

Healthcare Vendor Network

Efficiently meet compliance requirements
and reduce vendor risk

Given the proliferation of electronic health records, a surge in connected medical devices, and an increased reliance on business associates and other third parties, the potential for PHI/PII breaches and compliance audits looms large. The Prevalent™ Healthcare Vendor Network enables you to meet requirements for assessing vendor risk, developing strong IT and OT security and privacy measures, and protecting patient data.

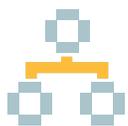
H-ISAC's exclusive solution for vendor risk assessment & due diligence

Prevalent's Healthcare Vendor Network delivers automated evidence collection and risk management to measure third-party cybersecurity risk and ensure compliance. In partnership with H-ISAC's program for Shared Risk Assessments for Third Parties, this network of H-ISAC healthcare members and vendors collaborate using a standardized questionnaire and continuous threat intelligence monitoring, saving time and reducing operating costs.

Key Benefits

- Automate inside-out vendor assessments to zero-in on risks and control failures
- Continuously monitor vendor cyber and business risk using an outside-in approach
- Leverage industry expertise tailored to the unique needs of healthcare organizations
- Increase efficiency with a shared model for vendor due diligence

The Value of a Vendor Network Community



Vendor Repository

Quickly determine vendor risk status with a library of questionnaires and submitted evidence.



Risk Scoring

Rely on healthcare-applied baseline risk scores for each security risk domain.



Content Governance

Meet regulatory and compliance guidelines with relevant survey response data.



Reporting

Drive consensus and collaborate on risk remediation across the healthcare industry.

Key Features

Comprehensive, Easy-to-Use Platform

Leverage a library of completed assessments to quickly check vendor risk status or augment your own assessments.

Automated Risk Assessments

Automate vendor survey collection and analysis, and reduce assessment time and costs, while ensuring an appropriate level of risk scrutiny and due diligence.

Standards-Based Approach

Conduct standardized assessments that map cybersecurity, IT, privacy, data security and business risks to industry standards and regulations.

Contextual Risk Visibility

Dynamically categorize vendors based on risk levels and business criticality, and customize security assessments for each category to tailor risk reporting and analysis to your organization's unique needs.

Cyber and Business Risk Monitoring

Gain a holistic view of vendor risk by combining cyber risk snapshots with continuous business monitoring for operational, financial, legal and brand risk events.

Prioritized Remediation Guidance

Collaborate on risk registers, dates, tasks, acceptance and more with remediation workflow and document management capabilities.

Stakeholder-Specific Compliance Reporting

Understand compliance and risk status across the vendor landscape with a central reporting console. Assessors, risk managers and executives gain the information they need to understand and act on risk.

Flexible Licensing Options

Flexible licensing enables you to focus on the risks that matter most. Preview vendor risk scores; dig deeper with risk summary reports on a subset of vendors; or perform deep, controls-based risk assessments.

TPRM Platform

The Prevalent Healthcare Vendor Network is part of the industry's only purpose-built, unified third-party risk management platform.

Assess

Automate the process of collecting, analyzing, remediating and reporting on vendor evidence.

Share

Partner with vendors through shared repositories of validated questionnaires with supporting documents.

Monitor

Make better risk-based decisions with technical insight into threats, breaches and network health, combined with a strategic view of business risks.

Consult

Plan, optimize and mature your TPRM program with professional services, or take advantage of managed services options.



The attack surface for many healthcare organizations is significant because the business requires collaboration and information sharing with many third parties. It's therefore imperative to continuously monitor and manage third-party party risk to ensure that controls are implemented to effectively protect sensitive information.

- Yaron Levi, Chief Information Security Officer, Blue Cross and Blue Shield of Kansas City