

One Platform. Trusted Data. Intelligent AI. Real Business Outcomes.

Most organizations have already invested heavily in cloud platforms, data warehouses, analytics and AI. The challenge is not a lack of technology, it is the absence of an integrated way to transform enterprise data into trusted business assets, build AI solutions with confidence and govern them at scale. Data Tiles brings these capabilities together in one platform.

Four Capabilities. One Integrated Platform.

Latttice — The Data Product Workbench

Transforms fragmented enterprise data into trusted, reusable and AI-ready data products for analytics, applications, ML and AI agents.

Outcome: Trusted data products delivered faster, with less engineering effort.

Lenz — AI Agent Design Studio

Lets business and technical teams design, test and deploy intelligent AI agents grounded in trusted enterprise data and business context.

Outcome: Production-ready AI agents built with greater speed and confidence.

Latttch — AI Governance

Embeds policies, security, monitoring, human oversight and auditability throughout the AI lifecycle.

Outcome: Responsible AI governed from design through production.

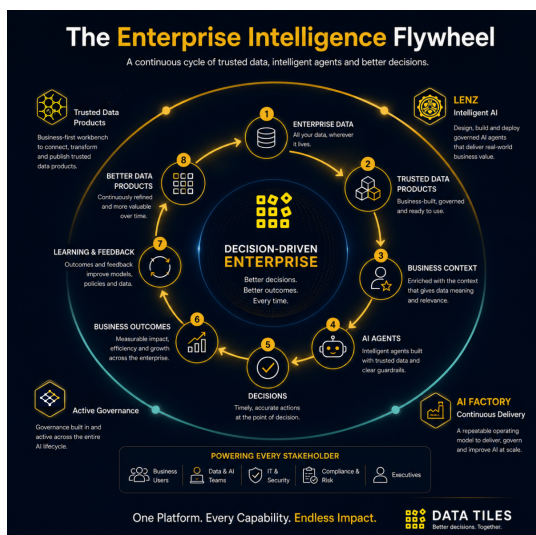
AI Factory — Scaling AI Across the Enterprise

A repeatable operating model for discovering, delivering, governing and continuously improving high-value AI opportunities.

Outcome: A sustainable enterprise capability rather than disconnected AI projects.

From Trusted Data to Better Decisions. Continuously.

Enterprise AI is not a sequence of isolated projects. Trusted data products provide the foundation. Intelligent AI agents turn trusted information into action. Active governance maintains confidence. Outcomes and feedback continuously strengthen what comes next — this is how Data Tiles enables a decision-driven enterprise.



Real Business Outcomes

- Faster time to value
- Reduced data engineering effort
- Trusted and reusable enterprise data
- Responsible AI deployment
- Measurable business impact

Why Organizations Choose Data Tiles

- Build trusted data products once and reuse them
- Ground AI in governed data and real business context
- Apply governance throughout development and operation
- Reduce duplicated pipelines and repeated project effort
- Scale AI consistently across teams, domains and regions
- Deliver measurable business outcomes, not isolated projects

Ready to move from enterprise data to trusted enterprise AI?

Explore the full platform at data-tiles.com/platform/inside-data-tiles · Start a conversation at data-tiles.com/contact