FIRST-SLICE WORKFLOW PILOT · MULTI-CLIENT DELIVERY PLAYBOOK

Multi-Client Architecture & Handoff Blueprint

MOS (Mahoosuc Operating System) provides shared organizations, role boundaries, approved tools, and human approval queues. **Agent Mahoo** helps AI-native solution architects serve multiple customers concurrently through repeatable discovery, architecture, implementation, and handoff — while staying personally accountable for every outcome.

4 Phases
Discovery · Architecture · Build · Handoff

Strict Org
Row-level tenant & credential isolation

Sovereign
Cloud, Hetzner VPS, or On-Site

Multi-Customer Boundary Architecture

BOUNDARY LAYER	ENFORCEMENT MECHANISM	GUARANTEE
Organization Context	Dedicated workspace & tenant isolation per client	Client A prompts, specs, and data never bleed into Client B
Approved Tool Allowlist	Per-organization MCP & integration catalog	Agents invoke only client-approved connectors
Human Approval Queue	Explicit review step before external side effects	Solution architect signs off before customer impact
Handoff Documentation	Runbooks, ADRs, and verification checklists	Customer owns clean, maintainable software after handoff

Standard 4-Stage Engagement Lifecycle

01 · DISCOVERY

Capture current workflows, data sources, and compliance constraints into a structured brief.

02 · ARCHITECTURE

Lock ADRs, data boundaries, and human decision gates before writing implementation code.

03 · IMPLEMENTATION

Build deterministic integrations paired with bounded AI steps inside isolated environments.

04 · HANDOFF

Deliver runnable systems, verification logs, and clear operator ownership without vendor lock-in.

Deployment Topologies & Next Step

Deploy across hyperscale cloud, dedicated Hetzner VPS, or customer on-site infrastructure while keeping model providers swappable and prompt repositories under version control.

SCOPE A FIRST-SLICE WORKFLOW PILOT

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