

ACOMPLI

Keep supplier oversight connected to the work behind it

Link third parties, systems, and locations to assessments, risks, and RoPA outputs.

00 Knowledge Base

01 Data Intake

02 Natural Language Search

03 Assessment Integration

04 Entity Timeline

05 Continuity

Structured records. Connected assessments. Supplier context that persists.

One connected register for systems, suppliers, and locations

Maintain structured records for the systems, suppliers, and locations commonly referenced in privacy work in one connected register.

IT Systems

Structured records for systems involved in processing personal data, with operational and ownership context.

Third Parties

Processors and external parties recorded once, then referenced across due diligence, assessments, risk, and RoPA.

Locations

Geographic and operational context linked to supplier and system records.

One connected register referenced across assessments, risk, and RoPA.

Build the Knowledge Base from what you already have and extend it through ongoing work

Excel & CSV Import

Bring in existing supplier and system registers with AI-assisted column mapping. The system analyses headers and sample data, proposes likely matches with confidence scores, and shows the mapped result before anything is committed.

Assessment Discovery

Entities identified during assessment work surfaced as draft records for review.

Auto-enrichment

Successful data catalogue imports can trigger data mapping generation, linking imported entities into your data flow map without separate configuration.

ServiceNow Connector

Sync IT systems, vendors, locations, contracts, and documents directly from your ServiceNow CMDB. Five CMDB CI classes are mapped out of the box. OAuth2 and Basic Auth are supported.

Document Extraction

Supplier references from uploaded contracts and DPAs proposed as new records.

Multiple intake channels. One governed register.

Ask questions across supplier and system records in plain English

Ask questions across supplier and system records in plain English. Move directly from the answer to the underlying entity, related assessment context, and supporting material.

Work from registered records rather than recreating context in free text

Assessment workflows reference the systems, suppliers, and locations already held in the Knowledge Base, so assessors work from registered records rather than recreating context in free text.

Processor Assessments

Vendor oversight and contract governance reviews referencing registered suppliers directly.

DPIAs & Privacy Assessments

Select from your registered IT estate and processor list.

Transfer Impact Assessments

Locations and transfer mechanisms linked to the suppliers and systems behind the data flow.

AI-assisted drafting can use Knowledge Base context to produce more organisation-specific answers. Supporting records, documents, and related context remain associated throughout the workflow, helping create a clear review trail.

Assessments reference real records. Context stays connected throughout.

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Assessments, review actions, risk findings, and governance decisions involving a supplier or system can be linked back to the entity record. Teams can therefore see a broader relationship timeline rather than only the most recent assessment.

When assessment work is approved, outputs can feed connected risk records, Article 30 records, and the searchable archive, with supplier and processing context carried forward.

Future work builds on the same registered record

Because the underlying entity record persists, future assessments, reviews, and updates can build on the same registered record rather than starting again from scratch.

Teams can move from a supplier query to the underlying record, related assessment context, and supporting material in one place. This helps preserve context through people changes and supports reusable, reviewable records linked to the work that produced them.
