GOVERNED AI-ASSISTED DELIVERY · SAMPLE ARTIFACT

Outcome Contract & Release Evidence Packet

Maestro provides **governed AI-assisted delivery with visible workflows, isolated execution, review evidence, and explicit release decisions**. Built on the open-source **Archon** engine (MIT); the outcome-contract, convergence, cost/value, multi-tenant, and deploy layers are Aaron Bentley's.

SAMPLE CONTRACT (SYNTHETIC FEATURE SLICE)

CONTRACT ID	`ODD-SAMPLE-2026-041` (Non-sensitive demo repository)
OBJECTIVE	Add deterministic rate-limited public availability endpoint with overlap conflict guard
EXECUTION ISOLATION	Dedicated git worktree (`wt/odd-sample-041`) — zero shared main-branch edits
REQUIRED GATES	Typecheck + Unit Tests + Diff Review + Explicit Human Release Sign-Off

Step-by-Step Workflow Trace

NODE	EXECUTION MODE	STATUS	EVIDENCE PRODUCED
1. Clarify & Outcome Contract	Human + AI Spec	Passed	Signed acceptance bounds & out-of-scope list
2. Isolated Worktree Build	AI Node (Worktree)	Passed	Scoped diff (+4 files, 0 unrelated edits)
3. Deterministic Validation	Bash Node (No AI)	Passed	Typecheck 0 errors · Unit suite 18/18 passed
4. Review Findings	Review Node	Passed	Zero blocker findings; edge-case tests attached
5. Release Decision Gate	Explicit Human Gate	Pending Sign-Off	Requires named reviewer decision before merge/deploy

Architecture Layer Ownership & Disclosures

OPEN-SOURCE BASE (ARCHON MIT)

Core YAML/DAG workflow orchestration, isolated execution loop primitives, and baseline runner harness.

AARON'S LAYERS

Outcome-contract definitions, convergence scoring, cost/value tracking, multi-tenant controls, and deployment verification layers.

EXPLICIT CLAIM DISCIPLINE

Maestro is positioned strictly as governed AI-assisted delivery with explicit human release decisions — never pitched as autonomous production deployment or regulated-grade certification.

Sample Human Release Decision Record

Decision Status: Ready for Reviewer Inspection → Explicit Release Approval Required

Rollback Plan: Revert pinned commit SHA; zero destructive schema drops in sample slice.

Next Step: Inspect Maestro workflow execution live during a 20-minute walkthrough and scope a First-Slice Workflow Pilot for your engineering team.

SCHEDULE A MAESTRO WALKTHROUGH

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