



HPE IMC BRANCH INTELLIGENT MANAGEMENT SOFTWARE

Intelligent Management Software

WHAT'S NEW

- Unified remote resource management.
- Comprehensive configuration management.
- Flexible, with enhanced security features to communicate with devices.
- Zero touch device deployment.

OVERVIEW

HPE IMC Branch Intelligent Management System (BIMS) Software is an Intelligent Management Center (IMC) optional module designed to remotely manage network infrastructure using the TR-069 protocol. IMC BIM Software can manage a large number of branch networking equipment without the limitations posed by traditional remote network management methods such as Telnet, SSH, SNMP, or Web remote login.

Branch network devices can be remotely deployed, configured and serviced. IMC BIMS further simplifies the experience of managing remote networks and lowers the operating costs of network managements.

FEATURES

Simplify Remote Resource and Configuration Management for Branch Network

The HPE IMC Branch Intelligent Management Systems (BIM) Software allows administrators to remotely configure device parameters, update software, reboot and restore the device to factory defaults based on TR-069 protocol.

Devices can be remotely deployed and auto-configured by templates that are sent to the device by the Intelligent Management Center (IMC) to deliver zero touch deployment.

BIM Software automates batch device configuration to reduce the error-prone complexities of the upgrade process.

Devices are identified by serial numbers rather than IP addresses to simplify device identification in a DHCP environment.

Delivers Comprehensive Remote Management in Secured or Private Networks

The HPE IMC Branch Intelligent Management Systems (BIM) Software can communicate and manage devices that are private.

IMC BIM Software also uses HTTPS to securely communicate with or to transfer files to the device.

Technical specifications

HPE IMC Branch Intelligent Management Software

Differentiator

HPE IMC Branch Intelligent Management Software provides powerful support for service operations, delivering high reliability, scalability, flexibility, and IP investment returns

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.

[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.

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- Operate and improve
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- 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 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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