

Reach Essential Cybersecurity Insurance Requirements with Recast Software

As cyber threats increase in frequency and sophistication, many organizations are seeking protection through cybersecurity insurance policies to mitigate the financial risks associated with data breaches, ransomware attacks and other cyber-related losses. While requirements vary by insurance provider, below you'll find the most common cybersecurity insurance requirements and see how Recast Software's suite of Endpoint Management products helps to proactively solve many critical compliance requirements.



Common Cybersecurity Insurance Requirements

Risk Assessment

Insurance companies often require a comprehensive risk assessment of your organization's current cybersecurity posture to evaluate current security measures, network infrastructure, incident response capabilities and more.

Security Controls

Insurance providers may require evidence that your organization has implemented certain security controls and best practices, such as firewalls, encryption protocols, software patching and more.

User Access Control

Providers typically require the active management of user accounts and access privileges that reduce unauthorized access and misuse of systems.





Incident Response Plan

Many insurers require a well-defined and documented incident response plan, including steps for detecting, containing and responding to cyber incidents.

Data Protection Measures

Organizations typically must demonstrate robust data protection measures, which involve data encryption, access controls, regular backups and more.

Employee Training

Providers may require evidence of ongoing cybersecurity awareness and training programs for employees, as educating staff can drastically reduce the likelihood of successful cyberattacks.

Incident History

Insurance underwriters may request information regarding your organization's previous cyber incidents and breaches, which details the type of incidents and steps taken to address them.

It's important to note that requirements vary by insurance provider. We recommend consulting with insurance professionals or brokers who specialize in cyber insurance to understand the specific requirements for the policy you are seeking.

Reach Compliance with Recast Software

Recast Software helps you meet core cyber insurance requirements related to encryption protocols, secure configurations, regular software patching, vulnerability assessments, user access controls, and more.

Common Cybersecurity Insurance Requirements:	Recast Software Solutions:
Ensuring all data is properly protected and encrypted	Right Click Tools – BitLocker Compliance Dashboard, Remote Windows Security Endpoint Insights – BitLocker Dashboard, TPM Status Dashboard
Ensuring secure device configurations	Right Click Tools – Mitigate compliance drift with endpoint configuration changes at scale Privilege Manager – Policy-based secure configuration solution
Applying new software patches promptly	Right Click Tools – Software Update Deployment Status Dashboard, Remote Software Center Application Manager – Third-party patching and automation





Common Cybersecurity Insurance Requirements:	Recast Software Solutions:
Assessing and remediating vulnerabilities	Right Click Tools – Remote Windows Security, Software Update Deployment Status Dashboard, Remote Software Center Endpoint Insights – Most Vulnerable Computers Online Report, Software Update Status Dashboard, Endpoint Protection Reports
Managing user accounts and privileges	Privilege Manager – Privileged Access Management solution Right Click Tools – System Information tool Endpoint Insights – Members of a Local Computer Group report

Recast Software Solutions at a Glance



Adds power and speed to ConfigMgr to quickly locate and act on security issues important to procuring cybersecurity insurance.

- The BitLocker Compliance Dashboard enables you to quickly ensure all devices are properly encrypted. Utilize Remote Windows Security to make any changes needed.
- Keep up to speed on software updates with the Software Update Deployment Status
 Dashboard where you can utilize the Remote Software Center feature to kick off any missing
 updates on your endpoints.
- Quickly make configuration changes at scale. Right Click Tools actions can be taken on collections of endpoints to bring them back to a compliant state.
- Gain insight into user accounts that have local admin privileges on devices. Then easily and quickly remove unnecessary accounts.

ENDPOINT INSIGHTS

Bring critical data and reporting directly to your ITSM, enabling you to quickly provide necessary information during cybersecurity insurance assessments and more broadly as you manage your environment.

- Keep track of endpoint encryption with the BitLocker Dashboard and TPM Status Dashboard.
- Complete a vulnerability assessment utilizing the Most Vulnerable Computers Online report and a suite of Endpoint Protection reports. Quickly act on the issues uncovered.
- Locate user accounts that have local admin privileges at scale with group membership reports.





🗱 APPLICATION MANAGER

Ensure all third-party applications are up to date with automated monitoring, packaging, and deployment while still maintaining the ability to configure how and when updates are deployed. Avoid potential breaches that can arise from leaving software unpatched and open to exploit. Keep track of when updates were deployed with built-in reporting.

PRIVILEGE MANAGER

Reel in control of end-user access in your environment. Privilege Manager empowers you to automatically remove unwanted user accounts from local groups including the local administrator group. Provide just-in-time access where needed with secure self-service elevation.

About Recast Software

We're obsessed with information technology and how to better manage it.

We are a dedicated group of Systems Administrators and tech-savvy product experts that love what we do and the IT community we do it with.

We empower IT teams and enable them to create highly secure and compliant environments.

We are a rapidly growing software company with solutions used by thousands of enterprise organizations in more than 125 countries, impacting millions of devices, and (more importantly) the people who use them. Learn more at Recast Software.



