

15 Ways to Protect Your Business From a CYBER ATTACK



Security Assessment

It's important to establish a baseline and close existing vulnerabilities. When was your last assessment?



Spam Email

Secure your email. Most attacks originate in your email. We'll help you choose a device designed to reduce spam and exposure to attacks.



Passwords

Secure your email. Most attacks originate in your email. We'll help you choose a device designed to reduce spam and exposure to attacks.



Security Awareness

Train your users - teach them about data security, email attacks and procedures. We offer web-based training and security policies!



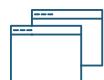
Computer Updates

Keep Microsoft, Adobe and Java products updated for better security. We provide critical update services via automation to protect your devices.



Advanced Endpoint Detection and Response

Protect your devices from malware, viruses, etc with advanced endpoint security. Our technology can protect again fileless threats and roll back ransomware attacks.



Multi-Factor Authentication

Use multifactor authentication whenever possible, website, social media, banking,etc. to protect your data.

Did You Know?

1 in 5 small businesses will suffer a cyber breach this year
81% of all security breaches happen to SMBs
97% of breaches could have been protected with technology



Dark Web Research

We scan to see what passwords and accounts have been posted on the dark web allows us to be proactive in preventing a data breach before it happens



SIEM / Log Management

(Security Incident & Event Management) Uses big data engines to review all event and security logs to protect against advanced threats.



Web Gateway Security

Cloud based security detects web and email threats as they emerge on the internet and block them on your network within seconds.



Mobile Device Security

Cyber criminals attempt to steal data from employees cell phones, an often neglected outlet. Mobile device security closes this gap in potential attacks.



Firewall

Turn on Intrusion Detection and Prevention features. Send the log files to a managed SIEM. If you are unfamiliar, give us a call!



Encryption

Whenever possible, the goal is to encrypt files at rest, in motion(email) and especially on mobile devices.



Backup

Backup to the cloud. Have an offline backup for each month and test your backups often. If your backup isn't working properly, call us ASAP!