

EASILY UNDERSTAND AND ACT ON YOUR THIRD-PARTY CYBER RISK

Solve your third-party cybersecurity risk at the speed of business

RiskRecon streamlines your vendor security risk management program, saving your third-party risk team time and money.

Maximize Efficiency

Automatically and continuously assesses your vendors for compliance to your risk policy, making it easy for you to understand and act on your third-party risk.

Focus on the lowest-performing vendors

RiskRecon arms your management team with the information needed to allocate assessment resources based on risk, so you can prioritize resources to those performing poorly.

Onboard new vendors faster

Compare risk performance ratings of multiple vendors side by side and dive into the details. Allowing you to select which ones best meet your risk performance requirements.

Assess existing vendors more efficiently

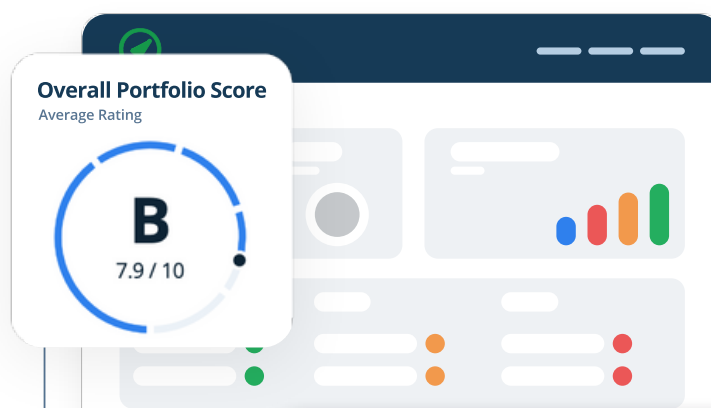
RiskRecon arms your analysts with deep knowledge of your vendors IT environment security risk performance before ever engaging the vendor.

Automatically create vendor action plans tuned to your risk priorities

RiskRecon vendor assessment has a share-ready vendor action plan that contains only the issues that violate your risk policy. Email it or invite vendors to collaborate with you online.

Verify vendor issue remediation

RiskRecon continuously monitors your vendors. As they fix the issues, their RiskRecon rating improves, and the issues are removed from the vendor action plan.



RiskRecon solves these critical cybersecurity challenges:

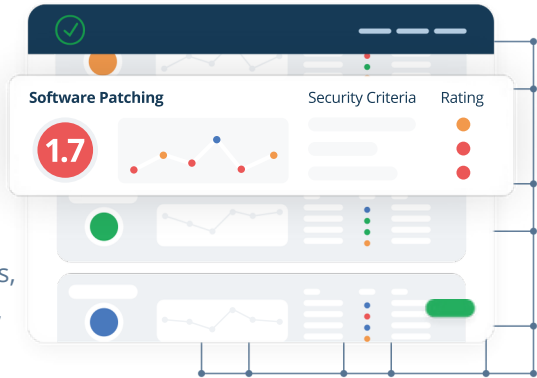
- Compliance and regulatory pressures
- Lack of visibility into vendor risk
- Third-party risks not prioritized
- Limited resources to manage onboarding, risk review, vendor audits
- Drowning in data: large # of findings/scores for vendors
- Inability to measure effectiveness of program

RiskRecon is engineered to be extraordinarily thorough while having an extremely low false-positive rate of less than 1%.

Deep Asset Discovery

At the heart of our asset discovery is analyst-assisted machine learning models for each company monitored to mine the internet for systems and to ensure accurate company asset attribution as companies shift over time.

RiskRecon builds a detailed profile of every asset discovered that includes, software, IT Infrastructure, geolocation, hosting providers, fourth parties, domains, systems, configurations.



		ASSET VALUE			
		LOW	MEDIUM	HIGH	CRITICAL
<p>Systems that collect sensitive data</p> <p>Brochure sites that are network neighbors to high value systems</p> <p>Brochure sites that are not neighbors to any sensitive system</p> <p>Parked domains and domain parking websites</p>	HIGH	65 Issues	41 Issues	6 Issues	38 Issues
	MEDIUM	21 Issues	16 Issues	33 Issues	4 Issues
	LOW	40 Issues	52 Issues	5 Issues	0 Issues
	IDLE	0 Issues	192 Issues	0 Issues	0 Issues
		ISSUE SEVERITY			
		LOW	MEDIUM	HIGH	CRITICAL

Issue severity is based on CVSS rating where applicable

HIGH PRIORITY

Automated Risk Prioritization

RiskRecon automatically prioritizes every finding based on issue severity and asset value. RiskRecon determines value at risk for each system by discovering authentication, transaction capabilities, and data types collected such as form fields collecting email addresses, credit card numbers, and names.

Get access to your **FREE** cyber report

Learn more about how to secure your business with Risk Recon by Mastercard.

GET REPORT