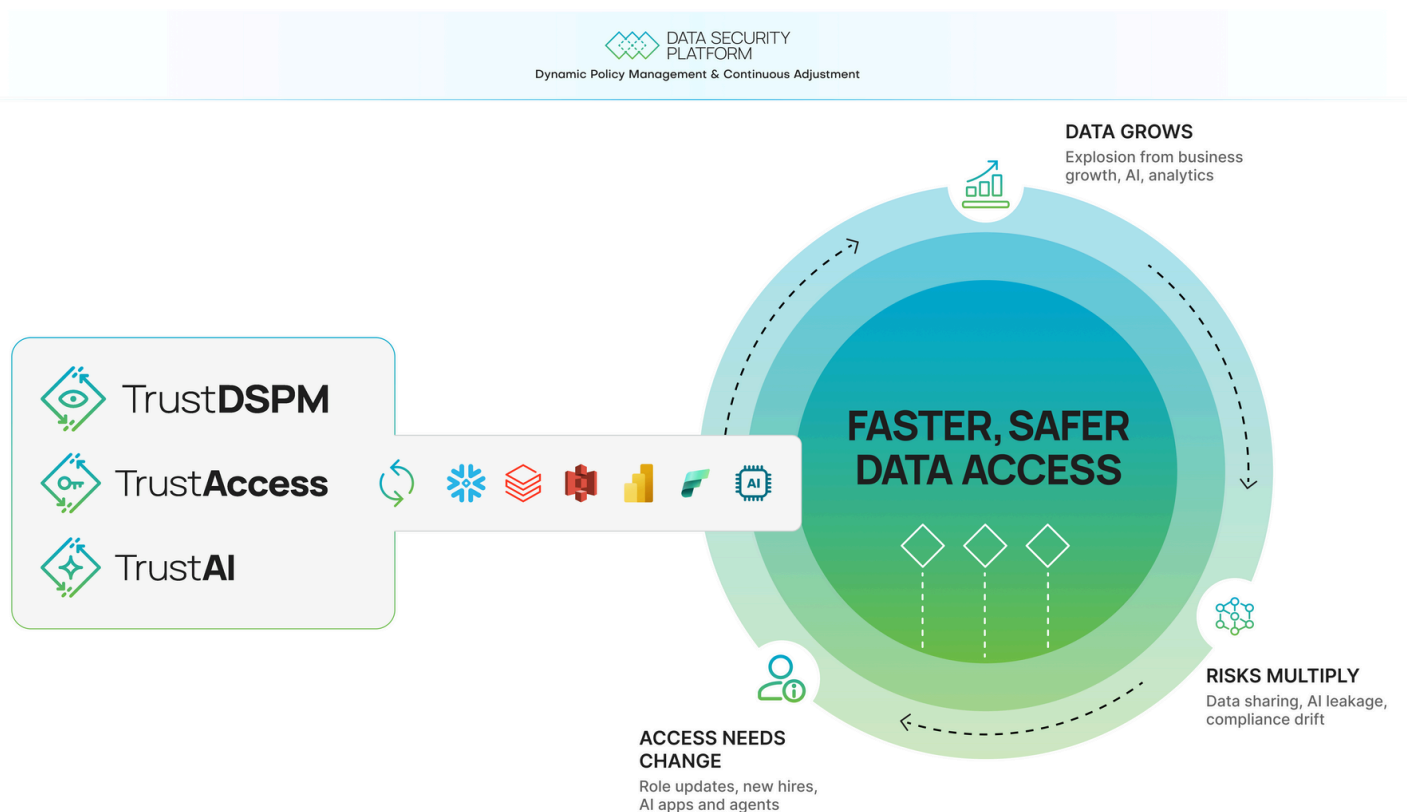# TRUSTLOGIX

Accelerate Your Enterprise with AI-Ready Data Access

Enterprises need to move faster with AI, but fragmented access and inconsistent data controls slow progress and add risk. TrustLogix gives teams unified, secure access to the data that drives AI—so innovation moves quickly, safely.

The Data Security Platform for Faster, Safer Access Across Sharing, Analytics and AI

TrustLogix delivers a patented, AI-powered data security platform that unifies data visibility, policy enforcement, and AI protection across every data system. It continuously detects inappropriate access, right-sizes entitlements, and enforces least-privilege controls across Snowflake, Databricks, Power BI, and AI agents—keeping policies aligned as users, data, and platforms evolve.

DATA SECURITY PLATFORM
Dynamic Policy Management & Continuous Adjustment

TrustDSPM
TrustAccess
TrustAI

FASTER, SAFER DATA ACCESS

DATA GROWS
Explosion from business growth, AI, analytics

RISKS MULTIPLY
Data sharing, AI leakage, compliance drift

ACCESS NEEDS CHANGE
Role updates, new hires, AI apps and agents

Healthcare, Financial, Telecom and Manufacturing enterprises rely on TrustLogix

AMD   Credit Union ONE   Jefferies   VIALTO PARTNERS   ZETA

TRUSTLOGIX

www.trustlogix.ai

AI-Powered Data Security that Adapts as Your Business Moves

Data Security Posture Management with Business Context
Continuously discover risks, recommend least-privilege policies, and simplify compliance based on the business context of your data.

TrustDSPM

Dynamic Access Controls with Metadata-Aware Policies
Enforce granular, business-aware access controls across platforms and dynamically adjust entitlements as roles and classifications change.

TrustAccess

AI Data Security at Machine Speed
Enforce context-aware, least-privilege access for AI agents with dynamic policy controls that operate at machine speed. TrustAI evaluates every data request before exposure automatically preventing data misuse or leakage.

TrustAI

> The TrustLogix Data Security Platform yielded immediate visibility and prescriptive recommendations. That helped us automate and operationalize our access controls, audit, and compliance processes and respond to data access requests and issues. So customers always have access to the right data at the right time.

Bharat Goyal
EVP, Head of
Engineering, Zeta Global

TrustLogix Interoperable Ecosystem:
Faster, Safer Data Access—Across Your Modern Data Stack

With hot pluggable, fully extensible native integrations across your on-prem and cloud data platforms, the TrustLogix Interoperable Ecosystem accelerates governance, enforces policy consistently, and protects sensitive information without locking you into a single vendor, impacting performance or affecting your existing stack.