Maestro: Governed AI-Assisted Delivery Architecture

Governed AI-assisted delivery with visible workflows, isolated execution, review evidence, and explicit release decisions.

CONTROL / LAYER	IMPLEMENTATION & BOUNDARY
Upstream Disclosure	Built on the open-source Archon engine (MIT). Outcome-contract, convergence, cost/value, multi-tenant, and deploy layers are Aaron's.
Execution Isolation	Workflow tasks run in isolated git worktrees/sandboxes with explicit validation gates before changes surface for review.
Deterministic Nodes	Linters, typechecks, tests, and build verification execute deterministically as workflow graph nodes alongside AI nodes.
Human Release Gate	Every delivery loop terminates at human inspection of evidence artifacts and an explicit release decision.
Commercial Path	20-minute technical walkthrough -> First-Slice Workflow Pilot on one bounded delivery pipeline.

NEXT STEP & DIRECT CONTACT

Schedule a 20-minute technical or executive walkthrough to inspect live workflows on synthetic data.

Book: https://mahoosuc.ai/book?lane=maestro | Email: aaron@mahoosuc.solutions

Positioned strictly as governed AI-assisted engineering delivery with explicit human release decisions.