Privacy & Data Security Policy — Opus Leonis LLC (MAKO)

Overview

Opus Leonis LLC (MAKO) is offline first. Client data is processed and stored on local hardware to reduce cloud exposure and attack surface.

Collection & Minimization

- We collect only what is needed to fulfill a project (requirements, assets).
- We avoid storing personal data unless necessary for delivery and billing.

Processing & Storage

- Builds are executed on local nodes. Project memory (RAG/DB) is stored on internal databases with access controls.
- Backups are encrypted and held temporarily until delivery is confirmed, then purged.

Security Controls

- Network isolation for build nodes; least
 eprivilege access; multi
 effactor authentication for admin accounts.
- Code signing of release artifacts when applicable; checksums included with deliverables.

Client Rights

Clients may request deletion of any residual data after delivery confirmation. We provide a written "data wiped" confirmation.