

# HPE IMC Application Performance Manager Software



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## What's new

- Application health and performance monitoring.
- Automatic discovery of applications.
- Fault management for monitored applications.
- Comprehensive reporting of monitored objects.

## Overview

HPE IMC Application Performance Manager (APM) Software offers a view to application availability, allowing administrators to visualize and measure the health of critical business applications and their impact on network performance. It is easy to determine which business process is affected and which application issues to prioritize—all leading to quick and effective troubleshooting.

Provides one user interface offering fault management, and performance monitoring of applications, servers, and databases. It works with IMC Service Health Manager to provide a global assessment of network health.

## Features

### Reports Application Availability Through Health and Performance Monitoring

The HPE IMC Application Performance Manager (APM) Software can monitor a variety of applications and servers, including: Windows Server, UNIX servers, Linux servers, databases, application servers, Web servers, mail servers, Web services, and LDAP services.

Provides visualization to traffic flow and performance monitoring by analyzing network health and notifies the IT administrator of any hot spots or bottlenecks.

It includes fault management with a user selectable alarming threshold feature for monitored applications and automatic notification.

### Simplifies Application Performance Monitoring Environments

HPE IMC Application Performance Manager (APM) Software streamlines application troubleshooting by consolidating traditional application monitoring with network monitoring with a shared interface and display.

Leverage the IMC APM Software monitoring capabilities by using different protocols like Simple Network Management Protocol (SNMP) and Command Line Interface to better interact with applications.

View application information through application, host, class, and custom monitor views to get different views of an application function.

### Comprehensive Reporting of Monitored Objects

The HPE IMC Application Performance Manager (APM) Software provides an in-depth reporting application so administrators can get a historical view of application performance and maintain or improve performance.

Reports can be generated at specified intervals and can be output in a variety of formats.

## Technical specifications

## HPE IMC Application Performance Manager Software

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### Platform required

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

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### Technical notes

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

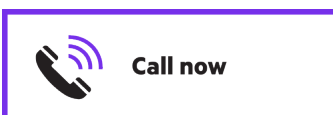
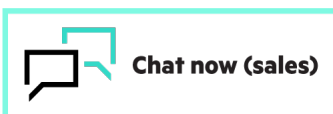
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[For additional technical information, available models and options, please reference the QuickSpecs](#)

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HPE runs your IT operations, giving you unified control, so can focus on innovation.

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Training and certification designed for IT and business professionals across all industries. Create learning paths to expand proficiency in a specific subject. Schedule training in a way that works best for your business with flexible continuous learning options.

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 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.

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