



Lenovo ThinkServer Now Offering Shared DAS Clustering With Avago Technologies Syncro Solution

August 13, 2014

Syncro Controllers Bring Shared Storage With RAID Along With Storage Clustering and Failover to Expanded Lineup of Lenovo Server Systems

SAN JOSE, Calif., Aug. 13, 2014 (GLOBE NEWSWIRE) -- Avago Technologies (Nasdaq:AVGO) today announced that Lenovo has selected the Syncro® storage controller family for shared storage clustering in its latest ThinkServer systems. The Syncro 9286-8e CS adds new levels of value to Lenovo systems by providing RAID protection along with shared storage, while also delivering storage clustering and failover. The Lenovo RAID systems, powered by Syncro storage, provide a robust, easy-to-deploy storage clustering solution optimized for the needs of SMBs.

The Lenovo RAID system helps protect businesses from data loss and system failure. When business-critical data is not accessible, the results can be lost revenue, lost productivity, and reduced customer satisfaction. Syncro storage controllers are designed to reduce downtime for critical applications, making failover transparent to the application. They also provide robust data protection and high performance in addition to low cost and low complexity. Syncro storage controllers also add additional benefits of shared storage and high availability not associated with DAS only solutions.

"SMBs that face data disruption are heavily impacted by system outages since data is the lifeline between businesses and customers," said Jas Tremblay, vice president of marketing, Data Center Solutions Group at Avago. "The new Lenovo systems with the Syncro solution deliver enterprise capabilities in data sharing and continuous application uptime that are cost-effective for the SMB market and help ensure uninterrupted productivity."

Lenovo introduced the ThinkServer with the Syncro storage controller using Microsoft Windows Server 2012. Support for the Linux operating system is coming in the near future. The complete solution is configured and managed simply through the operating system, eliminating the need for additional software packages.

"Lenovo customers face the same challenges managing costs, as IT departments work in an era where they are expected to do more with fewer resources," said Darrel Ward, vice president and general manager, Lenovo Enterprise Business Group. "Lenovo RAID powered by the Syncro solution helps IT departments do just that, and provides much of the functionality one could find in an enterprise SAN, while eliminating the complexity and management required."

Built on MegaRAID® technology, the Syncro family uses two controller cards to allow system administrators to build a high-availability, shared DAS solution. The Syncro CS 9286-8e can provide shared storage clustering using two Lenovo volume servers and JBOD. This affordable high-availability solution brings shared storage and controller failover to DAS environments.

Syncro storage controllers are currently shipping to the worldwide distribution network and OEM customers. Visit the [Syncro solution page](#) for more information.

About Avago Technologies

Avago Technologies is a leading designer, developer and global supplier of a broad range of analog, digital, mixed signal and optoelectronics components and subsystems with a focus in III-V compound semiconductor design and processing. Backed by an extensive portfolio of intellectual property, Avago products serve four primary target markets: wireless communications, wired infrastructure, enterprise storage, and industrial and other. For more information, visit Avago's website: www.avagotech.com.

Follow Avago on Twitter at <http://twitter.com/Avagotech> and on Facebook at www.facebook.com/Avagotech.

Avago, Avago Technologies, the A logo and Storage by LSI are trademarks of Avago Technologies. All other trademarks are the property of their respective owners.

CONTACT:

David Szabados

Corporate Communications

david.szabados@avagotech.com

Telephone: +1 408 433 7848

[company logo](#)

Avago Technologies