

USE CASE

Security and Risk Operations

SecurityScorecard monitors your attack surface, evaluates your security readiness, and quickly responds to cyber incidents. Reduce costly downtime and reputational damage with a solution tailored for your organization's needs.

Products

External Attack Surface Management

- AI-driven analytics help you identify critical vulnerabilities and take action fast
- Prevent zero-day exploits and proactively detect cyber risk
- Support SEC, DORA, and other cyber compliance mandates
- Take action on security issues across your attack surface

Cyber Risk Quantification

- Get a complete understanding of the financial impact of cyber risks
- Direct cybersecurity investments toward the most likely or damaging scenarios
- Reduce the potential for loss by monitoring and improving your overall security rating
- Translating cyber risk into clear financial terms for the board

Services

Red Team

- Evaluate your organization's resilience against sophisticated cyber threats
- Stress-test systems to find vulnerabilities and see how your team responds
- Proactively identify and address potential entry points for malicious actors

Tabletop exercises

- Improve incident response coordination
- Simulate real-world cyber incidents, allowing teams to practice and refine their response strategies
- Identify and assess potential risks specific to your organization's cybersecurity landscape

SECURITYSCORECARD AT A GLANCE

**One platform:**

Monitor, manage, and secure assets to stay one step ahead of adversaries

**Actionable recommendations**

for you and your vendors to strengthen your network and remediate supply chain threats

**Pure data:**

Gain context about your risk with robust data and transparent methodology

Digital Forensics and Incident Response

- Minimize potential damage with quick responses to cybersecurity incidents
- Gain an in-depth forensic analysis of the cyber incident for effective resolution
- Enhance cyber resilience and readiness to be prepared for future attacks
- Mitigate threats and strengthen your cybersecurity posture to prevent future breaches

Penetration testing

- Pinpoint vulnerabilities within your systems and across your attack surface
- Conduct simulated cyberattacks to provide insights into your system's resilience
- Identify and neutralize potential entry points for malicious actors

To learn more and create your free account,
visit SecurityScorecard.com