0 results found!	0 results found!						
Add Edit Delete Service	Page 1 🗸 of 1 🕞 🔛						
UPnP Port Forwarding Table			Items 0-0 of 0 5				
Service	Name or IP Address	Status					
ON S[UDP/53~53]	192.168.1.1	Disabled					
Delete			Page 1 🗸 of 1 🕨 📄				
Save Cancel							

步驟3.(可選)按一下Delete刪除該服務。

Port Address Translation						
Port Address Translation Table	Items 1-1 of 1 5 🔶 per page					
Service	Name or IP Address	Status				
0 results found!						
Add Edit Delete Servic	Add Edit Delete Service Management					
UPnP Port Forwarding Table			Items 0-0 of 0 5 → per page			
Service	Name or IP Address	Status				
DNS[UDP/53~53]	192.168.1.1					
Delete			🛃 🛃 Page 1 👻 of 1 🕨 🔛			
Save Cancel						

Port Address Translation						
Port Address Translation Table	Items 0-0 of 0 5 ■ per page					
Service	Name or IP Address	Status				
0 results found!						
Add Edit Delete Service Management Page 1 - of 1						
UPnP Port Forwarding Table			Items 0-0 of 0 5 👻 per page			
Service	Name or IP Address	Status				
0 results found!						
Delete			► ► Page 1 - of 1 ►			
Save Cancel						