

PREPARING FOR YOUR CYBER RENEWAL

The cyber liability marketplace is currently experiencing a sudden, substantial shift.

In recent years, cyber liability incidents have been increasing in both severity and frequency, with a 73% loss ratio measured in 2020 according to Fitch Ratings. As claims continue to rise, insurance carriers are scrutinizing cybersecurity controls and rigorously underwriting every risk. Implementing measures like multi-factor authentication and maintaining proper cyber hygiene practices are more crucial than ever before to obtaining coverage.

How many boxes does your organization check?

Encryption in place for sensitive data while in transit, at rest and for backup media

Enforce the use of dedicated accounts for privileged/administrative access (no shared accounts)

Multi-Factor Authentication

Remote access for all employees, corporate users and third parties accessing your system

Email access on non-corporate devices or web app

Privileged/administrative access within your network

Core applications

Employee security training and awareness (at least monthly)

Phishing-specific simulations/training

Email scanning and filtering (Secure Email Gateway + SPF/DMARC best practices implemented)

Endpoint detection, response and intrusion detection tools from a leading provider

Segregated back-ups (multi-layer) and access control

They should be airgapped from your network
Understand your recovery point objective and recovery time objective

Continuous network scanning and patch management (track exceptions)

Vulnerability management, penetration and compromise assessments are completed by a third party

Ideally, there is no end-of-Life technology.

If it exists, we need to know:

Details on the devices/software

Compensating controls/if segmentation exists

Timeframe to sunset the technology