QuickSpecs

Overview

Models

HP Network Optimizer SDN Application 100 Concurrent Clients E-LTU   J9985AAE

Key features

- Delivers Enhanced User Experience
- Provides Dynamic Prioritization.
- Simplifies Policy Deployment
- Delivers Unprecedented Level of Application Visibility and Policy Automation

Product overview

HP Network Optimizer SDN Application for Microsoft Lync enables automated provisioning of network policy and quality of service to provide an enhanced user experience.

Features and Benefits

Software-defined networking

- **Application dashboard**
  provides a graphical overview of active sessions and peak call time, Lync server connectivity status, QoE metrics for completed calls, poor call quality analysis
- **Microsoft Lync Front End server view**
  displays Lync front end server operational status in SDN domain
- **QoE graph**
  displays the number of completed sessions at specifc QoE levels over time
- **Plug-n-play UC**
  delivers enterprise grade voice and video call quality
- **QoS trend Analysis**
  provides 15 days of call records for all Lync calls searchable by: active/completed, QoE, call media type, User ID, and time
- **Trusted QoS**
  provides protection against malicious or accidental QoS DoS attacks
- **Auto QoS**
  alleviates the labor intense device configuration which is error prone and device dependent
- **Optional anonymous call records**
  prevents user-id from being recorded or displayed in databases, logs, and call records, only IP address' are retained
- **Mixed vendor network support**
  to seamlessly pass through legacy network nodes and successfully reach SDN capable devices where call quality is honored
- **QoS attributes for non SDN hosts**
  are supported through per flow QoS markings applied within SDN domain
- **Voice VLAN**
  calls are included in the QoE metrics to provide visibility without consuming client licenses

Technical Specifications

HP Network Optimizer SDN Application 100 Concurrent Clients E-LTU (J9985AAE)	**Platform required**	Server: HP VAN SDN Controller Software
	Minimum system requirements	Server: 3.0 GHz Intel® Xeon® or Intel® Core™2 Quad processor or equivalent
	Recommended software	Server: Ubuntu 12.04 LTS 64-bit
	Services	Refer to the HP website at **www.hp.com/networking/services** for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local HP sales office.

To learn more, visit visit www.hp.com/networking