

DATA STRATEGY & READINESS

Make AI data fit for purpose

A practical data foundation for AI use cases that must move beyond pilot.

AI readiness is not a data-volume question. It is a decision-design question: can each required answer be trusted, governed and retrieved when the workflow needs it?

THE DECISION BEHIND THE SERVICE

Some AI pilots stall not because a model cannot be chosen, but because nobody can say whether the information is reliable for the decision, where it came from, who can correct it, or how a system should retrieve it. Scaling without those answers turns promising experiments into avoidable rework and fragile outcomes.

THE DECISION MODEL


From fragmented data sources to evidence fit for an AI decision.

How we work with you

- 01** Start with one priority AI use case and the decisions its workflow must make.
- 02** Trace the data behind those decisions: sources, provenance, owners, quality risks and retrieval paths.
- 03** Turn findings into prioritised remediation and governance choices for responsible scaling.

What you can take forward

- 01** Use-case data fitness assessment, covering critical fields, sources, quality and retrieval needs.
- 02** Scoped data ownership and provenance map, with accountable decision points and unresolved gaps.
- 03** Prioritised data architecture, master-data and analytics actions linked to implementation decisions.

One question worth asking: Which AI decision is blocked because your team cannot trust, locate or explain its data?

BEGIN WITH ONE REAL DECISION

Bring one blocked AI use case. Let us examine the data it depends on and decide what must be owned, fixed or sequenced.

Explore with ISOVIA

isovia.ae

+971 50 991 7369