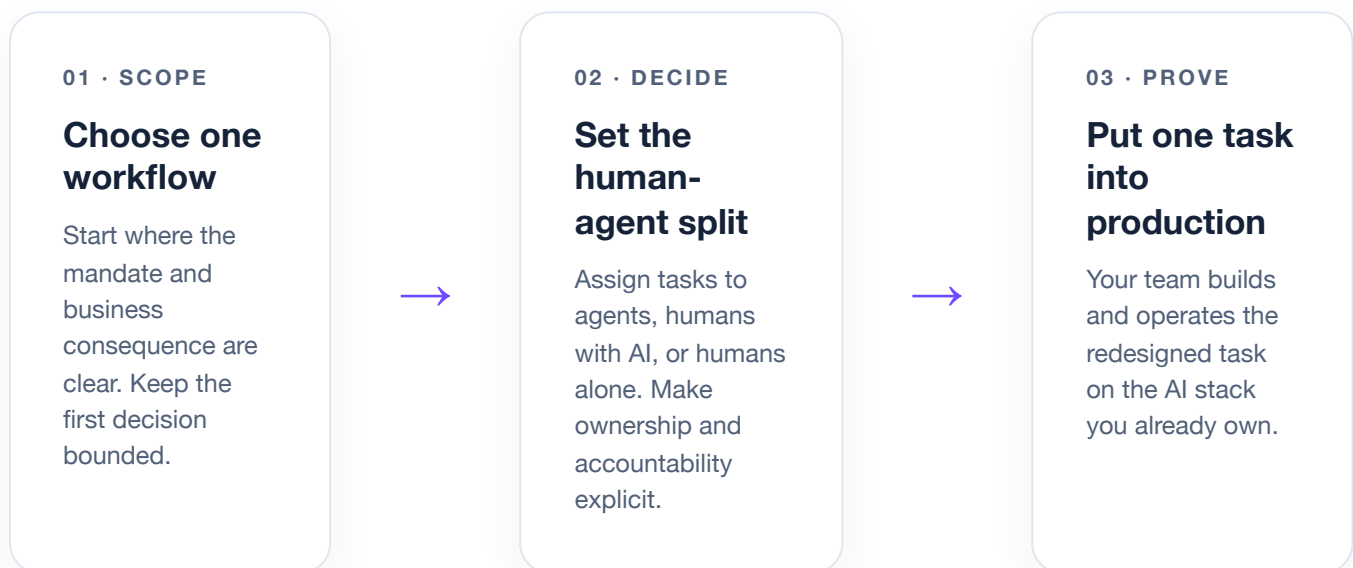


THE OPERATING DECISION

Your organization bought the AI. Now decide **how work changes.**

AI spend becomes impact only when someone decides which tasks move to agents, which stay human, and how the workflow changes. Task Intelligence turns that decision into an operating plan your team can execute.



No enterprise-wide leap is required. Prove the operating model on **one real workflow, then expand with evidence.**

BEFORE THE NEXT WAVE OF INVESTMENT

Make the operating decisions before you automate the workflow.

The executive question is not which tool to buy next. It is what work moves to agents, what remains accountable to people, and how the organization will measure the change.

WORKFORCE DECISION

What changes for our people?

See which tasks move, which capabilities become more important, which roles rebundle, and where human accountability remains non-negotiable.

OPERATING-MODEL DECISION

What changes in the workflow?

See which steps disappear, which can run in parallel, which handoffs remain, and who owns exceptions when an agent cannot proceed safely.

Every task becomes an explicit leadership decision

AUTOMATE

Agents own the task

Repeatable work with clear rules, reliable data, and measurable outputs moves to agents.

AUGMENT

Agents assist, humans decide

AI drafts, finds, compares, or monitors. A person applies context, judgment, and accountability.

HUMAN-ONLY

Human judgment stays central

Trust, empathy, creative synthesis, ethical reasoning, and high-stakes ownership remain human.

Leadership receives a task-level decision record: ownership, control points, workforce implications, and the baseline against which change will be measured.

A BOUNDED FIRST COMMITMENT

Turn one executive decision into operational evidence.

Nuvepro combines the diagnostic, the redesign, and the hands-on platform. Your team builds it. The AI stack stays yours.

01	Scope the decision	Choose one workflow. Capture every task, exception, handoff, business constraint, and success measure.	DAYS 1-5
02	Build the new workflow	Approve the human-agent split. Your team builds in GenAI Sandboxes and practices the new controls and handoffs.	DAYS 6-10
03	Verify and choose next	Put the first AI-enabled task into production, validate readiness, measure what changed, and decide where to expand.	DAYS 11-14

Workflow Reimagined A before-and-after operating map with task ownership, controls, exceptions, and human-agent handoffs.	Workforce Reimagined A workforce transition map showing changed tasks, rebundled roles, supervision, and retained human judgment.	Balance Sheet Reimagined An impact baseline for throughput, quality, cost, and human capacity, using assumptions leadership can inspect.
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LEADERSHIP READOUT A decision packet, not an adoption dashboard Review the workflow map, ownership model, evidence, assumptions, risks, and recommended next task.	PRODUCTION EVIDENCE A working task, built by your team See the task operating on your AI stack, with trained owners, defined escalation, and a measurable baseline.
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BENCHMARK FIRST, COMPANY TRUTH NEXT

Start with evidence, then replace the benchmark with your numbers.

Nuvepro's public Task Intelligence corpus combines occupational data, real job postings, workflow libraries, and structured task data. Every engagement then replaces the benchmark with the client's workflow, constraints, and baseline.

5M

tasks classified

5,000+

roles represented

2,400+

companies in the
corpus

81

industries covered

894

occupations mapped

A DECISION YOU CAN TAKE BACK TO THE BOARD

One workflow classified. One task in production. In 14 days.

Choose one real workflow. Leave with the operating map, the human-agent split, a working production task, and evidence for the next decision.

[Start Your Transition](#)

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Designed to prove the model before you scale. The 14-day outcome assumes the workflow scope, access, and working data are ready. Wider production rollout follows as the workflow is validated and expanded.