

MEET YOUR CYBER SECURITY INSURANCE REQUIREMENTS



| # | MEASURES TO TAKE | |
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| 1 | Multi-Factor Authentication on Critical Systems Implementing MFA on critical systems can ensure that only authorized users can access valuable data. | |
| 2 | Advanced Endpoint Security This involves the installation of endpoint protection software on all devices connected to your network | |
| 3 | Secure Data Backups Data backups are essential for restoring and recovering data in the event of a cyber-attack. | |
| 4 | Keep Your Computers, Software, and Firmware Updated Make sure you have the latest security patches installed on your systems and check for any new updates regularly. | |
| 5 | Raise Cybersecurity Awareness Through Regular Employee Training Organize regular training sessions and workshops to educate staff on cyber threats, ways to identify suspicious activity, and best practices for staying secure online. | |
| 6 | Regular Security Audits Cyber insurance providers may require organizations to have their systems audited by a third party on an annual basis or after any major changes to the system. | |
| 7 | Develop and Test Your Incident Response Plan Test your plan regularly to ensure it is up to date and that all team members are aware of their roles in the event of an attack. | |
| 8 | Undergo Regular Penetration Testing It involves simulating cyber-attacks on your environment to identify vulnerabilities that can be exploited in a real attack. | |
| 9 | Monitor for Suspicious Activity An intrusion detection system (IDS) or security information and event management (SIEM) solution can help detect unusual behavior on your network quickly. | |
| 10 | Privileged Access Management (PAM) PAM solutions help you control, monitor, and manage access to privileged accounts to reduce the risk of unauthorized access. | |