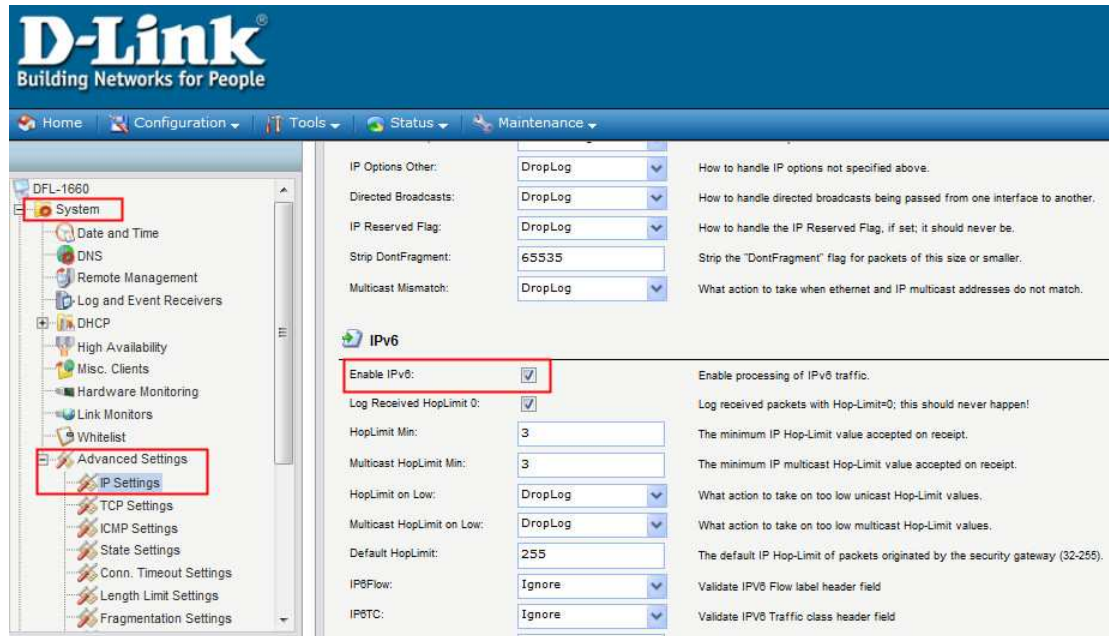


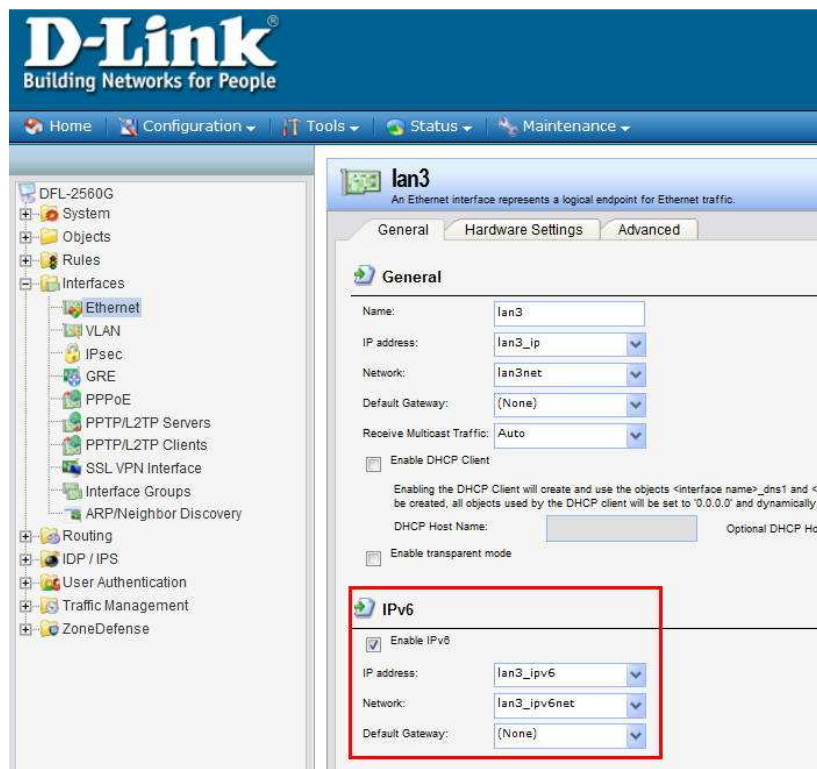
The FW version later 2.40.00.10 support IPv6 Function.

In this KM, we will know how to enable IPv6 Router Advertisement function on DFL.

1. Go to System/Advanced Settings/IP Settings, click “Enable IPv6”.



2. And then enable the IPv6 on the interface.



3. On page “Advanced”, enable the router advertisement function.

- DFL-2560G
 - System
 - Objects
 - Rules
 - Interfaces
 - Ethernet
 - VLAN
 - IPsec
 - GRE
 - PPPoE
 - PPTP/L2TP Servers
 - PPTP/L2TP Clients
 - SSL VPN Interface
 - Interface Groups
 - ARP/Neighbor Discovery
 - Routing
 - IDP / IPS
 - User Authentication
 - Traffic Management
 - ZoneDefense

lan3

An Ethernet interface represents a logical endpoint for Ethernet traffic.

General Hardware Settings **Advanced**

Automatic Route Creation

Automatically add commonly used routes related to this interface

- Automatically add a route for this interface using the given network.
- Automatically add a default route for this interface using the given default gateway.

Route metric: Specifies the metric for the auto-created route

IPv6 Router Advertisement

Enabling Router Advertisement will answer Solicitations and periodically send out Advertisements. Stateless

- Enable Router Advertisement for this interface.

MTU Settings

Set the maximum size of packets sent via this interface. Normally, you do not need to change the MTU

MTU: Specifies the size (in bytes) of the largest packet

Link Aggregation