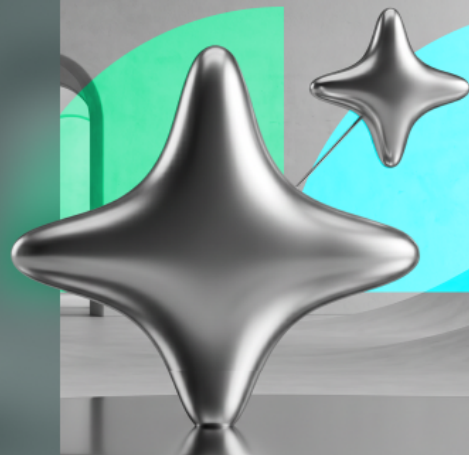


Proofpoint + Anthropic

Securing Every Claude Conversation, Start to Finish



Close the Gap Between AI Use and AI Control

Employees and agents are already sending regulated data, source code, and customer PII into Claude as part of everyday work. Most security teams have no visibility into what's already been shared — and no way to stop the next sensitive prompt from reaching the model.

Proofpoint and Anthropic close both gaps. Together, we flag and remove sensitive conversations that have already happened and block sensitive prompts before they ever reach the model — one consistent line of defense, powered by the DLP policies you already trust.

See and Remove What's Already Been Shared

Sensitive data may already be in Claude conversations before security teams know it. The Claude Compliance API gives Proofpoint visibility at existing Claude Enterprise conversations and removes what shouldn't be there — using the same classifiers, behavioral risk models, and DLP policies already protecting email, endpoint, and cloud.

Key Benefits

- Visibility into every Claude conversation — past and present
- Block sensitive prompts before they're ever inferred
- Consistent coverage across every Claude surface and device
- Enforce one policy everywhere Claude is used

Data Visibility

Claude Compliance API + Data Classification

Security teams apply the same classifiers, behavioral risk models, and DLP policies used across email, endpoint, and cloud to Claude activity.

Governance & Investigation

Digital Communications Governance

Compliance teams apply supervision, retention, and eDiscovery workflows through Digital Communications Governance.

Stop Sensitive Prompts Before They Reach the Model

Claude Inference Hooks let Proofpoint check every prompt against your DLP policy before Claude ever processes it. If a prompt carries PII, source code, or other regulated data, Proofpoint returns a deny verdict — the prompt never reaches the model, and the employee or agent sees a plain-language message explaining why.

Policy Enforcement

Pre-Inference Policy Check

Every prompt is checked against existing DLP policy in the request path, before any Claude model runs.

If a verdict doesn't return in time, your configured failover decides whether to block the request or let it through unevaluated.

Instant Response

Real-Time Blocking

Prompts that violate policy are blocked instantly, with a custom message that turns each block into a teachable moment.

The wording comes from your policy, so instead of a generic error, it can point the employee to the right guidance.

Universal Coverage

Coverage Beyond the Network

The check runs inside Anthropic's infrastructure, so coverage doesn't depend on a managed device or an inspectable network path.

That covers usage a network tool would otherwise miss — including Claude sessions on unmanaged devices.

Extend Coverage Across Every Claude Surface

Both integrations run inside Anthropic’s infrastructure, not on your network — so coverage doesn’t depend on which Claude surface someone’s using, what device they’re on, or whether the traffic ever crosses an inspectable network path.

Visibility from the Compliance API and prevention from Inference Hooks apply consistently, everywhere Claude does. So, security teams get one platform view instead of separate tools for every surface.

Compliance API → Visibility on Every Surface	Inference Hooks → Prevention on Every Surface
Captures Claude Enterprise conversations for review, no matter which surface or device they came from.	Checks every prompt before inference, no matter which surface or device it came from.

Built to Evolve as AI Risk Changes

As AI adoption grows, organizations need a way to let employees use Claude confidently without creating new security, compliance, or governance gaps. Proofpoint and Anthropic are collaborating to help customers manage those risks directly in the flow of every Claude request.

With this joint solution, you can extend the security and compliance policies your teams already rely on to Claude conversations, without adding a new stack, learning a new console, or rewriting policy rules. And because it is built at the request-path level, your protections can evolve as AI risks change.

Learn More

For more information, visit proofpoint.com



About Proofpoint. Inc. Proofpoint, Inc. is a global leader in human- and agent-centric cybersecurity, securing how people, data and AI agents connect across email, cloud and collaboration tools. Proofpoint is a trusted partner to over 80 of the Fortune 100, over 10,000 large enterprises, and millions of smaller organizations in stopping threats, preventing data loss, and building resilience across people and AI workflows. Proofpoint’s collaboration and data security platform helps organizations of all sizes protect and empower their people while embracing AI securely and confidently. Learn more at www.proofpoint.com

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