



Contact:
Debra Danziger
Vice President of Marketing
OnRamp Access
512.579.4037 (office) / 512.296.0080 (cell)
debra@onr.com

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DaVincian Healthcare Leverages OnRamp's Hybrid Hosting Solutions

AUSTIN, TX – OnRamp, a leading high security and hybrid hosting provider with data center facilities in Texas and North Carolina, announced today the publication of a new customer case study featuring DaVincian Healthcare, Inc. The case study details the evolution of DaVincian's HIPAA compliant colocation environment at OnRamp into a hybrid hosting footprint designed to meet the growing needs of the company's online operations.

DaVincian Healthcare is an analytics and mobile healthcare technology company that provides Revenue Cycle Management (RCM) technologies, on a Software as a Service (SaaS) basis, for hospitals and other healthcare organizations. Due to the company's interaction with claims files, remittance files, registration data and other documents containing protected health information (PHI), personally identifiable information (PII) and financial information, DaVincian needed a data center provider that would assume the responsibility as a business associate under the law and cooperatively work to maintain compliance in accordance with HIPAA and HITECH rules and regulations. In addition, DaVincian required a provider that was SSAE16 audited and maintained all of the proper policies and procedures to account for the storage and transmission of sensitive information. As an SSAE 16 audited, PCI Level 1 and HIPAA compliant company that employs an experienced team of onsite engineers and IT professionals, OnRamp was committed to working with DaVincian to address the confidentiality, availability and integrity of sensitive information.

"Originally we sought to work with OnRamp to utilize their facility strictly as a colocation site," said Aquiles Mata, Security Officer at DaVincian Healthcare. "But as OnRamp started to expand the breadth and depth of their service offerings, we began looking into the ways we could leverage their additional IT services to improve the security and reliability for the data we possess and the deliverability of our software solutions. After incorporating managed hosting solutions into our colocation environment, we later added private cloud hosting to run our production site where clients use secure VPN connections to access our suite of services."

The hybrid hosting environment that DaVincian Healthcare operates from within OnRamp's enterprise-class data center facilities leverages a mix of OnRamp's colocation, managed hosting and private cloud solutions to create a highly secure, highly available compute infrastructure that comprehensively ensures compliance with HIPAA's privacy and security regulations.

DaVincian's use of OnRamp's hybrid hosting solutions has allowed the company to create an IT environment that ensures the confidentiality, availability and integrity of critical healthcare and financial data they possess.

For more information about OnRamp's hybrid hosting solutions for DaVincian Healthcare, view the case study at: <http://onr.com/free-hybrid-hosting-resources/case-study-davincian-healthcare>.

About OnRamp

OnRamp provides computing infrastructure for companies that require high levels of security and availability. As an SSAE 16 SOC II audited, PCI Level 1 and HIPAA compliant company, OnRamp operates multiple enterprise class data centers to deploy hybrid solutions built on cloud-delivered computing capacity, managed hosting and colocation services. OnRamp specializes in working with companies to ensure compliance in the healthcare, financial services and other industries with high security needs, helping them meet the rigorous compliance requirements associated with HIPAA, PCI, SOX, FISMA and FERPA. <http://www.onr.com>

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