

AURAA BY COVASANT · BUILT ON DATABRICKS

Your Databricks investment, delivering AI value in **weeks, not many months.**

A governed silver lakehouse in weeks, so your AI use cases start on a data foundation that is already built.

< 1 hr

to deploy the platform

< 15 min

to your first source live

4–6 wks

to first business value

70%

lower total cost

WHY DATABRICKS PROGRAMS STALL

Slow value

Many months from purchase to results.

Rising governance cost

Every project redesigns access and audit.

Unreliable AI

Genie is only as good as your catalog.

Stretched teams

More than half of time goes to upkeep.¹

WHAT AURAA DOES

An empty Databricks workspace becomes a governed data and AI lakehouse, **automatically.**

1 · Provision

Storage, catalogs and access set up with zero touch.

2 · Bronze

Batch and streaming sources land as raw, traceable data.

3 · Silver

Quality rules gate promotion and quarantine bad data. Clean, governed and AI-ready.

Agents, tools and skills, working together. Agents plan, purpose-built tools execute, and skills encode expert data engineering judgment. **Zero-touch where it's routine, human-supervised where it matters.**

THE ECONOMIC CASE

01

Faster AI delivery

Governed silver lakehouse in weeks

Business value in 4–6 weeks

7-day Proof of Value on your data

02

Lower operating cost

70% lower total cost

Governance built in, not added on

90%+ of pipeline issues self-resolved

03

Controlled infrastructure

Runs inside your Databricks workspace

Deterministic tools, predictable spend

No separate message-bus infrastructure

RISK REDUCTION

Accessible data. **Controlled risk.**

How do you balance data access with risk management? Make the secure pattern the default.

01

Policy-generated access

Grants and pipelines come from policy, not manual setup.

02

Isolation by design

Each team's data lives at its own address. No filter to misconfigure.

03

Drift caught and corrected

Actual grants checked against policy on a schedule, fixed in one command.

04

Contained failure

Agents plan, tools execute. A bad plan fails safely; your data is never touched.

05

Fails closed

No verified identity means no access.²

Business teams reach data faster.

Every access path stays governed and inspectable.

AI CODING TOOLS

Why not Devin, Cursor or Claude Code? **Use them with Auraa, or use Auraa on its own.**

	Generic AI coding tools	Auraa
Token spend	Unpredictable	Controlled
Output	Code that still needs hardening	Production-grade, repeatable
Governance	Added afterwards	Built in from day one

READY FOR REGULATED AND UNREGULATED INDUSTRIES

Automatic lineage

Enforced quality rules

Full audit trail

Legacy ETL modernization (SQL, SSIS)

AI-ready data

² Per-user row and column security via Unity Catalog will be enabled once Databricks on-behalf-of authentication is GA.

PROVE IT IN ONE WEEK

Your data. Governed silver. **Seven days.**

One of your sources, taken to governed silver on Databricks, alongside your team and your SL. Fixed scope, and you pay on the outcome you signed up for.

START WITH ONE SOURCE. PROVE IT IN ONE WEEK.

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