



Highest Performance SnapSAN From Overland Storage to Date Delivers SSD Acceleration With Business Continuity

July 11, 2012

Advanced High Availability and Automated Tiering Enable IT to Align Application-Driven Performance and Uptime Requirements in Virtualised, Private Cloud and Compliance Environments

WOKINGHAM, England, Jul 11, 2012 (BUSINESS WIRE) --[Overland Storage](#), the trusted global provider of [effortless data management](#) and [data protection solutions](#) across the [data lifecycle](#), today announced its new family of SnapSAN solutions for high performance computing.

Scalable to 288TBs, the SnapSAN 3000 and SnapSAN 5000 are fully redundant systems with 99.999% availability and set a new benchmark for enterprise level automation and performance capabilities. With an easy-to-use interface for performing transparent, non-disruptive data movement, the new SnapSAN features multidimensional tiers that maintain optimal performance and provisioning without IT intervention.

For enterprise class data protection without the high incremental costs usually associated with such capabilities, both products come standard with real time replication, volume cloning, snapshots and thin provisioning. Certified for Citrix, Microsoft Hyper-V and VMware, both products also have built-in VMware API support, as well as a vCenter plugin for seamlessly integrated administration. Ideally suited for I/O intensive applications, virtualised and private cloud environments, and regulatory compliance, the new SnapSANs from Overland Storage allow administrators to quickly provision storage to easily meet application driven and compliance requirements.

"With the SnapSAN 3000 and 5000, Overland has brought many highly advanced storage features to the mid-market with an all-inclusive price model that is welcomed by customers. The advanced features are highly valuable and usually associated with much more expensive systems," said Randy Kerns, senior strategist, Evaluator Group.

"Our new offering takes the SnapSAN family of products to unprecedented levels with industry leading features that provide the instant accessibility and the performance required for data intensive business applications," said Joe Disher, director, product marketing disk products, Overland Storage. "We continue to focus on creating solutions that provide our customers with maximum value and performance while maintaining the ability to be easily deployed and managed within their existing infrastructure."

Pricing and Availability

The SnapSAN 3000 and SnapSAN 5000 are available immediately with a starting price of EUR11,499/£9,499 ex. VAT through Overland Storage's worldwide sales channel.

To see the full release: <http://bit.ly/c02TdX>

About Overland Storage

Overland Storage is the trusted global provider of effortless data management and data protection solutions. www.overlandstorage.com.



SOURCE: Overland Storage

Media:

Touchdown PR

Emily Gallagher, +44 (0) 1252 717040

overland@touchdownpr.com