



Hitachi Solutions

Hitachi Unified Data Accelerator

Your Fast Track to Analytics & AI



The Hitachi Unified Data Accelerator is the fastest path to usable data on Microsoft Fabric and Databricks. It removes months of foundational data work to deliver analytics- and AI-ready data in days — not quarters — so teams can focus on insights instead of building data foundations from scratch.

Our Accelerator is a service, not another data platform. It's purpose-built to rapidly get you onto Microsoft Fabric or Databricks by removing the heavy lift that slows adoption down, reducing cost, risk, and effort while accelerating time to value.

How the Unified Data Accelerator Works

1 Deploy inside your Azure Tenant

We accelerate usable, analytics & AI-ready data faster and for less, using pre-built architecture deployed directly in your Azure tenant. Your data, models and architecture stay fully in your control and environment.

3 Get usable data — fast

Data is governed, modeled, and ready for analytics and AI, enabling teams to move immediately to reporting, insights, and generative AI.

2 Apply proven architecture and data models

Pre-built reference architecture and production-ready data models eliminate months of design, trial-and-error, and custom pipeline development. And they're ready in a matter of days.

Key Outcomes

- Usable analytics in as little as 7 days — not months
- Faster adoption of Microsoft Fabric and Databricks
- Lower cost and risk than building data foundations from scratch
- AI-ready data without re-platforming or lock-in
- Teams focused on insights — not pipelines

Built for real-world data environments

The Unified Data Accelerator supports hundreds of enterprise, non-native, and industry-specific data sources, making it possible to unify the data your business actually runs on — without months of custom engineering.



Fabric and Databricks — Accelerated



Microsoft Fabric

Fabric is a powerful end-to-end analytics platform. The challenge isn't buying Fabric — it's turning it into usable data for analytics and AI. The Unified Data Accelerator removes the work that usually slows Fabric adoption down, helping organizations get value faster without starting from a blank slate.



Databricks

Databricks is a powerful Lakehouse platform. The challenge isn't choosing Databricks, it's operationalizing it without months of custom engineering. The Unified Data Accelerator delivers analytics- and AI-ready data in days, and is designated as a Databricks Brickbuilder Accelerator, recognizing proven solutions built for faster time to value.

Already Using Databricks or Fabric (or both)?

Get More From Your Platforms, Faster.

You chose Databricks or Microsoft Fabric because they're powerful platforms. But most organizations discover the real challenge isn't the platform, it's the work required to turn that platform into usable data for analytics and AI.

You've built the kitchen. What's missing is a repeatable way to cook.

Most teams treat Databricks or Fabric as a one-time build. Our Accelerator turns it into an operating model. Instead of custom pipelines, one-off models, and constant maintenance, it provides a standardized, governed foundation that teams can reuse, extend, and operate with confidence as analytics and AI needs evolve.

Accelerate your path to usable data for analytics and AI.

Talk to Hitachi Solutions about the Unified Data Accelerator and start getting value from Microsoft Fabric and Databricks faster — with less cost, less risk, and far less effort.

[Talk to an Expert](#)

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