Mirrored.

When Fabric — and when not.

Platform-fluent AI across Databricks, Snowflake and Microsoft Fabric, delivered on the data you already have and without a migration first.

LATEETUD

AI CENTER OF EXCELLENCE
MICROSOFT PARTNER · AZURE SERVICES
SOLUTION BRIEF · AUGUST 2026

THE ARGUMENT

Their AI is good, inside its own walls. Databricks Genie and Snowflake Cortex answer well within a single platform. Ask one question that spans all three, and warehouse-native AI stops at the edge. **That seam is what we solve**, and we mirror rather than migrate, so your engines stay exactly where they are.

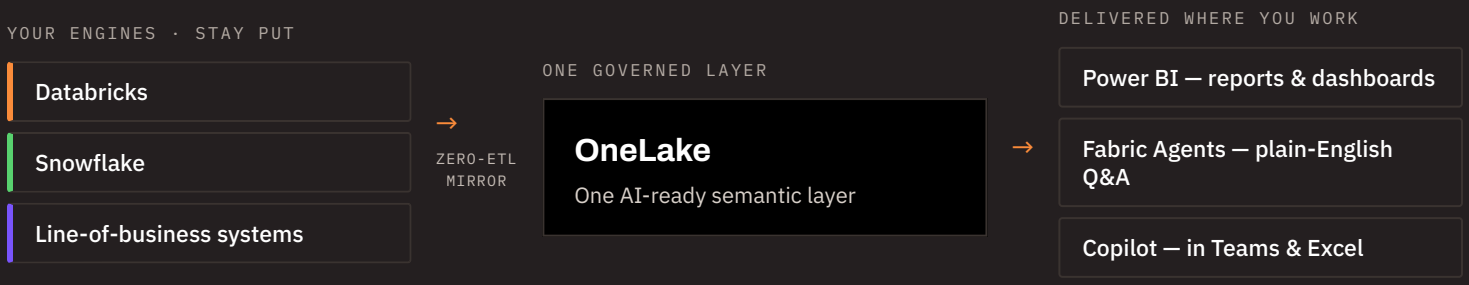
Stay where you are

If one platform covers you, stay there, because Genie or Cortex is enough and we will say so. This isn't a rip-and-replace pitch.

But questions cross platforms

Real operating questions span Databricks, Snowflake, and line-of-business systems at once. **That's the seam**, where you want one governed answer rather than three partial ones.

OUR APPROACH · MIRRORED, NOT MIGRATED



MICROSOFT PURVIEW — GOVERNED ACROSS EVERY PLATFORM

Seconds
root-cause answer, not days

7 deep
one continuous thread

Nightly
re-validated to ground truth

Proof — RadIQ, for a radiology network. A network-wide SLA alert becomes a specific, defensible finding in seconds, seven questions deep, with every number tied back to your governed source data.

We'd say Fabric

- Mixed estate — Databricks + Snowflake + LOB
- Microsoft-anchored: M365, Power BI, Purview in place
- You need one governed context layer across sources
- Mid-market or greenfield, no heavy lakehouse yet

We'd say something else

- All-in on one platform with mature native BI
- Operational digital twin, heavy write-back — Palantir's ground
- Real-time apps that must hit the source system
- No Microsoft footprint — you lose last-mile reach

DELIVERY MODEL

We mirror rather than migrate, so your engines stay put and your people get one validated answer.

Lateetud delivers it as an engagement in your own tenant: the zero-ETL mirror, the semantic layer, and the Purview governance carry forward, but every implementation is built against the estate you already run. Platform-fluent across Databricks, Snowflake, and Fabric.

START A CONVERSATION

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