VAULTYS

SIMPLE · SECURE · SOVEREIGN

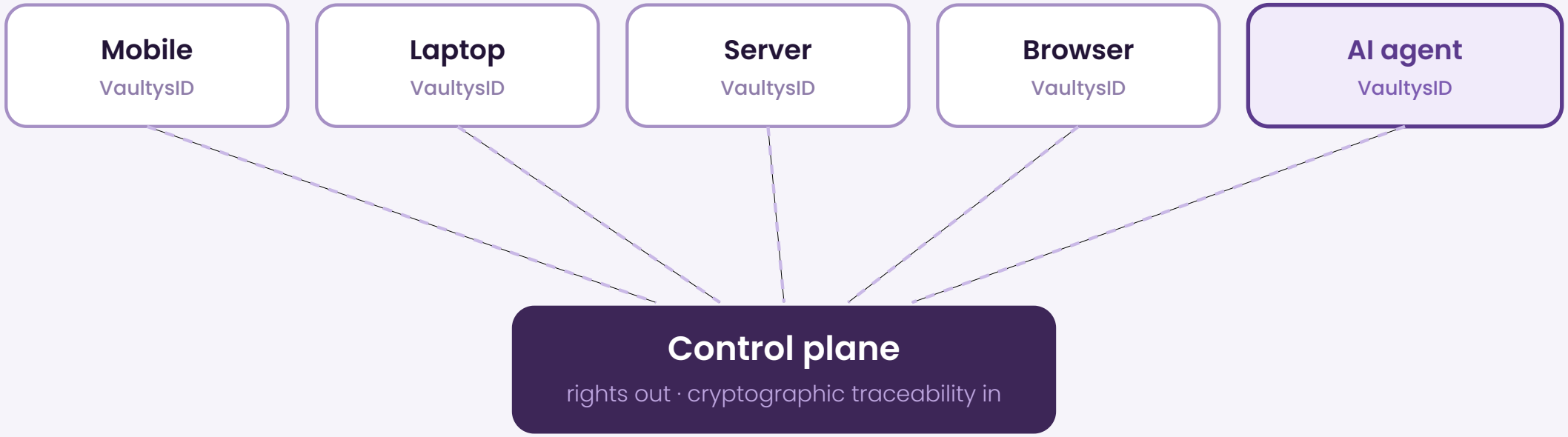
Vaultys

Cryptographic identity, everywhere. One control plane to secure access.

Technical briefing

github.com/vaultys/vaultysclaw

An identity in every endpoint

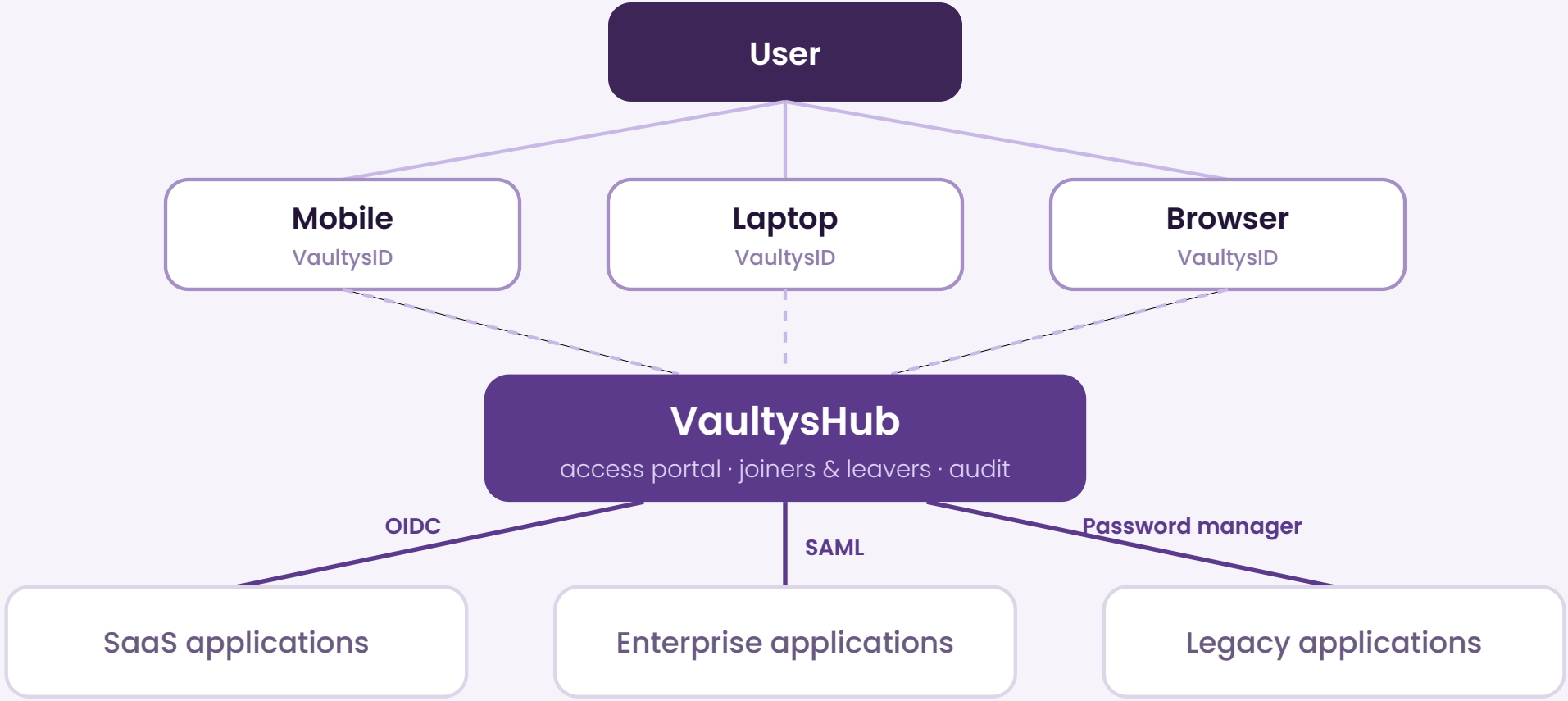


Every key is generated on the device and never leaves it. There is no certificate authority to run.

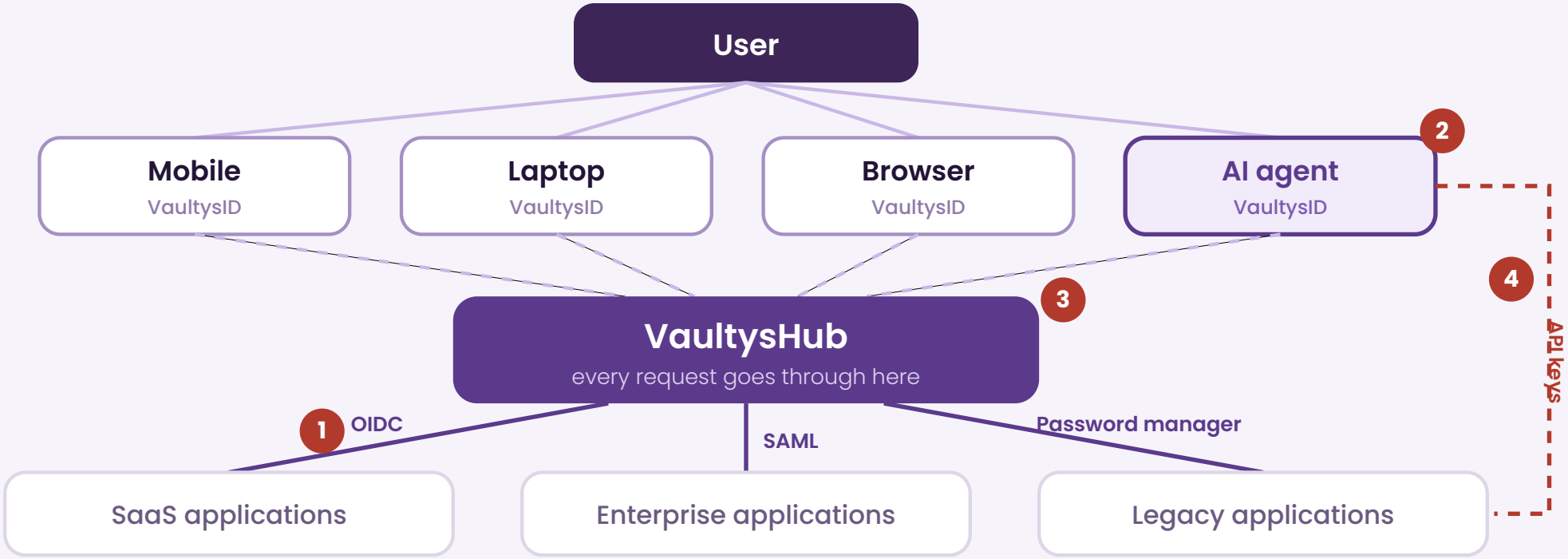
Post-quantum native.

Not a migration scheduled for later. The protocol has been post-quantum since the first line of code.

VaultysHub


User
Mobile
VaultysID
Laptop
VaultysID
Browser
VaultysID
VaultysHub
access portal · joiners & leavers · audit
OIDC
SAML
Password manager
SaaS applications
Enterprise applications
Legacy applications

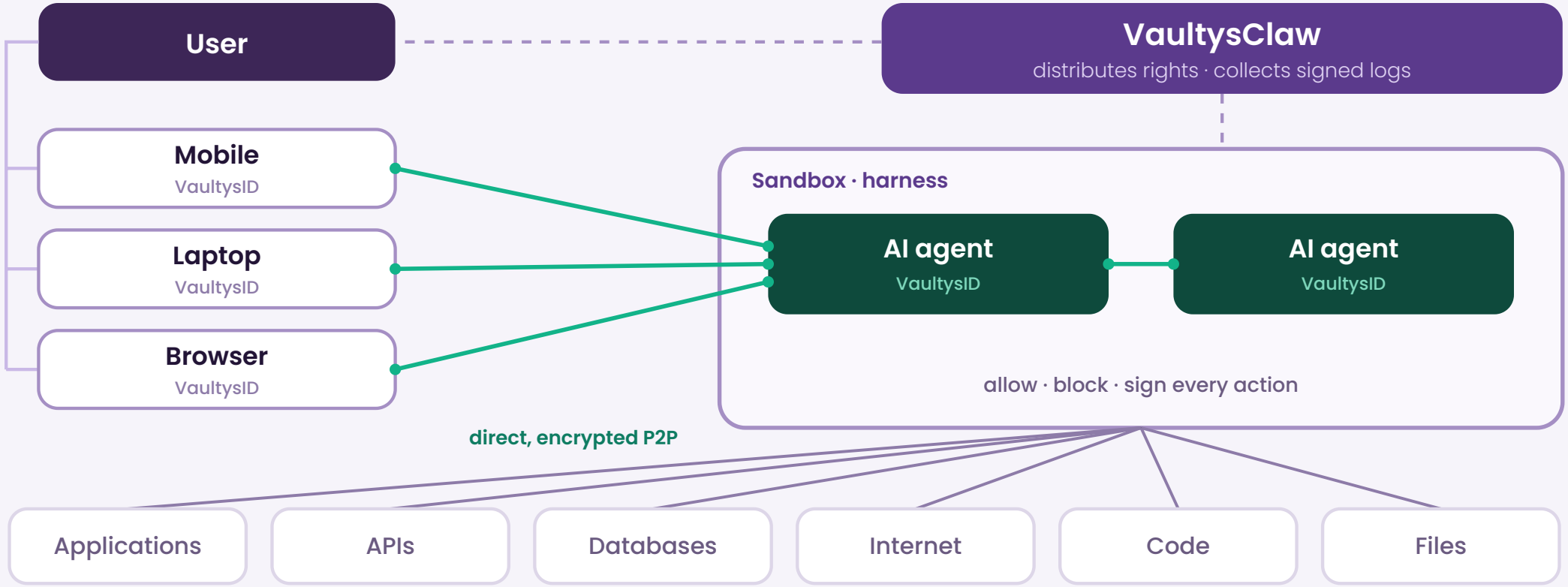
Plugging agents into VaultysHub



1. **Legacy standards.** OIDC and SAML were built for humans; agents inherit all their complexity.
2. **Scalability.** Every agent adds cost. Tens of thousands of them explode it.
3. **Resilience.** The hub is a single point of failure: cut it and everything stops.
4. **Security nightmare.** API keys everywhere.

Every IAM on the market hits the same four walls.

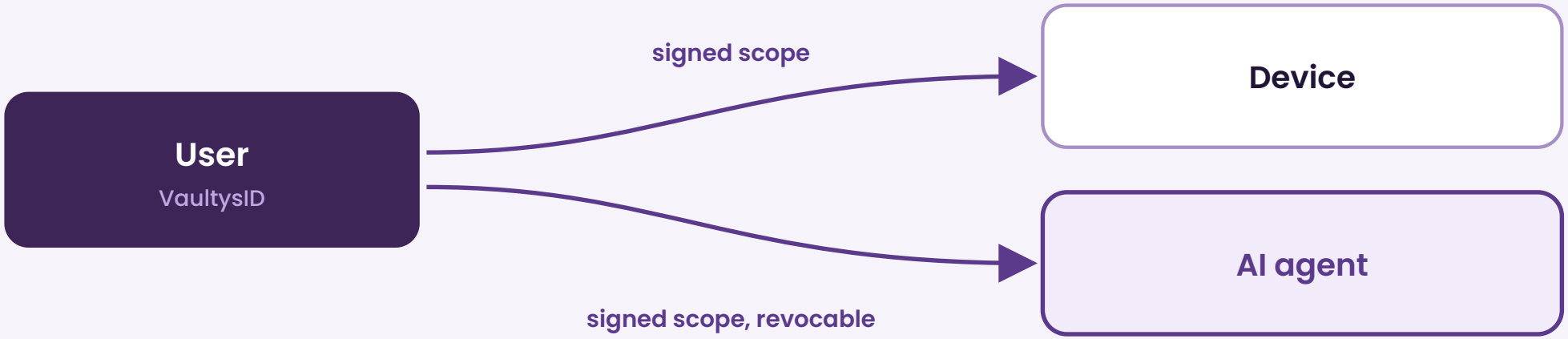
VaultysClaw architecture



Rights and logs go through VaultysClaw. Traffic does not: peers talk directly, and the sandbox decides.

The hard part: delegation

Which device, which AI agent may act on my behalf — and how do I prove it afterwards?



Joint research with CEA List

Hardening the delegation model and the post-quantum choices.

VaultysClaw

github.com/vaultys/vaultysclaw

The same layer, dedicated to AI: every agent boxed, identified, and accountable.

Identity — one VaultysID per agent, issued and revoked in seconds.

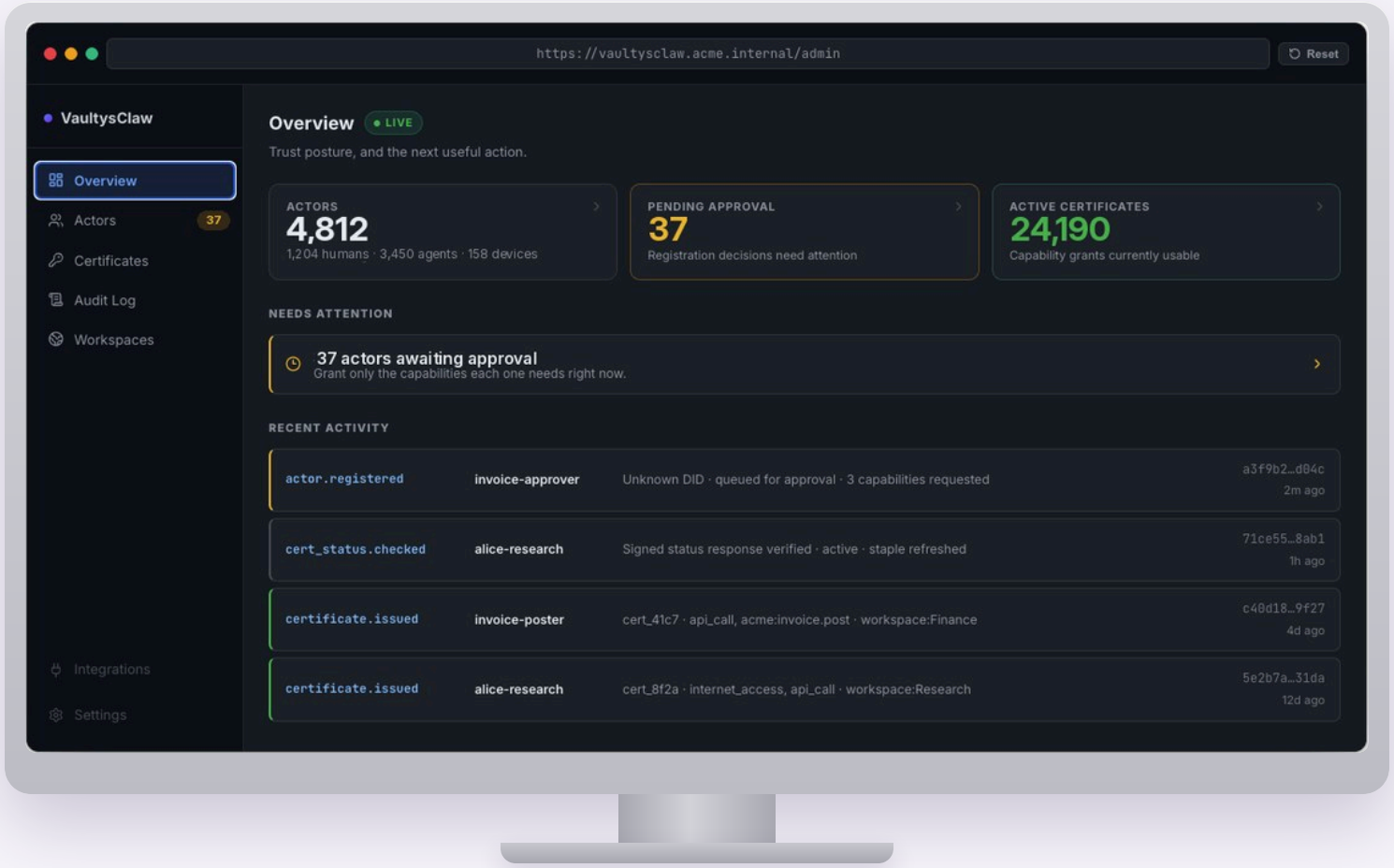
Enforcement — the sandbox allows or blocks the action, not the model.

Traceability — every action signed, delegation chain reconstructible.

Companion to your guardrails — complementary, not competing.

Open source. Read the code before you trust it.

The control plane, live



Actors, pending approvals, active capability grants, signed activity log · github.com/vaultys/vaultysclaw

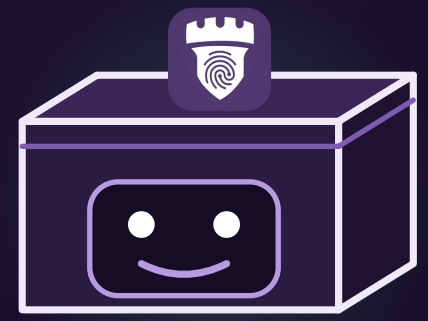
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Help us grow a French leader in AI security.

Pilot projects are running with confidential customers. We are looking for the next ones, for reviewers of the code — and for investors: our seed round opens in Q1 2027.

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Identified, bounded, accountable