Decision Authorization | OEM licensing

Add an exact-action control and proof boundary to your platform.

Build versus license

Returning ALLOW or BLOCK is the easy part. The hard part is preserving exact binding, trusted current authority, pre-effect revalidation, fail-closed consumption, recovery and independently verifiable evidence across real execution routes.

Commercial fit

- Agentic workflow and financial crime: retain bank or enterprise human clearance and check the exact protected action again before effect.
- Cybersecurity and privileged automation: refuse changed targets or unauthorized tool actions within controlled routes.
- Enterprise AI platforms: provide a differentiated permission-to-act and evidence layer alongside IAM and guardrails.

Integration ownership

The platform provides typed actions, trusted authority and resource state, protected route, executor credentials, observed outcome and independent log operation where required. OntoGuard supplies exact-action binding, revalidation, consume, recovery and correlated proof. SI meaning is never permission to act.

Acceptance on a protected action

Exercise an exact authorized action, a material substitution and stale or missing authority; observe commit/refusal, outcomes and latency. Reference packets use test trust material and a local mock target. Native v1.5.2 normative API schema conformance has documented limitations; see OEM technical details. No real funds or customer deployment.

Product and differentiation • Proof Explorer

Next step

Scope one buyer-owned corridor with an accountable target and budget owner. Compare integration, maintenance, review and audit costs before negotiating a license.

OEM licensing • Focused enterprise evaluations • Release qualification and scope • Talk to OntoGuard

No customer deployment, guaranteed ROI, universal correctness, independent production-log certification or deployment-wide enforcement claim. Scope and commercial terms are evaluated with the buyer.