

Data Governance: the driving force that turns AI into value

We structure information and its context so that business, technology, and agentic AI can operate on the basis of a single, reliable, and accessible source.

Data Governance organises how data is captured, defined, linked and protected. It creates a dynamic semantic layer – comprising a glossary, taxonomies, lineage, rules and responsible parties – so that business, technology, and agentic AI can operate with context and confidence.

Why is data governance necessary?

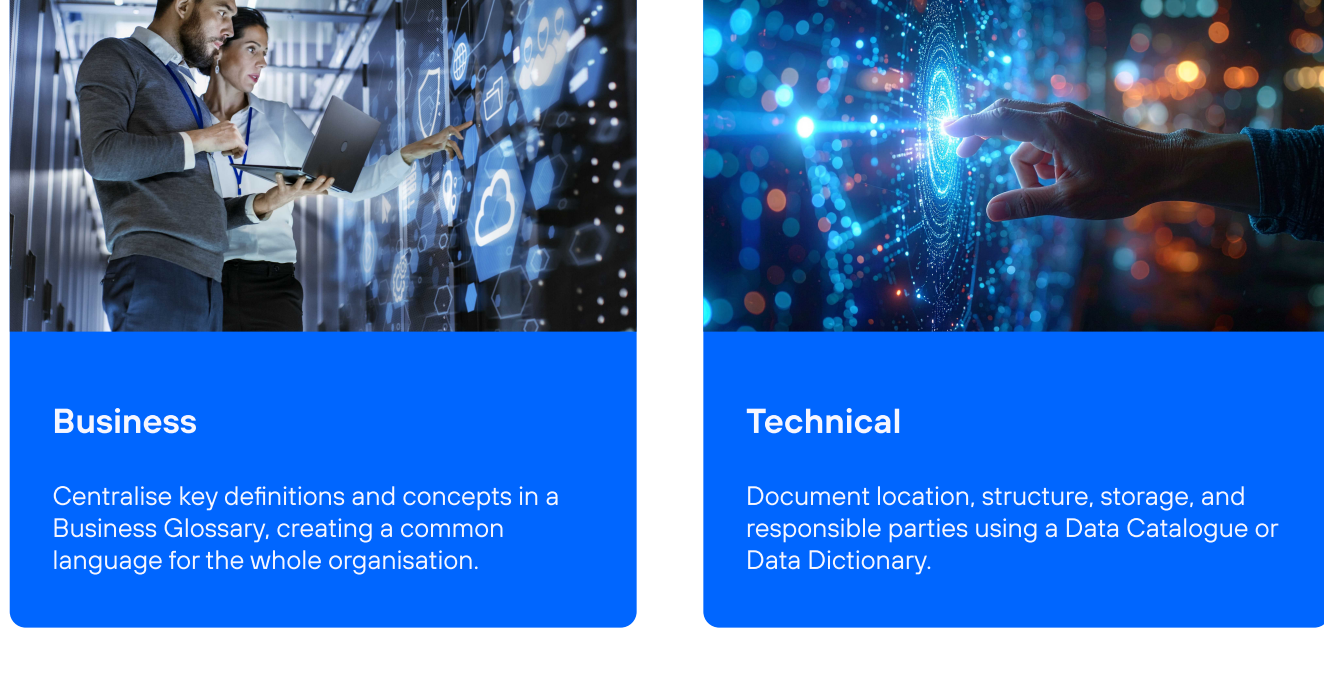
Governance issues often stem from causes that are not readily apparent: a lack of context, the absence of a semantic layer, and a governance model that keeps it up to date.



Data governance provides context and traceability through glossaries, taxonomies, metadata, lineage, and rules. Without this foundation, AI works with isolated data and loses accuracy. With governed assets, it can justify its responses and scale consistently.

Data Governance as a bridge between business and technology

It ensures a common understanding between business and technology, reduces ambiguities and improves data consistency.



The link between these two worlds provides full traceability of information assets.

A bespoke Data Governance framework tailored to each organisation's level of maturity

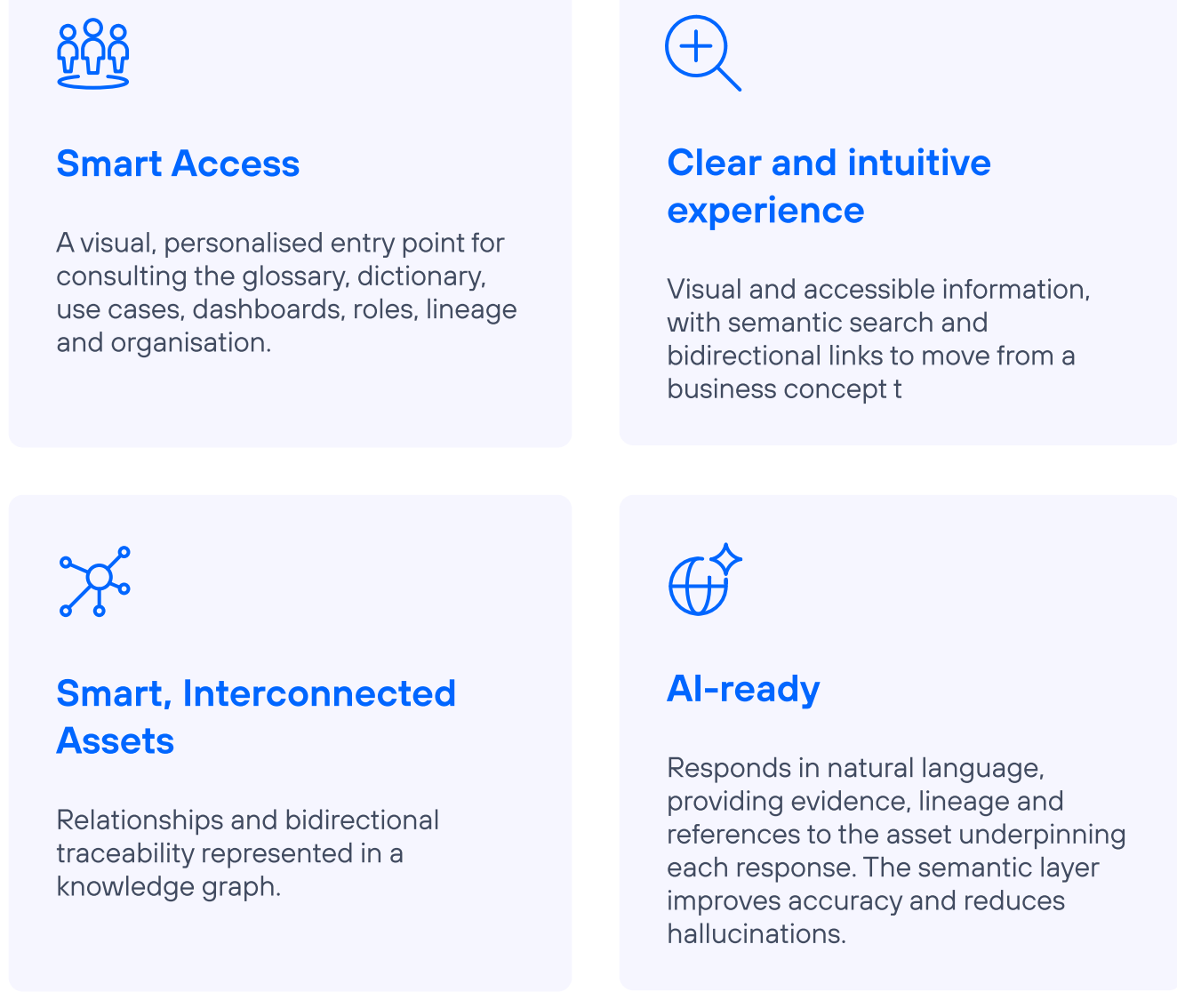
- Definition of the **strategy and initial steps**.
- **Design of use cases** and governance initiatives.
- Establishment of a **Data Governance Office**.
- **Continuous improvement and evolution of the model**.

Training is provided throughout all phases to drive adoption.

The driving force behind Data Governance

A Data Governance suite based on a proven product tailored to the customer.

It brings together glossaries, catalogues, use cases, quality rules, dashboards, and organisational structure within a digital brain. Its assets are portable, interoperable via OKF, and AI-ready. It enables governed assets to be produced from the very first weeks, without lock-in.



Benefits of Data Governance



Managing data means creating a context that enables people and AI to make evidence-based decisions

- A context of its own, readable by AI and updated with every change.