Nlyte Test Environment On-Demand™

DATA SHEET

NLYTE DEFINES THE MODERN DCSM SUITE

As a sophisticated Enterprise-class application, Nlyte becomes a strategic component of your data center efficiency management portfolio. Vast amounts of information is stored within Nlyte and utilized by any number of users on a daily basis to enable the smooth operation of the physical layer of the data center, and all of the changes that occur within those structures. Nlyte becomes an integral component of your production plans.

As with any commercial Enterprise application, new versions of Nlyte are released periodically which increase its capabilities, enhance user experience, and add more value to the overall solution. The most common approach to rolling new software versions into production is to first start with an off-line instance to assure compatibility with existing data sets and user populations. Users may need training and data sets may need transformation processes, each a cause to proceed in a planned and managed approach.

Also with any commercial Enterprise software application, best practices call for the need to test product patches, maintenance updates, and the use of a non-production environment for troubleshooting and replicating of any issues or concerns seen by users in the production environment. These environments are a necessary component of any software deployment but usage requirements may vary significantly due to business needs and best practices. Nlyte Test Environment On-Demand helps provide this business requirement without the cost of creating a redundant costly on-premise environment.

Nlyte Test Environment On-Demand is an optional offering that complements your existing Nlyte deployment, and allows your data to be loaded, on top of new versions of Nlyte software, prior to your production use. Compatibility is confirmed and users are able to try new features and capabilities before their product systems are updated. In doing so, Nlyte Test Environment On-Demand supports your business continuity goals for Enterprise-class software applications by providing a test-bed and thereby significantly reducing risks associated with incorporating patches, running maintenance updates, and testing upgrades and new releases. In a data center, the last thing you want is surprises.

NLYTE TEST ENVIRONMENT ON-DEMAND KEY FEATURES

- The DCSM industry's only central repository of contextual data center asset information and interrelationships
- Patented automatic selection and execution of optimal asset allocation
- Sophisticated "what if" modeling supported by the industry's first integrated Business Intelligence engine
- Powerful, flexible workflow engine for project management
- Refined data-driven modeling and capacity visualization of data center floors and cabinets
- Extensive asset library with key attributes
- Mapping of asset relationships and dependencies
- Logical, pod, cage and user-defined asset grouping capability
- Complete power and network connection management
- Uses Nlyte's powerful data manipulation tools to quickly and easily update CMDB data

FOR MORE INFORMATION
- Contact Us: **info@nlyte.com**
- Visit Us: **www.nlyte.com**

About Nlyte

Founded in 2004, Nlyte Software is recognized as the industry leading data center infrastructure management (**DCIM**) solution provider. Nlyte's DCIM provides unmatched functionality that supports all data center processes across the entire "dock to decom" lifecycle. With a 98% customer retention rate, Nlyte's DCIM solution is used by many of the world's largest and most sophisticated data centers, as well as many small and medium sized organizations. Customers can quickly deploy the Nlyte DCIM solution and begin to immediately enjoy reduced costs and increased efficiency across all data center processes. For more information, visit **www.nlyte.com** or follow **@nlyte** on Twitter.