

EXECUTIVE BRIEF

The Enterprise AI Operating Model.

A reusable data-product foundation for AI.

Fragmented information and inconsistent business definitions can limit enterprise AI. Lattice creates governed Data Products that provide reusable business meaning and context. That foundation complements, rather than replaces, model evaluation and operational oversight.

01 Foundation Data Products

Customer · Product · Finance · Assets · Suppliers · Workforce

02 Fused Data Products

Combine subjects into Customer, Claims or Supply Chain Intelligence.

03 Models, analytics and agents

Use the relevant context for predictions, recommendations and bounded workflows.

04 Business decisions and outcomes

Review the evidence, permitted actions and human accountability for each use.

01 — DEFINE THE AI USE

Trusted context is a foundation. Not a guarantee of correctness.

Lattice is the zero-code Data Product Workbench. Lenz is the AI Factory / Agent Builder. Reusable Foundation and Fused Products provide business context for models, analytics, applications and agents; they do not make every output reliable by themselves.

DISTINCT RESPONSIBILITIES**Data context → AI evaluation → Human oversight**

A product owner, a model/workflow owner and an accountable decision owner.

02 Confirm the data-product contract

Validate meaning, quality, freshness, ownership, lineage and permitted access. Federated access is the default; optional Accelerate makes managed copies.

03 Evaluate the model and workflow

Product owners govern data context. Model/workflow owners test AI performance, grounding, failures and external-tool access and policy controls. Decision owners remain accountable for human review and actions.

04 Define review, then expand

Choose a bounded use case, human approval and escalation appropriate to its risk. Review evidence and outcomes before extending the workflow or its authority.



Explore the enterprise AI guide

lattice.com/data-product-platform-for-ai