

Turn Enterprise Knowledge Into Better Requirements

Kairo for Requirement Engineering

Kairo uses your organization's existing requirements, architecture, decisions, documentation, and change history to create context-aware requirements and assess downstream impact.



Your Organization

Already has the Answers

Every enterprise accumulates years of valuable knowledge — requirements, architecture decisions, vendor documentation, past incidents, compliance policies. Yet when a new initiative begins, teams routinely start from scratch.

Business analysts search through old documents. Architects revisit decisions nobody wrote down clearly the first time. Subject matter experts answer the same questions, again and again. Teams spend more time rediscovering knowledge than applying it.

Generic AI can generate content, but it has no understanding of your organization's systems, integrations, or history. Traditional knowledge repositories store information but depend entirely on someone knowing what to search for.



Requirement Engineering, Powered by Enterprise Context

A new approach to enterprise knowledge - built for requirements and change, not generic search.

Rather than relying on prompts alone, Kairo continuously reasons over your organization's own knowledge, so every recommendation is grounded in your business, your systems, and your operational reality.

Kairo enables you to:

Know Your Organization

Kairo continuously learns from requirements, architecture, integrations, policies, vendor documentation, and historical decisions, building a working model of how your organization actually operates.

Create Context-Aware Requirements

Generate richer, more accurate requirements grounded in existing business knowledge and past implementations - instead of starting from a blank page.

Assess Change Impact

Upload a release note, policy update, or platform change. Kairo surfaces downstream impacts, affected systems, dependencies, and what needs validation - in minutes, not days.

Built for Enterprise Control

Built for regulated organizations - on-premises deployment, complete data ownership, and enterprise-grade security from day one.



See Kairo's Requirement Engineering in Action

A capability list is easy to skim past. Here's what Change Impact actually looks like on a Tuesday.

A vendor releases a platform update.

The release note lists a dozen changes across modules your team didn't write and doesn't fully remember configuring.

Kairo reads the release note against your own environment.

Not a generic summary - a reading grounded in your actual integrations, customizations, and past change history.

Within minutes, your team has three things:

- Exactly which of your systems and configurations are affected.
- What needs re-validation, and what doesn't.
- Whether a similar change caused problems before - and what was learned.

What used to take days of cross-team chasing now takes minutes - before the change ships, not after something breaks.

Enterprise Knowledge Deserves Enterprise Intelligence

Capability	Kairo	Traditional Requirement Tools	Enterprise Search	Generic AI
Understands organizational context	Yes	Partial	Partial	No
Generates context-aware requirements	Yes	No	No	Partial
Change impact reasoning	Yes	Limited	No	No
Connects knowledge across systems	Yes	Limited	Yes	No
On-prem deployment	Yes	Yes	Available	No
Learns from enterprise knowledge	Yes	No	Retrieval only	No

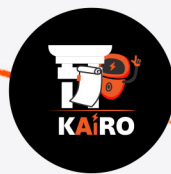
Designed for Teams That Make Critical Decisions



Ready to See Kairo in Action?

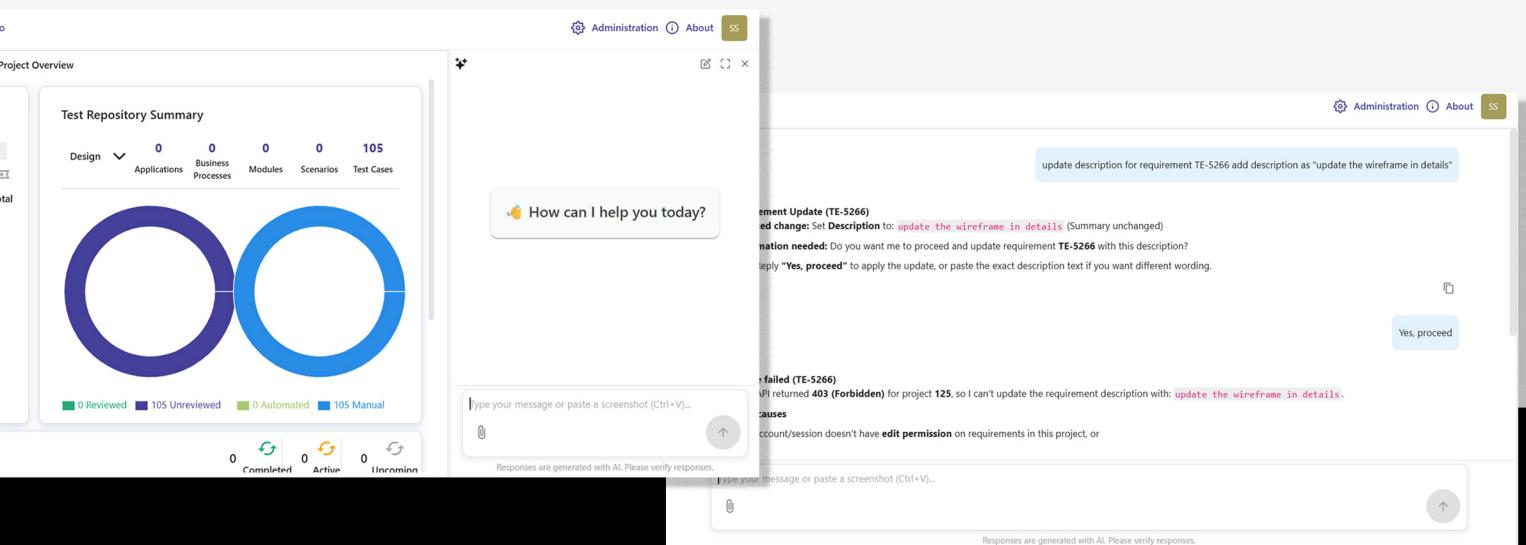
Schedule a personalized demonstration and see how **Kairo** turns your organization's own knowledge into better requirements, faster decisions, and confident change.

Too Many
Requirements



Instant Clarity

Kairo Connects the Dots



Contact Us