CYBERSECURITY CHECKLIST

Keep your business secure from cyber attacks

1 ☐ SECURITY ASSESSMENT

Crucial first steps - establish a baseline and mitigate existing vulnerabilities. When was your last security assessment?
Date: _____

2 ☐ EMAIL SPAM AND PHISHING FILTER

The origin of most cyberattacks is email. Is your email secure? We can help you shrink staff exposure to malicious attacks with a next generation email management solution that targets spam and phishing attacks to fit your unique security needs.

3 ☐ NETWORK ACCESS

How secure is your network? Apply security policies that limit user access with enhanced password requirements, login timeouts, and limiting removable media and remote access.

4 ☐ ADVANCED ENDPOINT PROTECTION

Ensure your devices and data are protected from malware, viruses and cyberattacks with advanced endpoint security. Get cutting-edge technology to protect against threats that attack your system without user interaction.

5 ☐ SYSTEM UPDATES

Superior security means ensuring your operating system, browsers and applications are running the most recent versions (Microsoft, Apple, Adobe, etc.). We provide automated "critical systems updates" to protect your systems and devices from the latest malicious attacks.

6 ☐ DARK WEB SCAN

Is your information posted on the Dark Web? You can be proactive in preventing malicious attacks using stolen credentials. We provide Dark Web scans and services to protect your business from stolen passwords, emails and other personal information for sale online.

7 ☐ MULTI-FACTOR AUTHENTICATION

Network access, social media, financial and shopping transactions - use Multi-Factor Authentication whenever possible for additional protection. If your password or other credentials are compromised, your data stays secure.

DID YOU KNOW?

$665k Is the average total cost of a breach to a small business.

61% Of cyber attacks target small businesses.

97% Of breaches could have been prevented with today's technology.

8 ☐ FIREWALL PROTECTION

Intrusion detection and prevention are critical security functions that keep your network environment secure. We help get your network updated with advanced, cloud-ready firewall protection that ensures uninterrupted network availability and access to cloud-based resources.

9 ☐ MANAGED SIEM (SECURITY INCIDENT & EVENT MANAGEMENT)

We can get you started with a managed SIEM to simplify your businesses log monitoring, management and data analysis, so you have a comprehensive view into all your network activity.

10 ☐ WEB SECURITY AND DNS FILTERING

Is your organization protected against malicious web traffic? Cloud based web security uses multi-layered methods including DNS filtering to detect web and email threats as they arise allowing your business to proactively block traffic before it ever reaches the user.

11 ☐ BRING YOUR OWN DEVICE (BYOD)

Today's environment increasingly relies on BYOD to support employee productivity. Cyber attackers depend on lax mobile device security to compromise your network and steal data. We help you leverage the latest mobile security to effectively address this challenge.

12 ☐ ENCRYPTION

Encryption is vital to effective cybersecurity. The objective, whenever possible, is to ensure files are encrypted at rest, in motion (email messages) and specifically on wireless devices that are easier to compromise.

13 ☐ BACKUP AND RECOVERY

Enterprise Backup ensures your systems and data are protected and recovery is quick and easy. Do you have confidence in your organization's backup process? Don't wait until a cyberattack or natural disaster occurs - call us today.

14 ☐ SECURITY AWARENESS

Train users frequently on your policies and procedures to protect sensitive data and prevent malicious attacks. We provide online training solutions to easily develop your own security policies and procedures.

☐ **CYBER INSURANCE** Keep your business on a stable financial foundation should a cyber security event occur - get cyber damage and recovery insurance today.

RSI