

Configuration Guide Qos Huawei Unitcounter

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Choose Configuration > Security Services > QoS Configuration and click the Congestion Management tab, as shown in Figure 5-195. Figure 5-195 Congestion Management Select a port to be configured. Perform the following operations as required in the port area:

QoS Configuration - Huawei

Configuration Guide - QoS S1720, S2700, S5700, and S6720 V200R011C10 This document describes the configurations of QoS functions, including MQC, priority mapping, traffic policing, traffic shaping, interface-based rate limiting, congestion avoidance, congestion management, packet filtering, redirection, traffic statistics, ACL-based simplified traffic policy, and HQoS.

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This document provides the basic concepts, configuration procedures, and configuration examples in different application scenarios of the QoS feature supported by the NE40E. Related Version The following table lists the product version related to this document.

NE40E V800R010C00 Configuration Guide - QoS 01 - Huawei

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Note QoS allows you to classify the network traffic, police and prioritize the traffic flow, and provide congestion avoidance. For general information about QoS in Cisco NX-OS, see the Cisco Nexus 7000 Series NX-OS Quality of Service Configuration Guide. This section includes the following topics: • MPLS QoS Terminology, page 21-2

Configuring MPLS Quality of Service

You can configure QoS on physical ports and on switch virtual interfaces (SVIs). Other than to apply policy maps, you configure the QoS settings, such as classification, queueing, and scheduling, the same way on physical ports and SVIs. When configuring QoS on a physical port, you apply a nonhierarchical policy map.

Configuring QoS - Cisco

Book Title. Cisco Nexus 3000 Series NX-OS QoS Configuration Guide, Release 9.2(x) Chapter Title. Configuring Priority Flow Control. PDF - Complete Book (2.35 MB) PDF - This Chapter (1.13 MB) View with Adobe Reader on a variety of devices

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