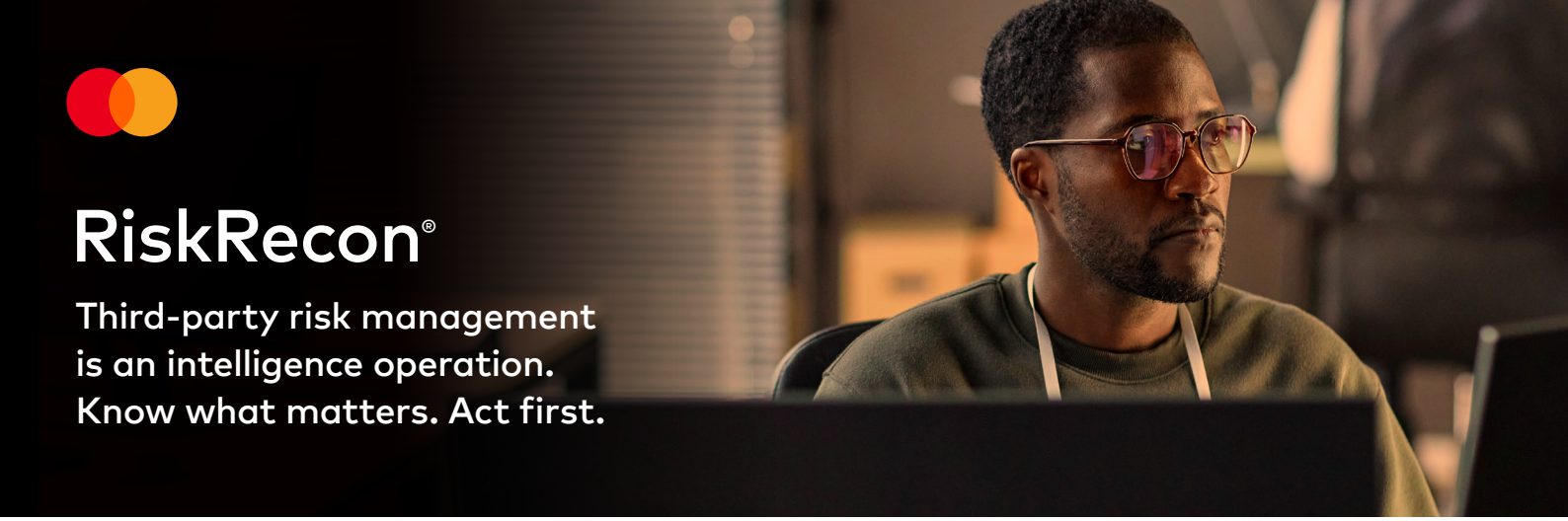


RiskRecon®

Third-party risk management is an intelligence operation. Know what matters. Act first.

LANDSCAPE

Third-party cyber risk management demands continuous visibility and insights across your entire digital supply chain.

30% of all of breaches involved a third-party vendor, a 2X increase from previous year[1]

10X Multi-party cyber incidents routinely generate 10X higher losses for the organizations at the center of them than single-party security incidents[2]

RISKRECON USE CASES

Continuously monitor third-party risk
RiskRecon continuously monitors your third-party ecosystem, providing objective cybersecurity intelligence that helps you identify meaningful changes, understand evolving risk and respond before issues become business disruptions.

Accelerate vendor risk assessments
RiskRecon helps security and procurement teams quickly understand a vendor's cybersecurity posture, identify where deeper assessment is needed and make faster, more informed decisions without slowing the business.

Prioritize critical risks
RiskRecon helps security teams identify the issues most likely to increase organizational risk, allowing them to focus their time, resources and remediation efforts to deliver the greatest value.

Strengthen supply chain resilience
RiskRecon helps organizations understand cyber risk across their digital supply chain, identify critical vendors that require greater attention and proactively reduce the likelihood of supplier-driven business disruption.

Collaborate on risk remediation
RiskRecon enables organizations and their vendors to collaborate around objective security findings, prioritize corrective actions and measure progress over time, helping both parties strengthen security while building more resilient business relationships.

Monitor your external attack surface
RiskRecon continuously monitors your internet-facing assets, helping security teams identify weaknesses, track upgrades and strengthen cybersecurity across the enterprise.

WHY RISKRECON IS DIFFERENT

1. Intelligence-driven insights enriched by Recorded Future threat intelligence
2. Risk prioritization based on both severity and business value
3. Asset attribution accuracy powered by analyst-assisted machine learning

1. Verizon 2025 Data Breach Investigation Report (DBIR)
2. Cyentia Institute and RiskRecon, Ripples Across the Risk Surface, 2025

FEATURES

RiskRecon cyber ratings
Continuously monitor the cybersecurity readiness of your digital supply chain, prioritize critical risks and take decisive action with objective, data-driven insights.

RiskRecon assessments
Streamline third-party assessments with AI-powered workflows that analyze security documentation, accelerate reviews and provide actionable insights from a centralized platform.

RiskRecon privacy ratings
Identify privacy and data protection risks across your digital supply chain to support regulatory compliance, protect sensitive data and strengthen customer trust.

Threat pressure
Understand active threat exposure with intelligence-driven insights derived from Recorded Future threat signals, providing additional context into the threats targeting an organization.

Predictive risk prioritization
Prioritize remediation based on both current exposure and emerging threat activity.

Own enterprise monitoring
Continuously monitor your organization's external attack surface to identify security gaps, prioritize remediation and improve cyber resilience.

CUSTOMER OUTCOMES

Identify critical third-party risk faster

Focus remediation on what matters most

Reduce assessment effort through AI

Strengthen supply chain resilience

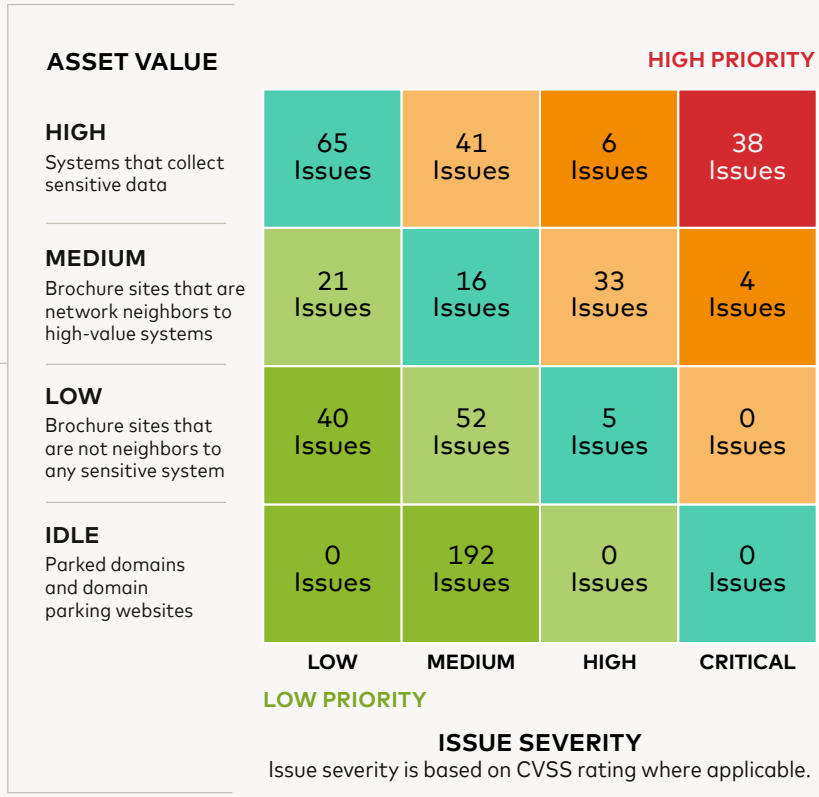
Improve cyber due diligence decisions

HOW RISKRECON WORKS

Deep asset discovery
Our asset discovery process integrates analyst-assisted machine learning models tailored for each monitored company, ensuring accurate attribution of company assets amid evolving shifts over time.

Automated risk prioritization
RiskRecon automatically prioritizes every finding based on issue severity and asset value. The value at risk for each system is determined by discovering:

- authentication
- transaction capabilities
- data types collected, such as:
  - email addresses
  - credit card numbers
  - names



Trust is at the core of everything we do. For more information about RiskRecon, please visit **riskrecon.com**.