

PRESS RELEASE

INX Announces Denton County Texas Project Completion

HOUSTON--(BUSINESS WIRE)--INX Inc., (NASDAQ:[INXI](#) - [News](#)) announced today that it has completed a data center virtualization migration for Denton County, TX.

Denton County, Texas partnered with INX to consult and assist with a data center migration project that virtualized the majority of their production servers. The project enabled them to consolidate assets and gain efficiencies which lowered cost and increased the level of service.

The project focused on migrating 24 servers from Microsoft's Hyper-V solution to VMware vSphere and then virtualizing the majority of their remaining 139 production servers to the VMware platform. The project was as a result of the initial outcome of lower costs, reduced power usage and increased availability. Denton County grew interested in the idea of virtualizing their remaining physical servers and was looking forward to the increased capabilities that VMware's vSphere would offer.

Kevin Carr, Director of Technology Services, said that his team began to have some initial concerns about using Microsoft's Hyper-V as their platform when they discovered that several of their assets had statements supporting VMware, but not mentioning the Microsoft hypervisor. After consulting with INX, they began evaluating VMware vSphere as an alternative and found it to be a better fit for their environment. They saw vSphere's fault tolerance for mission-critical servers as a superior option to clustering software and hardware solutions.

"As a big Cisco shop, we wanted the ability to manage both the virtual and physical networks with the same Cisco interface with which we are familiar," said Carr. "The Cisco Nexus 1000V virtual switch, in conjunction with vSphere, provides that capability while also reducing the amount of time required to manage the virtual switches by providing an aggregated management console."

Other vSphere management capabilities were appealing according to Carr. His team liked the single pane of glass management view enabled by vSphere vs. the multiple consoles required to effectively manage a Hyper-V environment.

Stacy Hutchings, INX North Texas Regional VP, said, "We are excited to be involved in this project with Denton County. We were able to find a solution that positively impacted their business and bottom line." "We knew that we wanted all of the virtualization functionalities," said Kevin Carr, "Once we explored our options for an enterprise data center it became clear to me what platform we needed to migrate to. The maturity and enterprise capabilities of vSphere made it a successful project."

ABOUT INX INC.:

INX Inc. (NASDAQ:[INXI](#)) is a leading U.S. provider of IP communications and data center solutions for enterprise organizations. INX offers a suite of advanced technology solutions focused around the entire life-cycle of enterprise IP network communications and data center infrastructure. Services are centered on the design, implementation and support of network infrastructure, including routing and switching, wireless,

security, unified communications, and data center solutions such as storage and server virtualization. Customers include enterprise organizations such as corporations, as well as federal, state and local governmental agencies. Because of its focus, expertise and experience implementing and supporting advanced technology solutions for enterprises, INX believes it is well positioned to deliver superior solutions and services to its customers. Additional information about INX can be found on the Web at www.inxi.com.

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