



HPE INTELLIGENT MANAGEMENT CENTER BASIC SOFTWARE PLATFORM

Intelligent Management Software

WHAT'S NEW

- Integration with Aruba AirWave, ClearPass and HPE OneView.
- Cisco Nexus support.
- VXLAN support.
- API enhancements.

OVERVIEW

The HPE Intelligent Management Center (IMC) Basic Software Platform is a network management, software tool with unified resource and device management providing a lower total cost of ownership. The platform is designed for small- to medium-sized businesses with small network environments that need a single display screen to show their network infrastructures. It also provides information for trend analysis and capacity planning.

The Intelligent Management Center (IMC) Basic Software Platform supports Hewlett Packard Enterprise and third-party devices and has a fixed-device limit of 50 nodes.

FEATURES

Comprehensive Network Management for Small Networks

The HPE Intelligent Management Center Basic Software Platform is aimed at small- and medium-sized businesses or customers with small network environments and integrates fault management, element configuration, and network monitoring from a central vantage point with multi-vendor device support.

Contains license support for a maximum of 50 managed devices.

Simply and easily manage smaller networks from a central point.

Experience lower total cost of ownership (TCO) with less need for maintenance.

Leverage Data to Better Manage Your Networks

The HPE IMC Intelligent Management Center Basic Software Platform includes flexible and centralized reporting to provide information needed for network trend analysis and capacity planning. Customization options allow you to define parameters.

Integrated sFlow traffic analysis collects flow information from capable devices to identify bottlenecks, recognize anomalous traffic, and measure varying levels of traffic bandwidth to different services and applications. Provides a top-down view of traffic topology.

Monitors performance through TopN, trend analysis, summary data, and graph displays for wireless device statuses, alarm statistics, and AP traffic monitoring.

Technical specifications

HPE Intelligent Management Center Basic Software Platform

Differentiator	HPE Intelligent Management Center (IMC) Basic Edition E-LTU is the next-generation management software for unified resource and device management for Small-Medium Business or customers with small network environments.
Browser supported	Firefox 30 or later Chrome 35 or later Internet Explorer 10 or 11.
Software (required)	Database: Microsoft SQL Server 2008 Service Pack 3 (Windows only) Microsoft SQL Server 2008 R2 Service Pack 2 (Windows only) Microsoft SQL Server 2012 Service Pack 2 (Windows only) Microsoft SQL Server 2014 (Windows only) MySQL Enterprise Server 5.5 (Windows only) MySQL Enterprise Server 5.6 (Windows only).
Software (recommended)	Client: Windows XP SP3 or later.
Minimum system requirements	Server: Intel® Pentium® 4 3.0 GHz, 4 GB RAM memory, 50 GB storage, 10/100 Mbps NIC Client: Intel® Pentium® 4 2.0 GHz, 2 GB RAM memory, 50 GB storage, 10/100 Mbps NIC.
System requirements, recommended	Server: 3.0 GHz Intel® Xeon® or Intel® Core™ 2 Duo processor or equivalent 4 GB RAM 100 GB 10/100 Mbps.
Technical notes	Operating systems marked X64 are recommended. Client: JRE 1.6.0_update 27 or later is recommended. For 50 nodes, (1) CPU is sufficient.



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

HPE POINTNEXT SERVICES

[HPE Pointnext Services](#) brings together technology and expertise to help you drive your business forward and prepare for whatever is next.

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.

[HPE Pointnext Complete Care](#) is a modular, edge-to-cloud IT environment service that provides a holistic approach to optimizing your entire IT environment, and achieving agreed upon IT outcomes and business goals through a personalized and customer-centric experience. All delivered by an assigned team of HPE Pointnext Services experts.

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.

- Advise, design, and transform
- 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.

HPE GREENLAKE

[HPE GreenLake](#) is HPE's market-leading IT as-a-Service offering that brings the cloud experience to apps and data everywhere – data centers, multi-clouds, and edges – with one unified operating model. HPE GreenLake delivers public cloud services and infrastructure for workloads on premises, fully managed in a pay per use model.

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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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