

We hold ourselves to the test we set



OUR RESULT

Sovereign Capable — Substantiated

Could we keep operating if the US switched everything off? **Yes.**

Q1 · CONTINUITY

Pass

Every critical layer sovereign and self-hosted. Full operation continues under a total US withdrawal.

Q2 · EXPOSURE

Minimal

Sensitive corpus on-prem; the model is called, never fed it. Only billing data touches a US provider.

Q3 · CONTROL

100% UK-owned

Solely founder-owned. No external investors, no foreign equity, no foreign control rights.

Sovereign across the stack — substrate we own, not rent



Productivity & collaboration

M-Suite — mail, docs, chat, video, self-hosted



AI & inference

ORACLE — EU-local model by default



Compute & hosting

Hetzner EU — Tier A, no CLOUD Act reach



Identity & access

Keycloak — self-hosted



Data & storage

MinIO + PostgreSQL — on-prem



Governance & provenance

Gate · LI · CHRONICLE · IRONCLAD (post-quantum)



Payment rails

Stripe (UK entity) — billing only, swappable

12 JUNE 2026 — THE TEST, LIVED

When a US export-control order disabled the world's most capable AI models overnight, organisations that depended on them went dark. **Our sovereign-default inference meant core operation was unaffected** — only an optional, disclosed enhancement would have paused, with automatic fallback to EU-local. Not a forecast. A switch-off we would have survived.

We hold ourselves to account — and we have a plan

In progress — stated, not hidden

- Estate-wide single sign-on consolidation (Keycloak live; promotion under way)
- Billing-rail sovereignty option (reduce reliance on a US processor)
- Frontier use stays disclosed, below the Gate, by design

How we keep ourselves honest

- Scored on evidence, against the public method
- Assessed before we assess anyone else
- One open item named openly, not buried