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Eaton Power Management Software Integrates with New Virtualisation and Converged Infrastructure Platforms to Give IT Managers Even More Control

ESPOO, Finland ... Power management company Eaton is pleased to announce the global launch of its enhanced award-winning Intelligent Power™ Manager software in Europe, the Middle East and Africa (EMEA). Intelligent Power Manager 1.40 software strengthens Eaton's integration capabilities with Cisco Unified Computing System™ server management, allowing IT managers to prioritise and predetermine a power consumption limit for each server in order to extend battery runtime during power events. It also integrates with the VMware® vSphere 5.5® virtualisation platform to offer even more flexibility for small-to-medium data centres and network closet environments, and is the first power management software to integrate directly with VMware's new web client.

"Eaton continues to lead the way in power management software innovation, with solutions engineered to provide enhanced business value through integration with major converged infrastructure platforms," said Rory Higgins, Software Product Manager, Eaton. "Covering computing, network, software and storage, Eaton's Intelligent Power Manager allows users to manage their entire power infrastructure remotely through leading virtualisation platforms and to establish a comprehensive power management strategy."

Eaton's Intelligent Power Manager software is a powerful and versatile tool for managing IT installations and offers a wide range of essential functions. These include providing a comprehensive overview of UPS status and performance, and ensuring that all UPS-powered devices are shut down in an orderly way when necessary. It also provides power event notifications and alarms, and can react automatically to power events by triggering the shutdown of external systems. Eaton's Intelligent Power Manager software also stores records of power events and UPS data, which are invaluable when debugging power problems.

Because power protection and management are as vital for virtual machines as they are for physical servers, Eaton's Intelligent Power Manager software features extensive monitoring and management capabilities for virtualised environments. Compatible with VMware's ESXi and vSphere, as well as with Microsoft's Hyper-V platform, Intelligent Power Manager enables the graceful shutdown of multiple virtual machines and hypervisors. Because of its tight integration with virtual machine management solutions like vCenter, SCVMM and XenCenter, Intelligent Power Manager also facilitates the delivery of zero application downtime during live migration of virtual machines in the event of a power failure.

Intelligent Power Manager 1.40 software can be downloaded from www.eaton.eu/powerquality. The basic license covers management of up to 10 connected devices and is free of charge. Silver and Gold licenses for management of more devices can also be purchased.

A new video that provides invaluable information about Eaton's award-winning Intelligent Power Manager software is now available at www.eaton.eu/video. More information about the software can also be found at www.eaton.eu/intelligentpower. For information regarding Eaton's virtualisation and converged infrastructure capabilities, visit www.eaton.eu/virtualisation and www.eaton.eu/ci.

For all of the latest news, follow us on Twitter via <u>@Eaton_UPS</u> or find our <u>Eaton EMEA</u> <u>LinkedIn company page</u>.

Eaton's electrical business is a global leader with expertise in power distribution and circuit protection; backup power protection; control and automation; lighting and security; structural solutions and wiring devices; solutions for harsh and hazardous environments; and engineering services. Eaton is positioned through its global solutions to answer today's most critical electrical power management challenges.

Eaton is a power management company with 2013 sales of \$22.0 billion. Eaton provides energy-efficient solutions that help our customers effectively manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. Eaton has approximately 102,000 employees and sells products to customers in more than 175 countries. For more information, visit www.eaton.com