

NETWORKING + SECURITY
SINGLE OPERATING SYSTEM
SIMPLIFIED & SEAMLESS

SECURE SD-WAN FORTINET

A Software-Defined Wide Area Network (SD-WAN) is an advanced technology that delivers secure, efficient connectivity across all IP-based networks. It scales effortlessly to support hybrid work and digital growth, safeguarding your operations against cyber threats and performance slowdowns.

By blending Fortinet security with ICN expertise, our SD-WAN solution streamlines your entire network infrastructure into a unified, resilient system. Eliminate unnecessary complexity while safeguarding your critical data and applications. Partner with ICN to gain the high-performance connectivity, robust protection, and seamless scalability your organization needs to stay ahead.



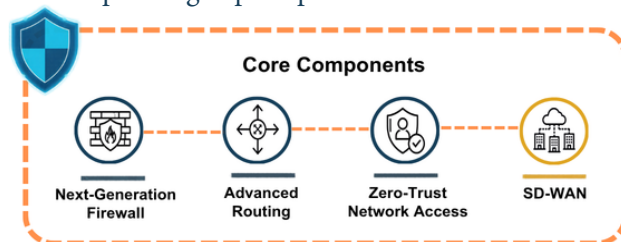
ICN has partnered with Fortinet to deliver this advanced security solution throughout the State of Iowa.

Improving Visibility Into Traffic Patterns to Help Identify Needs Earlier

Benefits to Transform Your Network

One Unified Platform

Simplify your operations and eliminate the hassle of juggling multiple network tools. Manage your entire network and security from a single platform, ensuring your organization stays safe, connected, and operating at peak performance.



Automated Path Intelligence

Application awareness enables prioritized routing across network bandwidth based on the specific application and user.

Application Prioritization

Maximize bandwidth efficiency by setting policies that prioritize mission-critical applications and restrict non-critical traffic to protect the end-user experience.

Central Command and Digital Monitoring

From one dashboard, easily scale devices, speed up troubleshooting, and optimize user experience using Fortinet's integrated Digital Experience Monitoring (DEM) and AIOps.



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