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FOR IMMEDIATE RELEASE  
October 17, 2012

***OnRamp Announces New Director of Technical Services John Thurik  
Thurik Brings 17 Years of Technical Experience to Newly Created Position***

AUSTIN, TX – OnRamp Access, a leading data center operations company, announced today that John Thurik has been named the Director of Technical Services. In this newly created role, Thurik will oversee the implementation, monitoring and customer support for OnRamp’s growing [managed hosting](#) and [cloud computing](#) services. Thurik will also manage OnRamp’s technical support team and play a key role in future technical architecture review and planning.

Thurik has 17 years of technical experience and most recently served as the Senior Technical Director for Terremark Worldwide, where he led the company in Hosting and Security Custom Solutions, “It is clear that John has proven himself as a thought leader in the [data center](#) industry as demonstrated by his previous work with both Terremark Worldwide and Savvis, Inc.,” stated Vice President of Operations, Shana Ravnsborg. “This is a part of our business that has been growing rapidly, so we are elated to have him as a member of our team.”

“In his previous positions with both Terremark and Savvis, John has built platforms that have allowed these companies to rapidly scale their managed hosting operations from a technical perspective, which has enabled them to become the industry leaders they are today,” said OnRamp’s President Ryan Robinson. “In this new position John’s years of management experience will be helpful in developing knowledgeable, proactive technical teams to support these platforms as OnRamp continues to grow in the data center market.”

OnRamp recently completed a multi-million dollar data center expansion project. The newly provisioned square footage incorporates three megawatts of power and two additional power paths for colocation, managed hosting, private cloud and disaster recovery customers. These additions allow OnRamp to further enhance the company’s supply of reliable and conditioned power to customer racks utilizing OnRamp’s Redundant Isolated Path Architecture for the utmost in 2N power reliability.

***About OnRamp***

OnRamp was founded in 1994 in Austin, Texas. As one of Texas’ first Internet operations companies, OnRamp’s history is rooted in providing reliable and secure connectivity that enables distributed computing. Today, OnRamp is a growing data center operations company that delivers the highest levels of security, redundancy, reliability and technical expertise for [colocation](#), managed hosting, [cloud](#) and [disaster recovery](#) backed by [Full7Layer Support](#). [www.onr.com](http://www.onr.com)

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