



AI-READINESS DATA ASSESSMENT

Know whether your data can support the AI **you've funded**, before you build it.

AI pilots rarely fail on the model. They fail on the data underneath it. In six weeks we grade every system your use case depends on and tell you exactly what to fix first.

6 weeks

from data access to read-out

5 • 10 • 15

source systems in scope

A–F

grades on five dimensions

From \$75K

fixed fee, scoped up front

WHAT YOU GET

Report card

Every source system graded A–F on five dimensions.

So you see at a glance which systems can carry AI.

Ranked gap list

Each gap ranked by impact on your funded use case.

So the first dollar goes to what blocks the use case.

Four-horizon roadmap

0–90 days, 3–6 months, 6–12 months, 12+ months.

So fixes are sequenced, not a multi-year program.

Executive read-out

Findings presented to leadership, with a clear decision.

So leadership leaves knowing what to fund next.

HOW THE SIX WEEKS RUN

Weeks 1–3

Interviews & mapping

12–20 interviews of about an hour with system owners, engineers and users. We map the path your use case depends on.

Weeks 3–5

Profiling & scoring

Profiling on real extracts, inside your environment. Every grade rests on evidence, not opinion.

Week 6

Read-out

Report card, gap list and roadmap, presented to leadership. Remote, or on site on request.

WHAT WE NEED FROM YOU

- An executive sponsor and the AI use case leadership has funded
- Read-only data access for the systems in scope
- 12–20 people for an hour each, across weeks 1–3
- Your NDA and vendor security review (we carry E&O and cyber insurance)

Principal-led, with a small senior team. Profiling runs inside your environment by default. Fully remote; the read-out can be on site.

THE FIVE GRADES

Data quality

Are the values right, and does anyone measure it?

Documentation

Is what each field means written down?

Lineage

Can each number be traced to its source?

Access & security

Can the right people reach it, quickly and safely?

AI consumability

Can a model read it when it decides?

A–B ready **C** remediate **D–F** blocks AI

Weighted to your funded use case: an F on its path outranks a bigger gap elsewhere.

HOW IT COMPARES

	EMERALD ISLE	TYPICAL LARGE FIRM
Scope	The systems your funded use case depends on	Often enterprise-wide maturity
Output	A–F per system, gaps ranked by use-case impact	Often capability maturity scores
Who grades	The principal sets every grade	Often a large, leveraged team
Fee	From \$75K, fixed	Typically annual

Start with the free scorecard, or ask for a scope.

Ten questions, five minutes, a first read on the same five grades.

Scorecard · emisle.net/scorecard

Request an assessment · emisle.net/contact

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