

Scale agentic delivery without the coordination tax

For delivery leads and program sponsors: agentic engineering stalls when every session starts from scratch. LEIT keeps backlog, docs, and code in sync with governed execution.

Faster

slice startup

Higher

first-pass success

Lower

coordination overhead

1 Catalog state

A typed catalog graph is the system of record and auto-populates prompts.

2 Readiness gates

Humans approve before expensive agent runs; orchestrator stops on gaps.

3 Single-flight dispatch

One component is built at a time, verified before the next.

4 Synced backlog

Jira and Confluence regenerate as projections from catalog state.

Why LEIT

- Stop wasting agent runs on guessed scope - governed execution with human-in-the-loop controls.
- No lock-in to one agent tool - portable across Cursor, Factory, and Claude Code.
- Release-grade controls by default - audit trail and gates aligned to DataOps / CI-CD.

Run a pilot slice end-to-end

www.leit-data.com/sdl-automation

