

AIDC Launches 20+ Financial and Commercial Intelligence Datasets on Databricks Marketplace via Delta Sharing

AIDC now provides seamless, cross-cloud access to 20+ datasets and sample notebooks for instant evaluation and production use within the Databricks Data Intelligence Platform.

Denver, Colorado — March XX, 2026 — AIDC, the AI Data CO-OP, today announced the completion of its **Delta Sharing integration**. With the integration now live, AIDC has published **over 20 unique datasets** on [Databricks Marketplace](#), enabling customers to discover and consume data across different clouds and regions without the need for complex ETL or data replication. Each dataset is accompanied by a ready-to-use **Databricks sample notebook**, empowering users to explore, evaluate, and derive value from the data directly within their Databricks environment.

Databricks Marketplace is an open marketplace for data as well as AI and analytics assets such as ML models, notebooks, applications. Users can interact immediately with free sample datasets in Databricks, review licensing details, and click through to purchase full datasets via the Databricks marketplace, continuing work in the same Databricks notebooks they used with the sample data.

“Enterprise teams don’t want another disconnected data catalog—they want trusted data they can evaluate instantly and put to work in their existing Databricks workflows,” said **Dave Drach, CEO of AIDC**. “By leveraging Databricks Marketplace and Delta Sharing, we can now deliver our premium datasets to customers regardless of their cloud provider or region. This Marketplace integration reflects how teams actually build today: start with a real sample, validate it in a notebook, and then license the full dataset with clear contractual terms that support AI training and integration.”

Featured datasets now live

AIDC’s initial catalog on Databricks Marketplace includes more than 20 datasets created by experienced data engineers and curated for production use cases, including:

- **Macro-Enhanced Global Manufacturing Analytics**
- **ESG Corporate Sustainability Intelligence Dataset**
- **California Real Estate Detailed Pricing Analysis (Sample)**
- **Collectable Sneakers Price Trends**

In addition, **Luxury Perfume Prices – FULL**, the full dataset, is available with an **open license**, along with Databricks notebooks, and an agentic solution, for evaluation and testing, enabling teams to explore before applying the data or scenarios to their own business contexts.

Governance, licensing, and ethical sourcing

All AIDC datasets are **ethically sourced**, delivered with **clear legal contracts**, and structured to support governed use within Databricks. Datasets are published by some of the best data engineers in the world, including the former #1 Kaggle Grandmaster (like the gold medalist for datasets). Licensing terms are transparent and designed to meet enterprise requirements for AI development, model training, and downstream integration.

Availability

AIDC datasets are available now on **Databricks Marketplace** — search "**AIDC**" to browse the full catalog, access sample notebooks, and start evaluating immediately inside Databricks. To license full datasets or request custom data for specific AI use cases, visit the [Databricks Marketplace](#).

AIDC will expand its Databricks Marketplace catalog throughout 2026 with a new series of **AI-centric market analysis datasets** designed to give enterprise teams structured, licensed intelligence for competitive modeling and strategic planning. AIDC is also developing an **enterprise agent builder** that enables teams to deploy governed AI agents powered by licensed AIDC datasets — moving from data access to operational AI inside the same trusted platform.

For more information, contact press@aidatacoop.com .

About AIDC (The AI Data CO-OP)

AIDC makes mission-critical AI real by enabling enterprises to access governed, licensed datasets created by experienced data engineers — including the former #1 Kaggle Datasets Grandmaster — and delivered directly into modern data platforms like Databricks. For more information, contact press@aidatacoop.com .