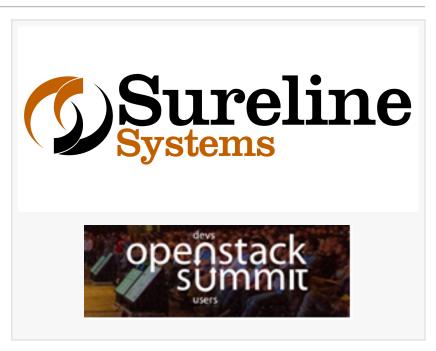


## SURELINE SYSTEMS TO SHOWCASE INDUSTRY-LEADING DATA MIGRATION SOLUTION AT OPENSTACK SUMMIT

Award Winning SUREedge Migrator Delivers Markets Fastest Agentless Migration

SAN JOSE, CALIFORNIA, US, May 1, 2017 /EINPresswire.com/ -- San Jose, Calif. – May 1, 2017, Sureline Systems, a leader in enterprise-class physical, virtual, cloud, and container migration and disaster recovery software solutions for application mobility today announced they will be showcasing their industry-leading data migration solution, SUREedge® Migrator, at the upcoming OpenStack® Summit being held May 8 – 11, 2017 at the Hynes Convention Center in Boston Massachusetts. Delegates who visit Sureline at booth A33 will be able to explore all the



patented and award winning features of Sureline's SUREedge® Migrator solution.

Tweet this: @SurelineSystems showcases #sureedge migrator #datamigration software at #OpenStack Summit Booth A33– full story <a href="http://bit.ly/2kW5u1z">http://bit.ly/2kW5u1z</a>

SUREedge Migrator can be deployed for migrations from traditional infrastructures to OpenStack environments in on-premises or Cloud targets. Customers are able to migrate existing physical servers or virtual machines from any hypervisor or cloud to OpenStack with automated transformation resulting in fast, secure, and efficient onboarding.

The latest versions of SUREedge Migrator are available now with support for OpenStack. The OpenStack migration works with any hypervisor or cloud that supports OpenStack. The SUREedge Migrator OpenStack support works with any hypervisor or cloud that supports OpenStack. SUREedge Migrator is qualified with the OpenStack Liberty version. During migration, SUREedge injects the necessary drivers to ensure bootability of the migrated servers on OpenStack supported hypervisors. Integration and drivers are included to support a variety of OpenStack components including:

- KeyStone for authenticating the OpenStack user
- Nova to assign flavors (CPU, RAM) to the migrated VM
- Neutron to set the Network. The server is migrated with original IP as both private and floating IPs are set.
- Cinder to support different storage types

The OpenStack cloud operating system is fast becoming an important alternative for large enterprises wishing to avoid vendor lock-in with multi-hypervisor support while being able to tailor the OpenStack environment to meet their specific needs. SUREedge Migrator allows organizations to migrate complete workloads to new infrastructure inside a data center, from data center to data center, to public clouds, between clouds, or from a cloud back to on-premises. Already feature-rich, SUREedge Migrator delivers a multitude of capabilities including; ease of deployment and management through a powerful UI, automated transformation of the workload to the target environment, efficiency and security with deduplication, compression and encryption for any data going across a WAN, and no impact on the production server during the migration process.

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## 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 partners.

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