[Foreword]

PC1 establishes a PPTP tunnel to an external PC3 across the Internet. Because NAT IP rules, the tunnel connection will appear to be coming from the external IP address on the firewall. This first connection will be successful but when the second PC2 also tries to connect to the PC3 at the same endpoint IP address, the first connection will be lost.

[Topology]
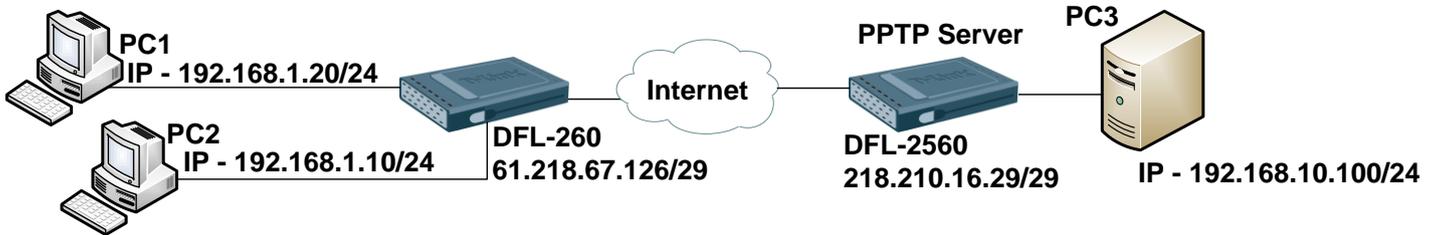
[Setup DFL-2560]

1. Objects > Address Book > InterfaceAddresses

InterfaceAddresses		
An address folder can be used to group related address objects for better overview.		
24	Google_DNS	8.8.8.8
25	HiNet_DNS	168.95.1.1
26	PPTP_Server_IP	192.168.2.1
27	PPTP_IP_Pool	192.168.2.2-192.168.2.10

2. Interfaces > PPTP/L2TP Servers

PPTP/L2TP Servers
Add, remove and configure PPTP/L2TP (Point-to-Point Tunneling Protocol / Layer 2 Tunneling Protocol) servers used for terminating PPTP/L2TP-based VPN tunnels.

Add ▾ Advanced Settings

# ▾	Name	Tunnel protocol	Inner IP address	Outer interface	IP pool	Outer server IP	Comments
1	PPTP_Server	PPTP	PPTP_Server_IP	wan1	PPTP_IP_Pool	wan1_ip	

3. User Authentication > Local User Database

PPTP
A local user database contains user accounts used for authentication purposes.

General | Users

Add ▾

Name ▾	Groups	IP Pool	Networks	Comments
dlink				

4. User Authentication > User Authentication Rules

5. Rules > IP Rules

[Setup DFL-260]

1. Objects > ALG with AV/WCF

2. Objects > Services

3. Rules > IP Rules

END