5NINES — 12 WAYS TO PROTECT YOUR BUSINESS FROM CYBER ATTACKS

ConnectWise®

Vulnerability Assessment
Do you know all your blind spots? 5NINES can help identify and eliminate any vulnerabilities in your network, systems, policies and training. When was your last assessment? Date: _____

Spam Email
Cyber-criminals are especially successful with deceiving employees using email phishing. 5NINES will help reduce spams and train your employees to avoid main pitfalls.

Passwords
Align your whole organization to follow company network security policies. Examples: Deny or limit USB file storage access, enforce use of strong and complex passwords, set user screen timeouts, and limit user access.

Multi-Factor Authentication
Multi-Factor Authentication requires two or more pieces of authentication evidence. This includes app, hard token, SMS or voice call in addition to your login information.

Security Training
Continuously educate and train your users on best cyber security measures. 5NINES offers online education with role-based training to businesses of all sizes.

Computer Updates
Keep all your computer programs like Microsoft, Adobe, and Java products updated for better protection.

Endpoint Detection & Response (EDR)
Detect and eliminate malware, viruses and cyber attacks across your environment with EDR. Its primary functions are monitoring and analyzing activity from endpoints, and automating response to identified threat.

Security Incident & Event Management (SIEM)
Provides real-time data analysis of alerts and security logs from all software and hardware devices. It also automates the gathering of compliance documents for HIPAA, PCI DSS, GDPR and more.

Web Gateway Security
Prevent unsecured external Internet traffic from entering your internal network. This is a real-time traffic inspection for web and email threats that filters suspicious URLs and malicious codes before they reach the end user.

Firewall
Turn on Intrusion Detection and Intrusion Prevention features to detect and stop potential treats. Call us today and 5NINES will set your security systems in place!

Encryption
Encryption prevents the data breach and ensures no cyber-criminal is able to read your data. Encrypting files "at rest" and "in transit" (emails) facilitates compliance with industry and government regulations. .

Backup
Protect your business with online and offline data backup. Do you know how fast you can restore your critical systems following a disaster? Call 5NINES to learn about DataSafe Disaster Recovery solution.