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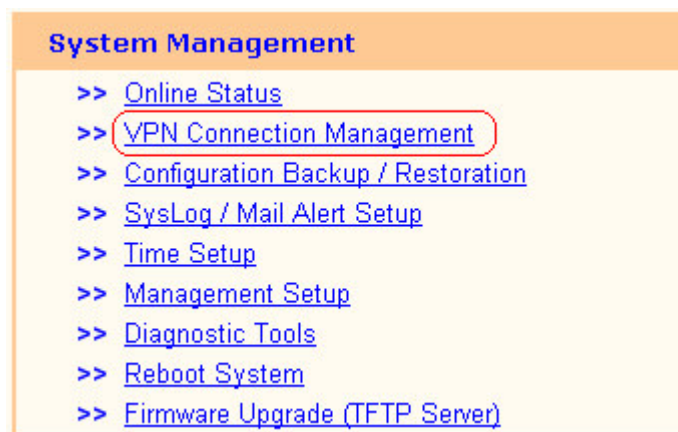
## CHAPTER 13

# Virtual Private Network Connection Management

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### 13.1 Initiate a VPN connection

Once the VPN configuration is completed, any traffic from local LAN to remote LAN will trigger the VPN connection. Or you can use VPN Connection Management in System Management to direct "Dial" or connect a VPN from dial-out router. Once the link is up the VPN connection status/information will also show in VPN Connection Management page. A "Drop" button will let you to disconnect the link.



## VPN Connection Management

> System Management > VPN Connection Management << [Main Menu](#)

Dial-out Tool

Refresh Seconds :

VPN Connection Status

VPN	Type	Remote IP	Virtual Network	Tx Pkts	Tx Rate	Rx Pkts	Rx Rate	UpTime	
1 ( Vigor 1 )	IPSec Tunnel DES-MD5	172.16.2.199	192.168.8.0/24	2180	66	2258	70	0 : 24 : 25	<input type="button" value="Drop"/>
2 ( to Cisco )	IPSec Tunnel DES-MD5	172.16.4.2	172.17.1.0/24	17984	1165	34035	70914	0 : 5 : 59	<input type="button" value="Drop"/>
3 ( for win2k )	L2TP 3DES-MD5	172.19.4.10	192.168.2.0/24	2028	66	2062	70	0 : 35 : 46	<input type="button" value="Drop"/>
4 ( VPN18 )	L2TP 3DES-MD5	172.16.2.141	172.18.4.0/24	1871	66	1871	68	0 : 35 : 29	<input type="button" value="Drop"/>
5 ( to win2k 2 )	PPTP	172.16.2.142	172.18.5.0/24	2000	63	2006	63	0 : 34 : 45	<input type="button" value="Drop"/>

xxxxxxxx : Data is encrypted.

xxxxxxxx : Data isn't encrypted.