

EXECUTIVE AI READINESS ASSESSMENT

Is your organization truly ready for AI?

A 5-minute executive assessment to identify the data, privacy, governance and Data Quality Management gaps that could slow down or derail your AI initiatives.

Introduction

Many organizations believe AI readiness begins with selecting the right technology. In reality, organizations that struggle with AI rarely have a technology problem. They have hidden data barriers that AI quickly exposes.

Poor data quality, inconsistent definitions, weak governance, privacy risks and unclear ownership all reduce confidence in AI-generated insights.

That is why Data Quality Management has become one of the most important foundations of successful AI adoption. It helps ensure the information feeding AI is accurate, consistent, complete and trusted.

This assessment will help you determine whether your organization has the business, data and governance foundations needed before investing further in AI.

Data Quality Management Readiness

Data Quality Management ensures AI learns from data your organization can trust.

- ☐ We know where the data feeding AI comes from
- ☐ We trust the quality of that data
- ☐ Critical data is complete and accurate
- ☐ We have consistent definitions across departments
- ☐ We have identified our source(s) of truth
- ☐ We know who owns each critical dataset
- ☐ We have processes for correcting data quality issues
- ☐ We routinely measure data quality
- ☐ Duplicate or conflicting records are actively managed
- ☐ We are confident AI will receive consistent information, regardless of its origin

Technology Readiness

- ☐ Our systems can support AI initiatives
- ☐ Data can move reliably between systems
- ☐ Security controls are appropriate
- ☐ Core systems integrate effectively



Privacy and Regulatory Readiness

- ☐ We understand the privacy implications of using AI
- ☐ Personal information has been identified
- ☐ Appropriate safeguards are in place
- ☐ We can explain how AI-generated recommendations will be used
- ☐ We understand our regulatory obligations

Business Readiness

AI should support a business objective, not become the objective.

- ☐ We have identified the business problem AI is expected to solve
- ☐ We know how success will be measured
- ☐ Executive leadership supports the initiative
- ☐ We have identified where AI will improve an existing business process
- ☐ We understand the business risks if the project is unsuccessful

Governance Readiness

- ☐ AI ownership has been assigned
- ☐ Roles and responsibilities are documented
- ☐ Policies exist for responsible AI use
- ☐ Human oversight is built into decision making
- ☐ AI decisions can be explained when required

Organizational Readiness

- ☐ Employees understand why AI is being introduced
- ☐ Training has been planned
- ☐ Change management activities are underway
- ☐ Leadership communicates consistent expectations
- ☐ Employees understand where human judgement remains essential

Your AI initiative is only as strong as the data behind it.

Organizations often believe they need better AI. More often, they need better Data Quality Management.

At Kirke, we help organizations identify and remove the data, privacy and governance barriers that prevent AI initiatives from delivering measurable business value.

Book a complimentary AI Readiness Discovery Session to review your assessment results and identify the highest-impact opportunities to strengthen your AI foundation.

