See more to secure more

Reactive security protocols are a thing of the past. Take control of your security operations to proactively secure your business.



What is security leadership up against?

Attacks are getting more costly

$4.45M the average cost of a ransomware attack, not including the cost of the ransom

Effective threat detection and response is critical to keeping businesses running as usual and focused on growth.

Everyone is a target

83% of organizations have experienced more than one data breach

As attack volumes, frequency, and sophistication increase, SOC teams are becoming increasingly overwhelmed.

Alert fatigue is getting worse

37% of IT and security pros say their security environment is more difficult now due to increasing volume and complexity of alerts

Disparate detection signals and complex investigations contribute to alert fatigue, which is causing high analyst turnover.

Current security tools struggle to detect and investigate sophisticated threat actors like BlackTech, Volt Typhoon or Wizard Spyder.

A better SOC experience makes for a more secure business.

Security leadership and their teams are demanding better efficacy, experiences, and better ROI.

Better efficacy: Detect and respond to sophisticated threats like ransomware with correlated telemetry and by pairing human intuition with AI.

Better experiences: See more, respond faster and alleviate analyst burnout with a unified view and increased automation

Better ROI: Get more out of your existing security resources with automated responses and guided investigations, built to optimize SOC productivity.

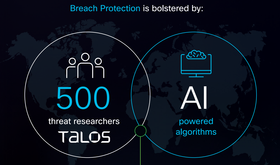
With Cisco Breach Protection Suite, security teams can stop threats such as ransomware, phishing, malware, and insider threats across their endpoints, email, network, and cloud environments.

- Extended Detection and Response (XDR)
- Endpoint Security
- Network Detection and Response (NDR)
- Email Security
- Cloud Security



Breach Protection gets you there by:

- Detecting threats sooner
- Minimize exposure
- Prioritizing incidents by potential impact
- Minimize business risks
- Conducting investigations quickly
- Gain a full understanding of attacks
- Accelerating response times
- Stop attacks before they cause damage



See more to secure more.

We see billions of authentication requests, we see the phishing attacks, we see the bad web pages, we track every process that makes a connection from the endpoint, so your SecOps teams know what's going on – and can stop threats, like ransomware, in their tracks.

Delivered with the Cisco Security Cloud, users gain an end-to-end platform view, giving them the visibility and power to stop sophisticated attacks more effectively.

Breach Protection is bolstered by:

500 threat researchers Talos

AI powered algorithms

550B security events observed daily

Stop threats more effectively than anyone else by pairing human intuition with AI and automation.

Threat detection and response that goes above and beyond.

Explore Breach Protection

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