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What Happened to My Data? ATS Communications Explains the Dangers of Insufficient Backup Procedures

Innovative Technology Set to Replace Outdated Voicemail Systems

CONCORD, CA — June 27, 2013 — Today's businesses are operating at a blistering pace and IT infrastructure has become the backbone of small to mid-sized businesses across the nation. The complexity and strain placed on networks has exposed SMBs to greater security threats than ever before. Natural disasters, power outages, employee errors and failed system upgrades all pose significant threats to the network and failing to address these risks can cause severe network damage and immobilize a company for hours, days or weeks. The best way to combat this dynamic is to understand the risks, address the problem, and make sure the proper precautions have been taken.

One of the risks most easily mitigated is when data simply hasn't been backed up. Oftentimes organizations fail to have a regular backup procedure in place, whether partially or completely, and having a data backup program can help get around this issue. According to Symantec's 2011 SMB Disaster Preparedness Survey, "only half [of SMBs] back up at least 60% of their data, meaning they would lose 40% of their data in the event of a disaster. In addition, organizations often fail to back up corporate PCs, or take an "all or nothing" approach

if it can't be all-inclusive. For example, of those surveyed, 31% don't back up email, 21% don't back up application data, and 17% don't back up customer data." The biggest benefit in having a process in place is that employees never have to redo work. If data is ever lost, it can be recovered rather quickly and with minimal effort.

Another risk to address is failing to protect branch offices or telecommuters. "Out of sight, out of mind," doesn't exactly fare too well in the corporate arena. When businesses are subject to compliance or regulatory standards, they must ensure that all company endpoints are protected in an appropriate fashion. When there is a centralized IT support staff, they can often overlook users that are not primarily in the office, as in the case of salespeople for example.

Failure to consistently backup company data is another common oversight. The benefit of having an automated or regularly scheduled backup is paramount. According to Enterprise Security Group, even with all the advancements in storage technology, only about 20% of backup jobs are successful. This is exactly why consistency and frequency are such key metrics in evaluating any backup solution.

Utilizing outdated equipment such as tape or disk media poses a threat as well in that these solutions are hardware, meaning that they

can be lost, stolen or improperly stored. Any of those situations usually results in irretrievable data, therefore rendering that equipment useless when a recovery is most needed.

Today's business continuity and disaster recovery solutions address these risks and provide a software-based solution that virtualizes all data to the cloud. This enhances overall performance by providing greater accuracy, efficiency, security and archiving functionality to a business's disaster recovery plan. Simply put, technology has come too far for SMBs to have to deal with the notion of losing important data and risking going out of business. With today's powerful solutions and the assistance of a trusted IT advisor, SMBs can protect themselves, their employees and their customers' data from these threats.

ABOUT ATS COMMUNICATIONS

ATS Communications is a business' complete voice and data partner with expertise on a wide range of voice and data products. Their services match small and medium size enterprises with optimized technology that provide best business practices. This core philosophy motivates ATS to provide technical solutions and creates a competitive advantage for

clients' business and positively impacts their bottom line. With 35 years of experience, ATS has gained an excellent reputation for designing, implementing and proactively supporting solutions that focus on converging voice and data applications and has been recognized for outstanding

performance by several of their strategic partners including Cisco and Toshiba. Additionally, ATS has been identified as one of the Top 25 East Bay companies in their industry by a leading publication for six consecutive years. These credentials have allowed ATS to grow and partner with businesses

throughout the greater Bay Area and Northern California. ATS has three offices located in Concord, Sacramento and Redding. For more information, call their corporate office in Concord at (925) 602-1500 or visit www.atscommunications.com.