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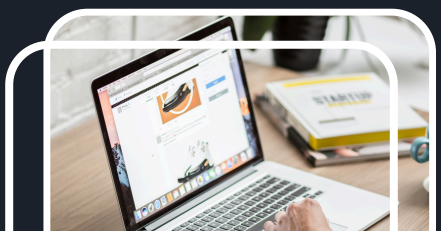
ENTERPRISE AI ADOPTION FRAMEWORK

A systems-first approach to AI adoption, governance, and failure-proof implementatio



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WHY MOST AI PROJECTS FAIL

Most AI projects fail not because of technology, but because enterprises introduce AI without ownership, governance, or failure planning.

Common failure reasons:

- No clear business ownership of AI decisions
- Poor data and process readiness
- No governance or escalation paths
- Over-automation of risky decisions
- No defined failure or rollback mechanism

AI failure is usually a systems problem, not a model problem.

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WHAT AI ADOPTION ACTUALLY MEANS

AI adoption is the structured integration of artificial intelligence into enterprise decision-making and operations, with clear ownership, governance, and failure controls.

Key clarifications:

- AI adoption ≠ using AI tools
- AI adoption ≠ automating everything
- AI adoption = controlled decision augmentation

Without structure, AI amplifies existing organizational weaknesses.

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THE KORIX AI ADOPTION FRAMEWORK

The KORIX AI Adoption Framework guides enterprises from readiness assessment to safe, controlled AI deployment.

Framework steps:

01 **Enterprise AI Readiness**
Assess data quality, process stability, decision clarity, and regulatory exposure.

02 **Use-Case Qualification**
Identify where AI adds value without increasing risk.

03 **Data & Process Stabilization**
Fix foundational issues before introducing automation.

04 **Governance & Ownership Design**
Define accountability, approval boundaries, and escalation paths.

05 **Controlled AI Deployment**
Introduce AI within predefined limits and oversight.

06 **Monitoring & Failure Response**
Track performance, detect failure, and enable safe intervention.

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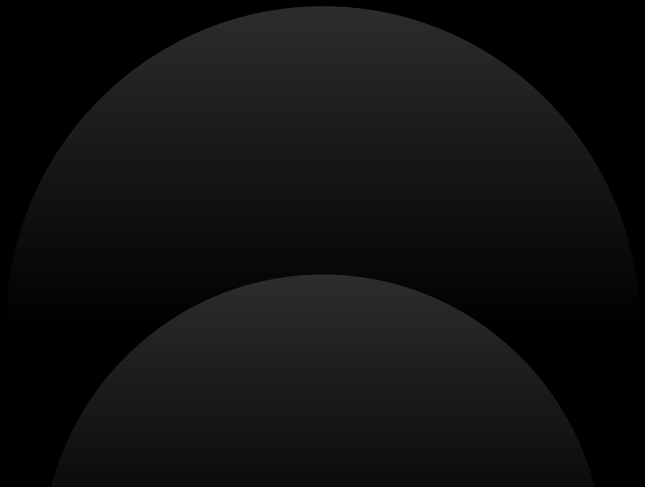
AI GOVERNANCE & FAILURE PLANNING

AI Governance & Failure Planning defines how AI systems are controlled, monitored, and corrected when they behave unexpectedly.

Core elements

- **Human-in-the-loop controls**
- **Approved decision boundaries**
- **Audit logs and traceability**
- **Escalation and override mechanisms**
- **Predefined failure scenarios**

AI should fail safely, not silently.



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WHEN NOT TO USE AI

If a decision requires absolute accuracy, legal judgment, or ethical discretion without tolerance for error, AI should not operate autonomously.

Examples

- **Legal commitments**
- **Regulatory disclosures**
- **High-risk financial approvals**
- **Safety-critical operations**

AI should support humans — not replace responsibility.

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REGULATED & RERA-SAFE AI SYSTEMS

RERA-safe / Regulated AI Systems are designed to operate within strict compliance boundaries.

Design principles

- **Approved outputs only**
- **Restricted autonomy**
- **Full auditability**
- **Human accountability**
- **Escalation on uncertainty**

In regulated environments, AI assists decisions but never owns them.

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AI OPERATING SYSTEM FOR TRADITIONAL BUSINESSES

An AI Operating System for Traditional Businesses ensures AI becomes a permanent internal capability rather than a one-off experiment.

OS components

- **AI-enabled workflows**
- **Centralized governance layer**
- **Data pipelines**
- **Human oversight roles**
- **Continuous improvement loop**

This approach allows AI value to compound over time.

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ABOUT KORIX

KORIX designs AI adoption systems for enterprises, with a focus on governance, ownership, and failure-proof implementation.

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