

# Hewlett Packard Enterprise IMC Enterprise Software Platform (JG748AAE)

HP IMC Enterprise Software Platform with 50-node E-LTU



## Price details:

Price excl. VAT: 4,684.91 €

Eco fees: 0.00 €

VAT 21 %: 983.83 €

## Product details:

Product code: JG748AAE

EAN: 4053162933330

Manufacturer: Hewlett Packard Enterprise

**5,668.74 €**

\* VAT included

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IMC Enterprise software is designed on a service-oriented architecture (SOA) using a business application flow model as its core and featuring an on-demand, modularized structure. This design enables the efficient implementation of end-to-end business management, while the software's modularity allows for the effective integration of traditionally separate management tools.

Together, they provide complete management of resources, services, and users.

## Management

Highly flexible and scalable deployment models: IMC Enterprise software delivers an extensive set of capabilities for managing large networks, and supplies a greater level of scalability and high availability through a flexible distributed deployment model than is the case with IMC Standard software deployments; IMC software can be deployed across multiple servers in a hierarchical architecture to provide increased scalability and resilience

Intelligent management: - cohesively integrates fault management, element configuration, and network monitoring from a central vantage point. - with support for third-party devices, IMC software enables network administrators to centrally manage all network elements with a variety of automated tasks: discovery, categorization, baseline configurations and software images, and others. - IMC software provides configuration compare tools, version tracking, change alerts, and more.

Modular architecture: optional modules can be added to enrich network management capabilities; modules for user access management, VPN management, and traffic analysis can be quickly added and provide instant benefits; the architecture allows modules to share information and provide collaborative policy creation and reports

eAPI library to integrate third-party applications: The IMC eAPI library utilizes a RESTful implementation for simplified integration with HP and third-party applications. Over 200 eAPI calls are available in the library, which is included with IMC Enterprise software

Live update enhancements: IMC Enterprise software now provides notification and download availability of the latest IMC patches as well as new firmware version releases for HP devices

## Main specifications:

### System requirements

Minimum RAM:	4096 MB
Minimum processor:	3GHz Intel Pentium 4
Minimum hard disk space:	51200 MB
Minimum system requirements:	Firefox 3.6+/Internet Explorer 8.0+
Recommended processor:	3.0GHz Intel Xeon/Intel Core 2 Duo
Recommended RAM:	4096 MB

Recommended hard disk space: 100 GB

Technical details

Management platform: IMC

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