

AI-agent run IA migration workflow

Our AI agent workflow automates information architectural methodology efficiently completing a clean migration, with a knowledge expert human in the loop (HITL).

We use an agent-native pipeline around our Evergreen Documentation Lifecycle to bridge a gap between multi-agent frameworks and fixing the documentation deadwood (deprecated, archived, and stubbed files). This workflow structures communication boundaries between AI agents and the HITL technical writers, preventing labor capacity leakage.

Pain points addressed: AI agent execution and HITL architect strategic value

- Search Overhead: Automates data aggregation and tags metadata instantly. Eliminates the 15%–35% of the day engineers waste hunting for documents.
- Outdated Docs Reaching Client: Flags structural contradictions and compliance drops. Validates context and safeguards institutional IP.
- Documentation Sprawl: Isolates, merges, and tracks multi-repo duplicates. Focuses on high-value writing strategy rather than clean-up logistics.

The multi-agent "Evergreen Docs" workflow

This workflow transforms unmanaged repositories into a governed asset pipeline, defining exactly where AI acts with audit triggers and where a human information architect exercises final structural authority.



This AI workflow helps fortify your critical knowledge base with an AI solution set to help you set your foundation.

[Contact us](#) to fortify your critical knowledge base before you fold it into your AI corporate workflow.

We can show you the full workflow in a private meeting

