

SPECIALIST SKILL / DATA MODELLING

Build a data model that survives the next question.

Organize business entities and history so reporting can evolve without an ever-growing chain of fragile joins. Address structure, performance and migration together.

WHAT WE CAN BUILD FOR YOU

Historical customer or asset records

Design a model that preserves changes over time and supports point-in-time analysis.

Value: Teams can reconstruct past state instead of overwriting the evidence behind a decision.

Simplify an overgrown reporting model

Rework conceptual and logical structures and plan a controlled migration of dependent data.

Value: New questions become easier to answer and the model is easier to explain.

WHAT THE ENGAGEMENT INCLUDES

- | Conceptual and logical modelling
- | Historisation
- | Performance design
- | Documentation

WHAT YOU TAKE AWAY

- | Data model
- | Migration scripts
- | Model documentation

HOW WE MAKE THE VALUE VISIBLE

Query time / Join complexity / Historical reconstruction completeness

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring your main entities, the questions the current model cannot answer and examples of lost history.

[Talk to BELTO](#)