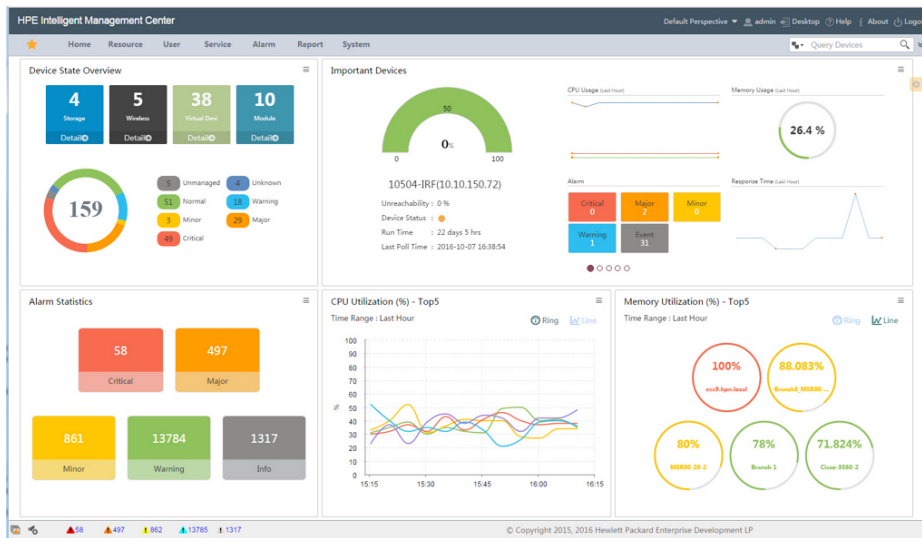


HPE IMC Remote Site Manager Software



What's new

- Comprehensive and efficient remote site management.
- Browser-server model for easy login and monitoring.
- Isolated local network discovery.
- Support for firewalled remote networks.

Overview

HPE IMC Remote Site Manager (RSM) Software is an HPE Intelligent Management Center (IMC) module that interacts with the hardware platform to deliver centralized management for branch networks regardless of their physical locations, presence of firewalls and Network Address Translations (NAT) devices.

In this model, IMC is deployed at the corporate headquarters and the IMC Remote Site Manager Software is deployed at branch networks, reducing the need for branch devices to support special protocols. IMC and IMC RSM communicate via either HTTP or HTTPS for higher security in your transmissions.

Features

Comprehensive Management of Branch Networks

The HPE IMC Remote Site Manager (RSM) Software manages firewalled remote networks utilizing Network Address Translations (NAT) or proxy offering flexibility.

Reduces the need for devices in branch networks to support special network management protocols.

Provides centralized advanced security features to agents at remote sites regardless of location for easier network administration.

Manages Each Branch as an Independent Unit

The HPE IMC Remote Site Manager (RSM) Software discovers all entities belonging to a single branch in an isolated fashion, making branch management easier and insulated from each other.

Network administrators can efficiently manage the status of Internet, DHCP, and DNS services for their branch networks.

Technical specifications

HPE IMC Remote Site Manager Software

Platform required

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

Technical notes

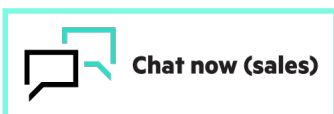
See the HPE IMC Standard or Enterprise Platform data sheet for the required software environment.



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

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The Defective Media Retention (DMR) service feature option applies only to Disk or eligible SSD/Flash Drives replaced by Hewlett Packard Enterprise due to malfunction. Comprehensive Defective Material Retention (CDMR) allows you to keep all data retentive components.

HPE GreenLake

HPE GreenLake edge-to-cloud platform is HPE's market-leading 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, on premises, fully managed in a pay per use model.

If you are looking for more services, like **IT financing solutions**, please explore them [here](#).

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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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