AI Readiness Operating Model

A practical flow from opportunity identification to governance, controls, and scalable execution.

From
AI Interest to AI Readiness

PEOPLE.
POSSIBILITIES.
PROGRESS.

1 DISCOVER

Identify and prioritize opportunities aligned to your business goals.

Strategy & Business Goals
Align on business objectives and value outcomes.

Use Case Discovery
Identify and evaluate high-value use cases.

Current-State Assessment
Assess readiness across people, process, information, technology and governance.

2 ASSESS

Evaluate readiness, risks, and control requirements.

Information Readiness
Assess data quality, classification, lineage, retention and access.

Risk, Privacy & Compliance
Identify risks and regulatory requirements. Define control requirements.

Governance Framework
Establish policies, roles, decision rights and oversight.

3 PLAN

Develop a prioritized roadmap for responsible AI adoption.

Readiness Scoring & Gap Analysis
Identify and prioritize capability gaps and quick wins.

AI Roadmap Development
Define pre-requisites, prioritization and timeline.

4 EXECUTE

Pilot, adopt, monitor and scale for long-term value.

Pilot & Adoption
Execute pilots, enable the workforce and drive adoption.

Monitor, Govern & Scale
Measure value, monitor risks, improve and scale across the organization.

BUILT ON A STRONG FOUNDATION

PEOPLE
Skills, training and accountability

PROCESS
Policies, workflows and operations

INFORMATION
Trusted, accessible and governed

TECHNOLOGY
Secure and fit for purpose

GOVERNANCE
Oversight, compliance and continuous improvement

CADENCE GROUP
acquire > organize > disseminate

Reduce your AI risk.
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