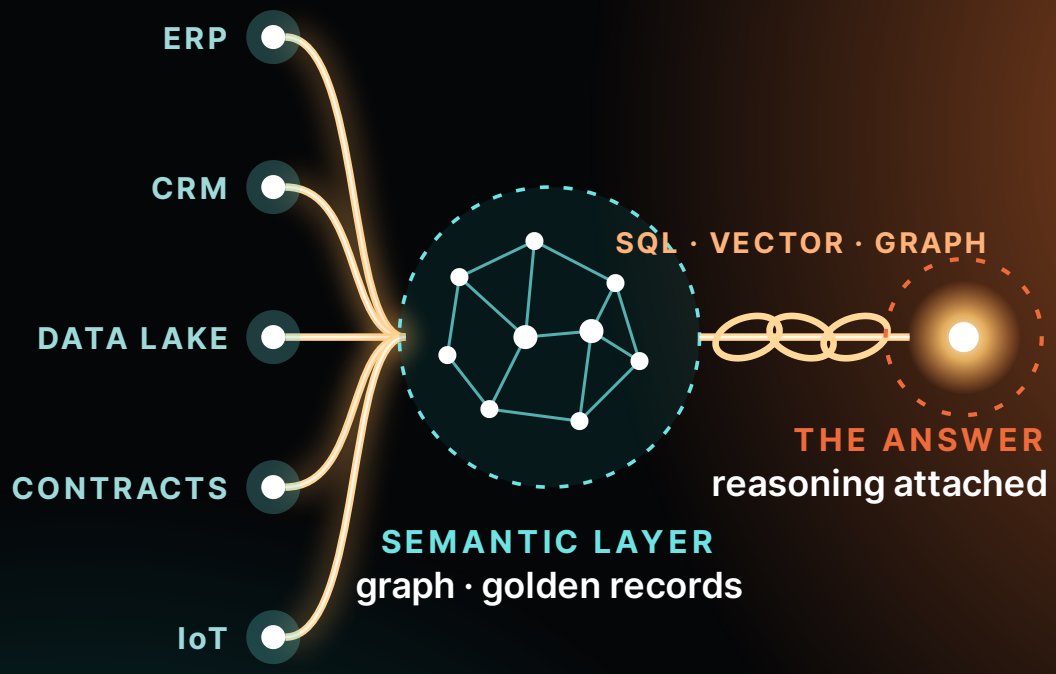
Covasant
AI-Driven. Human-Inspired.



SERAA Axon · Evaluate · Available now

Ask your company a question. Get your company's answer.

SERAA Axon sits on top of the systems you already run and connects them into one semantic layer, with no migration needed. Anyone can ask a business question in plain language and get a trusted answer, with the full reasoning chain attached.

100+ connectors | No migration | MCP server for agents

GCP · Azure · sovereign and air-gapped | ISO 42001 · SOC 2 · ISO 27001

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The problem

Your enterprise knows more than it can answer.

Data locked in silos

ERPs, CRMs, lakes, documents and external feeds, with no unified view.

Months to insight

Business users wait in the BI and data-engineering queue.

AI that guesses

Models hallucinate when the data underneath is not governed or mastered.

WITHOUT SERAA AXON	WITH SERAA AXON
Fragmented data across systems	A unified intelligence layer
Dependent on BI and data teams	Business users ask for themselves
Partial, siloed decisions	Full cross-domain context
Weeks from question to answer	Reasoned answers in seconds
Reactive, historical reporting	Forward-looking intelligence

ALREADY ON DATABRICKS OR SNOWFLAKE?

Good. Keep it.

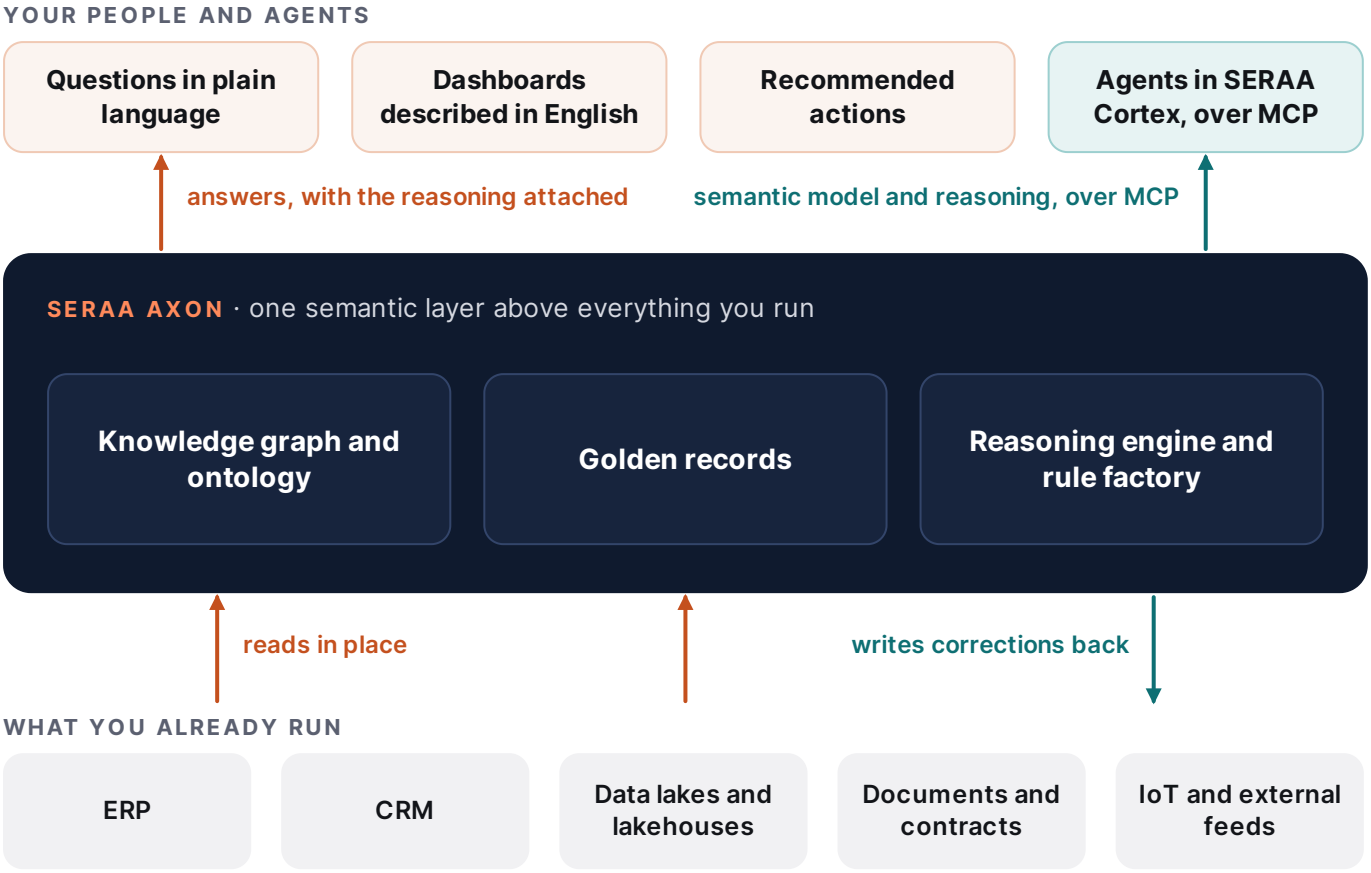
SERAA Axon complements a lake rather than replacing it. The lake processes raw data; SERAA Axon is the reasoning and governance layer above it that understands the data and answers business questions from it. Many enterprises run both.

The distance between a business question and a reasoned answer is now zero engineering.

How it works

Sits on top of what you run. No migration needed.

SERAA Axon reads your systems where they live, builds one trusted semantic model of the business, and reasons over it, so your existing systems keep running undisturbed.



THREE STEPS

1

Connect

100+ connectors ingest structured, unstructured and external data, in one layer.

2

Model

Automatic modelling builds the ontology and knowledge graph; agents master golden records.

3

Decide

The reasoning engine returns explainable answers, live dashboards and recommended actions.

FOR AGENTS BUILT IN SERAA CORTEX

SERAA Axon provides an MCP server. Agents built in SERAA Cortex call its semantic model and reasoning engine like any other tool, so they answer from mastered data, with the reasoning chain attached.

Five pillars

From a conversation to a reasoned answer.

1 Intelligent Architect

Define the enterprise, its domains and entities in conversation. Upload process maps or data dictionaries and the schema, ontology and first knowledge graph are generated for you.

What used to take months of data engineering now takes minutes of conversation.

2 Universal connectivity and discovery

100+ pre-built connectors: SAP, Oracle, Salesforce, Microsoft Dynamics, lakes and lakehouses, APIs. Documents, images, audio and video, plus IoT, news and market feeds.

Every system you already run becomes part of one connected model.

3 Master data sovereignty

Agent-governed master data: golden records across systems, data-quality rules in plain English, and corrections written back to the source.

Insights grounded in a single, trusted version of the truth.

4 Reasoning engine and rule factory

A knowledge graph with industry ontologies. Multi-step rules in natural language combining SQL, vector search and graph traversal, reviewed and tested in a sandbox before activation.

You see not just the answer, but why, and what to do next.

5 Conversational command center

Build dashboards by describing them. Any stakeholder asks by chat or voice, with the reasoning path visible on every insight. No BI developer in the loop.

Any stakeholder can ask a question and get a reasoned answer in seconds.

PRE-BUILT INDUSTRY MODELS

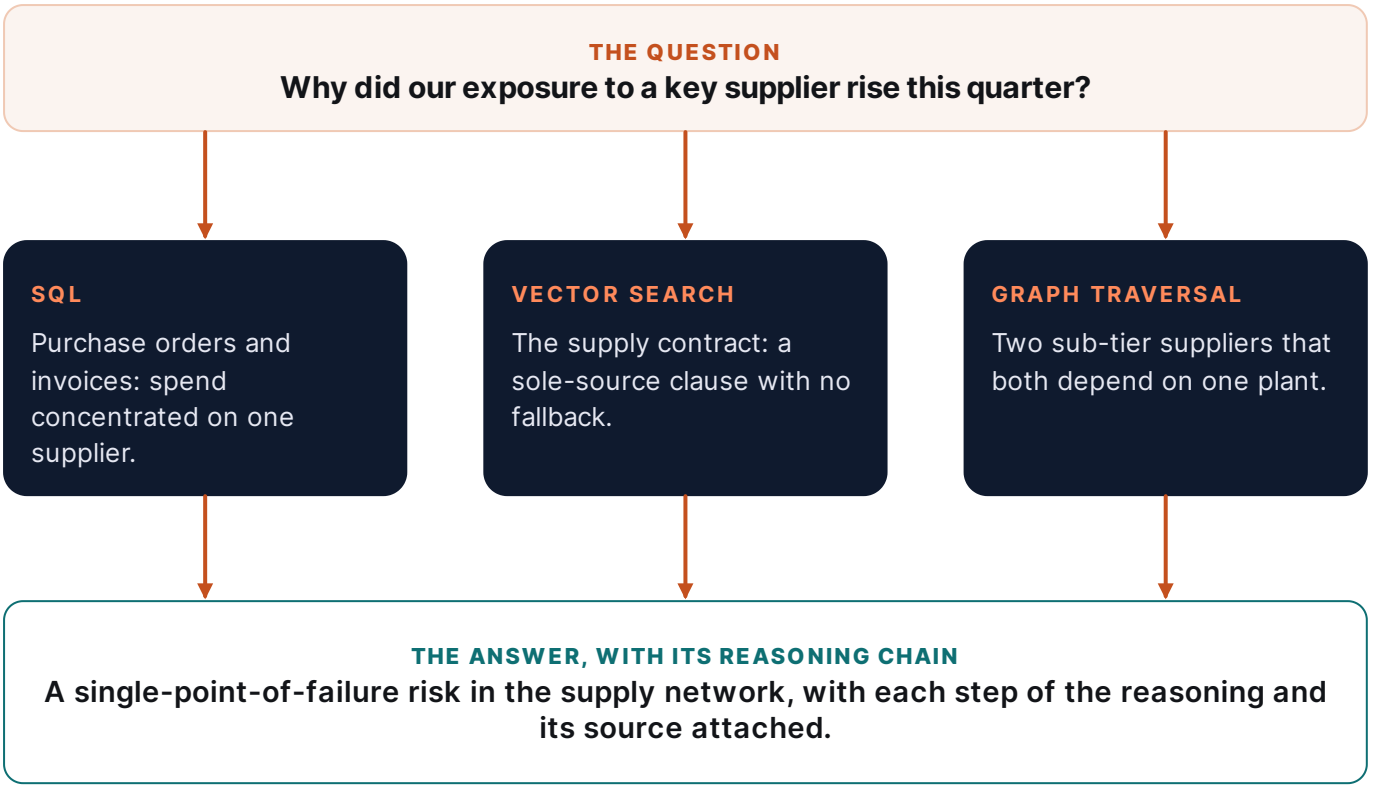
Manufacturing | Retail | Pharmaceuticals | Healthcare | Telecom | BFSI | Agronomy

For other domains, Covasant's modelling team builds additional semantic models quickly.

The reasoning chain

Know the answer, and know ‘why’.

SQL for structured precision, vector search for document meaning, and graph traversal for relationships, combined in a single chain.



Illustrative example, synthetic scenario.

THE RULE FACTORY · AN ADMINISTRATOR STAYS IN THE LOOP

Write the rule in plain English → **Review in a sandbox** → **Test against your data** → **Activate in about two minutes**

Contract and document intelligence

Scans thousands of contracts and regulatory texts in seconds, surfacing obligations and compliance gaps keyword search cannot find.

Dependency detection

Traverses relationships across supplier networks and data dependencies, finding single-point-of-failure risk.

Truth-grounded

Clean data is not a prerequisite.

SERAA Axon's agents discover data-quality issues, apply rules you write in plain English, and build golden records that keep improving over time. Start now, without waiting for the clean-up to finish.



Illustrative example, fictional company.

EXPLAINABILITY AND COMPLIANCE

No unverified AI action is taken.

A reasoned audit trail at every decision node.

Admin-verified logic gates before any rule acts.

Built for regulated industries, from BFSI to pharma.

What sets it apart

Zero-engineering deployment	Configured through the interface. No pipelines to build, no engineering backlog.
Unified thinking layer	Reasons across every connected system as one model, not isolated silos.
Hybrid reasoning	SQL, vector search and graph traversal in a single flow.
Truth-grounded AI	Answers checked against mastered data and the knowledge graph, not the model's memory.
Closed-loop intelligence	From insight to recommended action, with write-back to source.

Outcomes

Results in the language of each industry.

BFSI

Risk, fraud, regulatory reporting

4× faster regulatory report generation*

38% better fraud detection*

22% better portfolio risk visibility*

Manufacturing

Supply chain, OEE, vendor risk

23% less unplanned downtime*

4× faster supply-chain risk identification*

Healthcare

Outcomes, operations, claims

19% fewer 30-day readmissions*

60% less manual compliance reporting*

Pharmaceuticals

Drug safety, regulatory, clinical supply

40% faster regulatory submission prep*

Retail

Demand, inventory, pricing

31% better demand forecast accuracy*

Telecom

Network, churn, revenue assurance

26% churn reduction in at-risk segments*

Agronomy models also ship pre-built: plantation management, farm-to-fork supply chain, yield intelligence. Results vary by data estate and scope.

ACROSS EVERY DEPLOYMENT

50–80% less time from data to decision*

80% less pipeline engineering effort*

~2 min to activate a reasoning rule

4–8 wks to full deployment across 3–5 sources

* Figures reported by Covasant from product benchmarks and customer engagements. Not audited averages.

Where to start

Days to a configured, industry-relevant environment.

THE EVALUATION PATH

1 Define your enterprise and domains in conversation → **2 Connect** one or more representative sources → **3 Configure** an industry rule in the rule factory → **4 Build** a dashboard by describing it → **5 Ask** a question, and read the reasoning chain

Who it's for

CXOs

Unified, real-time visibility for strategic decisions and cross-functional alignment.

VPs and business heads

Timely insights and faster execution, with less dependency on data teams.

Data and operations leaders

Less manual effort, self-service for the business, and governance maintained.

DEPLOYMENT AND TRUST

GCP-native | Azure-native | Sovereign and air-gapped | ISO 42001 certified | SOC 2 | ISO 27001 | Admin-verified logic gates | Reasoned audit trail | MCP server for SERAA Cortex agents

Bring one business question.

We'll connect the sources behind it and show you the reasoned answer.

Request a Briefing

Ask your company a question. Get your company's answer.

SERAA Axon is the Evaluate layer of SERAA, Covasant's enterprise AI platform, alongside SERAA Pulze, SERAA Synapse (alpha) and SERAA Cortex. Covasant is one of nine partners selected globally by Google Cloud to build agentic AI practices on Gemini Enterprise.

London, UK · Plano, TX (USA) · Hyderabad, India · Dubai, UAE

* Figures reported by Covasant from product benchmarks and customer engagements. Not audited averages.