



Decision Intelligence

Decision Intelligence for the gap between strategy and execution · July 2026

Strivio connects strategy input with portfolio execution, shows where coverage is missing, simulates start/stop choices and learns from human corrections. The human decides.

The problem

Strategy lives in documents, execution in a portfolio tool. No one sees, end to end, whether execution covers the strategy, where the gaps are, and what a choice does. Bringing it together is manual work — subjective and quickly out of date.

What Strivio does

One testable picture of strategy versus execution: coverage and gaps visible, decisions simulatable, and both an internal and a jargon-free report from a single source of truth.

The five lenses

- **Coverage** — does execution match the strategy?
- **Gaps** — where is the tension?
- **Simulation** — what if (start/stop)?
- **Health** — is the basis sound?
- **Readiness** — how far along is execution?

Under the hood

A RAG matching engine with guardrails links strategy only to work items that actually exist; an agentic Command Cockpit reasons on top of it into one picture and a next-best action. Read-only at the source; new items are written back additively and labelled only, leaving existing items untouched.

Getting started

Document-driven (OGSM, OKRs, priorities, strategy deck) or question-driven via domain-focused questions.

Security

EU-hosted — data stays in the EEA. Storage, processing and AI processing all take place entirely within the EEA. Strict isolation per organisation; your data does not train AI models.

Pilot

Available for a focused pilot — from strategy input to the first coverage and simulation insights. Get in touch for an introduction and pilot setup.