

Sureline Systems Debuts Major Disaster Recovery Solution Refresh

Features Include Expanded Support for Microsoft Azure Platform

SAN JOSE, CALIFORNIA, UNITED STATES, November 1, 2017 /EINPresswire.com/ -- [Sureline Systems](#), a leader in enterprise-class physical and virtual server, cloud, and container migration and disaster recovery software solutions today announced a major refresh of SUREedge® Disaster Recovery (DR), its flagship disaster recovery solution helping their clients ensure availability of all critical systems. The refresh focuses on expanded platform and hypervisor support as well as significant workflow and UI enhancements.



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With the debut of the new features, [SUREedge DR 5.0](#) significantly broadens the scope of supported DR platforms to include Xen hypervisors and expands the capabilities on the Azure platform. The most recent incarnation of Microsoft Azure is an expanded collection of integrated cloud services—analytics, computing, database, mobile, networking, storage, and web—for moving faster, achieving more, and saving money. Sureline's [SUREedge-Migrator](#) and SUREedge-DR allows Azure customers to rapidly migrate any workload from physical or virtual systems into Azure, or use Azure as a DR site, while still providing support for other leading Cloud solutions including AWS, Google Cloud and CenturyLink.

5.0 also adds full protection for multiple client operating systems, such as RHEL 5.4/5.11 and Windows 2K3, and extends GRUB menu support for all Linux platforms. 5.0 also introduces application support for protecting Exchange mailboxes in Office 365 providing extended retention and protection capabilities with full governance and regulatory compliance.

Included among the significant new features are:

- Proxy-based recovery for Linux on VMware to speed recovery and enable a wider set of supported transformations Xen VM support for backup and restore enabling DR and migration to and from platforms based on the Xen hypervisor technologies
- Proxy-based recovery via the Azure Resource Manager (ARM) interfaces to speed recovery and expand the transformation toolkit for recovery in the Azure platform
- GRUB menu support for recovered Linux VNs on all platforms, providing wider automated support for recovering client systems that utilize the GRUB boot manager
- A new recovery workflow and UI enhancements which ease the process of executing DR plans and performing failovers and recoveries

SUREedge is an Application Mobility technology for Migration and Disaster Recovery (DR) that is hardware agnostic and hypervisor agnostic. Sureline is the only company that fundamentally solves the problem of Any-to-Any Migration and DR, bringing customer's enterprise Cloud strategies to life.

SUREedge DR delivers enterprise-class DR with WAN-optimized active-active replication, global deduplications, compression, and encryption. With SUREedge DR, IT managers can securely and quickly protect applications, operating systems, data, etc., replicating from any physical or virtual server to any Cloud or remote site. A central management console and agentless architecture lower operational expenditures (OpEx) for an efficient and cost-effective solution. SUREedge uses a snapshot when capturing a recovery point to ensure that when a failover occurs, a full consistent image is recovered. DR plans can be tested with no impact on the production environment to ensure confidence and speed of execution if a disaster should occur.

"We are very excited to add these innovative new features as an integral part of our solution," said George Symons, COO, Sureline Systems, Inc. "We believe that their inclusion will dramatically expand our cloud migration and disaster recovery offerings in the market while providing an outstanding experience for our customers. Our continued product developments guarantee we are providing the industry leading solutions that allow our customers and partners to expand their competitive advantage in their chosen markets."

About Sureline Systems

Sureline's patented, award winning SUREedge® is a proven enterprise-class software solution for Cloud Migration, Cloud Disaster Recovery, Datacenter Consolidation and Application Mobility. SUREedge reduces risk through encrypted and efficient data transmission, and reliable transformation of the entire application, its data and interdependencies from source server to the target server virtualization or Cloud. It is easy-to-deploy and manage through a single UI, with automated discovery, no agents to install, and is completely non-disruptive. SUREedge is source and destination agnostic working to/from any physical server, any hypervisor (including hyperconverged infrastructures), any cloud, and any storage. Customers worldwide trust SUREedge to meet their workload migration, disaster recovery and application mobility objectives. Sureline is headquartered in San Jose, CA., and its products and services are available through a global network of VARs and technology service providers.

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