



Mike Shuping President

TDARX CELEBRATES ITS DESKTOP OPTIMIZATION CENTER 3 YEAR ANNIVERSARY

DOC Designed to Jumpstart Their Customers' Productivity

WINSTON SALEM, NC — March 5, 2013 — TDArx, Inc., an industry leader in unified communications, announced today that the company is celebrating its Desktop Optimization Center (DOC) three year anniversary. At its inception the DOC was designed to jumpstart their customers' productivity and profitability.

A DOC is a business support center where TDArx administrators monitor networks and remotely control computers, networks or unified communications systems in order to boost performance. Many small to medium-sized businesses are making the move to DOCs in order to reduce the amount of employee downtime on common technical issues and streamline operations.

TDArx DOC constantly monitors and helps to improve the performance of their customers' entire IT infrastructure including computers, devices, applications, networks and the cloud. As a result, network performance is ceaselessly improved and common issues can be fixed faster than ever before. For example, when a

customer's employee runs into an issue with a software program on his or her computer, they can call the DOC and a technician will take control of their computer from a remote location and fix the issue immediately. Employees are often astounded when they can watch their issue being fixed before their eyes without having to lift a finger.

The recession has many businesses spread thin, making it tougher than ever to sacrifice valuable IT personnel to fix mundane issues. This places enormous demands on SMBs, who are already searching for ways to maximize employee performance at every opportunity. Simply put, today's businesses cannot afford to wait around for long periods of time before an issue can even begin being worked on.

"The overwhelming majority of computer problems are extremely simple to fix," stated Mike Shuping, President of TDArx. "More often than not, our customers' employees need help locating a misplaced a file, configuring a printer, recovering passwords, fixing software that has malfunctioned temporarily or something else relatively straightforward. The real benefit

of our DOC is that employees can resolve their issues fast. When we can get our customers' businesses back up and running quickly, that results in increased profitability for everyone. We have been doing this for three years now and our customers greatly value the service."

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.