



Regional Hospital Group Deploys FatPipe SD-WAN

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FatPipe Integrates With Existing Dynamic Routing Protocols to Simplify Deployment

SALT LAKE CITY, UT-- (Marketwired - February 29, 2016) - A large regional hospital consortium has chosen FatPipe's SD-WAN technology to provide true wide area network performance. The consortium has many centers located within the region. Each center is connected via switched Ethernet into the data center. They were experiencing occasional outages and poor performance on their business critical traffic. Using FatPipe, the consortium saw a dramatically increased performance reducing average application load time by more than 60%.

"FatPipe has been the leader and innovator of SD-WAN technology for more than a decade with the largest number of SD-WAN deployments in the world. Our support for dynamic routing protocols, which was introduced years ago -- BGP, OSPF and others -- allows our customers to have a smooth transition into modern SD-WAN without hard switchovers. This saves our customers money and the hassle of operational nightmares during the migration," remarked Dr. Ragula Bhaskar, Chairman and CEO of FatPipe Networks.

"When customers select FatPipe for SD-WAN deployment, they are dealing with a company that has over 15 years of experience in SD-WAN, and has addressed all customer scenarios and owns pervasive intellectual property in the space. This ensures that customers get the most proven product from a company that has been profitable over the last 12 years, and don't have to deal with legal issues related to intellectual property," said Ms. Sanch Datta, President and CTO FatPipe, Inc.

FatPipe's support for dynamic routing protocols such as BGP and OSPF has been utilized by customers over the last five years. FatPipe has seen an increase in the number of customers choosing to integrate FatPipe with their existing routing as enterprises look for a simple and smooth way to migrate into a modern, hybrid, software-defined wide area network.

ABOUT FATPIPE

FatPipe® Networks invented the concept of software defined wide area networking (SD-WAN) and hybrid WANs that eliminate the need for hardware and software, or cooperation from ISPs and allows companies to control WAN traffic. FatPipe currently has 11 U.S. patents and over 180 technology claims related to

multipath, software defined networking. FatPipe technology provides the world's best intra-corporate wide area network solutions that transcend Internet and other network failures to maintain business continuity and high transmission security. FatPipe, with several thousand customers, has offices in the United States, and around the world, with over 700 resellers worldwide including almost all national resellers in the US.

For more information, please call
Patricia Wiss
(801)281-3434 ext. 2221