



Tegile Systems CEO Presents at Stifel Technology, Internet & Media Conference 2014

Newark, Calif. – February 5, 2014 – Tegile Systems, the leading provider of flash-driven storage arrays for virtualized server and virtual desktop environments, today announced that CEO Rohit Kshetrapal has been selected to present at the Stifel Technology, Internet & Media Conference 2014 at the Fairmont Hotel in San Francisco February 12 at 11:30 a.m. PST.

Stifel-hosted conferences offer top institutional investors original perspective and depth of insight from senior management of leading companies and industry experts, showcasing dynamic emerging companies and investigating critical trends that are driving the economy. Kshetrapal will discuss how the desire by organizations to maximize their IT investment is leading to increased adoption rates of hybrid storage solutions that deliver the speed of flash media without sacrificing the capacity or cost advantages of spinning disks.

“The data storage market continues to seek an equilibrium to the performance, capacity, features and price equation challenging enterprises today,” said Kshetrapal. “I look forward to sharing with attendees of the Stifel Technology, Internet & Media Conference how hybrid arrays are increasingly being implemented by IT departments around the world to reduce the cost and increase the performance of demanding VDI, server virtualization and file share applications.”

Tegile’s Zebi™ hybrid arrays are a technology and market favorite that satisfy the demand for performance at solid-state speeds, with the capacity and cost advantages of hard disk storage. Zebi arrays are significantly faster than legacy arrays, and significantly less expensive than all solid-state disk-based arrays. Featuring both NAS and SAN connectivity, they are easy to use, fully redundant, highly scalable, and come complete with built-in snapshot, replication, near-instant recovery, and virtualization management features.

About Tegile Systems

Tegile Systems is pioneering a new generation of flash-driven enterprise storage arrays that balance performance, capacity, features and price for virtualization, file services and database applications. With Tegile’s Zebi line of hybrid storage arrays, the company is redefining the traditional approach to storage by providing a family of arrays that is significantly faster than all hard disk-based arrays and significantly less expensive than all solid-state disk-based arrays.

Tegile’s patented MASS technology accelerates the Zebi’s performance and enables on-the-fly de-duplication and compression of data so each Zebi has a usable capacity far greater than its raw capacity. Tegile’s award-winning technology solutions enable

customers to better address the requirements of server virtualization, virtual desktop integration and database integration than other offerings. Featuring both NAS and SAN connectivity, Tegile arrays are easy-to-use, fully redundant, and highly scalable. They come complete with built-in auto-snapshot, auto-replication, near-instant recovery, onsite or offsite failover, and virtualization management features. Additional information is available at www.tegile.com. Follow Tegile on Twitter @tegile.

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