

WORKSHOP SERIES

Data Modeling

Design the data foundation for an intelligent system.

6-HOUR INTENSIVE

ROADMAP

WORKSHOP INVESTMENT

\$10,000

Expert-led, 6-hour interactive session for your technical and business teams.

*Base pricing; subject to customization. Credited towards implementation sow.

The challenge



"Most companies think they are ready for AI because their data is centralized. But centralized data is not the same as data that AI can reliably understand."

AI breaks down when business meaning is scattered across tribal knowledge instead of being built into the data itself. This workshop makes grain, relationships, and metrics explicit so AI can reason with less ambiguity and more trust.

Tailored architectural sprint

This is a collaborative design session using your actual business domains and data examples. We move beyond theory to deliver an actionable design for your production environment.



WHO SHOULD ATTEND?

- Data & Analytics Leaders
- Data Architects & Engineers
- BI & Semantic Layer Owners
- Business Domain Experts



KEY TAKEAWAYS

- A prioritized set of AI-ready analytics use cases.
- Draft conceptual bus matrix & logical dimensional designs.
- Repeatable framework for future production models.

Workshop agenda

75m	60m	75m	120m	30m
FUNDAMENTALS & MODERN STRUCTURE	PRIORITY USE CASE IDENTIFICATION	CONCEPTUAL MODELING	LOGICAL DIMENSIONAL DESIGN	SEMANTIC LAYER & METRICS DEFINITION
Why modeling matters and how modern organizations structure analytics data for the intelligent system.	Define key business questions and prioritize the data domains that deliver the highest strategic value.	Collaborative design of a business-aligned conceptual model to map processes to dimensions.	Translate concepts into structured schemas and ERDs. A working example of logical translation.	Centralizing metrics and definitions to ensure AI and analytics interpret information consistently.

Ready to build your foundation?
We've got you covered.

SCHEDULE WORKSHOP