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Imagine Having a Business Communication Solution That Helps You Achieve Your Goals Faster Than Ever Before – Now You Can!

*Mike Shuping of TDArX Explains the
Powerful Benefits of Unified
Communications*

WINSTON SALEM, NC — September 30, 2008 — Companies regardless of size or industry affiliation are facing fierce competition, a tough economic environment, and intense demands from customers. They have to rethink how they conduct business and any advantage can mean the difference between here today and gone tomorrow. Today, adaptability, flexibility, and agility are the names of the game and if you're able to do this your company is going to win business. One of the greatest drivers of accomplishing this result is Unified Communications – an innovative technology that's reshaping the way we communicate and stay connected. This single platform consisting of multiple communication tools are helping organizations to achieve their goals faster than ever before.

Communications convergence of voice and data has been a long time coming and for the most part has come and gone. Convergence now has morphed into a new IT buzzword - Unified Communications (UC). UC reflects the emergence of voice, video, legacy applications and Web-centric applications on the data network. UC is a logical

evolution beyond Voice over Internet Protocol (VoIP). Functions such as presence and collaboration are blending with VoIP, enabling geographically dispersed personnel to function as if they were in the same room. Companies are experiencing phenomenal benefits from a UC platform that consists of a combination of unique technologies, devices and services including telephony, unified messaging, collaboration, presence, video and conferencing. UC gives us incredible freedom. It gives employees and customers the freedom to choose how, when, and where to communicate. It gives companies the freedom to conduct business in a manner that's most efficient for them creating a flexible environment that accelerates the accomplishment of business objectives. For instance, unified messaging one of many UC components focuses on giving users access to voice, e-mail, and fax from a single mailbox independent of the access device. Multimedia services include messages of mixed media types such as video, sound clips, and pictures, and include communication via short message services (SMS). Collaboration and interaction systems focus on applications such as calendaring, scheduling, workflow, integrated

voice response (IVR), conferencing and other business communications applications that help individuals and workgroups communicate efficiently.

UC impacts three strategic business drivers enabling organizations to achieve their business objectives at an accelerated rate. These drivers include enhancing business processes, improving employee productivity, and enabling mobility. UC is having a tremendous impact on the development and execution of business processes. For example, through UC retailers regardless of industry type utilize valuable customer information to improve interaction. Retailers use UC to access information during the sales process and acknowledge specific customers accessing their likes and dislikes when they shop. The UC system even queries the company's customer relationship management program and utilizes the information to route calls to specific representatives that can customize the overall experience for the customer. As a result, UC enhances service, improves support, and develops marketing programs. People are moving so fast that without a UC platform in place connections with customers may not even occur.

Furthermore, UC is playing an important role in boosting employee productivity through increased mobility. For instance, in financial services and real estate, sales teams utilize the find-me, follow-me feature functionality. Customers call a single number and the call is routed to a sales executive independent of their location. This makes certain the sales professional receives calls whether they're on the road, at home, or in the office. Additionally, equipping these same sales people with unified messaging enables them to access e-mail, voicemail, and faxes from a single inbox – anytime, anywhere. Productivity skyrockets by arming employees with UC tools that ultimately have a major impact to a company's bottom line.

Developing and implementing the right UC strategy is forcing companies to realize their business goals at a rapid pace. By combining what historically were disparate functions, UC gives companies the power to transform their business into a flexible, agile, and adaptable model that

proactively addresses customer needs, changing economic conditions, and industry trends. All companies owe it to themselves to take a hard look at this innovative technology.

ABOUT TDARX, INC.

TDArx, Inc. came into existence when TeleData Services, Inc., a regional leader in business communications, and Arx Technology, Inc., a leading provider of computer and data networking technologies, merged in January 2008. The merger enhances TDArx's expertise in a full line of communication technology, which helps its customers increase their profitability and improve competitive advantage.

TeleData Services, Inc. was founded in 1988 by Mike Shuping with partners Michael Nester and Larry Halsey. For the past 20 years, TeleData Services has been and is committed to establishing and maintaining a dynamic partnership with every customer. Extensive technology and service experience

allowed the TeleData Services, Inc. team to develop an understanding of each customer's unique telecommunications requirements, and to respond to those requirements quickly and effectively.

Founded in 2001 by owner Wesley Walker, Arx Technology had been fulfilling the IT needs of Triad businesses. The company has over 350 customers and eight certified engineers. These professionals have a number of advanced industry certifications including Microsoft, Macintosh, Cisco, Citrix, Novell, and Linux and provides IT-based growth strategies for small and medium businesses. Arx specializes in data, technology and network consulting, security and support.

Today, TDArx is poised to help its customers maximize the return on their investment in communication technology. With TDArx, you can focus on your business, while we focus on your IT! For more information, please contact us at (336) 896-0808 or visit www.tdarx.com.