Eaton IPM-OP-P1

Catalog Number: IPM-OP-P1

Eaton IPM Optimize Edition software, Perpetual license + 1 year Maintenance entitlement bundle, Sold per managed node, Activ. ID / entitlement bundle ID required for renewal

General specifications

Product Name	Catalog Number
Eaton IPM optimize edition software	IPM-OP-P1

Technické údaje produktu

Graphical user interface
Fully responsive, HTML 5 & Angular client application

Special features
Contextual visibility

Power & capacity metrics

Eaton & select 3rd party device monitoring

Simple Wizard based business continuity automation

Host / server level automation actions

Bulk manage & update Eaton power quality devices

Advanced actions at VM & cluster level

Subscription duration
Lifetime

License type
Maintenance + Perpetual

Software subscription requirements
Software requirement is per nodes

Requires Activation # for Subscription Amendments

Security
SSH

SNMPv3

HTTPS

Strong session and user access control security

Operating system
Linux

Software service type
Bundled

Perpetual license

Browser support
Desktop: Most recent versions of modern web browsers

including MS Edge, Chrome, Firefox

Mobile: Most recent versions of modern mobile web browsers

Third party platform connectors
Grafana

Vmware ESXi

HPE One View

VxRail (Dell)

VMWare vCenter

Microsoft SCVMM

NetApp

Nutanix

Zdroje

Brožury
Eaton Intelligent Power Manager (IPM) - Brochure

Microsoft Hyper-V

VMware vSAN

Protocol

HTTP

SNMP v1

SSH

SNMP v3

HTTPS

DNS

SNMP v2c

TCP/IP

DHCP

Number of devices

1

Open source software notice

This product includes software released under multiple open
source projects under various licenses including BSD licenses,
and developed by various projects, peoples and entities, such
as, but not limited to: the Regents of the University of California,
Berkeley and its contributors:
- the OpenEvidence Project
- Oracle and/or its affiliates
- the 42ITy project (www.42ITy.org)
- the NUT project (www.networkupstools.org)
This product includes software developed by the OpenSSL
Project for use in the OpenSSL Toolkit. (www.openssl.org).
This product includes cryptographic software written by Eric
Young (eay@cryptsoft.com).
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information, licenses and legal disclaimers, please refer to the
Legal Information pages, available from the HTML user interface
of the present product.

Location id required

No