- 1. Connect to the modem via Wire or Wireless
- 2. Open a Browser (Chrome, Firefox, etc.) and enter 192.168.20.1 in the address bar
- 3. Enter admin as both the Username and the Password
- 4. Using the left-hand panel, navigate to Advanced Setup > WAN Service and click Add



5. Select eth4/eth4 from the dropdown the click Next

Select a layer 2 interface for this service Note: For ATM interface, the descriptor string is (portId_vpi_vci) For PTM interface, the descriptor string is (portId_high_low) Where portId=0 --> DSL Latency PATH0 portId=1 --> DSL Latency PATH1 portId=4 --> DSL Latency PATH08.1 low =0 --> Low PTM Priority not set low =1 --> Low PTM Priority set high =0 --> High PTM Priority not set high =1 --> High PTM Priority set Weth4/eth4 Back Next

6. Make sure the following settings are in place and then click Next

WAN Service Configuration		
Select WAN service type: DPP over Ethernet Bridging		
Enter Service Description:		
For tagged service, enter valid 802.1P Priority and 802.1Q VLAN ID. For untagged service, set -1 to both 802.1P Priority and 802.1Q VLAN ID.		
Enter 802.1P Priority [0-7]:	0	
Enter 802,1Q VLAN ID [0-4094]:	10	
<u>.</u>		

Back Next

7. Continue clicking Next until reaching this page, then click Apply/Save

WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

Connection Type:	IPoE
NAT:	Disabled
Full Cone NAT:	Disabled
Firewall:	Disabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Click "Apply/Save" to have this interface to be effective. Click "Back" to make any modifications.

