

HPE IMC Network Traffic Analyzer Software

HPE Networking IMC Network Traffic Analyzer Software Module with 5-node E-LTU (JG750AAE)



What's new

- Monitor, enhance, and troubleshoot networks.
- Support for sFlow, NetFlow, and NetStream.
- Granular insight of applications, users, and ports.
- Real-time and historical reporting on network application usage.

Overview

HPE IMC Network Traffic Analyzer (NTA) Software is an Intelligent Management Center (IMC) optional module that integrates network layers 4 through 7 monitoring into the IMC base network management platform. IMC NTA Software uses the instrumentation in network devices like routers and switches to provide real-time and historical reporting on network application usage.

You can tailor IMC NTA Software data collection and reporting capabilities to meet specific reporting needs and leverage the data for better planning, monitoring, and enhancing of network capabilities.

Features

Gain Application and User Insight Through Comprehensive Network Monitoring

The HPE IMC Network Traffic Analyzer (NTA) Software provides a breakdown of how network traffic is being consumed by different applications and users.

It provides intelligent traffic analysis of port and application mapping, allowing you to understand which interfaces are sending traffic and what type of traffic.

With IMC NTA Software you can enforce security policies, identify suspicious behavior, provide quality of service, and account for network usage, all while reducing network costs.

Integrated Network Monitoring From Layer 4 Through Layer 7

The HPE IMC Network Traffic Analyzer (NTA) Software monitors using various flow protocols (sFlow, NetFlow, and NetStream) to discover any hot-spots or areas experiencing anomalies.

Provides visibility of multilayer switched and routed environments and delivers rapid identification and resolution of network threats.

Utilize the vendor-agnostic [HPE IMC Virtualization Monitor \(vMon\) Software](#) option to analyze network traffic in a virtual environment, below the hypervisor.

Technical specifications	HPE Networking IMC Network Traffic Analyzer Software Module with 5-node E-LTU
Product Number	JG750AAE
Differentiator	HPE IMC Network Traffic Analyzer Software Module with 5-node E-LTU
Technical notes	Should be a standalone server, and not on the same server as the IMC platform. Also, depending on the scale of management, multiple NTA components can be deployed on separate servers.
Platform required	HPE Intelligent Management Center Enterprise Software HPE Intelligent Management Center Standard Software

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Defective Media Retention is optional and allows you to retain Disk or eligible SSD/Flash Drives replaced by HPE due to malfunction.

GreenLake

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- Streamline IT Operations across compute, storage, and networking without the chaos
- Unify and secure data, as you move faster
- Accelerate AI, from pilot to production

The result: greater operational efficiency, lower TCO, and faster AI delivery—all from one unified, intelligent platform built for today's hybrid enterprise.

[For additional technical information, available models and options, please reference the QuickSpecs](#)

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product.

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