Policy Route Setup: Applies for all Fatpipe versions

TYPE	Protocol	Source IP	Source	Dest IP	Dest Port	Traffic Mode	WAN Port
			Port				
SSL	TCP	*	*	*	443	Interface Priority	All WAN lines with NAT
AIM	TCP	*	*	*	5190	Interface Priority	All WAN lines with NAT
(Optional)							
VPN1	UDP	*	500	*	500	Interface Specific	Primary line only NO NAT
VPN2	ESP	*	N/A	*	N/A	Interface Specific	Primary line only NO NAT
FAQ 1	TCP	Mail Server	*	*	*	Interface Priority	Primary line NO NAT, all
		IP/Mask					others NAT

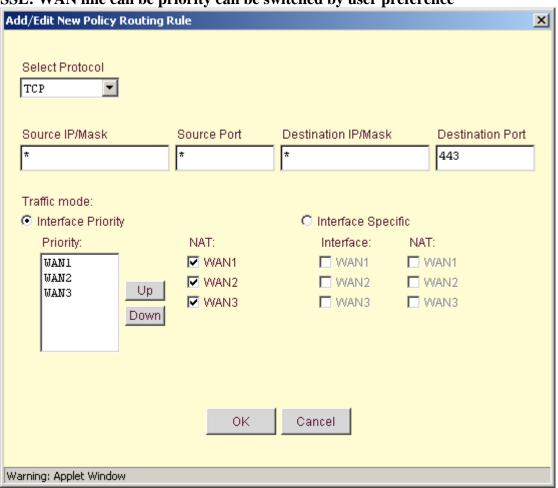
Definitions:

- Interface Priority: Will only use the first WAN line at top of list. If WAN line fails it will failover to next one selected below it.
- Interface Specific: If more then one line is selected it round robins the traffic.
- NAT selected: Goes out the WAN IP of the Fatpipe.
- NAT unselected: Goes out the source IP of originating device.

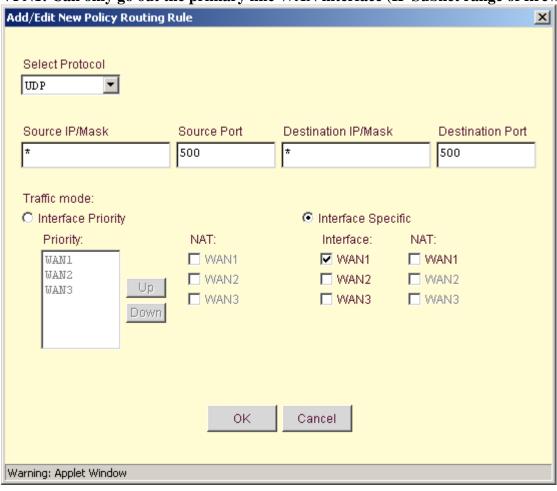
FAQ's:

- 1. Issue: Mail is being rejected due to no PTR record for the WAN interface of the Fatpipe (mail is going out the WAN IP of Fatpipe)
 - **Temporary Resolution:** Add a policy route for mail server Source IP/Mask to go out the primary line NO NAT.
 - **Resolution:** Contact ISP to have PTR records setup for every IP in subnet for each WAN line. If ISP does not support setting up PTR records for you they will delegate them to you. Which they can be setup on the Fatpipe in the SmartDNS tab (**note:** some products do not have the SmartDNS feature).

SSL: WAN line can be priority can be switched by user preference



VPN1: Can only go out the primary line WAN interface (IP Subnet range of firewall)



VPN2: Can only go out the primary line WAN interface (IP Subnet range of firewall)

Add/Edit New Policy Routing R			×						
Select Protocol									
Source IP/Mask	Source Port	Destination IP/Mask	Destination Port						
*		*							
Traffic mode: C Interface Priority Priority: WAN1 WAN2 WAN3 Up Down	Interface Speci NAT: Interface: □ WAN1		NAT: □ WAN1 □ WAN2						
OK Cancel									
Warning: Applet Window									

Hit OK and save!!!