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CIRRASCALE® ANNOUNCES SUPPORT FOR INTEL® XEON® PROCESSOR E5-4600 v2 PRODUCT FAMILY WITH VB2400 AND RM2400 PRODUCT LINES

Latest processors increase performance, socket scalability and memory expandability over previous generations enabling a more flexible, reliable and highly versatile solution to customers

San Diego, Calif. -- March 3, 2014 -- Cirrascale Corporation®, a premier developer of build-to-order, independent blade-based computing and storage infrastructure for conventional and modular data centers, today announced the next generation of its VB2400 Series blade servers and RM2400 Series rackmount servers capable of supporting the newly released Intel® Xeon® processor E5-4600 v2 product family (formerly codenamed "Ivy Bridge").

"Similar to last month's announcement of our support for the Intel® Xeon® processor E7-4800 v2 product family, the Intel® Xeon® processor E5-4600 v2 product family adds exceptional reliability and scalability for customers looking at quad-socket solutions," said David Driggers, CEO, Cirrascale Corporation. "The impressive 96 threads per VB2400 or RM2400 system allow Cirrascale to truly offer its customers more 'bang for their buck' when demanding the most from enterprise and mission critical applications, large scale virtualization, or large-node HPC installations."

The Intel® Xeon® processor E5-4600 v2 product family is a die-shrink of the Intel Sandy Bridge microarchitecture and is built on Intel's advanced 22nm Tri-gate manufacturing process. The latest generation boasts double the amount of memory controllers dramatically improving memory performance. The Intel® Xeon® processor E5-4600 v2 product family supports improved security features such as Intel® Platform Protection Technology with OS Guard, Intel® Data Protection Technology with Secure Key, and Advanced Programmable Interrupt Controller Virtualization (APICv). Additionally when utilizing all four sockets, the Intel® Xeon® processor E5-4600 v2 product family boasts the handling of 160 PCIe Gen3 lanes making it ideal for multi-threaded applications and HPC workloads.

The Cirrascale VB2400 Series blade servers and RM4400 rackmount product lines are immediately available to order and will be shipping subject to the announced component availability. Licensing opportunities are also immediately available to both customers and partners.

About Cirrascale Corporation

Cirrascale Corporation is a premier provider of blade-based cloud computing and storage infrastructure for conventional and modular data centers. Cirrascale leverages its patented Vertical Cooling Technology™ to provide the industry's most energy-efficient standards-based platforms with the lowest possible total cost of ownership in the densest form factor. Cirrascale sells to large-scale infrastructure operators, hosting and managed services providers, Cloud Service Providers, and HPC users. Cirrascale also licenses its award winning technology to partners globally. To learn more about Cirrascale and its unique data center infrastructure solutions, please visit http://www.cirrascale.com or call (888) 942-3800.