

Trust3 AI Announces Apache Iceberg Integration to Enable Unified Data and AI Governance

Apache Iceberg integration enables streamlined access, scalability, and reliability for modern enterprise data management and analytics.

SAN FRANCISCO, CA, UNITED STATES, April 8, 2026 /EINPresswire.com/ -- [Trust3 AI](#) has launched a new Apache Iceberg integration designed to help organizations streamline data management and elevate their analytics capabilities.

The release of this native integration coincides with this week's [Iceberg Summit](#), reinforcing Trust3 AI's ongoing commitment to advancing open table formats and modern data architectures.

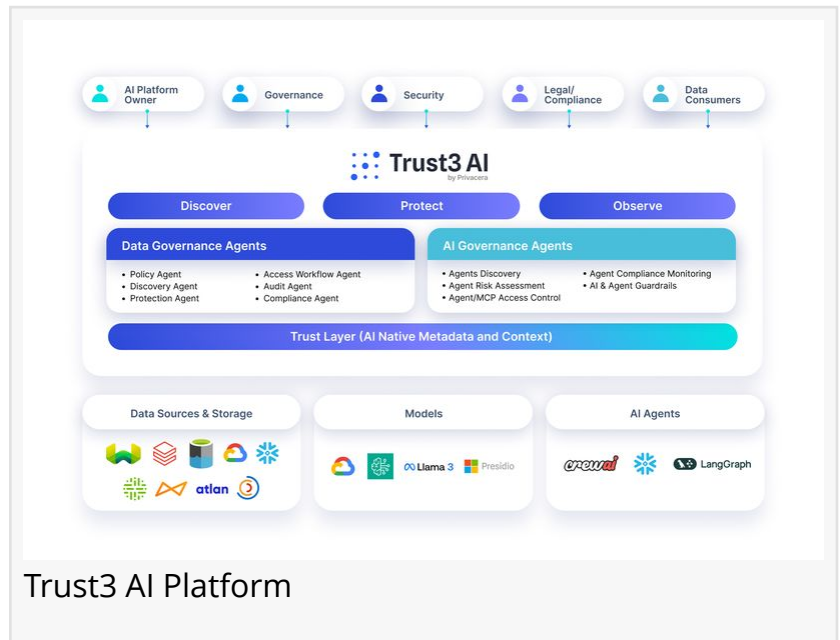
As data volumes continue to grow, organizations face mounting challenges in maintaining performance, governance, and accessibility. The new Apache Iceberg integration allows Trust3 AI users to seamlessly read, write, and manage massive analytic datasets. By adopting the open standard of Apache Iceberg, data teams can avoid vendor lock-in, ensure transactional consistency, and scale their data operations with complete reliability.

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The addition of Apache Iceberg integration marks a pivotal milestone for our platform and our customers, enabling the creation of robust, future-proof data environments”
Don Bosco, CTO/Co-Founder

In complex data environments, organizations often struggle with fragmented policies, inconsistent masking, and siloed auditing across multiple engines. Trust3 AI

addresses these challenges head-on with a suite of practical governance patterns purpose-built for Apache Iceberg.



Trust3 AI Platform

By centralizing policy definition, context, enforcement, audit, and access workflows, Trust3 AI enables enterprises to define governance once and enforce it everywhere across batch, streaming, and AI-powered workloads.

This integration significantly accelerates the time-to-insight for enterprises across various industries. Trust3 AI's integration with Apache Iceberg introduces features such as self-service access with automated workflows, unified context that brings together metadata and lineage from diverse catalogs, and dynamic policy translation for natural language queries. In short, the integration enables data engineers and analysts to now run high-performance queries across complex datasets without worrying about data corruption or manual schema evolution, while maintaining compliance. This frees technical teams to focus on driving strategic business value rather than managing complex governance mandates. infrastructure.

Built-in compliance, continuous audit monitoring, fine-grained control over service accounts, and consistent policy enforcement across engines ensure that both data products and AI agents can access trusted datasets safely and efficiently.

These governance patterns empower organizations to automate most access requests, tag and propagate sensitive data classifications, and establish real-time, policy-aware controls making Iceberg not just open, but also trusted and AI-ready for enterprise-scale analytics.

This week's Iceberg Summit serves as a key gathering for data practitioners to discuss the evolution and future of open data architectures. Trust3 AI recognizes the significance of such industry events and remains committed to supporting open standards like Apache Iceberg, which empower organizations to simplify data pipelines, improve analytics performance, and maintain flexibility as their data needs evolve.

About Trust3 AI

Trust3 AI delivers unified data and AI governance for enterprises deploying AI agents at scale. Built on a decade of access control and data governance expertise, Trust3 AI provides automated agent discovery, fine-grained access controls, and continuous Trustscore monitoring. This monitoring measures Security, Safety, Compliance, and Accountability across hybrid cloud environments, including modern AI tools such as Gemini and Anthropic. Customers include leading enterprises in financial services, healthcare, and technology.

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