

Your Data Is Everywhere

So is the Risk.



Visibility

Sensitive data is hiding across cloud, on-prem, and SaaS, unseen and unprotected



Control

Too many users accessing too much, with no way to enforce boundaries



Compliance

Audits are painful, manual, and regulations keep shifting

Find It. Classify It. Lock It Down.

End-to-end data security. Nothing slips through.



Visibility

Full environment data discovery so you know exactly what you have and where it lives



Control

Zero Trust and least-privilege controls that limit exposure at every layer



Compliance

Continuous posture management aligned to HIPAA, PCI, GDPR, and beyond

The Partner That Knows Your Data

We don't just secure data. We find what others miss.

20+

Years of
Expertise

100+

Skilled
Engineers

01



We Find What You Don't Know You Have

Most organizations discover a breach before they discover their data. Trace3 maps your full data landscape first, cloud, on-prem, SaaS, so protection starts from complete visibility.

02



Security That Spans Every Environment

Data doesn't stay in one place, and neither do threats. Trace3 unifies discovery, classification, access control, and compliance into one strategy with no gaps, no blind spots.

03



We've Responded to the Worst

When a breach happens, minutes matter. Our team has seen how attackers move, what they target, and how to stop them, backed by 20+ years of real-world incident response.

AI Readiness Starts with Trusted Data

Secure Data. Smarter AI.

01



Establish a Data Risk Strategy That Enables Trusted AI

Define a scalable data risk strategy that protects sensitive and regulated information throughout the AI lifecycle. We align governance, security, and compliance capabilities to ensure AI systems are trustworthy, defensible, and ready to support innovation without increasing exposure.

02



DSPM-Powered Data Risk Assessments for AI Workloads

Gain deep visibility into what data your AI systems use, where it resides, and how it's protected. Our DSPM-driven data risk assessments map sensitive data, evaluate control effectiveness, and surface AI-specific risks such as data leakage, unauthorized access, and regulatory exposure.

03



From AI Data Risk Insights to a Practical Security Roadmap

Translate assessment findings into action. We deliver a prioritized and insight-driven roadmap that modernizes data security controls, closes AI-related risk gaps, and accelerates compliant data use without slowing innovation.