

IT Professional Services

Quality, Reliability, and Dependability

Professional Services from Secured Retail Networks deliver extensive expert knowledge and support to clients and their IT infrastructure. We help detect and identify problems immediately and build a strategic resolution plan that protects against future vulnerabilities. Our team of qualified and certified solution architects support every unique component of your network. We hold ourselves to exceed your expectations and provide the highest level of professionalism during every engagement.

SECURITY

Configuration, Policy Management, Risk Assessments, Penetration Testing, Vulnerability Scanning, Endpoint & Systems

NETWORK

Architecture & Design, LAN & WLAN
Deployment, SD-WAN and Business
Continuity, Site Survey, Cloud & Data Center

PROFESSIONAL SERVICES

FIELD

Deployment & Installation, Replacement and Repair, Structured Cabling, Infrastructure Integration

SUPPORT

Help Desk, Premium Device Support, Project Management, Remote Monitoring and Reporting, Technical & Security Awareness Training

Work Smarter, Faster, Better – Definitely Not Harder.

Our services allow you to maximize your infrastructure investment and ensure proper configuration and deployment without introducing network complexity or risk. We help protect business critical assets and optimize your approach to IT risk management and compliance.



Why SRN?

Secured Retail Networks, Inc has been providing information assurance solutions to the distributed enterprise since 2007. Our relationship with best-of-breed strategic technology partners has given us the ability to design, scale, and implement infrastructure solutions for our clients. Our team of engineers hold the highest levels of certifications on numerous IT security and network infrastructure products, and consistently meet the rigorous training requirements of our partners. We are extremely well versed in emerging technologies and the cyber threat landscape.

Our Environment

We utilize enterprise grade infrastructure using scalable compute hosts, routers and switches that offer reliability, interoperability and redundancy. Our data center is secured with IP-DVR cameras, perimeter fencing, biometric scanners and card readers, mantrap entries, and individually locked cages and cabinets. It meets all major compliance including SOC, PCI DSS, HIPAA, and ISO 27001 certification.