

WORKFLOW SCAN

Know whether fixing this workflow is worth the investment.

We make the current economics visible, design a practical future state, and determine whether the opportunity deserves investment.

A FIXED-FEE DECISION SPRINT

ONE

financially consequential workflow

ABOUT 2 WEEKS

after systems, data, and stakeholder access are ready

\$20K-\$35K

fixed fee, confirmed after scope

A recommendation to stop can be as valuable as a green light. Either way, you leave with a decision grounded in economics and operating reality.

START WITH THE WORKFLOW

lassov.com/workflow-scan

THE SCAN ANSWERS THREE QUESTIONS

01

WHAT IS IT COSTING NOW?

Current-state workflow, labor and delay economics, failure points, handoffs, controls, and exception ownership.

02

WHAT SHOULD CHANGE?

Future-state workflow, human and AI roles, technical feasibility, data needs, integrations, and architecture.

03

IS IT WORTH DOING?

Implementation plan, investment logic, acceptance measures, key risks, and an economic go, refine, or stop decision.

WHAT YOU RECEIVE

- **CURRENT STATE**
Workflow map, cost drivers, controls
- **FUTURE STATE**
Redesigned flow and operating roles
- **FEASIBILITY**
Data, integration, AI and architecture view
- **BUSINESS CASE**
Quantified baseline, full implementation and operating costs, and expected-return assumptions. Projections are not guarantees
- **BUILD PLAN**
Phases, owners, measures and risks
- **DECISION**
Go, refine, or stop recommendation

CLEAR BOUNDARY

The Scan produces the decision and plan. Build and implementation - including production integrations, rollout, training, and ongoing operation - are scoped separately.