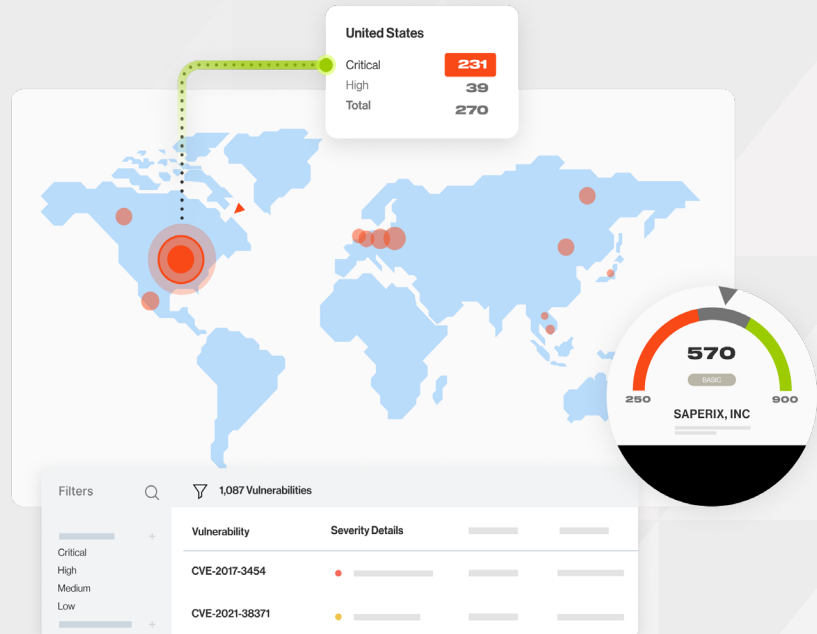


Security Posture Management

Measure, improve, and demonstrate your organization's cyber resilience.

Security leaders are under pressure to prove that their programs reduce real-world risk. Yet most lack a continuous, objective way to prioritize attacker-relevant exposure, validate control effectiveness, and demonstrate measurable progress to leadership.

Bitsight Security Posture Management (SPM) provides a continuous, threat-informed view of enterprise posture. It enables leaders to focus on what matters most, measure security improvement over time, and prove cyber resilience with defensible evidence.



From visibility to proof



Discover

Continuously discover and map your external attack surface, combining exposure, business context, and real-world threat activity.



Prioritize

Decide what to fix first, using Bitsight AI to align action with real-world threats and business impact.



Measure

Measure control effectiveness to demonstrate improvement, justify investment, and guide governance strategy.



Communicate

Provide clear, defensible evidence in seconds for posture and risk reduction that stakeholders can trust.

20%

Reduction in time monitoring vulnerabilities

45%

Reduction in breach probability when combined with TRPM

1 year

Of historical performance data from day one

50%+

Of global cyber insurance policies underwritten from the same cyber risk data

Key use cases:

- **Prove measurable risk reduction**
Show clear, defensible improvement in cyber resilience.
- **Prioritize the risks that matter most**
Focus remediation on exposures most likely to be exploited.
- **Benchmark and align the enterprise**
Compare performance to peers and unify teams around shared metrics.

Key SPM capabilities & benefits

Board-ready reporting

Translate technical posture data into clear, defensible insights that support board reporting, audits, regulatory reviews, and informed investment decisions.

Measurable posture improvement

Track posture and exposure trends over time to validate that remediation and controls are reducing real-world risk, turning security from reactive issue management into measurable resilience.

Benchmarking & peer comparison

Compare your security posture against industry peers and track progress over time, giving leadership objective evidence of program effectiveness and competitive standing.

Enterprise-wide visibility

Measure posture across business units, subsidiaries, and extended environments to uncover gaps, drive accountability, and reduce blind spots.

Threat-informed remediation

Prioritize exposures based on real-world threat activity and exploit likelihood, so limited resources reduce the risk attackers are most likely to exploit.

Accelerated remediation validation

Close the feedback loop between remediation and impact with integrated workflows and dynamic validation—giving teams faster confidence that fixes are improving posture.

Integrates with leading security and workflow platforms

servicenow

CORTEX
BY PALO ALTO NETWORKS

splunk

Jira

Power BI

Microsoft
Sentinel



Bitsight lets us quantify risk with greater confidence and measure our cybersecurity progress against an objective standard. With Bitsight SPM, we have a single, reliable source of truth regarding what our digital footprint is and how our cybersecurity posture stacks up against competitors”

Abhishek Bansal

CISO and Head of Non-Financial Risk,
Max Life Insurance

[Read the case study](#)

Start managing your security posture today.

[Get your free security posture snapshot](#)

Includes a customized report of your security rating, peer benchmarks, and key risk insights.



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Bitsight is the global leader in cyber risk intelligence, leveraging advanced AI to empower organizations with precise insights derived from the industry's most extensive external cybersecurity dataset. With more than 3,500 customers and 65,000 organizations active on its platform, Bitsight delivers real-time visibility into cyber risk and threat exposure, enabling teams to rapidly identify vulnerabilities, detect emerging threats, prioritize remediation, and mitigate risks across their extended attack surface.