

Keep Your AI Agents Productive. **Keep Your Data Protected.**

Give every AI agent exactly the right data, and nothing more. TrustLogix enforces data policies where they matter most: at the source.



AI Agents Create a New Data Access Security Gap

AI agents are changing how work gets done. They can:

-  **Discover relevant information:** search and retrieve data across every connected data platform.
-  **Generate contextual insights:** combine signals from many sources to piece together an answer.
-  **Automate complex workflows:** chain multi-step tasks and agents across systems on their own.
-  **Navigate enterprise systems:** dynamically access applications, APIs, and data sources needed to reach their objective.

Unlike traditional software, AI agents continuously discover new tools, chain actions together, and retrieve information while pursuing their goals. **The challenge isn't giving AI agents access. It's closing the data access security gap that comes with it.**

The Missing Layer in Today's Security Stack

Identity providers, RBAC, ABAC, DSPM, data governance tools, and AI gateways each solve important security problems, but they were built for users, applications, and networks. None were designed to keep up with AI agents that dynamically discover tools, invoke APIs, and access enterprise data on their own. Tightening permissions or access controls alone can't close that gap.

TrustLogix closes the data access security gap by securing AI agent access to enterprise data. TrustLogix provides:

Centralized AI agent policies

Real-time authorization

Source-level policy enforcement

Drift detection

Central visibility across AI agents

Protect Data Where It Matters Most: At the Source

Every AI agent-generated insight, recommendation, or action starts with access to enterprise data. TrustLogix makes authorization decisions where that data is accessed, not just where identities are authenticated.

Every request is evaluated against multiple factors to make sure only the right data comes back:

User identity	Enterprise policies
AI agent identity	Data sensitivity and category
Agent intent	Runtime context

KEY CAPABILITIES

Real-time authorization
Data source-level policy enforcement
Least-privilege access
No customer data exposure

THE PLATFORM

AI-Powered Data Security that Adapts as Your Business Moves



TrustAI

AI Data Security with Business Classification Awareness

Real-time authorization for AI agent's access to enterprise data.



TrustApp

Centralized Access Control for your Custom Application

Enforce consistent data access policies for custom applications.



TrustAccess

Dynamic Access Controls with Metadata-Aware Policies

Extend consistent data access controls for users across various cloud data platforms.



TrustDSPM

Data Security Posture Management with Business Context

Identify access risks and gain continuous visibility into enterprise critical data.

Why Enterprises Choose TrustLogix



Built for AI Agents

Purpose-built to secure autonomous AI agents, not just users and applications.



Highest Data Security and Privacy

Enterprise data never leaves your environment. Authorizations are based on metadata.



Complements Your Existing Stack

Works alongside your IdP, DSPM, AI gateway, and other platforms already in place. No rip-and-replace required.



Enterprise Scale

Built to secure data access for thousands of AI agents across platforms including Databricks, Snowflake, and AWS.



Data Quarantine / Kill Switch

Cuts off AI agent access to sensitive data in real time.

WORKS WITH YOUR STACK · Snowflake · Databricks · AWS · Azure · Power BI · Tableau · Collibra · Alation

Give Every AI Agent the Right Data.
Nothing More.

Close the data access security gap for AI agents with TrustLogix.

REQUEST DEMO