

MODERNIZING ENTERPRISE

NETWORKING - IGNITING COMPETITIVE ADVANTAGE



ENTERPRISE NETWORKING CHALLENGES

Enterprise Network leaders face tremendous challenges and incredible opportunities brought about by the kinetic, knock-on effect of digital transformation and modernization. Leaders recognize the value of proven, trusted advisors providing experienced council and informed planning. Advisors who come alongside customers to create plans that address necessary changes, identify, and fill gaps, to position their business to take every advantage of the opportunities ahead.

TRANSFORMING BUSINESS COMMUNICATIONS

ConvergeOne's Infrastructure Advisory services help customers navigate the complex landscape and demands of digital transformation. Using a proprietary WAVES methodology, customers are engaged in uncovering gaps, defining strategies, and designing actionable roadmaps for the intelligent adoption of modernized Enterprise Network technologies. Whether our customers modernization journey leads to use of Hybrid Cloud or Software Defined Infrastructures and virtualization, or their needs include the agility of software defined WAN or enhanced Access and Wireless performance planning - ConvergeOne advisors dig deep to provide blueprints for valuable customer experiences.

CONVERGEONE NETWORKING ADVISORY OFFERINGS

ConvergeOne Network Advisory Offerings are unique in our approach to illuminating customers Enterprise Network strengths, weaknesses, and modernization trajectory. With a proven WAVES methodology employed in a workshop format ConvergeOne advisors work directly with customers, dissecting, analyzing, designing and planning transformative networking roadmaps; proven to bring agile, secure, business-aligned networking solutions capable of delivering competitive advantages.

SD WAN add powerful new capabilities to WAN connectivity with Software-Defined Wide-Area Networking. Designed to use any available transport(s), configure multiple virtual topologies, and orchestrate performance and resilience through application-centric policies, deploying SD-WAN capabilities unleashes network modernization.

SD Access advisory services gain an overview of existing access architecture, analyze new and near-future business/client access requirements to determine the architecture planning to support the new operational capabilities.

Wireless Performance advisory services gain an overview of existing wireless architecture, analyze near-future and future wireless requirements to create architecture plans to support customers operational capability requirements.

ADVISING FOR HIGH-FLYING SUCCESS

LA GUARDIA AIRPORT SUCCESS STORY

Keep 30+ gates running smoothly while building a new 1.3M square-foot terminal, perform a digital transformation of critical airport infrastructure, implementing advanced fiber optics with Passive Optical Technology; extend to entire campus; design and install state-of-the-art voice and data infrastructure; convert legacy voice system to next-gen telephony platform; ensure solution scalability for future development.

- + 30+ gates running smoothly preserving valuable revenue
- + Future-proof, scalable, enterprise network supporting critical systems
- + Improved resiliency and availability across data centers





















STRATEGIC SOLUTIONS THAT DELIVER COMPETITIVE ADVANTAGES

ConvergeOne Networking Advisory experts develop transformation strategies that help you find new ways to innovate, interact with your customers and uncover value across every part of your business.

Schedule a consultation now: convergeone.com/solutions/ent-networking/networking-advisory