

StarWind 5.0 Fully Compatible with RAM-based and Flash-based Solid State Disks (SSD)

StarWind Supports High-Performance Solid State Disks in Any Industry-Standard Servers or Storage Arrays

Burlington, Mass. – November 27, 2009 – StarWind Software, a global leader in storage virtualization and a pioneer in iSCSI storage, today announced that it supports and is fully compatible with RAM-based and Flash-based Solid State Disk (SSD) technology . StarWind 5.0 iSCSI SAN software platform has a true active-active high availability architecture that ensures non-disruptive, continuous access to storage in the event of failure.

StarWind 5.0 offers seamless compatibility with SSDs, which are growing in popularity as their price begins to drop and more vendors offer SSDs as an option in their subsystems. StarWind remains committed to industry standards with StarWind 5.0 which installs on any industry-standard x86 and x64 hardware that a customer chooses to meet their performance, scalability and budget requirements. The combination of a true active-active high availability and unprecedented affordable price makes StarWind iSCSI SAN the ideal choice for systems utilizing SSD technology for its speed and performance advantages.

StarWind iSCSI SAN Resources:
StarWind Enterprise HA Product Page

About StarWind Software Inc.

StarWind Software is a global leader in Storage Virtualization and iSCSI storage for small and midsize companies. StarWind's flagship product is a storage virtualization software platform that turns any industry-standard Windows Server into a fault-tolerant, fail-safe iSCSI SAN. It is designed for use as networked storage for VMware, Hyper-V, Microsoft SQL Server, Microsoft Exchange, Microsoft SharePoint and other server applications configured in server clusters. StarWind Software is focused on providing small and midsize companies with affordable high availability technology which was previously only available in high-end storage products. The advanced, enterprise-class features include Synchronous Mirroring with Automated Failover and Failback, Remote Replication across a WAN, CDP and Snapshots, Thin Provisioning and Virtual Tape Array (VTA). Since 2003, StarWind has pioneered the iSCSI industry and has been the solution of choice for over 30,000 global users in over 100 countries, from small and midsize companies, to governments, and Fortune 1000 companies. For additional information regarding StarWind Software, please visit <http://www.StarWindSoftware.com>.

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