# Semantic Intelligence | OEM licensing

Add evidence-qualified enterprise meaning to the product you already sell.

## Build versus license

The reusable core is more than an ontology parser or a catalog: native input construction, evidence-qualified identity and uncertainty, obligation and lifecycle semantics, sealed contracts, strict receipts, drift and interoperable outputs. The hard engineering task is making those pieces work together across source types and versions.

## Commercial fit

- Data catalogs, knowledge graphs and data platforms: enrich existing customer-facing semantic assets with inspectable evidence.
- Data quality and analytics: detect changed business meaning, not just schema violations.
- Regulated environments: run the CPU semantic core offline with no required LLM, internet, GPU or cloud AI.

## Integration ownership

OEM owns authorized source access, user experience, asset lifecycle, downstream mappings and review workflows. OntoGuard supplies the reusable construction and assurance runtime. 27 qualified native profiles, 17 output formats, 157 documented API paths. Evaluate supported profile constraints and locally provisioned dependencies.

## Acceptance on buyer-owned material

Compare manual semantic preparation, source locator accuracy, concept and relationship conservation, review effort, contract validation and export fidelity. Actual v332 rich, micro, lifecycle, candidate source-linked lineage and native contract outputs are available; no established transaction identity or operative authority implied. Native exports remain subject to disclosure review.

Product and complete format list • Native contract workbench

## Next step

Scope an embedded evaluation, agree target interfaces and commercial responsibilities, then negotiate license terms based on measured integration fit.

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.