

DATA SHEET

Proofpoint Satori

Autonomous security operations: governed, transparent, and built to scale



Key benefits

- Eliminates L1 security grind by automating repetitive triage decisions
- Handles alert volumes consistently without needing extra staff
- Boosts speed, accuracy, and consistency by applying the same logic to every case
- Combines autonomous execution with guardrails, human oversight, explainability, and audit trails

Modern security teams are under immense pressure. User-reported suspicious emails, data loss prevention (DLP) alerts, and policy breaches generate thousands of repetitive, low-value decisions every day. Even with strong detection in place, security operations centre (SOC) and data security teams are still swamped with level 1 (L1) triage. This slows response times, increases burnout, and reduces the return on earlier investments.

Proofpoint Satori tackles these challenges. Satori is a suite of solutions for autonomous security operations. Powered by agentic AI, Satori safely automates high-volume security workflows. It strips out repetitive triage while maintaining trust, control, and accountability. Teams can scale operations without compromising governance.

Autonomous, mission-driven automation

Satori uses multi-step workflows, known as missions, designed to deliver specific security outcomes. Missions reason over Proofpoint's rich telemetry, apply guardrails, take action where permitted, and log every decision. New missions can be introduced over time without changing the commercial model.

Satori is built on Proofpoint's human- and AI-centric security platform. It can access first-party signals and control points that competitors can't match. This provides richer context, safer automation, and tighter write-back into existing workflows.

Governed by design

Satori is engineered for enterprise trust. Built-in guardrails prevent unsafe or high-risk autonomous actions, ensuring automation operates within clearly defined boundaries. When behaviour changes are requested, human supervision adds an extra layer of control, enabling approvals, challenges, and rollbacks as required.

Every decision Satori makes is explainable. Analysts can follow the reasoning rather than relying on opaque automation. Comprehensive audit trails capture classifications and analyst interactions, supporting compliance and transparency. Behaviour changes occur only after explicit escalation and human review, and they apply only to future cases.

Satori Missions

Satori Abuse Mailbox Agent automates triage for user-reported suspicious emails. This significantly reduces manual review of benign or low-risk submissions. While consistently classifying high volumes of reported email, the agent also operates under strict safeguards. These include respecting VIP protections and never auto-deleting messages.

Satori DLP Triage Agent automates enrichment and prioritisation of DLP alerts. By reducing false positives and alert fatigue, it helps teams focus on the most critical data risks. It ensures higher-risk events are escalated for timely human review.

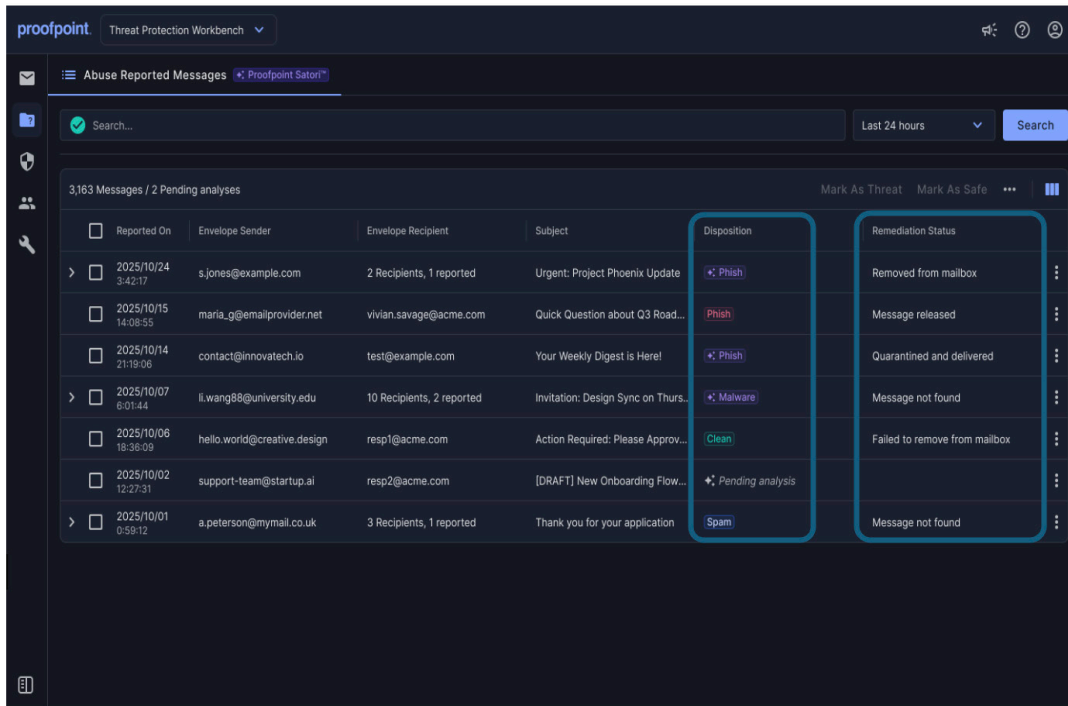


Figure 1: The Satori Abuse Mailbox Agent assigns outcomes to abuse-mailbox emails and initiates the related workflows.

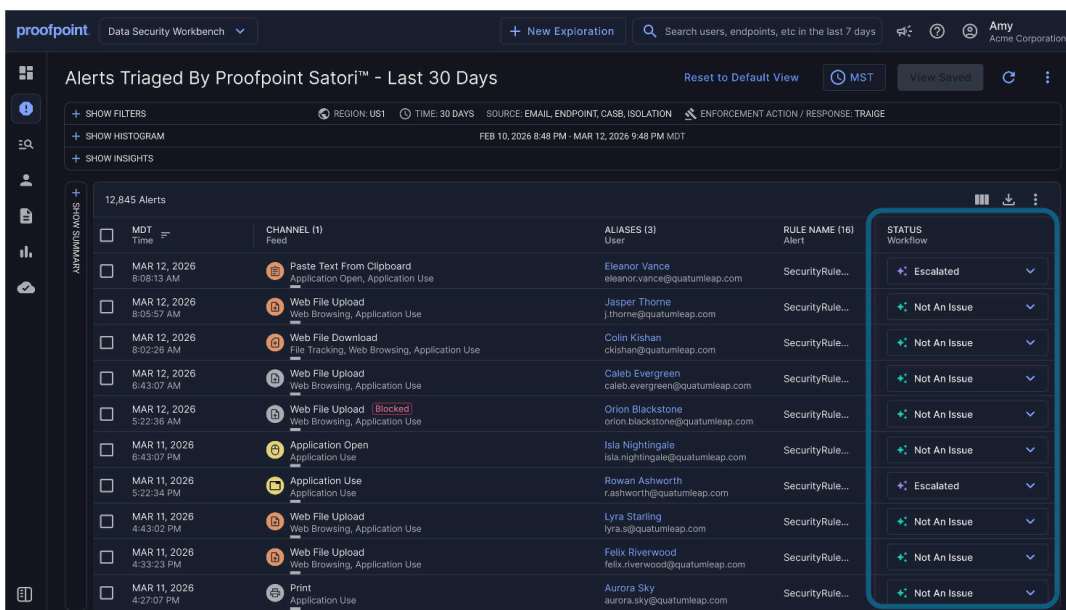


Figure 2: The Satori DLP Triage Agent reviews alerts across endpoints, cloud and email, then flags and filters out false positives. Analysts can use a chat interface to ask questions and receive recommendations on how to handle alerts.

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