



MAKE
WORK
FEEL
BETTER

PORTFOLIO & GOVERNANCE

Line-of-Sight Sprint

LINE-OF-SIGHT SPRINT

See the system you actually have. Know what to fix next.

In four weeks, we turn scattered project data and stakeholder input into a clear picture of system health, plus a practical path to keep that picture current without rebuilding it by hand.

Typical investment: \$18K

Four-week sprint

Focused portfolio or organizational slice

THE PROBLEM

Your data exists. Your line of sight doesn't.

Leadership gets reports, spreadsheets, vendor updates, and meeting summaries. None gives the whole picture.

We connect the data with what people closest to the work are seeing, then build one view leadership can use.

WHAT YOU GET

System Health Report

A clear read on health, dependencies, governance, and where reported status does not match the evidence.

Prioritized Path Forward

A sequenced set of moves tied to the findings, with clear owners and dependencies.

The goal is not another point-in-time assessment.

You leave with the answer now and a practical path to keep it current using the systems you already have.

Leadership Line-of-Sight Dashboard

One dashboard showing the real work, with risks, dependencies, and inconsistencies visible.

Live-Visibility Blueprint

The sources, rules, and ownership needed to keep the view current.

**People do the discovery and make the calls.
En Dash's tailored AI workflow cuts the sorting work.**

AI helps tailor questions, structure evidence, spot contradictions, and test ideas. Our team decides what matters and what to recommend.

TYPICAL SCOPE

Scope the work to the question.

A typical sprint can examine about 10 initiatives in detail. For larger portfolios, we focus on portfolio-level patterns or a priority slice.

We agree on the right scope up front.

\$18,000 TYPICAL FIXED FEE

Final scope depends on breadth, access, and the level of detail needed.



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THE LINE-OF-SIGHT METHOD

Human judgment, faster discovery

OUR APPROACH

A faster way to understand what is really happening.

We tailor discovery to your organization, structure the evidence as we go, and test ideas against what we learn.

THE METHOD

01 / FRAME

Start with the decisions

Define the questions, scope, and evidence that matter.

HUMAN Set scope and tradeoffs.

AI ASSISTS Tailor questions.

02 / DISCOVER

Talk to people with context

Use interviews, surveys, data, and documents to see how the work operates.

HUMAN Probe and adapt in real time.

AI ASSISTS Prep context; organize evidence.

03 / STRUCTURE

Connect the evidence

Connect projects, people, goals, blockers, decisions, and sources.

HUMAN Resolve ambiguity and fill gaps.

AI ASSISTS Link evidence; flag conflicts.

04 / TEST

Work the evidence, not a summary

Develop findings and options, then check each against the evidence.

HUMAN Own the recommendation.

AI ASSISTS Test ideas; trace claims.

Structured data keeps the work grounded.

Interviews, documents, system data, decisions, and findings stay connected. Under the hood, that structured data forms a context graph.

WHY THIS WORKS

Start informed

Company material shapes the questions before we use stakeholder time.

Keep evidence connected

Notes, data, documents, and decisions stay tied together.

Test before recommending

We check explanations and options against the evidence.