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THE TOP 4 TECHNOLOGY DECISIONS CEOS WILL MAKE IN 2015

*Leader in Unified Communications
Educates Business Owners on Key
Advancements*

WINSTON SALEM, NC — March 31, 2015 — TDARx, Inc., a leader in unified communications, announced today that the company is launching an awareness campaign to inform business owners of the top 4 technology decisions that CEOs will make this year regarding their office technology. The decisions involve IT departments, capital expenditures, network security and the pros and cons of moving to the cloud. In today's business environment, owners need to assess the advancement in all technological areas, but paying special attention to these four areas will yield exponential benefits in the next calendar year. Here are the four decisions that need to be made:

1. Is It Time for Me to Downsize My In-House IT Department? IT departments have long served as a vital support structure for ensuring that all business operations run smoothly. However, as more software and hardware applications migrate to "the cloud" and the number of managed services providers grows, businesses need to start taking a hard look at whether or not it is fiscally responsible for them to pay for full-time IT staff. Advancements have made it possible for remote technicians to

fix computer problems off-site and run constant monitoring, management and data optimization software to improve the efficiencies of a company's network. In many cases, entire teams are used to ensure optimum network performance, something that a single employee cannot hope to deliver consistently. As the playing field has leveled, more sophisticated tools have been developed, making this job even more competitive. In fact, many large organizations are beginning to outsource key areas of their IT operations entirely, and it is not long before outsourced IT departments are commonplace.

2. How Can I Secure My Network From Threats? With cybercrimes on the rise, more and more businesses are beginning to take proper precautions to prevent company downtime or data loss. Spyware, malware, data backup and anti-virus protection are all vital to the economic well-being of any stable business. In emergency or negligence situations, critical data loss can set teams back for weeks and put a giant damper on productivity. Many businesses are reexamining their Acceptable Internet Usage Policies (AUPs), to make sure that employees are only visiting work-related sites when at the office. These types of threats are usually found on dangerous websites, which can be eliminated entirely with simple site filtering tools that restrict access to

unnecessarily volatile sites. Many companies see this need, especially in the case where businesses derive funding from institutional and private investors. These organizations are often required to spend a significant portion of their yearly budget on security enhancing technologies to make sure that all sensitive information remain perpetually protected.

3. Big Capital Expenditures or Small Cloud Transition Costs? With servers and telephony shifting from the standard on-premise solution of old, to more software-centric and remote operation, many businesses are choosing to invest heavily in the transition to the cloud. The biggest driving factor behind this decision is that from a financial standpoint, most businesses want to upgrade their technology, but don't want to create a large amount of capital expenditures, which constrain financial resources. Technologies with rental programs, or lowered total cost structures are increasingly popular because of their minimal impact on a budget. With plenty of equipment nearly obsolete, many businesses are investigating technologies which leverage a fixed-cost of ownership in their cost structure. This helps businesses avoid big capital expenditures, keeping them lean and mean for the next year.

4. What's Our Policy Regarding Bring-Your-Own-Device (BYOD)? Networks are the

backbone of any business. However, when employees bring their own devices onto the network, they can often disrupt the infrastructure and slow the overall speed of the network drastically. Furthermore, these devices can pose as security threats when they are not properly configured to run in concert with all of the other technology endpoints on the existing network. It's a complex web and network design is an intricate process, which is absolutely essential to get right. Some businesses refuse to let people bring their own devices onto the network, yet the vast majority of businesses allow employees to bring their own mobile devices onto the network, as long as they are properly configured by a leading technology specialist. That way, employees can utilize the tools they feel most comfortable with, without derailing anyone else's performance on the network.

By focusing on these four critical decisions, CEOs can rest assured that their employees will have the tools they need to do great

work during 2015. Each decision will shape the future of each organization, and at the end of the day, these choices are up to senior leadership.

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.