



The Cyber market remains stable, with continued predictions for hardened conditions and increased rates later this year. Competition is expected to remain steady, limiting short-term market impacts. Incumbent markets seek to retain business with leading controls and add to their portfolios for opportunities of best-in-class risks.

- Changing cyber market conditions over 2024 will put pressure on pricing. Renewals are projected to change -5% to +5%.
- A soft market for the past 18+ months has resulted in market pressure to make corrections, likely starting in late 2024 into 2025.
- Additional capacity from incumbent markets and new entrants has countered the pressure to increase rates, but these dynamics seem to be fading.
- While pockets of competition remain, markets are managing limit deployment and continue to seek out best-in-class risks with strong cybersecurity posture and thorough diligence practices.
- Persistent rate of claims in both frequency and severity:
 - » This year exemplifies how companies can sustain persistent and severe cyberattacks in the form of ransomware, malware, business email compromise and social engineering.
 - » Companies paying ransom demands have decreased from a high of 77% in 2020 to an all-time low of 28% in 2024. However, when ransoms are paid, the business interruption losses can be significant and the extortion payments are higher than previous averages.
 - » The July 2024 CrowdStrike outage brought Cyber carriers' aggregation risk concerns into focus but ultimately had no significant impacts on carrier books.

Areas of Underwriter Concern

- **Aggregation risk from outsourced software/ managed service providers** (e.g., MOVEit, Change Healthcare, CrowdStrike)
 - » Underwriter focus centered on vendor contracts provisions, vendor diligence, policies surrounding contingency and recovery plans including testing and patching procedures.
 - » Contingent business interruption limit availability continues to be subject to negotiation.
- **Artificial Intelligence (AI) usage and management**
 - » Carriers will inquire about thoughtful deployment and thorough policies/procedures.
 - » Some carriers providing “affirmative” AI endorsements.
 - » NIST AI Framework: [AI Risk Management Framework | NIST](#).
- **Biometrics:** unique physical characteristics including fingerprints, DNA, faceprints, retina scans, etc.)
 - » Coverage may be excluded without appropriate compliance standards surrounding consent, collection and storage practices under relevant laws (BIPA, GDPR, etc.)
 - » GDPR Compliance Guidance: [How do we demonstrate our compliance with our data protection obligations? | ICO](#).
- **Pixel tracking:** code embedded in a website that tracks and gathers data on the user's website activity
 - » Coverage may be excluded if appropriate governance is not demonstrated.
 - » FTC & OCR Guidance: [Model Letter: Use of Online Tracking Technologies \(ftc.gov\)](#).



How Brown & Brown Can Help

Connect with our Brown & Brown team to learn about our knowledge in your industry, how we build our risk mitigation strategies and how we can aid your business in building a cost-saving program.



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