Local meaning, shared evidence, cross-company AI

Each company ingests and interprets its own records. Only authorized exchanges cross boundaries.

Excel · CSV · Word / PDF · Databases · APIs · Scans

Palantir: platform focus

Documented pattern; configured scope

Platform environment

- Local source records
- Parse / OCR / check
- Model / vocabulary + graph builder
- Ontology Engine — Local graph + logic
- AI + tools — Local action approval
- Configured interfaces — Data / APIs / actions

Multiple organizations supported.

Industry vocabularies are possible.

No universal closed-world claim.

↔ Scoped requests / results

Action authority remains local.

Proposed open ecosystem

Shared meaning | Discovery | Trust / status

Supplier

- Local source records
- Parse / OCR / check
- Model / vocabulary + graph builder
- Ontology Engine — Local graph + logic
- AI + tools — Local action approval
- Participant Exchange Gateway

Manufacturer

- Local source records
- Parse / OCR / check
- Model / vocabulary + graph builder
- Ontology Engine — Local graph + logic
- AI + tools — Local action approval
- Participant Exchange Gateway

Laboratory

- Local source records
- Parse / OCR / check
- Model / vocabulary + graph builder
- Ontology Engine — Local graph + logic
- AI + tools — Local action approval
- Participant Exchange Gateway

Participant Exchange Gateways ↔ Participant Exchange Gateways

Selected claims / results — Provenance retained — links — Selected claims / results — Provenance retained — links — Selected claims / results — Provenance retained

Task-scoped cross-company graph view

At an authorized requester

Federated queries or disclosed results

Cross-company AI

Uses permitted evidence