

SPECIALIST SKILL / ANALYTICS ENGINEERING

Stop rebuilding the same analysis logic.

Create tested transformations and documented lineage between raw data and analysis. Let analysts work from shared definitions instead of maintaining competing versions of a calculation.

WHAT WE CAN BUILD FOR YOU

A shared transformation layer

Model recurring business logic once, add tests and document its upstream and downstream dependencies.

Value: Changes can be reviewed centrally and reused across reports.

Repair an unreliable reporting chain

Trace a disputed metric to its inputs, correct transformation logic and add regression checks.

Value: The team can explain the number and catch the same failure earlier next time.

WHAT THE ENGAGEMENT INCLUDES

- | Transformation modelling
- | Testing
- | Documentation
- | Lineage

WHAT YOU TAKE AWAY

- | Tested transformation layer
- | Lineage documentation

HOW WE MAKE THE VALUE VISIBLE

Duplicated transformations / Test failures / Time to explain a metric

GOOD REASONS TO START

Untested transformation logic / Undocumented lineage / Analysts rebuilding the same logic

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring a contested metric, its source data and the transformations currently producing it.

[Talk to BELTO](#)