HPE INTELLIGENT MANAGEMENT CENTER QOS MANAGER E-LTU (JF408AAE)

Intelligent Management Software

WHAT'S NEW

- Greater bandwidth management as network administrators can organize network traffic.
- Enhanced visibility and control over QoS on network devices.
- Powerful re-allocation of network resources given bandwidth usage.
- Visual picture of application traffic use and

OVERVIEW

HPE IMC Quality of Service (QoS) Software enhances visibility and control over QoS configurations on network devices and helps administrators focus on service planning and optimization of networking resources by providing a rich set of device and configuration management functions.

The IMC QoS Software allows administrators to organize traffic into different classes based on the configuration matching

bandwidth utilization.

criteria and to provide differentiated services to optimize traffic and allocate network resources.

FEATURES

Control Over Traffic Allows for Better Allocation of Network Resources

The HPE IMC Quality of Service (QoS) Software assists in the management of traffic throughout a network for greater allocation of resources and traffic optimization.

Network administrators can set traffic classification policies in which the traffic is regulated with certain rules like the source address, IP protocol, or the port number of the application so that network resources can be reasonably allocated.

Improve Network Traffic Flow by Building QoS Policies

The HPE IMC Quality of Service (QoS) Software helps administrators understand the network traffic model.

Network administrators can leverage the Network Traffic Analyzer to create QoS policy throughout the complete network.

Configure Devices with QoS Manager

The HPE IMC (IMC) Quality of Service (QoS) Software automatically performs device configuration backups providing uniformity.

Network devices can be standardized and managed uniformly as startup configurations can be compared back to running configurations.

Technical specifications

HPE Intelligent Management Center QoS Manager E-LTU

Product Number (SKU)	JF408AAE
Differentiator	Electronic delivery of license for HPE IMC QoS Manager Software Module E-LTU
Platform required	HPE Intelligent Management Center Enterprise Software HPE Intelligent Management Center Standard Software
Technical notes	This component can be installed on the same server as the IMC platform. If the SLA module needs to collect large volumes of data, HPE recommends that customers install an SLA collector separately on the secondary server.

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- **HPE Proactive Care** offers an enhanced call experience and helps reduce problems with personalized proactive reports and advice. This also includes collaborative software support for Independent Software Vendors (ISVs), (Red Hat, VMWare, Microsoft, etc.). Read more

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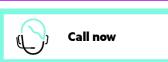
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