



**Hewlett Packard
Enterprise**

HPE IMC NETWORK TRAFFIC ANALYZER SOFTWARE

Intelligent Management Software



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 IMC Network Traffic Analyzer Software

Differentiator

HPE IMC Network Traffic Analyzer (NTA) Software Module is a graphical network monitoring tool that provides network administrators with real-time information about users and applications consuming network bandwidth.

Platform required

HPE Intelligent Management Center Enterprise Software
HPE Intelligent Management Center Standard Software

Technical notes

See the HPE IMC Standard or Enterprise Platform data sheet for the required software environment.



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

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Operational Services from HPE Pointnext Services

[HPE Pointnext Tech Care](#) provides fast access to product-specific experts, an AI-driven digital experience, and general technical guidance to help enable constant innovation. We have reimagined IT support from the ground up to deliver faster answers and greater value. By continuously searching for better ways to do things—as opposed to just fixing things that break—HPE Pointnext Tech Care helps you focus on achieving your business goals.

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HPE Integration and Performance Services help you customize your experience at any stage of your product lifecycle with a menu of services based on individual needs, workloads, and technologies.

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- Deploy
- Integrate and migrate
- Operate and improve
- Financial Services
- Greenlake Management Services
- Retire and sanitize
- IT Training and personal development

Other related services

[HPE Education Services](#) delivers a comprehensive range of services to support your people as they expand their skills required for a digital transformation. Consult your HPE Sales Representative or Authorized Channel Partner of choice for any additional questions and support options.

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

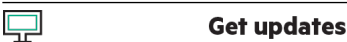
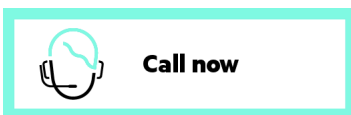
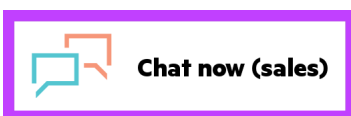
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Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired,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

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