

Configuring CoS Host Outbound Traffic (NSM Procedure)

You can modify the default queue assignment (forwarding class) and Differentiated Services Code Point (DSCP) bits used in the Type Of Service (ToS) field of packets generated by the Routing Engine.

To configure CoS Host Outbound Traffic in NSM:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab, and then double-click the device for which you want to configure Class-of-Service Host Outbound Traffic.
3. Click the **Configuration** tab. In the configuration tree, expand **Class of Service**.
4. Select **Host Outbound Traffic**.
5. Add or modify settings as specified in Table 1.
6. Click one:
 - OK—Saves the changes.
 - Cancel—Cancels the modifications.

Table 1: Host Outbound Traffic Configuration Details

Option	Function	Your Action
Forwarding Class	Defines a forwarding class name.	In the Forwarding Class box, enter the name for the forwarding class.
Dscp Code Point	Sets the value of the DSCP code point in the ToS field of the packet generated by the Routing Engine (host).	From the Dscp Code Point list, select the DSCP code point value.

- Related Topics**
- [Configuring CoS Forwarding Classes \(NSM Procedure\)](#)
 - [Configuring CoS Fragmentation Maps \(NSM Procedure\)](#)
 - [Configuring CoS Traffic Control Profiles \(NSM Procedure\)](#)
 - [Configuring CoS Interfaces \(NSM Procedure\)](#)

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