

# 檢視RV320和RV325 VPN路由器的系統統計資訊

## 目標

本文說明如何檢視RV32x VPN路由器系列的系統統計資訊。

## 簡介

系統統計資訊允許您跟蹤裝置上發生的特定事件。系統統計資訊的一個優點是，在系統崩潰或出現安全違規時，可以使用表來分析問題。

## 適用裝置

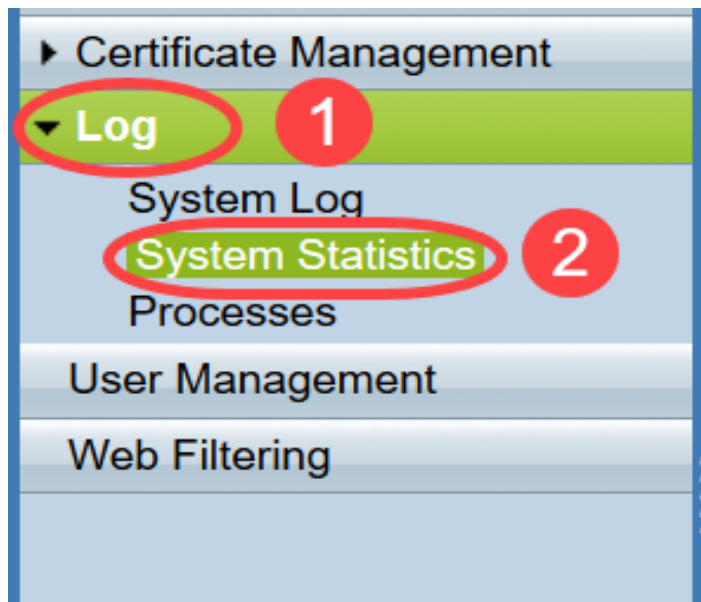
- RV320 Dual WAN VPN路由器
- RV325 Gigabit Dual WAN VPN路由器

## 軟體版本

- v1.1.0.09

## 系統統計資訊

步驟1.登入到Web配置實用程式，然後選擇Log > System Statistics。



將開啟System Statistics頁面：

System Statistics				
System Information Table				
Interface	WAN1	WAN2	USB1	USB2
Device Name	eth1	eth2	ppp3000	ppp3001
Status	Enabled	Connected	Enabled	Enabled
Device IP Address	0.0.0.0	192.168.104.45	0.0.0.0	0.0.0.0
MAC Address	FE-FF-FF-00-00-00	FE-FF-FF-00-00-01	-----	-----
Subnet Mask	0.0.0.0	255.255.254.0	0.0.0.0	0.0.0.0
Default Gateway	0.0.0.0	192.168.104.1	0.0.0.0	0.0.0.0
DNS	0.0.0.0	192.168.105.125	0.0.0.0	0.0.0.0
Received Packets	Waiting	Waiting	Waiting	Waiting
Transmitted Packets	Waiting	Waiting	Waiting	Waiting
Total Packets	Waiting	Waiting	Waiting	Waiting
Received Bytes	Waiting	Waiting	Waiting	Waiting
Transmitted Packets Byte	Waiting	Waiting	Waiting	Waiting
Total Packets Byte	Waiting	Waiting	Waiting	Waiting
Received Byte/Sec	Waiting	Waiting	Waiting	Waiting
Transmitted Byte/Sec	Waiting	Waiting	Waiting	Waiting
Error Packets Received	Waiting	Waiting	Waiting	Waiting
Dropped Packets Received	Waiting	Waiting	Waiting	Waiting
Sessions	0	0	0	0
New Sessions/Sec	0	0	0	0
Upstream Bandwidth Usage	Waiting	Waiting	Waiting	Waiting
Downstream Bandwidth Usage	Waiting	Waiting	Waiting	Waiting

Refresh Reset

顯示相應連線的裝置的以下統計資訊：

- Interface — 顯示所顯示統計資訊的介面名稱。
- Device Name — 顯示裝置的名稱。
- Status — 顯示裝置連線到介面時已啟用。否則顯示為「已禁用」。
- 裝置IP地址 — 顯示裝置的IP地址。
- MAC Address — 顯示裝置的MAC地址。
- 子網掩碼 — 顯示裝置的子網掩碼。
- Default Gateway — 顯示裝置的預設網關。
- DNS — 顯示裝置的DNS IP地址。
- Received Packets — 顯示介面上接收的資料包數。
- Transmitted Packets — 顯示從介面傳輸的資料包數。
- Total Packets — 顯示已通過介面的資料包總數。
- Received Bytes — 顯示資料包中接收的位元組數。
- Transmitted Packets Byte — 顯示通過介面傳輸的位元組數。
- Total Packets Byte — 顯示已傳入資料包的位元組總數。
- Received Byte/Sec — 顯示介面上每秒接收的總位元組數。
- Transmitted Byte/Sec — 顯示通過介面每秒傳輸的資料包數 ( 以位元組為單位 ) 。
- Error Packets Received — 顯示裝置接收的錯誤資料包數。
- Dropped Packets Received — 顯示裝置丟棄的資料包數。
- Sessions — 顯示裝置建立的會話數。
- New Sessions/sec — 顯示裝置上每秒建立的會話數。
- Upstream Bandwidth Usage — 顯示裝置上傳消耗的頻寬。
- Downstream Bandwidth Usage — 顯示裝置下載使用的頻寬。

步驟2. ( 可選 ) 要獲取更新的系統日誌資訊，請按一下**刷新**。

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System Information Table				
Interface	WAN1	WAN2	USB1	USB2
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DNS	0.0.0.0	192.168.105.125	0.0.0.0	0.0.0.0
Received Packets	Waiting	Waiting	Waiting	Waiting
Transmitted Packets	Waiting	Waiting	Waiting	Waiting
Total Packets	Waiting	Waiting	Waiting	Waiting
Received Bytes	Waiting	Waiting	Waiting	Waiting
Transmitted Packets Byte	Waiting	Waiting	Waiting	Waiting
Total Packets Byte	Waiting	Waiting	Waiting	Waiting
Received Byte/Sec	Waiting	Waiting	Waiting	Waiting
Transmitted Byte/Sec	Waiting	Waiting	Waiting	Waiting
Error Packets Received	Waiting	Waiting	Waiting	Waiting
Dropped Packets Received	Waiting	Waiting	Waiting	Waiting
Sessions	0	0	0	0
New Sessions/Sec	0	0	0	0
Upstream Bandwidth Usage	Waiting	Waiting	Waiting	Waiting
Downstream Bandwidth Usage	Waiting	Waiting	Waiting	Waiting
<input type="button" value="Refresh"/>	<input type="button" value="Reset"/>			

現在您已學習如何檢視RV32x VPN路由器系列上的系統統計資訊。