

How To Configure Interface On The Firewall

In DC Series, go to **Configuration**→ **Device**→ **Interfaces**

In D Series, go to **Network**→ **Basic**→ **Interfaces**

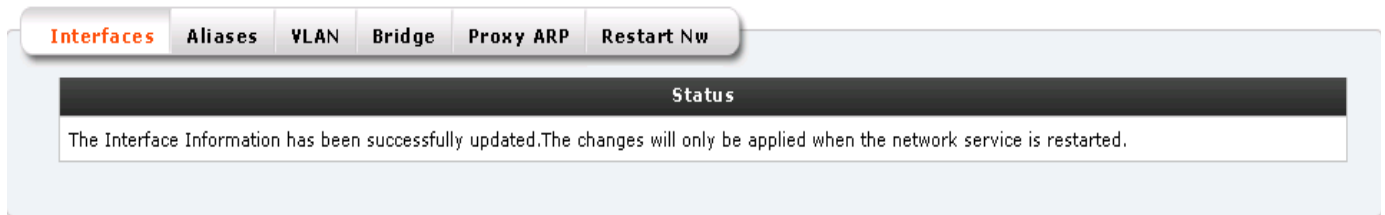
3	Int3	-	-	-	-	 
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Click on  icon to edit the interface

Configure Interface	
Interface Name	ISP2 <input type="checkbox"/> Proxy ARP
Interface Type	Standard <input type="button" value="v"/>
IP Address	2.2.2.1
Netmask	255.255.255.252
Next HOP IP	2.2.2.2 <input type="checkbox"/> Make Default Gateway
Interface Bandwidth (KB)	<input type="text"/>
MTU	1500

Please Note:-

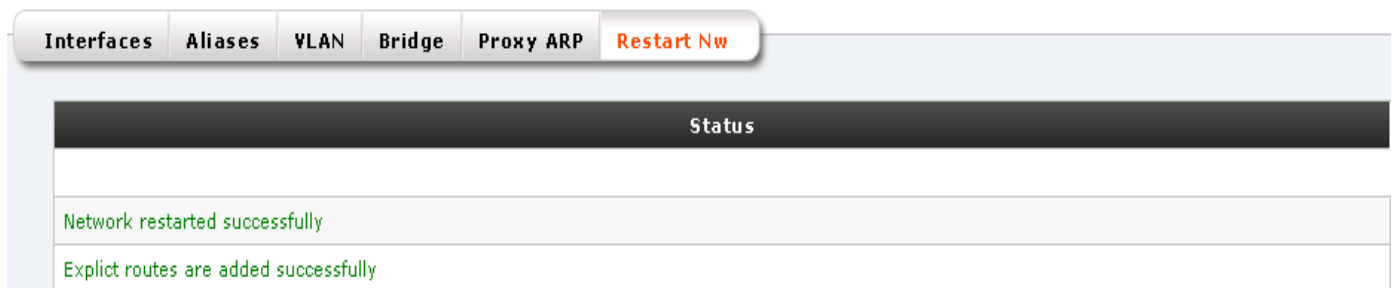
If you want to make this “ISP2” as a Primary ISP link (Default Gateway) then you will have to **uncheck** the “**Make Default Gateway**” option from the Primary Link and Tick the same option in the ISP2. By doing this ISP2 will become your Primary ISP link.





Click on **Restart NW**



Click on **OK**



Under **Interfaces** the configuration will look like this:-

3	Int3	ISP2	std	2.2.2.2 255.255.255.252 2.2.2.1	No	 
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Please Note:-

- 1) If you are configuring an ISP interface in DC Series, then you will have to select "ISP2" under **Configuration** → **WAN Failover**. After selecting the interface click on **Update** as shown below:-

WAN Failover Start/Stop	
	Failover Service is Running
WAN Failover Settings	
Select Interfaces for WAN Failover	<input checked="" type="checkbox"/> ISP1 <input checked="" type="checkbox"/> ISP2
Primary Target IP	<input type="text" value="4.2.2.2"/>
Secondary Target IP	<input type="text" value="8.8.8.8"/>
Third Target IP	<input type="text"/>
Check Interface Every (in sec)	<input type="text" value="2"/>
Deactivate Interface After (missed intervals)	<input type="text" value="1"/>
Reactivate Interface After (successful intervals)	<input type="text" value="1"/>
No of Packets to Send	<input type="text" value="2"/>
<input type="button" value="Update"/>	

In D series, you will get the Wan Failover option under **Network** → **Advance** → **WAN Failover**.

- 2) You can configure **LAN / DMZ / MPLS / Private Network LEASE LINE** interface the same way as you have configured the ISP interface. Kindly note that while configuring these interfaces you **don't** have to configure Next Hop Ip Address.