

JULY 2026



HOONARTEK

JUL 15, 2026

Welcome to the July edition of TekBeacon

This month, we explore the biggest announcements from Databricks Data + AI Summit 2026 and what they mean for enterprise AI.

Missed DAIS 2026? Here are the key takeaways:

- **Real-Time Data:** Lakehouse-RT, LTAP, and Lakeflow are enabling always-on, AI-ready data platforms.
- **Enterprise AI Agents:** Agent Bricks, Genie, and Omnigent are accelerating the adoption of enterprise AI.
- **Governance by Design:** Unity Catalog, Unity AI Gateway, and OpenSharing are embedding trust and control into AI.
- **Industry AI:** Purpose-built AI solutions are helping enterprises move from innovation to business value faster.

Leader's Lens

The Decision Layer

"AI models will continue to evolve. What creates lasting value is the decision logic, business context, and governance that make those models work for your enterprise."

In the latest edition of The Decision Layer, Hoonartek CEO Peeyoosh Pandey explains why the real competitive advantage lies in the enterprise decision layer—not the AI model itself.

[Read the full article.](#)

Spotlight

Beyond the 30%: Making Teradata Savings Permanent

The graphic is a dark blue rectangle with a background of binary code (0s and 1s). In the top left, there is a small icon of a speaker and the text 'Upcoming Webinar'. In the top right is the 'hoonartek' logo in white. The main title 'BEYOND THE 30%' is in large white and orange letters, followed by 'Making Your Teradata Savings Permanent' in white. Below this is a subtitle in smaller white text: 'Strategies to eliminate recurring costs, drive long-term value, and future-proof your data ecosystem.' On the right side is a circular portrait of Elaine Fletcher, a woman with dark hair and a necklace. Below the portrait, the text 'Expert Elaine Fletcher' is in white, followed by 'CBO at Hoonartek and Ex Teradata' in orange. In the bottom left, there is a calendar icon showing '00-00' and the date '16th JULY' in large orange letters, with the times '12pm EST / 5pm BST / 9:30pm IST' in white below it.

Discover how to make Teradata savings permanent while building a stronger foundation for AI and cloud transformation.

July 16, 2026 | **[Register Now](#)**

Latest from Hoonartek

Advancing Enterprise AI with Databricks

Hoonartek continues to strengthen its Databricks ecosystem capabilities, earning recognition as a Databricks Genie GTM Partner and Databricks Migrate & Modernize Specialist, along with three Databricks-approved Brickbuilder Solutions. These milestones reinforce our ability to help enterprises modernize data platforms, operationalize AI, and accelerate digital transformation with confidence.

[Read the announcement.](#)

Featured by Databricks: AI-Powered Pharma Operations

Databricks showcased Hoonartek's Pharma Operations solution for using Genie and governed data to accelerate exception detection, root-cause analysis, and audit-ready reporting.

[Read more.](#)

Featured by Databricks: Enterprise Intelligence with Genie

Databricks also highlighted Hoonartek's Genie-powered solutions for HR, Finance, and Engineering, demonstrating how conversational AI delivers trusted, explainable insights across enterprise functions.

[Read more.](#)

Feature Story

Turning DAIS 2026 Announcements into Enterprise Outcomes

DAIS 2026 reinforced a clear direction for enterprise AI: real-time data, intelligent agents, unified governance, and industry-ready AI are becoming the foundation of modern enterprise platforms.

But adopting these capabilities requires more than enabling new platform features. Success depends on having the right data architecture, governance framework, modernization strategy, and execution partner.



That's where Hoonartek helps enterprises translate platform capabilities into **measurable business outcomes**.

DAIS 2026 Key Announcements



DAIS 2026 ANNOUNCEMENTS



Real-Time Data Foundation

Databricks introduced innovations like Lakehouse//RT, LTAP (Lake Transactional + Analytical Processing), and Lakeflow to eliminate data silos and enable real-time intelligence.



Enterprise AI Agents

From Agent Bricks to Genie and Omnigent, DAIS showcased how AI agents are evolving into enterprise-scale digital coworkers.



Governance by Design

Capabilities such as Unity Catalog, AI Gateway, and OpenSharing highlight that governance is now a prerequisite for enterprise AI.



Accelerating Industry AI

Industry-specific AI capabilities are reducing the time from innovation to business value.

THE HOONARTEK ADVANTAGE



Metadata-Driven Modernization

Rather than rebuilding data assets from scratch, Hoonartek uses metadata-driven modernization to preserve business logic, KPIs, and semantic relationships while accelerating migration to modern lakehouse architectures.



Enterprise-Ready Multi-Agent Architectures

Hoonartek develops enterprise-ready multi-agent architectures that integrate with existing enterprise systems while embedding governance, MLflow lineage, monitoring, and Unity Catalog from the outset, reducing implementation complexity and accelerating production readiness.



Runtime AI Governance

Beyond implementing governance features, Hoonartek helps organizations establish runtime AI governance with end-to-end observability, audit trails, security guardrails, and cost visibility, giving teams control over AI behavior in production.



Faster Path from Pilot to Production

Hoonartek combines Databricks-native accelerators, reusable implementation frameworks, and industry-specific solution blueprints to reduce deployment effort and help organizations move from pilot to production faster.



With the right strategy and execution partner, these innovations become more than capabilities—they become **sustainable business outcomes**.

To get the latest updates and much more, follow us on **LinkedIn**.

Thank you,

Team Hoonartek, email- info@hoonartek.com

✓ **Subscribed**