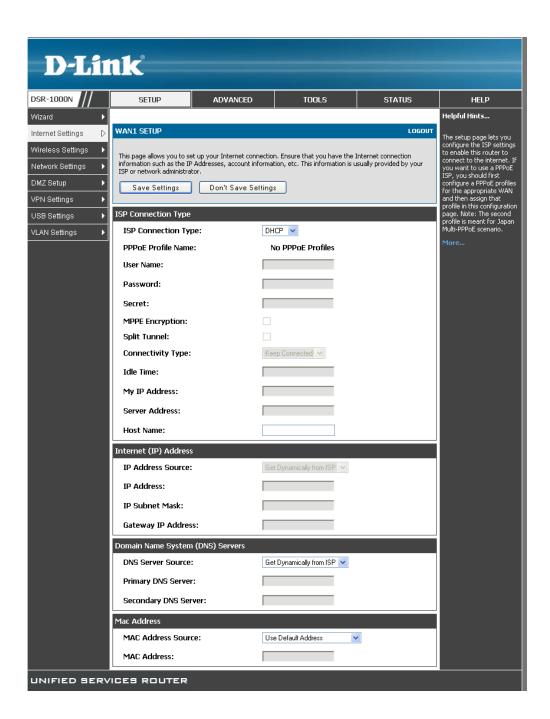


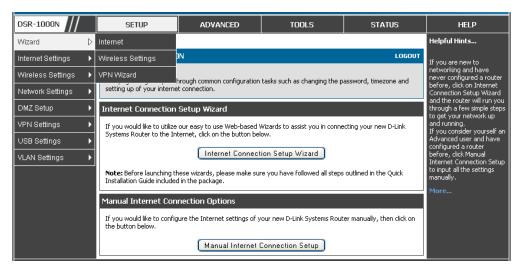


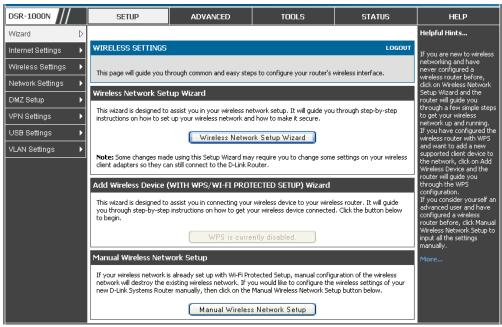
Step 3: Configure your Internet Connection				
Please select the Internet connection type below:				
•	DHCP Connection (Dynamic IP Address)			
	Choose this if your Internet connection automatically provides you with an IP Address. Most Cable Modems use this type of connection. $ \\$			
0	Username / Password Connection (PPPoE)			
	Choose this option if your Internet connection requires a username and password to get online. Most DSL modems use this type of connection.			
0	Username / Password Connection (PPTP)			
	PPTP client.			
0	Username / Password Connection (L2TP)			
	L2TP client.			
0	Static IP Address Connection			
	Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.			
	Prev Next Cancel Connect			

DHCP Connection (Dynamic IP Address)				
To set up this connection, please make sure that you are connected to the D-Link Router with the PC that was originally connected to your broadband connection. If you are, then select "Clone your PC's MAC Address" option to copy your computer's MAC address to the D-Link Router.				
MAC Address Source:	Use Default Address			
MAC Address:				
Host Name:				
Note: You may also need to provide a Host Name. If you do not have or know this information, please contact your ISP.				
DNS settings				
DNS Server Source:	Get Dynamically from ISP 💌			
Primary DNS Server:				
Secondary DNS Server:				
Prev Next	Cancel Connect			

Set Username and Password Connection	n (PPPoE)	
To set up this connection you will need to have a Username and Password from your Internet Service Provider. If you do not have this information, please contact your ISP.		
PPPoE Profile Name:		
User Name:		
Password:		
Connectivity Type:	Keep Connected 💌	
Idle Time:		
IP Address Source:	Get Dynamically from ISP 💌	
IP Address:		
IP Subnet Mask:		
Gateway IP Address:		
DNS settings		
DNS Server Source:	Get Dynamically from ISP 💌	
Primary DNS Server:		
Secondary DNS Server:		
Prev Next	Cancel Connect	
Set Static IP Address Connection		
To set up this connection you will need provided by your Internet Service Prov not have this information, please cont	d to have a complete list of IP information vider. If you have a Static IP connection and do act your ISP.	
IP Address:		
IP Subnet Mask:		
Gateway IP Address:		
DNS settings		
Primary DNS Server:		
Secondary DNS Server:		
Prev Next	Cancel Connect	
Setup Complete!		
The Internet Connection Setup Wizard has completed. Click the Connect button to save your settings and connect.		
Prev Next	Cancel Connect	

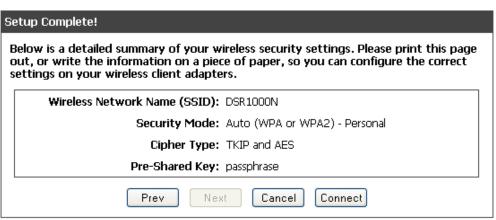




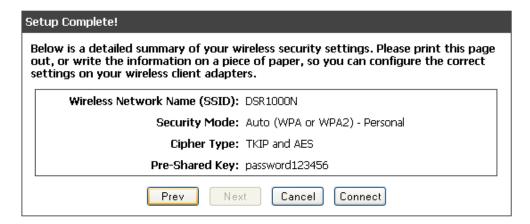


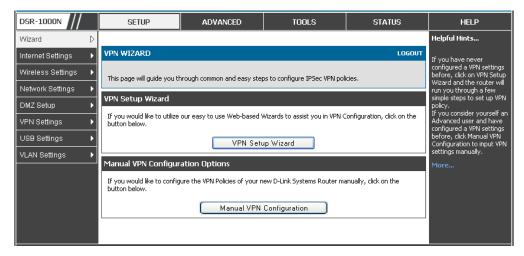
## Step 1: Welcome TO THE D-LINK WIRELESS SECURITY SETUP WIZARD Give your network a name, using up to 32 characters. Network Name (SSID): Automatically assign a network key(Recommended) To prevent outsiders from accessing your network, the router will automatically assign a security to your network. Manually assign a network key Use this options if you prefer to create our own key. Prev Next Cancel Connect

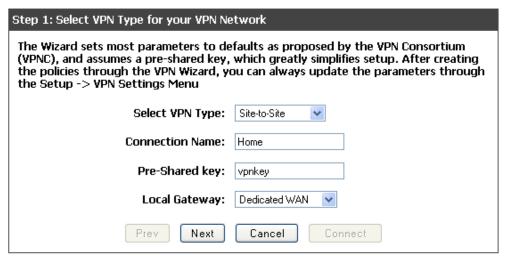
Step 1: Welcome TO THE D-LINK WIRELESS SECURITY SETUP WIZARD				
Give your network a name, using up to 32 characters.				
	Network Name (SSID): DSR1000N			
•	Automatically assign a network key(Recommended)			
	To prevent outsiders from accessing your network, the router will automatically assign a security to your network.			
0	Manually assign a network key			
	Use this options if you prefer to create our own key.			
	Prev Next Cancel Connect			









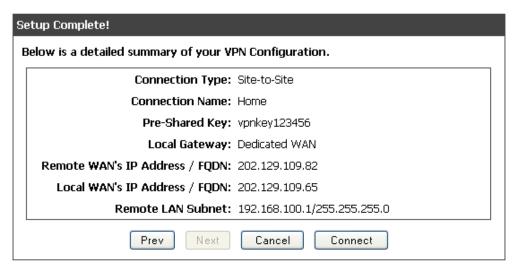




Step 2: Configure Remote & Local WAN Addresses		
Remote & Local WAN Addresses		
Remote Gateway Type:	IP Address 💌	
Remote WAN's IP Address / FQDN:	202.129.109.82	
Local Gateway Type:	IP Address 💌	
Local WAN's IP Address / FQDN:	202.129.109.65	
Prev Next	Cancel Connect	

NOTE: Cannot leave Local WAN IP as 0.0.0.0

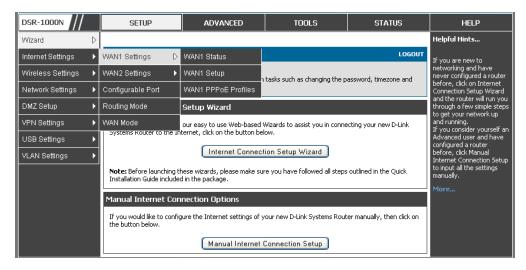


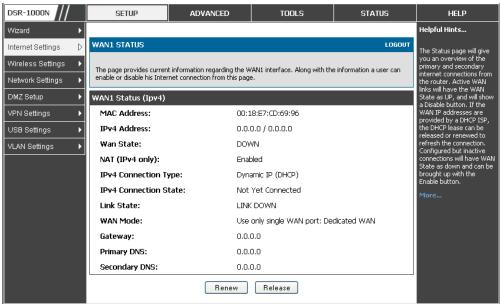


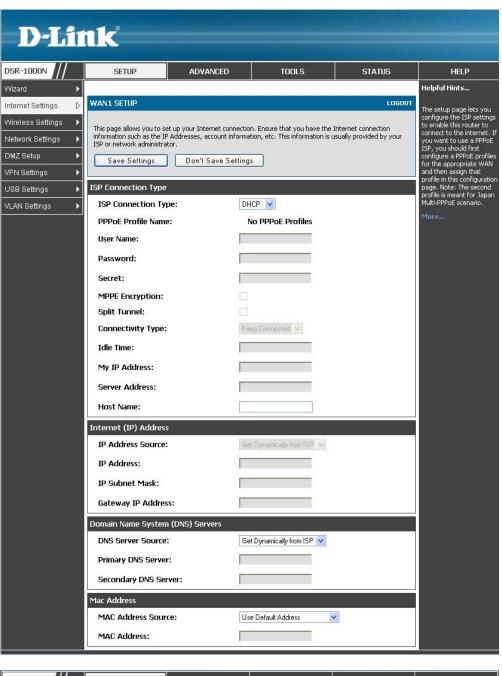
Step 1: Select VPN Type for your VPN Network		
The Wizard sets most parameters to defaults as proposed by the VPN Consortium (VPNC), and assumes a pre-shared key, which greatly simplifies setup. After creating the policies through the VPN Wizard, you can always update the parameters through the Setup -> VPN Settings Menu		
Select VPN Type:	Remote Access 🕶	
Connection Name:	Office	
Pre-Shared key:	password123456	
Local Gateway:	Dedicated WAN	
Prev Next	Cancel Connect	

Step 2: Configure Remote & Local WAN Addresses		
Remote & Local WAN Addresses		
Remote Gateway Type:	FQDN 💌	
Remote WAN's IP Address / FQDN:	remote.com	
Local Gateway Type:	FQDN V	
Local WAN's IP Address / FQDN:	local.com	
Prev Next	Cancel Connect	

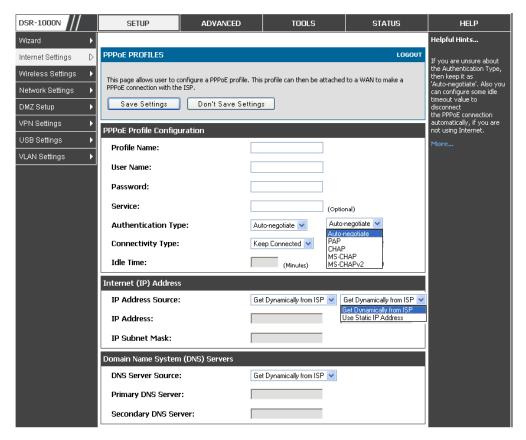


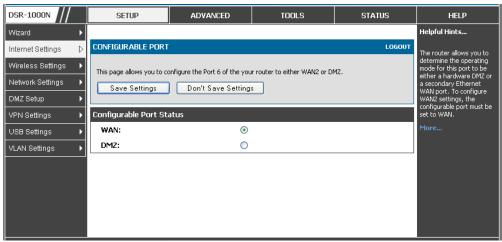


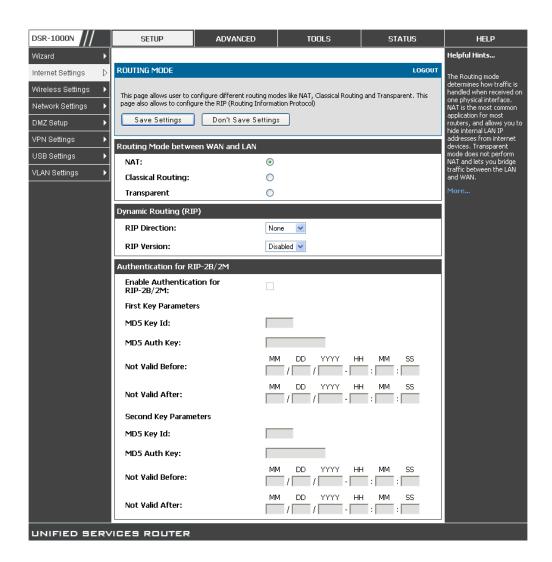


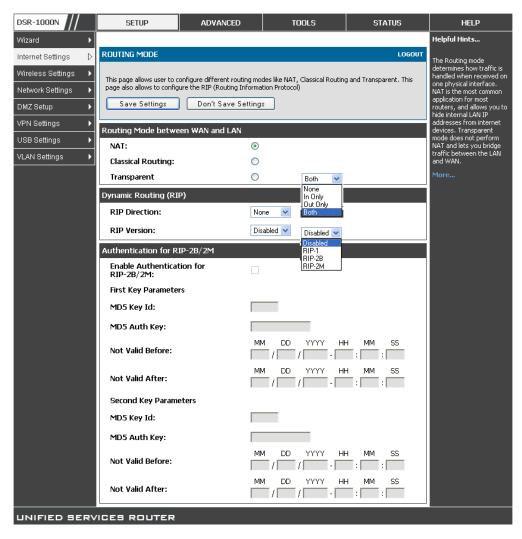


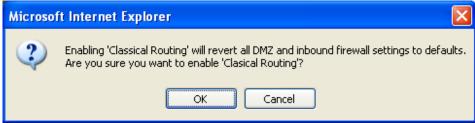


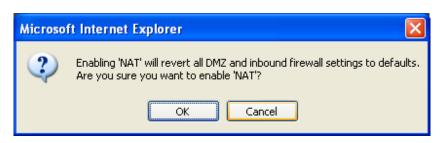




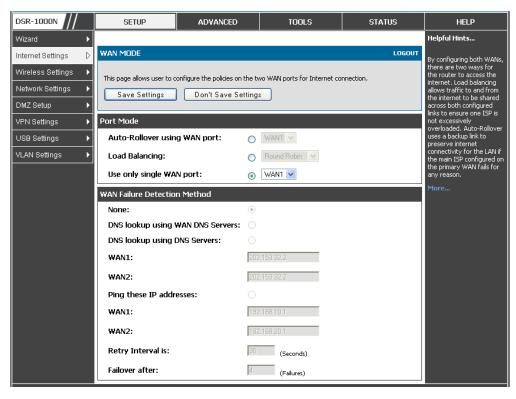


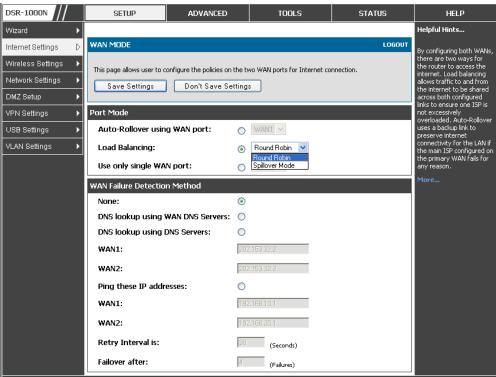


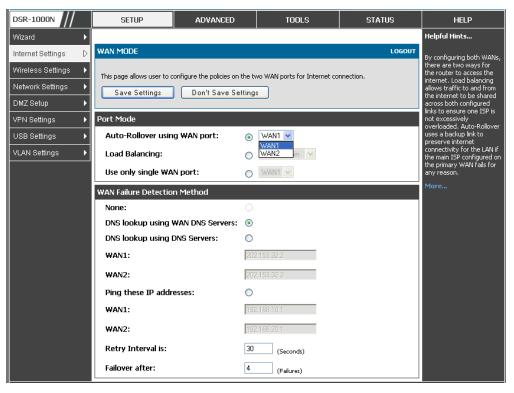


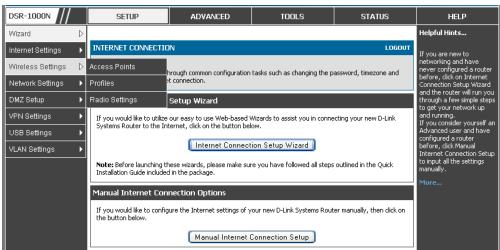


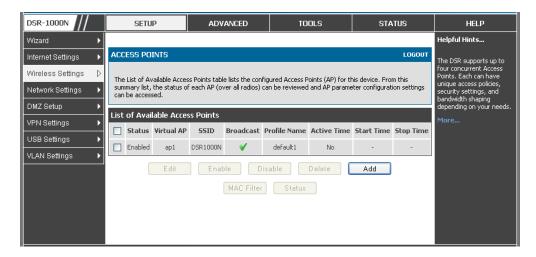
## **DEFAULT**

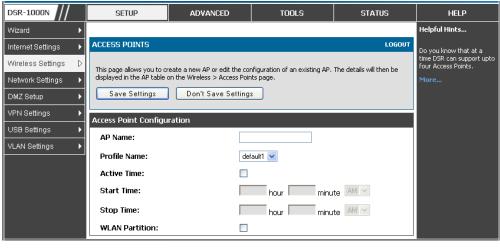




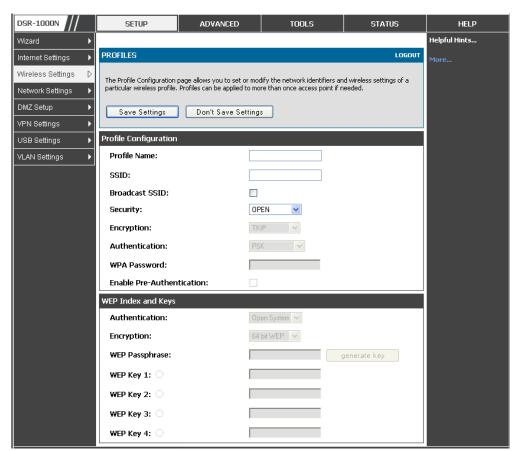


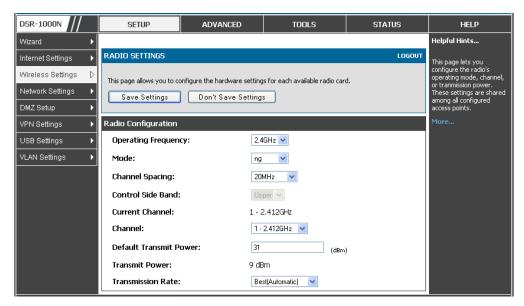


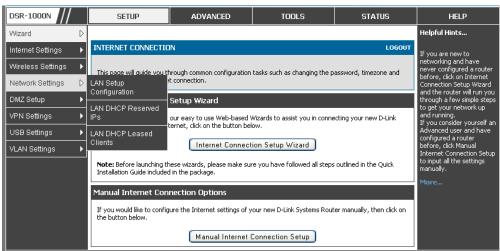


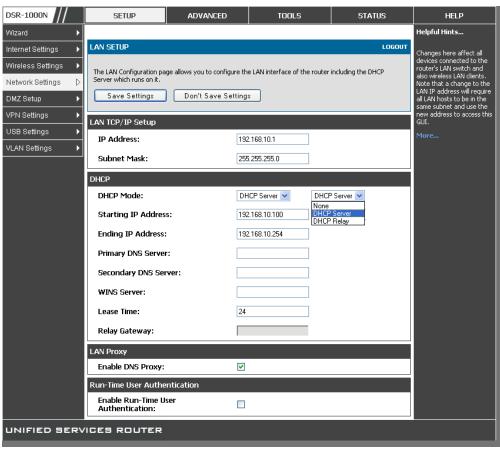




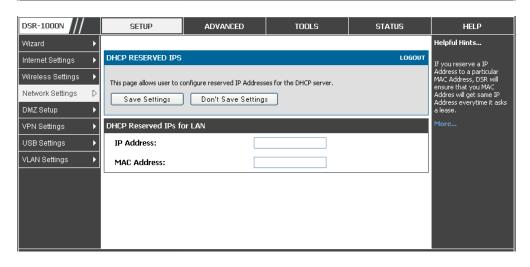


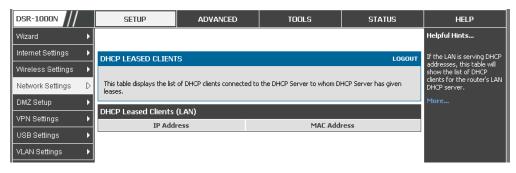


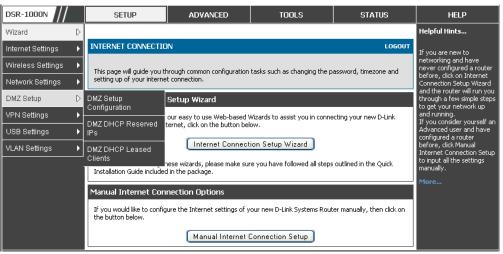


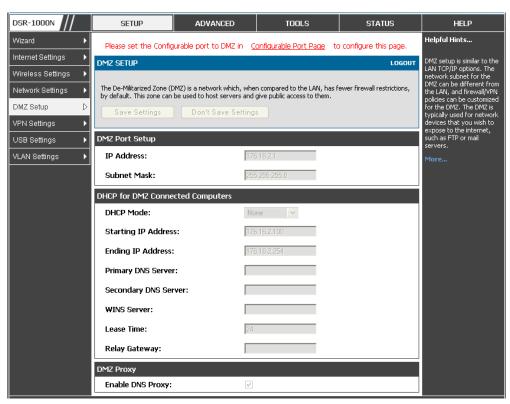


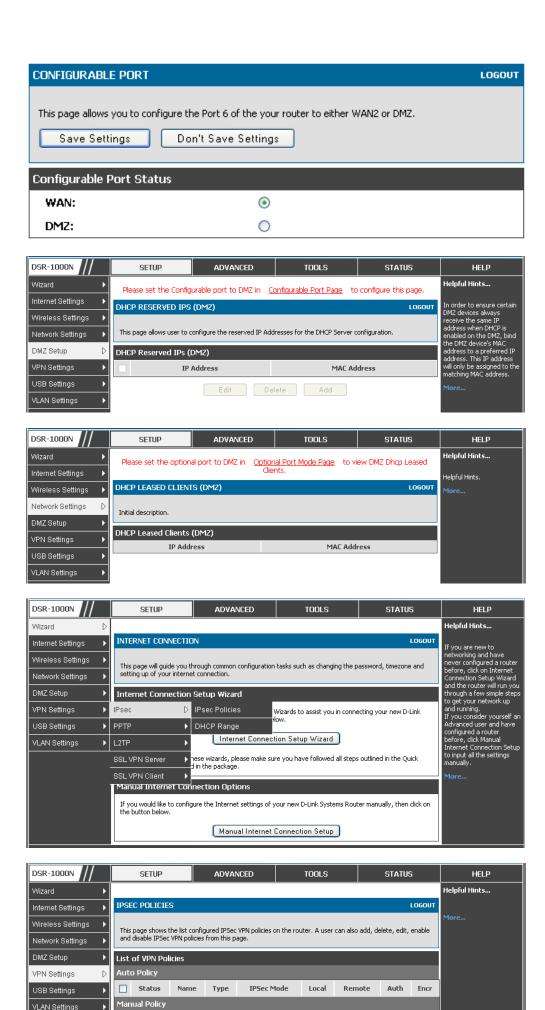






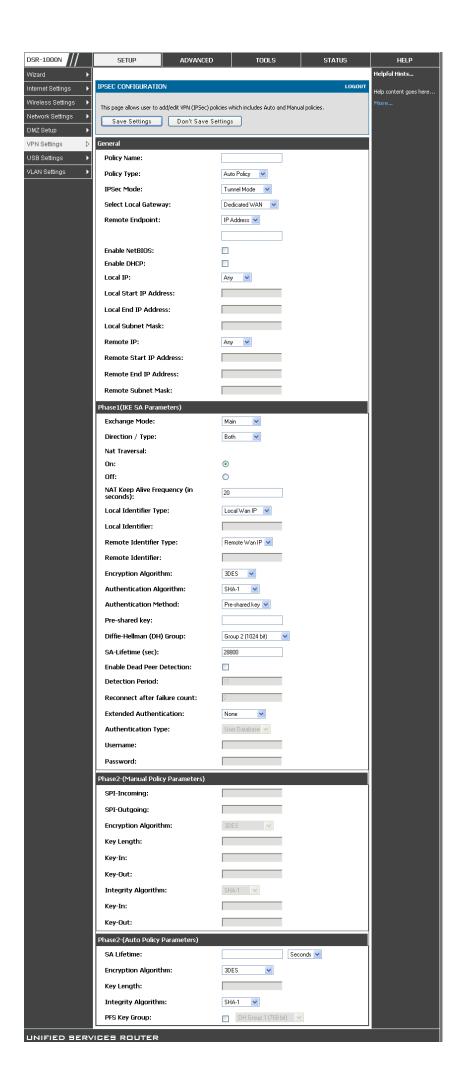


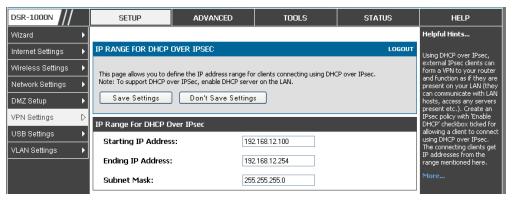


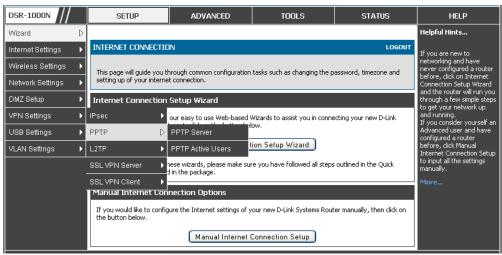


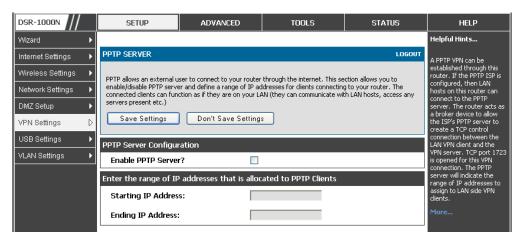
Edit Enable Disable Delete Add

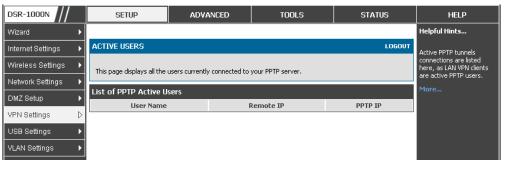
VLAN Settings



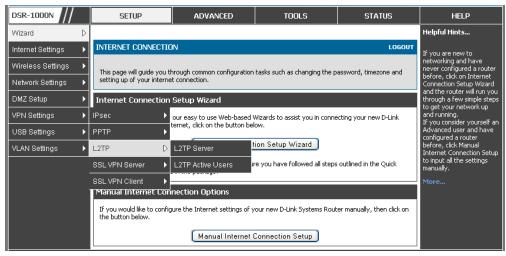


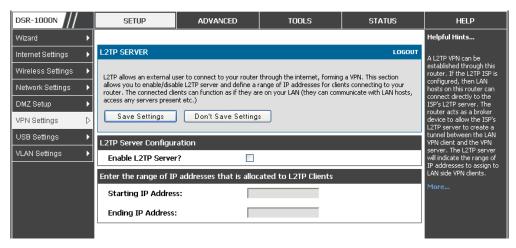


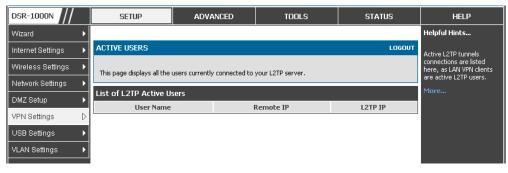


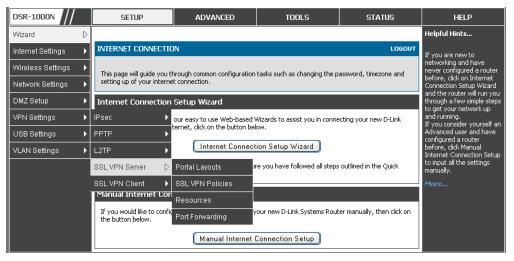


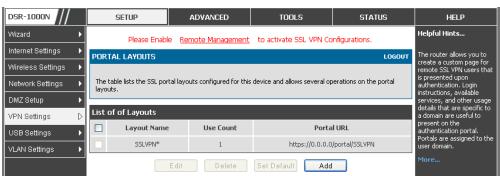


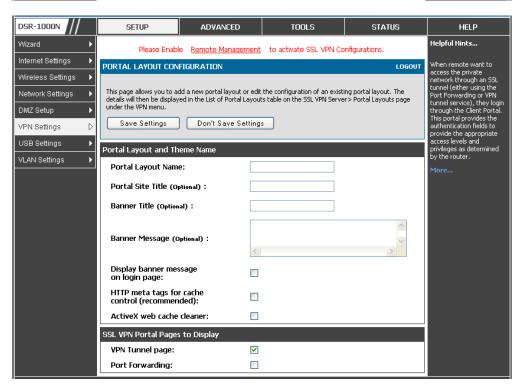


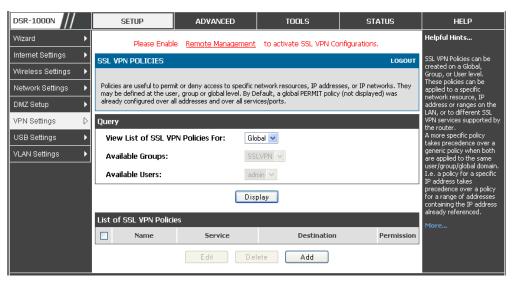


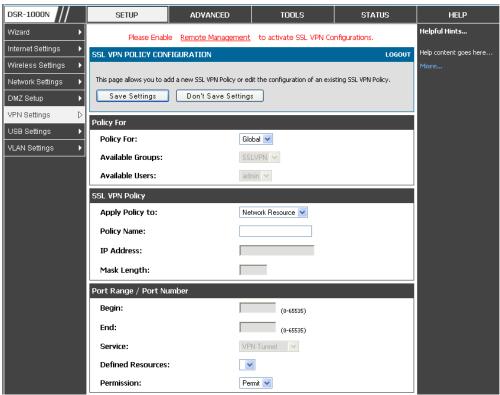


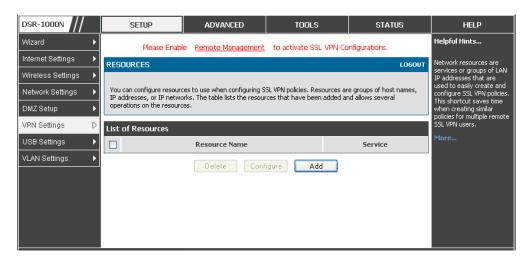


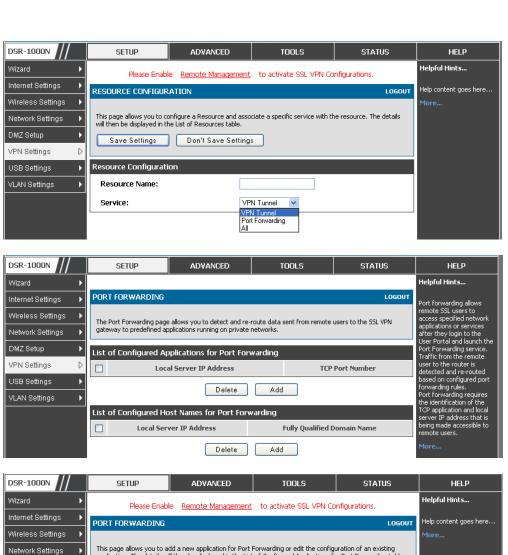


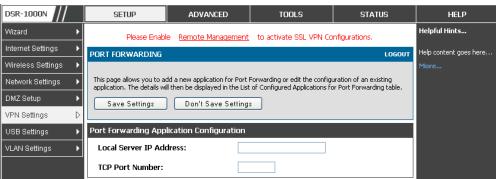




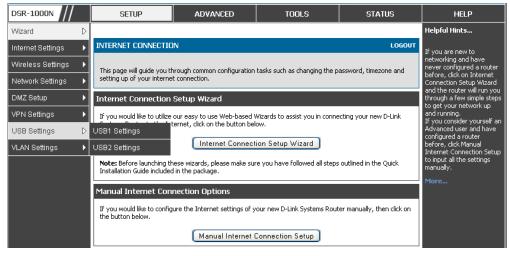


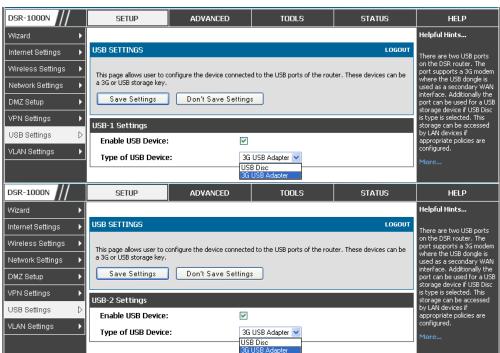


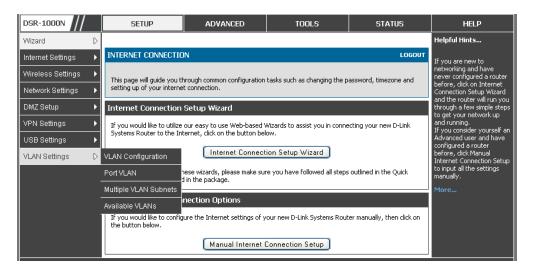


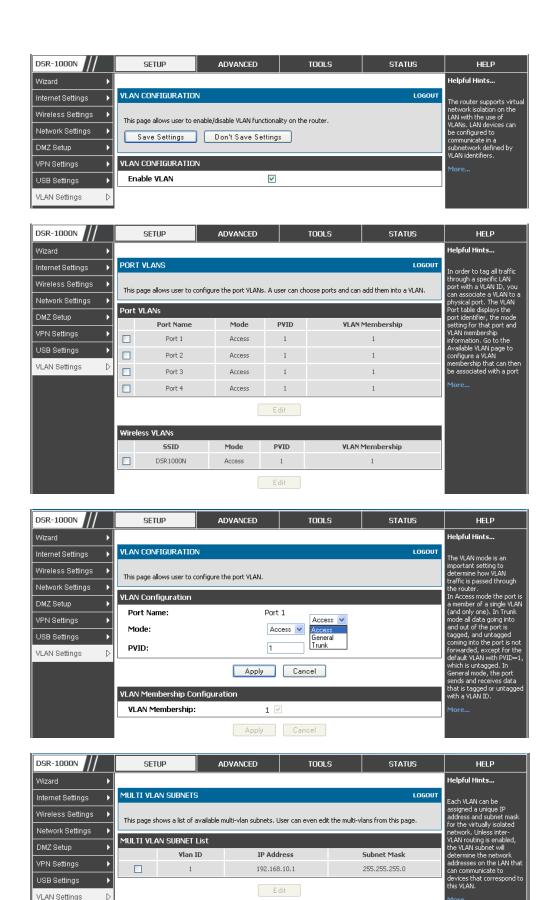


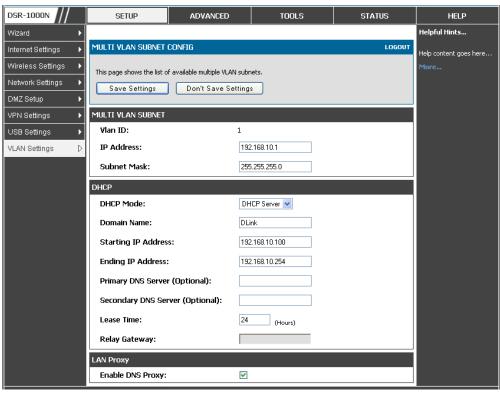




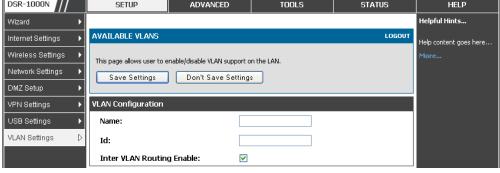


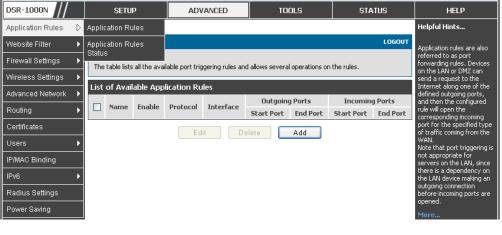


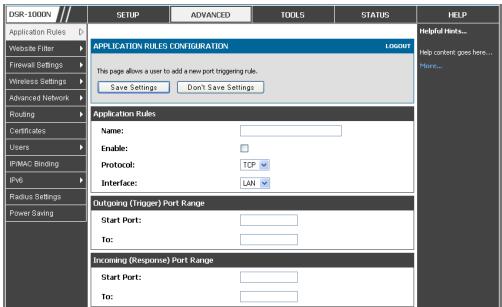


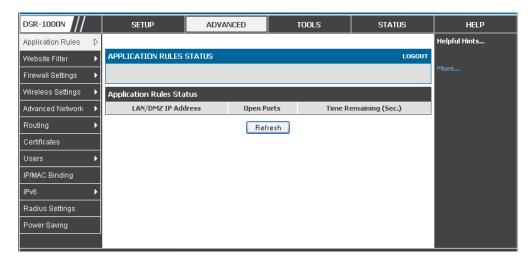


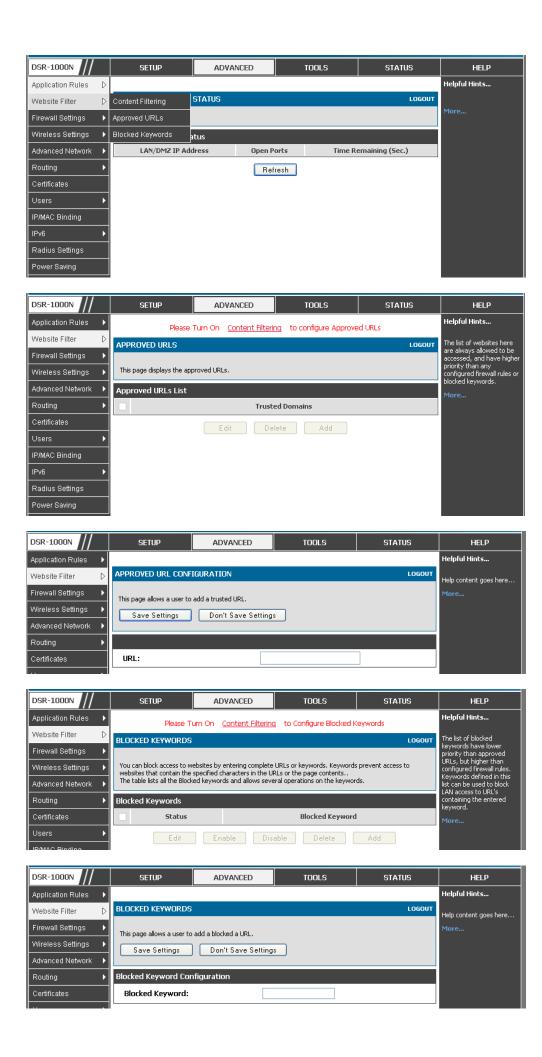


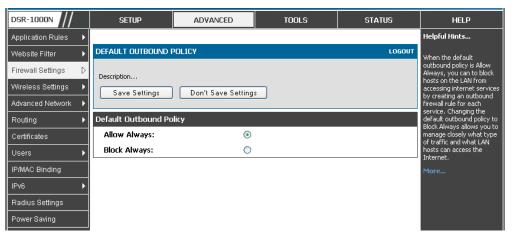


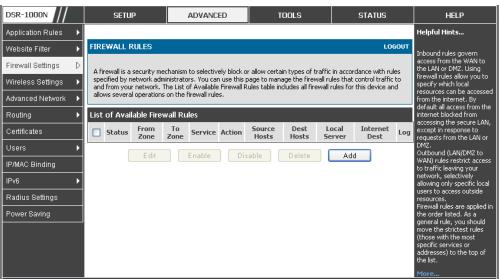


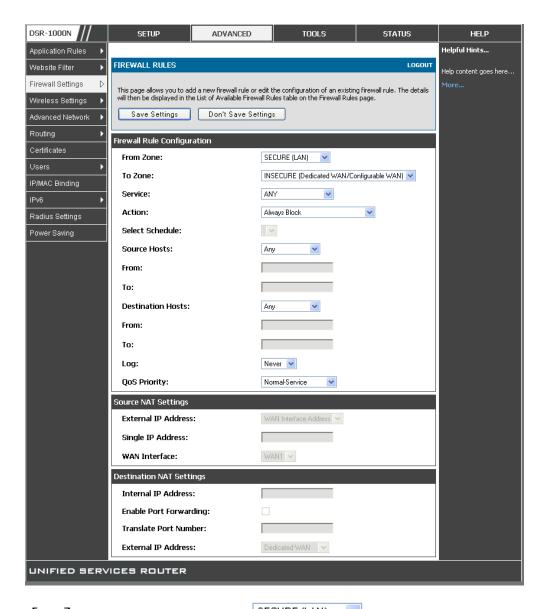












From Zone:

SECURE (LAN)

SECURE (LAN)

INSECURE (WAN)

DMZ

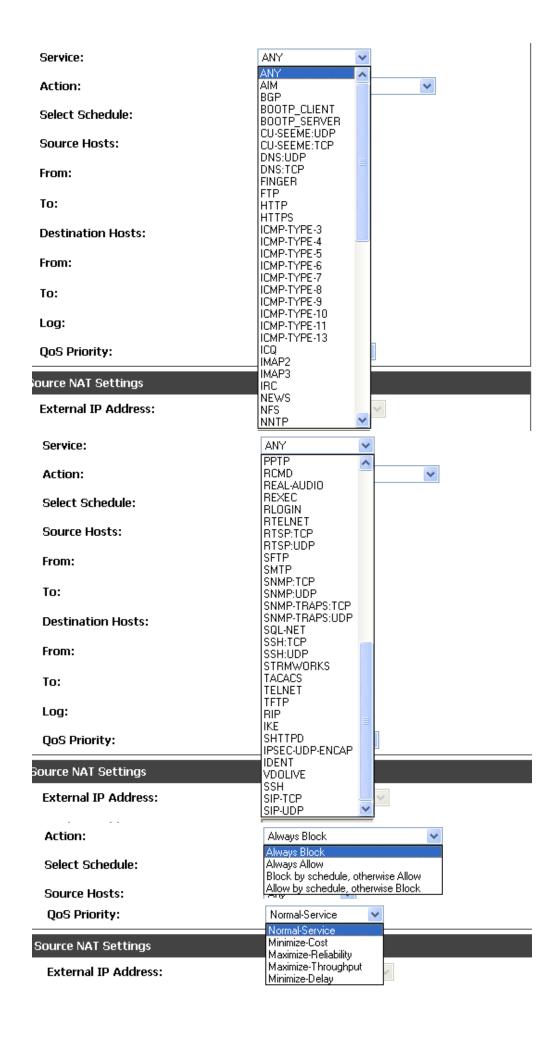
WAN/Configurable WAN)

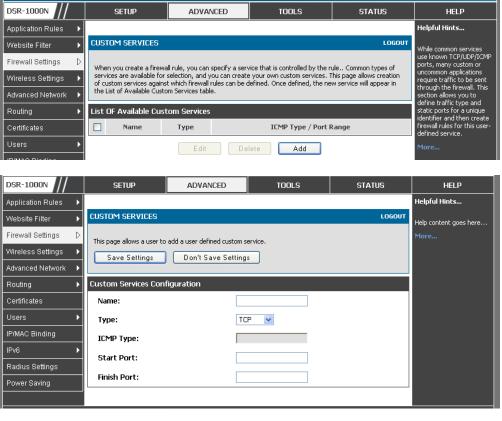
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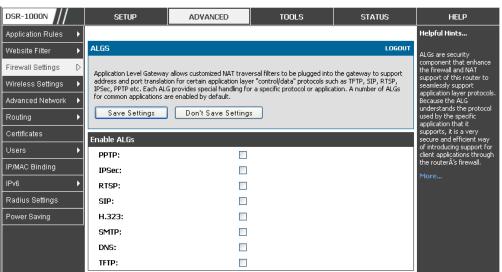
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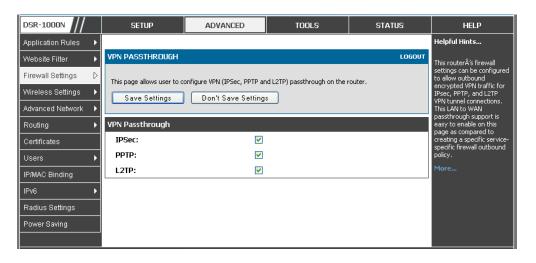
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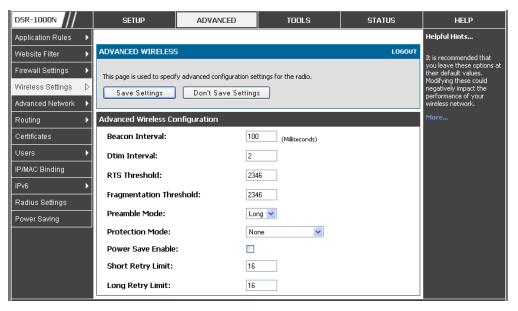
Service:

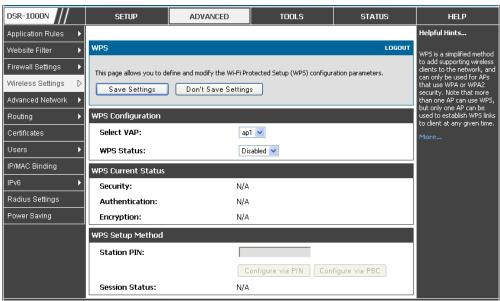


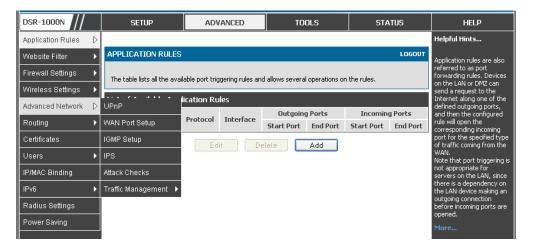


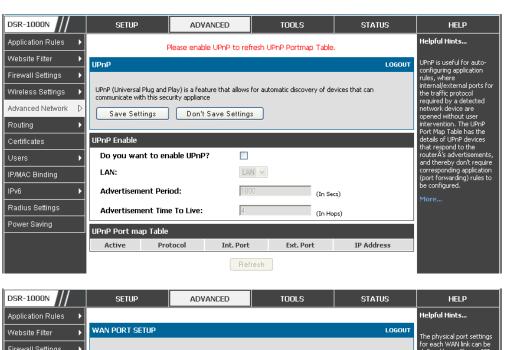


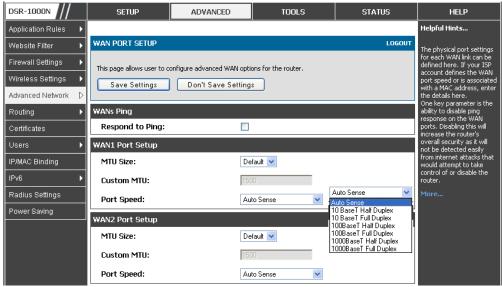


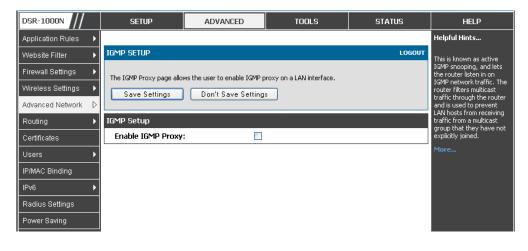


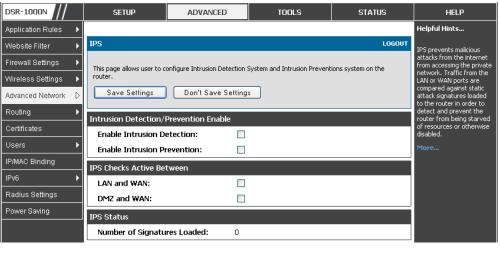


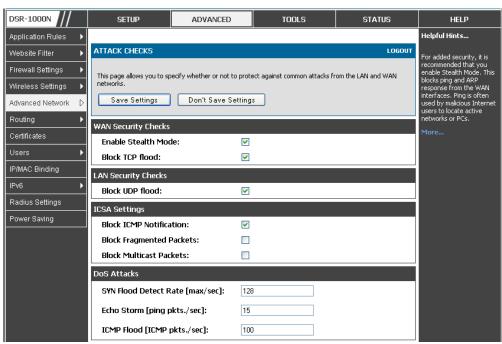


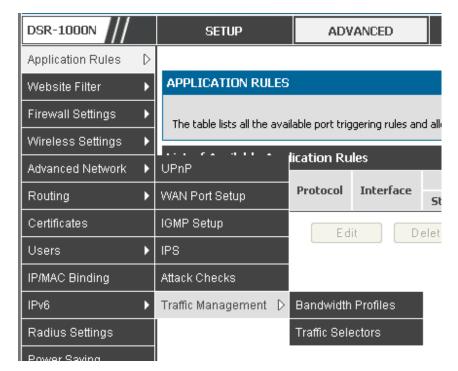


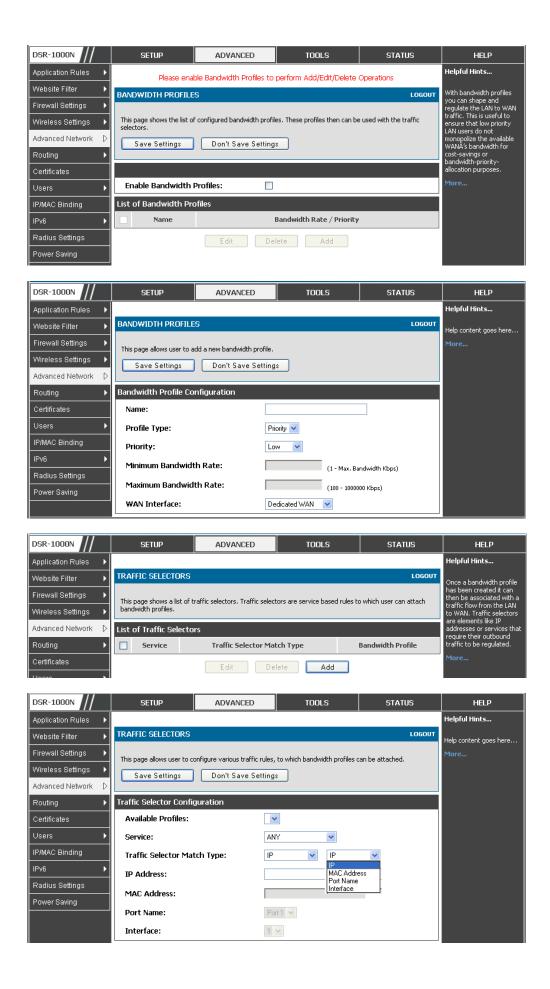


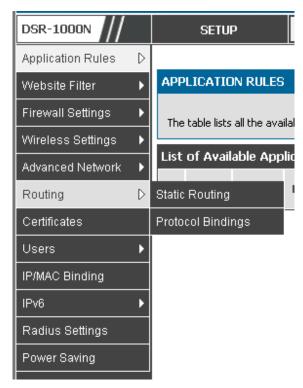


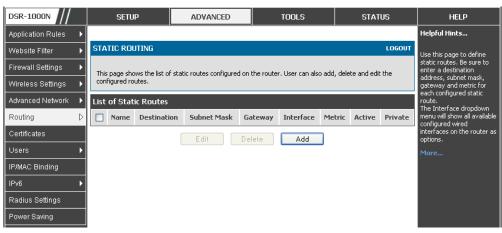


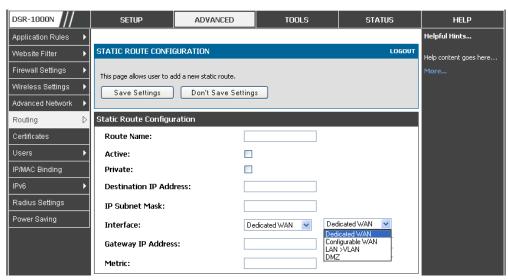


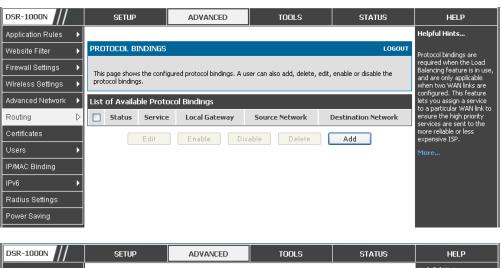


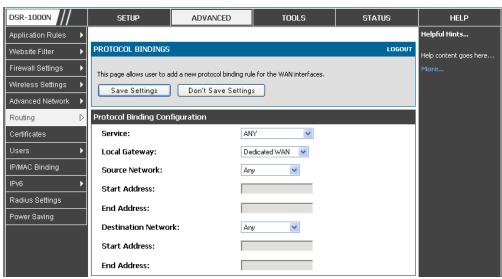


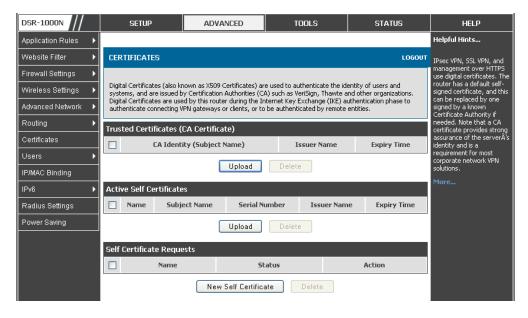


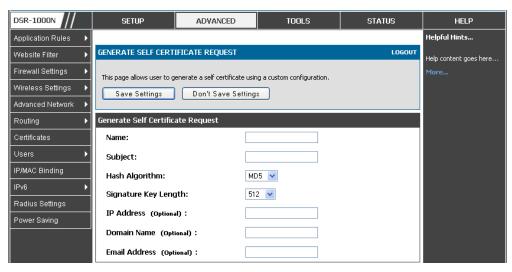


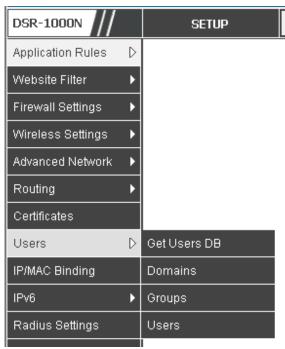


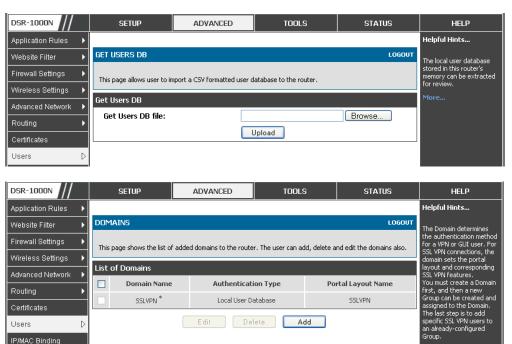








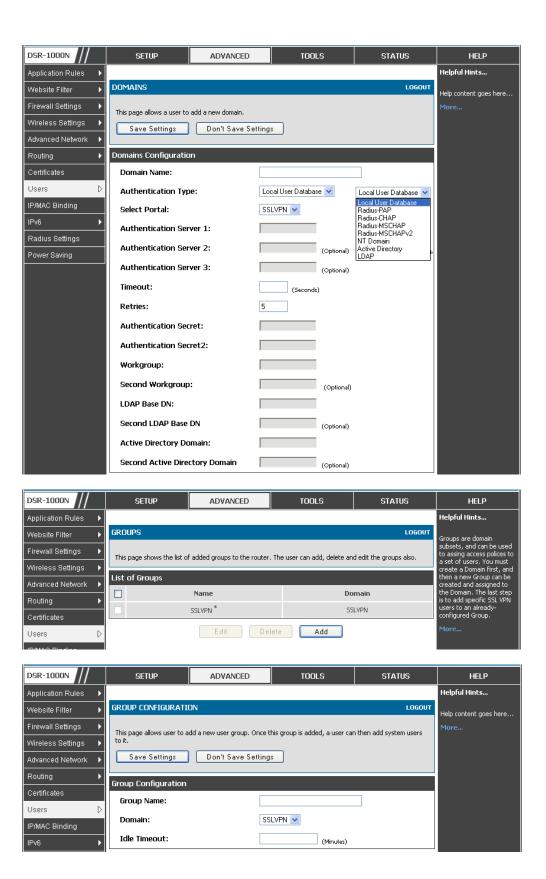


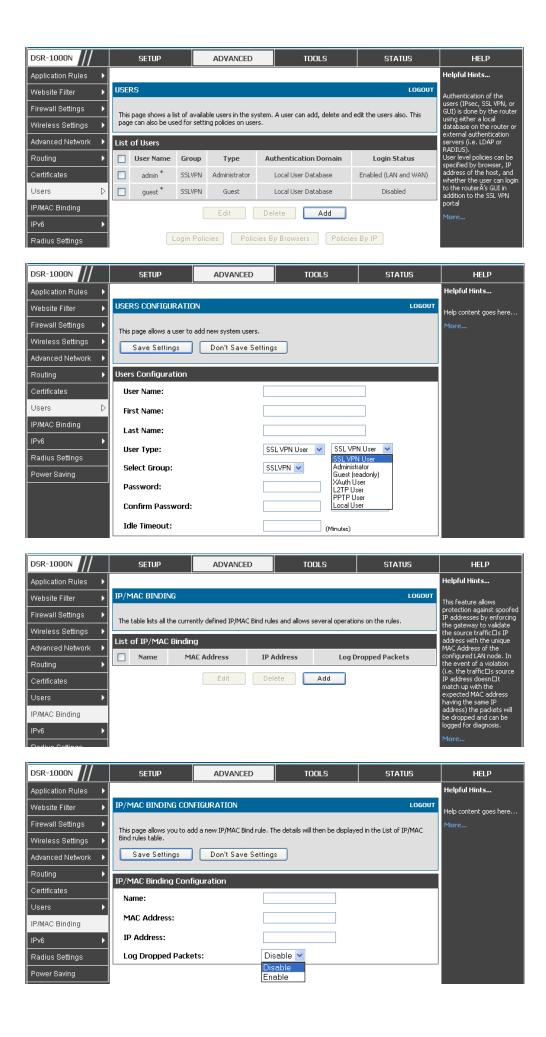


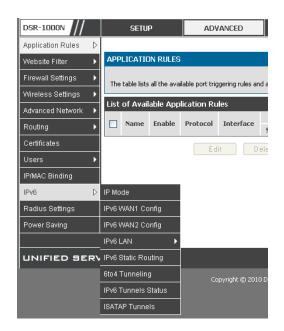
Local User Database Edit Delete Add

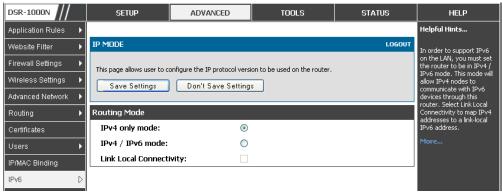
SSLVPN\*

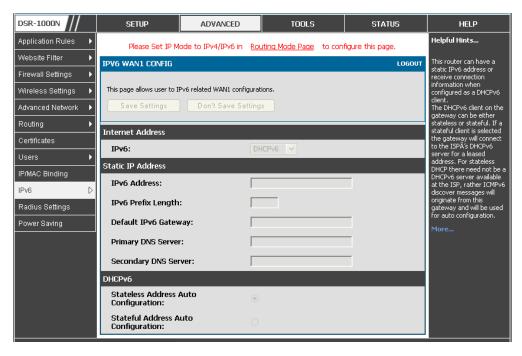
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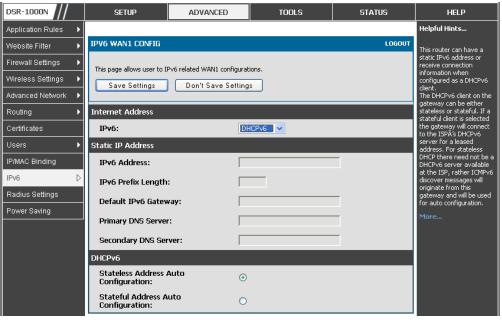


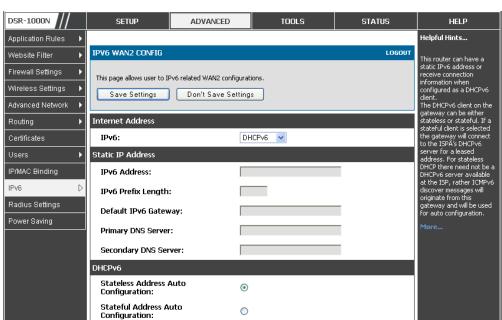


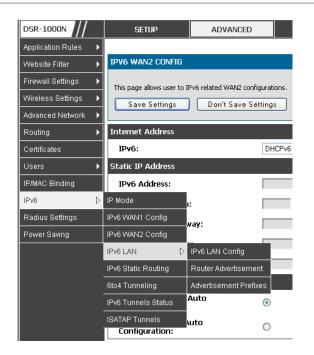


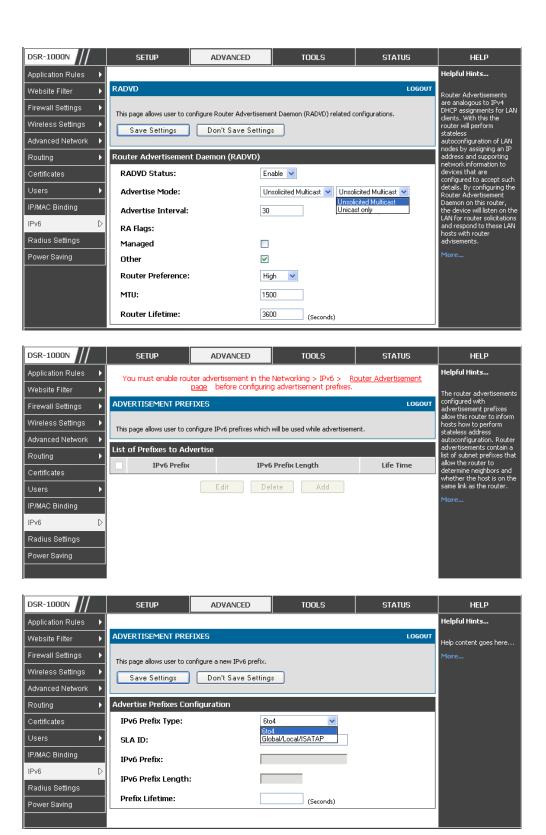


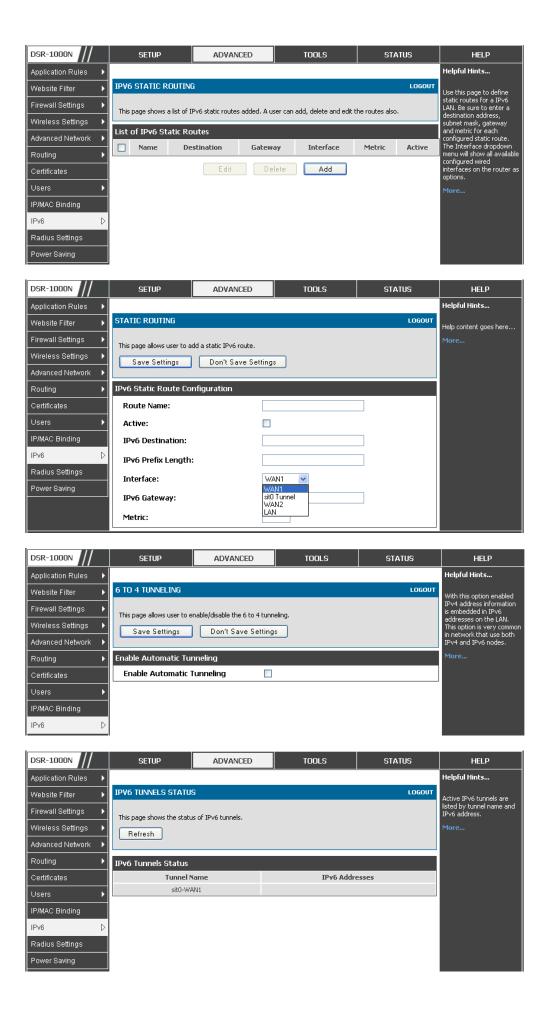


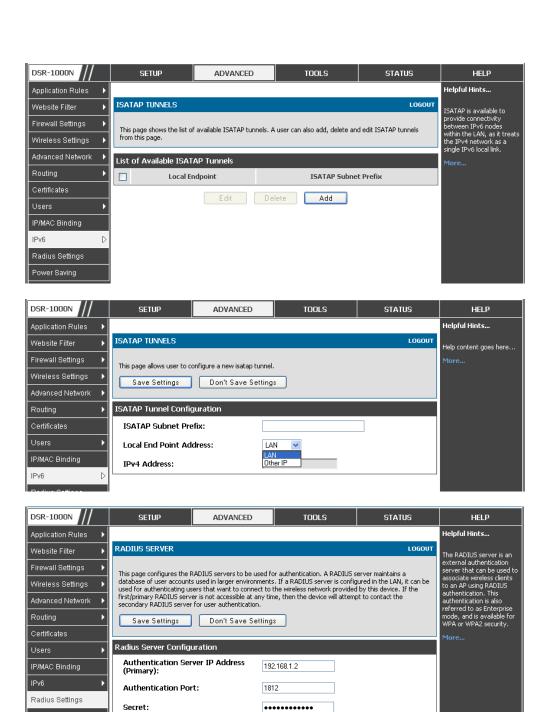












(Seconds)

2

192.168.1.3

•••••

(Seconds)

1812

1

2

Timeout:

Retries:

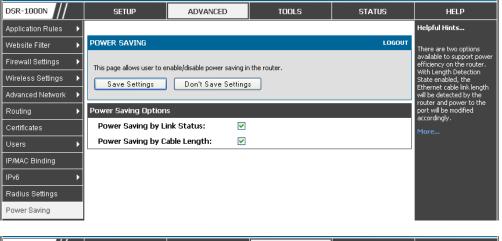
Secret:

Timeout:

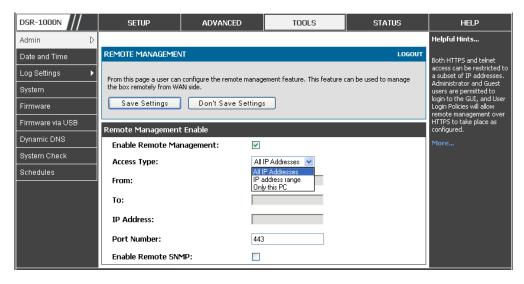
Retries:

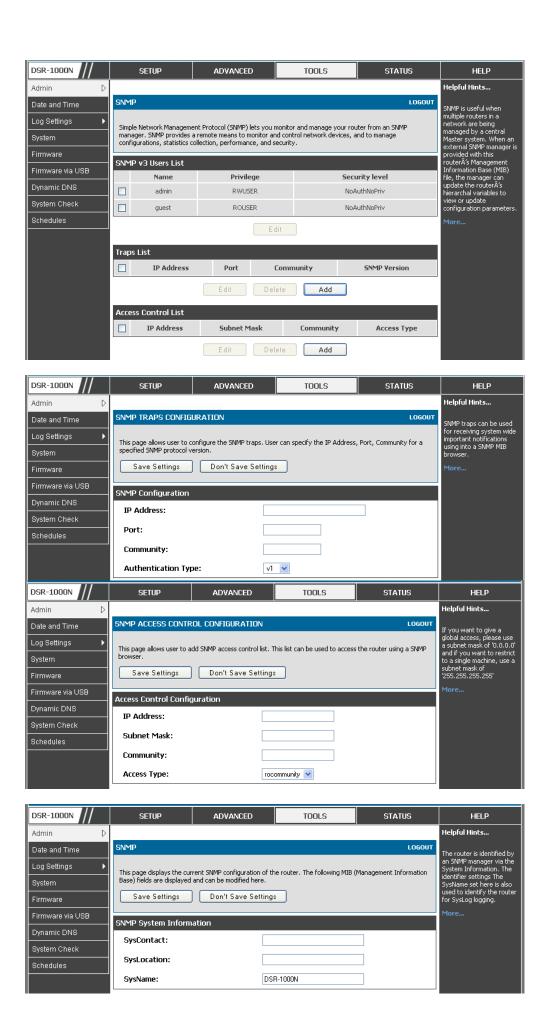
Authentication Server IP Address (Secondary):

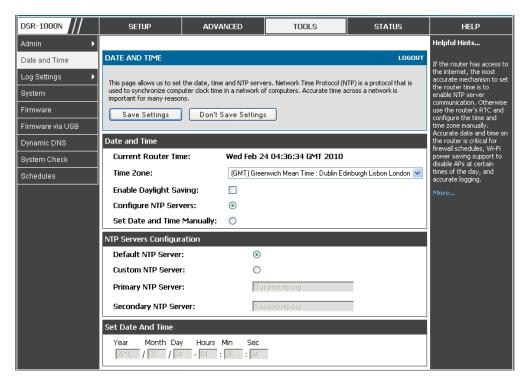
**Authentication Port:** 

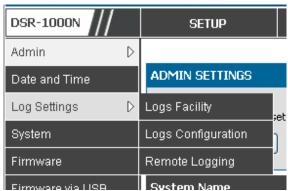


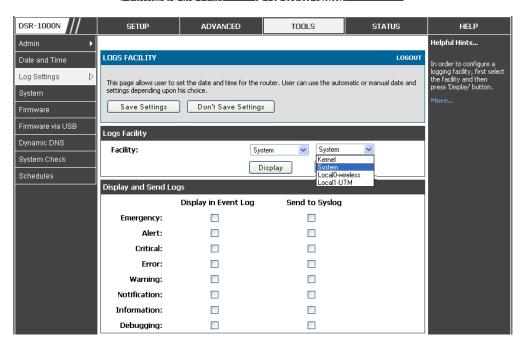


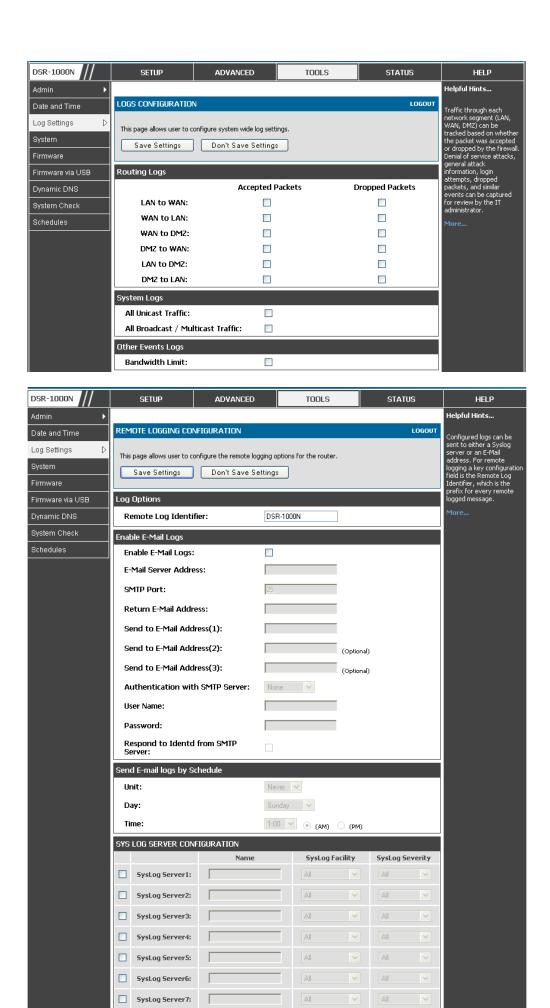












All

SysLog Server8:

