Eaton's Intelligent Power Manager Software delivers enhanced power management capabilities for Nutanix hyperconverged infrastructure

Montbonnot, France … Power management company Eaton today announced the launch of its Intelligent Power Manager™ (IPM) software version 1.60 in the EMEA (Europe, the Middle East and Africa) region. The new version of the software offers full integration with the Nutanix Acropolis hyperconverged infrastructure platform. Through the integration, users of Nutanix Acropolis, including information technology (IT) professionals and data center managers, can now leverage Eaton's IPM software to provide graceful shutdown of the Nutanix infrastructure, enhancing business continuity and protecting mission critical data during power-related events.

“IT professionals increasingly look to hyperconverged infrastructure as an opportunity to lower costs and increase availability for edge IT deployments,” said Rory Higgins, Product Manager Data Center Automation, Eaton. “Nutanix’s latest single node and upcoming 2-node cluster options for the Nutanix Enterprise Cloud offering, when paired with Eaton’s IPM software – and combined with its industry leading 93PS or 9PX UPSs and ePDUG3 rack PDUs – provide the ideal business continuity solution for businesses. These technologies together will protect business critical edge IT deployments in remote offices or storefronts by helping remote administrators easily integrate software-defined power management into their Acropolis environment.”

Nutanix Acropolis combines feature-rich software-defined storage with built-in virtualization in a turnkey hyperconverged infrastructure solution. Through integration with Eaton’s Intelligent Power Manager software, Acropolis users can now provide remote shutdown capabilities for the Nutanix Acropolis Hypervisor (AHV) during unforeseen power events without worrying about loss or integrity of data.
In addition to integration with Nutanix Acropolis, the latest version of Eaton’s Intelligent Power Manager software features integration with VMware® vSAN hyper-converged infrastructure software as well as the Microsoft Hyper-V virtualization platform. These integrations enable operators in vSAN environments to efficiently and effectively manage their power infrastructure as part of their vSAN deployments or Hyper-V hypervisors.

To learn more about the latest version of Eaton’s Intelligent Power Manager software, including insight into the software’s Acropolis integration, visit eaton.eu/intelligentpower. To learn about Eaton’s alliance partnership with Nutanix, visit eaton.eu/nutanix.

For all the latest news, follow Eaton on Twitter at @ETN_EMEA or visit our Eaton LinkedIn company page.

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 2017 sales of $20.4 billion. We provide energy-efficient solutions that help our customers effectively manage electrical, hydraulic and mechanical power more efficiently, safely and sustainably. Eaton is dedicated to improving the quality of life and the environment through the use of power management technologies and services. Eaton has approximately 96,000 employees and sells products to customers in more than 175 countries. For more information, visit Eaton.com.

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