Governed AI Delivery: Visible Workflows, Explicit Release

Why AI coding needs outcome contracts, isolated execution, and real review evidence instead of vibes.

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1. Lock the Contract First

Define scope, boundaries, and acceptance checks upfront before an agent touches a file.

2. Isolate Every Run

Execute work in dedicated worktrees so parallel tasks never corrupt main or mix unrelated edits.

3. Keep Checks Deterministic

Typecheck, unit tests, lint, and static security gates run as deterministic workflow nodes — not self-graded by the model.

4. Built on Archon (MIT)

Maestro builds on the open-source Archon engine (MIT); outcome-contract, convergence, cost/value, multi-tenant, and deploy layers are Aaron Bentley's.

Inspect a Real Release Evidence Packet

See the walkthrough & sample packet at aaronjbentley.vercel.app/kits/maestro or book 20 min at mahoosuc.ai/book?lane=maestro