

Overview

HPE IMC Application Performance Manager Software

Models

HPE Networking IMC Application Performance Manager Software Module 25-monitor License E-LTU

JG489AAE

Key features

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

Product overview

HPE Intelligent Management Center (IMC) is a modular, comprehensive resource-management platform. With its extensive device support, IMC provides true end-to-end management for the entire network, as well as the entire operation cycle.

HPE IMC Application Manager (APM) is a network management software product based on the IMC Platform. It is used to monitor various applications in the network. During the monitoring process, APM collects data from the applications and generates an application monitor report that can be used by operators to resolve HPE Aruba Networking application performance bottleneck problems, and make sure network services are available, reliable, and continuous.

Features and benefits

Management

- **HPE IMC APM communication management**
monitors applications using different protocols and technologies. It predefines one or more of the following methods for each type of application monitors: SNMP, CLI, WMI, JMX, and by collecting database monitor indexes by applications service interfaces.
- **Application monitor management**
monitors applications through various application monitoring and management function. Once collected, the information can be displayed in different views based on your needs. Users have access to application monitor, host monitor, class monitor, and custom view.
- **Topology and application group management**
displays the physical relationship and logical relationship among applications, access devices, and physical network in a topology. APM displays the availability and health status of applications in the topology. Typically, directly related applications are used together to provide a single service. Application group management allows operators to organize applications into functional groups, simplifying the topology and creating more organization.
- **Configuration management**
allows management of defined alarm conditions, ports, probes, and system parameters. Threshold management sets alarm triggers, port configuration manages application data flow, probe configuration collects application data for reporting, and parameter configuration sets application performance management parameters such as data retention periods.
- **Application management reports**
generate reports based on application management templates included with APM, providing the following report templates for health statuses and availability. Real-time reports are available to operators at any time. Scheduled reports can be emailed to operators for archiving.

Overview

Warranty and support

- **Electronic and telephone support**

Limited electronic and business-hours telephone support is available from Hewlett Packard Enterprise; to reach our support centers, refer to <http://www.hpe.com/networking/contact-support>.

- **Software releases**

to find software for your product, refer to <http://www.hpe.com/networking/support>.

Technical Specifications

HPE Networking IMC Application Performance Manager Software Module 25-monitor License E-LTU (JG489AAE)

Platform required

Server:
HPE Intelligent Management Center Enterprise Software
HPE Intelligent Management Center Standard Software

Notes

See the [HPE IMC Standard or Enterprise Platform data sheet for the required software environment](#).

Services

Refer to the Hewlett Packard Enterprise website at <http://www.hpe.com/networking/services> for details on the service-level descriptions and product numbers. For details about services and response times in your area, please contact your local Hewlett Packard Enterprise sales office.

Accessories

HPE IMC Application Performance Manager Software accessories

License

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Summary of Changes

Date	Version History	Action	Description of Change
21-Jan-2025	Version 9	Changed	Product descriptions updated.
06-Feb-2017	From Version 7 to 8	Added	Model added: JH712AAE SKUs added: JH713AAE
17-June-2016	From Version 6 to 7	Changed	Product description updated.
01-Dec-2015	From Version 5 to 6	Changed	QuickSpecs name changed to HPE IMC Application Performance Manager Software Product overview, Features and benefits and Technical Specifications updated
29-Sep-2014	From Version 4 to 5	Changed	Changes made on Overview and Technical Specifications
30-Sep-2013	From Version 3 to 4	Changed	Updated Overview, Technical Specifications and Accessories.
30-Aug-2013	From Version 2 to 3	Changed	The title was changed.
17-Jun-2013	From Version 1 to 2	Removed	License models were removed.



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