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OnRamp Makes First Appearance at HIMSS Annual Conference

AUSTIN, TX – New Orleans welcomes the 2013 Annual HIMSS Conference and Exhibition, March 3-7, 2013, at the Ernest N. Morial Convention Center. More than 37,000 healthcare industry professionals are expected to attend to discuss health information technology issues and view innovative solutions designed to transform healthcare. OnRamp is proud to be exhibiting for the first time at this annual event that helps healthcare IT and management systems professionals make the right decisions for their organizations. “Our [HIPAA Complaint Hosting](#) and [Data Center Services](#) are a great solution for many of the companies attending HIMSS that are concerned with maintaining the confidentiality, availability and integrity of Electronic Personal Health Information (e-PHI),” stated OnRamp Founder Chad Kissinger.

The annual HIMSS conference in the U.S. ranks as one of the largest healthcare IT and management systems gatherings in the world. Attendees who participate in the 2013 conference can select from more than 300 education sessions in 23 peer-reviewed topic categories, enjoy a variety of networking events, and visit an exhibits floor filled with innovations and management solutions.

Keynote speakers confirmed for HIMSS13 include:

- President Bill Clinton, founder of The William J. Clinton Foundation and 42nd President of the United States
- Warner Thomas, president and CEO, Ochsner Health System
- Eric J. Topol, West Endowed Chair of Innovative Medicine, Scripps Health; professor of Genomics, The Scripps Research Institute; and cardiologist
- Closing keynote discussion between James Carville, political consultant, and Karl Rove, media contributor and deputy chief of staff and senior advisor to former President George W. Bush

Conference education sessions include pre-conference symposia on ICD-10, clinical and business intelligence, health information exchanges, clinical engineering, innovation, meaningful use, nursing informatics, physicians’ IT, and RFID and RTLS in healthcare. More than 300 peer-reviewed sessions, including workshops and roundtables, round out education offerings at HIMSS13.

The Interoperability Showcase, a conference highlight, interactively demonstrates live clinical information systems using cutting-edge technology. New this year, the showcase educational sessions will offer continuing education credits. On the exhibit floor, three Knowledge Centers, with more than 60 education and vendor solutions, are designed to bring attendees a one-stop experience based around the hot topics of mobile health, clinical and business analytics/intelligence, and ICD-10. The Meaningful Use Experience, also new to HIMSS13, makes it easy for providers to find EHR product and module solutions that are certified for acute or ambulatory facilities. The HIMSS13 exhibition floor also features knowledge sharing that focuses on usability and proven implementations.

As a first-time HIMSS13 exhibitor, OnRamp looks forward to demonstrating its highly flexible data center services which help customers protect their e-PHI. As an SSAE16 SOC I Type II, PCI and HIPAA company, OnRamp’s state-of-the-art data centers are designed to the highest levels of security, redundancy and reliability. The company recently announced two expansion projects with the opening of a new data center in Raleigh, North Carolina, and plans to build a secondary facility in Austin, Texas. These additions will help OnRamp meet the growing demand for its services, which include high density colocation, cloud computing, high security hosting and disaster recovery services.

For more information about HIMSS13 and to register, visit www.himssconference.org.



About OnRamp

OnRamp was founded in 1994 in Austin, TX. 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 Data Center operations company that delivers a full suite of colocation, cloud computing, [high security hosting](#) and disaster recovery services backed by Full7Layer Support, to help customers build, deploy and manage Data Center operations at each and every layer.

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