

Press Release

Enmotus Partners with 2CRSI to Provide Advanced Feature Hybrid Storage Solutions

2CRSI launching FuzeDrive™-enabled solutions for servers and workstations in the United States

Aliso Viejo, CA – Oct 13, 2015 – Enmotus, an Intelligent Data Acceleration Software company, today announced a partnership with 2CRSI, a manufacturer of storage systems, high-performance computing (HPC), and customized IT appliances. The partnership will focus on market development and joint promotion of 2CRSI [hybrid storage solutions](#) using Enmotus' FuzeDrive™ storage-acceleration software. As part of the partnership, 2CRSI is launching a nationwide campaign in the United States promoting 2CRSI's FuzeDrive Server-enabled high-performance server as well as a SSD/HDD plus FuzeDrive Workstation bundle targeted at high-performance workstations.

"Enmotus' FuzeDrive Server and Workstation product lines enable economical high-performance, high-capacity storage solutions that excel at both the high transaction rates required by business applications, as well as the high bandwidth required by media and content delivery applications. We have found no other storage acceleration software that is capable of this," commented Jean Georges Perrin, 2CRSI COO. "We are excited to be working with Enmotus as we launch our products in the United States," added Perrin.

"2CRSI's products targeting high-performance computing and data center solutions are synergistic with Enmotus' FuzeDrive data acceleration software," shared Andy Mills, CEO of Enmotus Inc. "We are delighted to be working with 2CRSI to address the performance challenges of these markets by offering cost-competitive solutions that address the business needs of organizations."

FuzeDrive next-generation hybrid storage software is compatible with both Windows and Linux operating systems and transforms standard X86 storage servers into virtualized storage platforms. The block-based MicroTiering™ technology reacts to dynamic access patterns in real-time, alleviating the need for user intervention. Sophisticated visual management tools allow easy monitoring of system performance, and advanced features such as file pinning allow critical files to be locked to the high-speed storage media. Free trial versions of the software are available at www.enmotus.com.

About 2CRSI

Founded in 2005 and with North American headquarters in Chapel Hill, 2CRSI Corporation designs and manufactures storage systems, high-performance computing (HPC), and customized IT appliances. Their servers are designed and manufactured in France and the US. 2CRSI customers include data centers, independent software vendors, distributors, and other businesses with a need for high-quality, efficient, reliable storage and computing. 2CRSI also has offices in Strasbourg, France, and Dubai. For more information about 2CRSI, please visit: <http://2CRSI.com>.

About Enmotus

FuzeDrive intelligent storage acceleration software eliminates the complexities of integrating multiple classes of storage media, including flash, hard drives and memory class storage. Our virtualization and real-time tiering technology creates true hybrid storage solutions, which dynamically moves frequently accessed data in real time to high-speed storage without user intervention, delivering leading performance per dollar metrics. FuzeDrive accelerates high performance applications such as databases, analytics, and video processing, as well as content delivery solutions. For more information, please visit www.enmotus.com.

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