One Architect. Multiple Clients. Zero Context Bleed.

How MOS and Agent Mahoo structure repeatable discovery, architecture, build, and clean handoff.

1. Tenant Boundaries by Default

Each client workspace isolates organization data, credentials, and approved MCP tools at the system layer.

2. Repeatable Lifecycle

Standardize discovery briefs, ADRs, implementation slices, and verification runbooks across engagements.

3. Explicit Approval Queues

No external action leaves the workspace without human review — preserving trust and accountability.

4. Sovereign Ownership at Handoff

Deploy to cloud, dedicated Hetzner VPS, or on-site without locking customers into proprietary prompts.

Tour MOS & Agent Mahoo

Download the Multi-Client Handoff Playbook at aaronjbentley.vercel.app/kits/mahoo-mos or book 20 min at mahoosuc.ai/book?lane=mahoo