





Security	TRADITIONAL IT	TECHNOLOGY MANAGEMENT
MULTI-LAYERED APPROACH A proactive, step-by-step plan with a multi-layered approach to cybersecurity to mitigate risk at several critical points in the network	?	\bigcirc
SIEM / SOC Advanced cybersecurity scanning tools and real-time alerting and monitoring for malicious activity by a Security Operations Center, 24/7/365	?	\bigcirc
AUTOMATIC BACKUP No reduced productivity due to systems failure (e.g., email server, CRM system, financial applications, etc.) — backups are performed automatically	?	\bigcirc
REMOTE MAINTENANCE & PATCHING Security updates are remotely installed automatically so data is protected, with minimal risk of costly breaches or cloud security vulnerabilities	\otimes	\bigcirc
DISASTER RECOVERY Cloud replication of all data, and disaster recovery service when needed — no data loss when events like natural disasters occur	?	\bigcirc
AWARENESS TRAINING Staff training and security awareness education to protect systems from phishing scams, ransomware, internal and external threats	?	\bigcirc



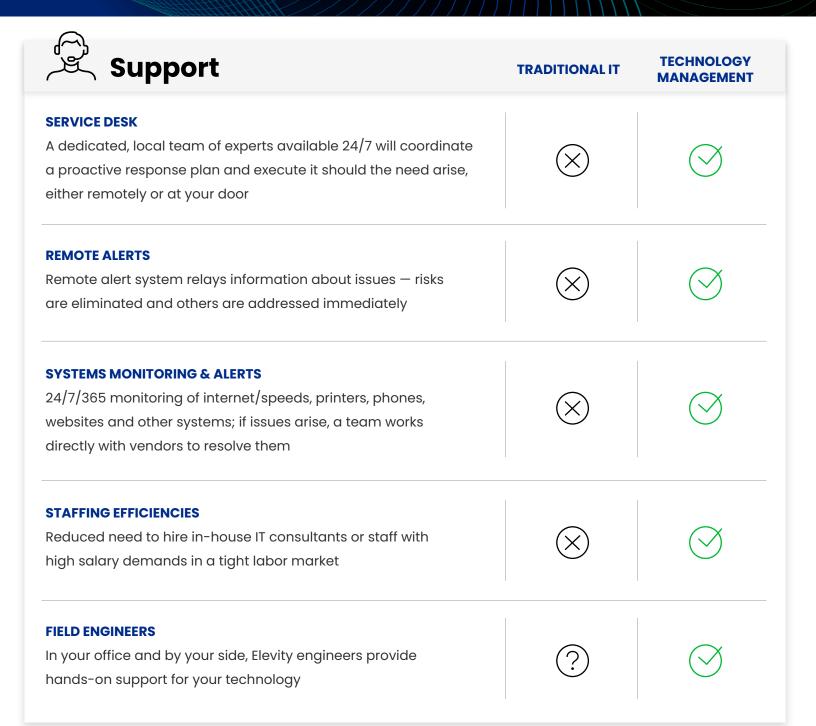




Solutions	TRADITIONAL IT	TECHNOLOGY MANAGEMENT
ROADMAPPING A comprehensive technology management roadmap ensures the right equipment, tools and solutions to enhance productivity and streamline processes	\otimes	\bigcirc
SYSTEMS UPDATES		
Remote maintenance and monitoring	\bigcirc	\bigcirc
agents push out Microsoft and security		
updates proactively		
LIFECYCLE PLANNING		
Proactive identification and replacement of equipment	\bigcirc	\bigcirc
nearing the end of its lifecycle means no downtime due to		
failed or outdated hardware		
DEVICE ALERTS		
Automatic alerts when computers have issues		\sim
keep equipment and employees working at		
peak performance		
SOFTWARE TOOLS		
Hand-selected, best-in-class business		
software tools chosen by the Elevity Solutions		
Evaluation Committee		







GAIN A DEEPER UNDERSTANDING OF HOW

Technology Management

WILL IMPACT YOUR BUSINESS

Request a 30-minute complimentary consultation today, from which you can determine whether a more comprehensive Technology360 analysis of your IT environment, infrastructure, hardware, security and more is in order.

CONTACT US



