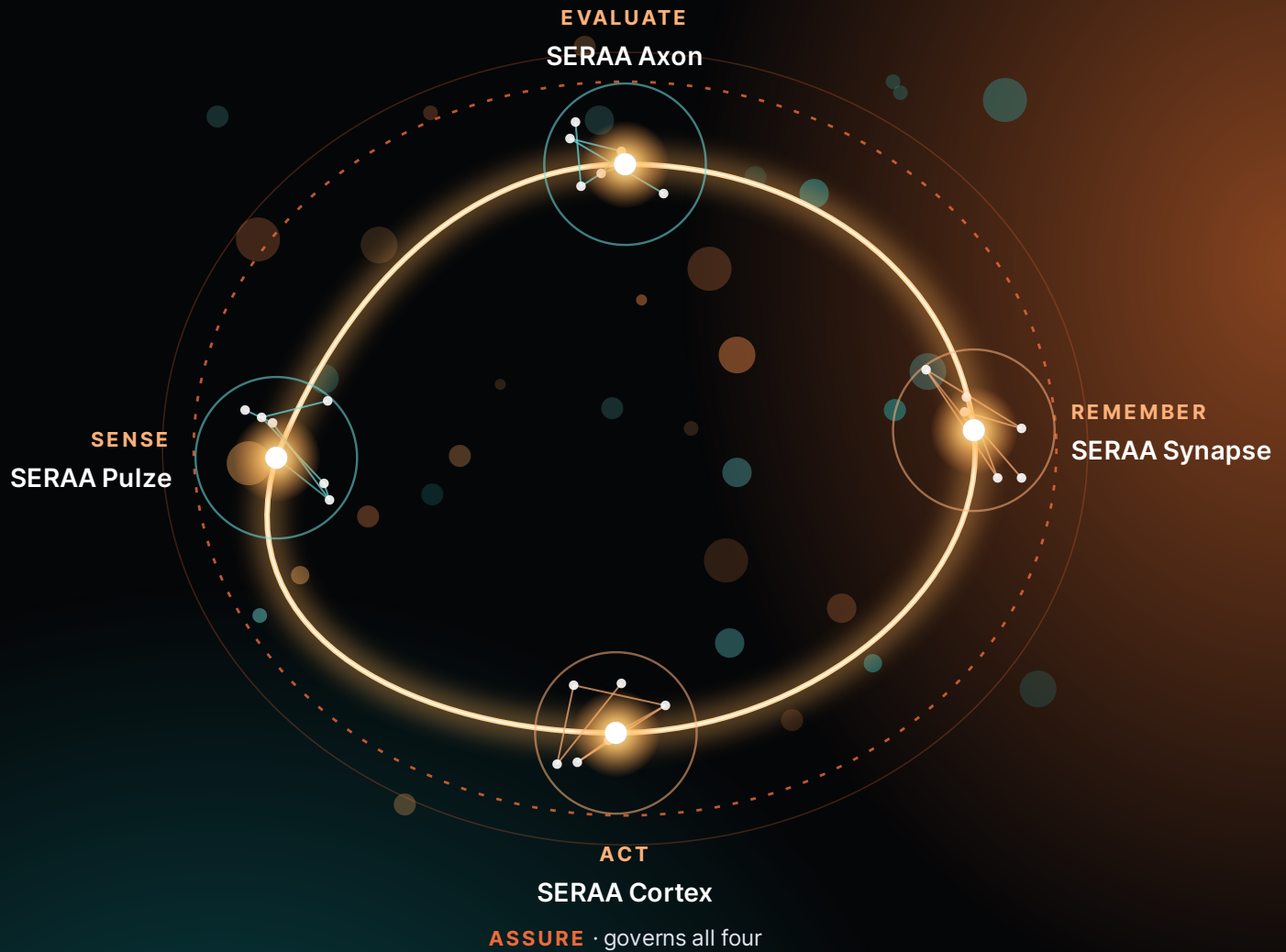




SERAA platform · Sense · Evaluate · Remember · Act · Assure

Be the one who can answer for it.

Everyone is deploying AI. Almost nobody can say what it did, why it did it, or what it cost. SERAA is for the people who intend to answer.

ISO 42001 certified

SOC 2 · ISO 27001

Runs inside your perimeter, including air-gapped

GKE · AKS · EKS · GCP Agent Engine

Covasant is one of nine partners selected globally by Google Cloud to build agentic AI practices on Gemini Enterprise.

Your enterprise knows more than it can answer, and does more than it can explain.

TODAY

"Why did that number change?"

Queued behind the BI team. The answer arrives after the decision.



WITH SERAA · SERAA AXON

Ask your company a question. Get your company's answer, with the reasoning attached.

TODAY

"How many AI agents are we running?"

Four teams, four clouds, and nobody can produce a number.



WITH SERAA · SERAA CORTEX

Every agent you run, including the ones you didn't build. One catalogue, one screen.

TODAY

"Didn't we solve this last year?"

The person who solved it left in March.



WITH SERAA · SERAA SYNAPSE · ALPHA

The judgment stays when the person doesn't. And a person still decides what becomes policy.

TODAY

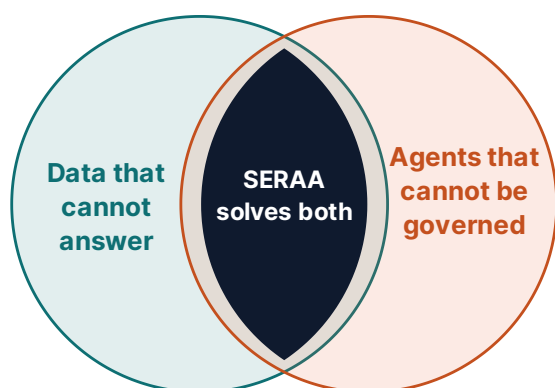
"Who approved this, and what did it cost?"

Two weeks, and three vendors' logs.



WITH SERAA · ASSURE

One line in one audit trail, with cost attributed by agent, model, user and provider.



Two problems, not one.

Ungoverned agents reasoning over fragmented data produce confident answers nobody can defend. Perfectly unified data with no agents produces another dashboard.

Solving either one alone fails. SERAA is built to solve them together.

Every platform governs its own. Your AI estate isn't one platform.

Each category below is genuinely strong, yet stops where its scope ends, while your AI's work keeps going. Assure governs across them.

Hyperscaler clouds

STRONG AT

Excellent agent services, broad model catalogues, rigorous compliance.

STOPS AT

Their own cloud. Governance and memory stay behind.

Model providers

STRONG AT

The best agent harnesses in the market, for their own models.

STOPS AT

Their own models, by design.

Context platforms

STRONG AT

Strong retrieval and permissions. Well-informed assistants.

STOPS AT

Informing. The action happens somewhere else.

Agent control planes

STRONG AT

Visibility and control across agents from many frameworks.

STOPS AT

The agents. Not the data they reason over.

SERAA CROSSES THE LINE

Reasoning over the data you already own, and governance over the agents you already run, on whichever cloud they run.

The structural point: no cloud can sell this, by design

No cloud provider can sell governance across the others without arguing against its own consolidation pitch. That is a position, not an execution gap. And governance without trusted data only tells you, precisely, which agent was confidently wrong.

So we built both halves, and the layer that governs them.

Sense. Evaluate. Remember. Act. Assure.

Five things intelligent action needs. Four products carry the first four. Assure is the governance layer all four run inside.

ASSURE · THE LAYER AROUND ALL FOUR

Scope-based access control · immutable audit trail · PII detection and redaction · cost attribution

SENSE

SERAA Pulze

Sales & Market editions

Notice what your systems
never wrote down.

EVALUATE

SERAA Axon

Available now

Reason across everything you
already own.

next cycle

ACT

SERAA Cortex

Generally available

Do the work, under a policy
that holds.

REMEMBER

SERAA Synapse

Keep what worked, once a
person approves it.

The loop back is a design goal: approved knowledge is designed to improve the agents that draw on it next. It depends on SERAA Synapse.

Sold one at a time. Each product stands on its own, with a documented path to the rest.

Above what you run. No rip-and-replace of your clouds, data platforms or agent builders.

Any model. 100+ LLMs across Google, Anthropic, OpenAI, Azure, AWS and Databricks.

Four products, each complete on its own, all run under one governance layer, Assure.

SENSE

SERAA Pulze

Sales edition live

Market edition available

What your best rep knows, everywhere.

- ✓ Signal from meetings, social feeds, industry publications and filings
- ✓ Every output confidence-scored and linked to what was said
- ✓ Real-time coaching signal from customer conversations

EVALUATE

SERAA Axon

Available now

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

- ✓ SQL, vector search and graph traversal in one reasoning chain
- ✓ Golden records governed by agents, written back to source
- ✓ 100+ connectors. Reads in place, no migration

REMEMBER

SERAA Synapse

Nothing becomes company knowledge until a person says so.

- ✓ Layers you define, such as branch, region and corporate
- ✓ A reviewer approves the exact text before anything is promoted
- ✓ Promotion one layer at a time; every demotion on record

ACT

SERAA Cortex

Generally available

Agent Test Bench · beta

Every agent you run. One screen.

- ✓ One catalogue across Gemini Enterprise, Azure AI Foundry, AWS Bedrock and Databricks AgentBricks
- ✓ Gated promotion to GKE, AKS, EKS or GCP Agent Engine
- ✓ Cost by agent, model, user, provider and tenant, with budget caps

Agent Test Bench tests an AI agent or agentic workflow by simulating conversations drawn from your own historical logs. Execution validation against systems like SAP or Oracle is on the roadmap.

Four things we built that a dashboard can't fake.

1 One reasoning chain, three retrieval methods

SERAA Axon · available now

SQL for precision, vector search for meaning and graph traversal for relationships, combined in a single chain. Rules are written in plain English and verified by an administrator.

Answers you can defend to a board or a regulator, with the reasoning attached.

50–80% less time from data to decision*

2 Golden records, governed by agents

SERAA Axon · available now

Finds data-quality issues, applies rules written in plain English, builds golden records and writes corrections back to source systems.

Start before the data clean-up finishes. Clean data is not a prerequisite.

80% less pipeline engineering effort*

3 Assets flow up. Infrastructure flows down.

Assure · Scope-Based Access Control in SERAA Cortex



Assets flow up: agents, tools, knowledge bases.

Infrastructure flows down: models, providers, environments.

A project can never use a model its parent has not approved.

ISO 42001 certified, with a full audit log of every LLM call

4 Govern the fleet you already bought

SERAA Cortex · generally available

Discovers agents on four vendor platforms and promotes them Dev to Production through gates, with version lineage.

One catalogue and one cost view. Adopt Agent Registry or Agent Control Tower on its own.

40–60% lower LLM cost through governed routing*

BUILT FOR REGULATED ENTERPRISES

ISO 42001 certified

SOC 2

ISO 27001

Aligned to GDPR, HIPAA, EU AI Act

SSO: Entra ID · GCP IAM · AWS Cognito

Per-customer VPC

Sovereign and air-gapped

Checking on what your agents do.

Four things about any agent in production: **what it did, what it cost, whether it was right, and who answers for it.** Most enterprises can answer the first two on one platform. SERAA Cortex answers all four across the estate.

INVENTORY 1 Which agents are running, where, and who owns them? SERAA Cortex · Agent Registry One catalogue, auto-discovered from four vendor platforms, each agent with an owner. Available	ACTIVITY 2 What did this agent do in this session? SERAA Cortex · Agent Control Tower A searchable log of every model call: session, model, tokens and per-call cost. Available	COST 3 What did it cost, and who pays? Agent Control Tower · SERAA Axon Cost by agent, model, user and provider, down to each user and session. Available
QUALITY 4 Was the answer right, and is it still right? Agent Test Bench · SERAA Axon Scored for faithfulness and task success, re-scored for drift. SERAA Axon (available) attaches the reasoning chain.	POLICY 5 Did it stay inside the rules? SERAA Cortex · Agent Control Tower Runtime guardrails: content filters, PII redaction, GDPR and HIPAA policies. Available	ACCOUNTABILITY 6 Who changed it, who approved it, and can we prove it? SERAA Cortex · Agent Registry Gated promotion, versioning and lineage, and a log of every platform action. Available

Application monitoring was not built for agents

	Application monitoring	Agent observability
Unit of work	A request to a service	A session: many model calls, tool calls and decisions
What failure looks like	An error or a timeout	A confident wrong answer, an unapproved action, a cost spike
Accountability	The on-call engineer	A named owner, a version, an approver
Observe at the gateway. Agents that call models directly are catalogued, but not observed at call level.		

Tokens are only the first layer.

Consumption pricing, multi-step agents and multi-vendor estates have made AI a variable cost. The bill often arrives after the work is done.

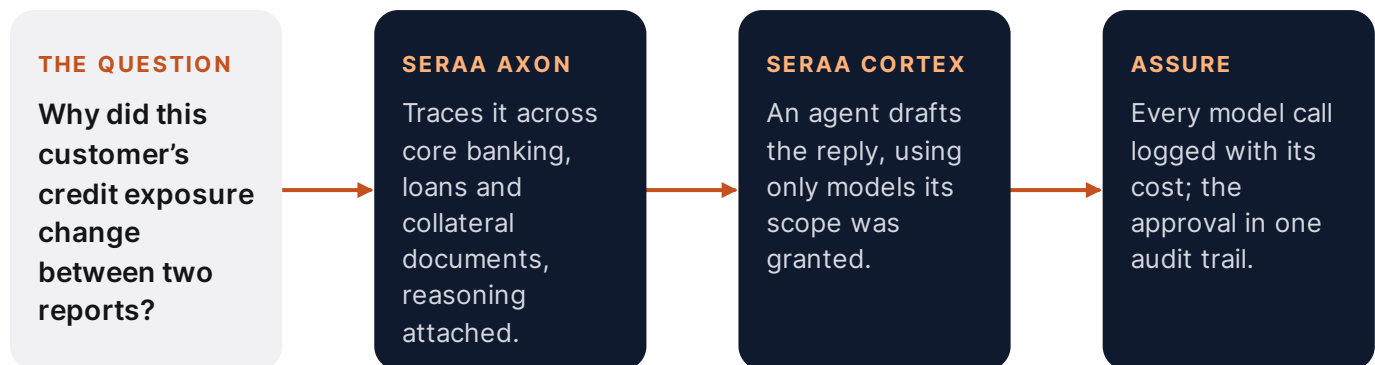


Roadmap

Choosing what happens at a limit (alert, switch model or stop) and token plus infrastructure cost on one screen are in development. Direction, not a commitment.

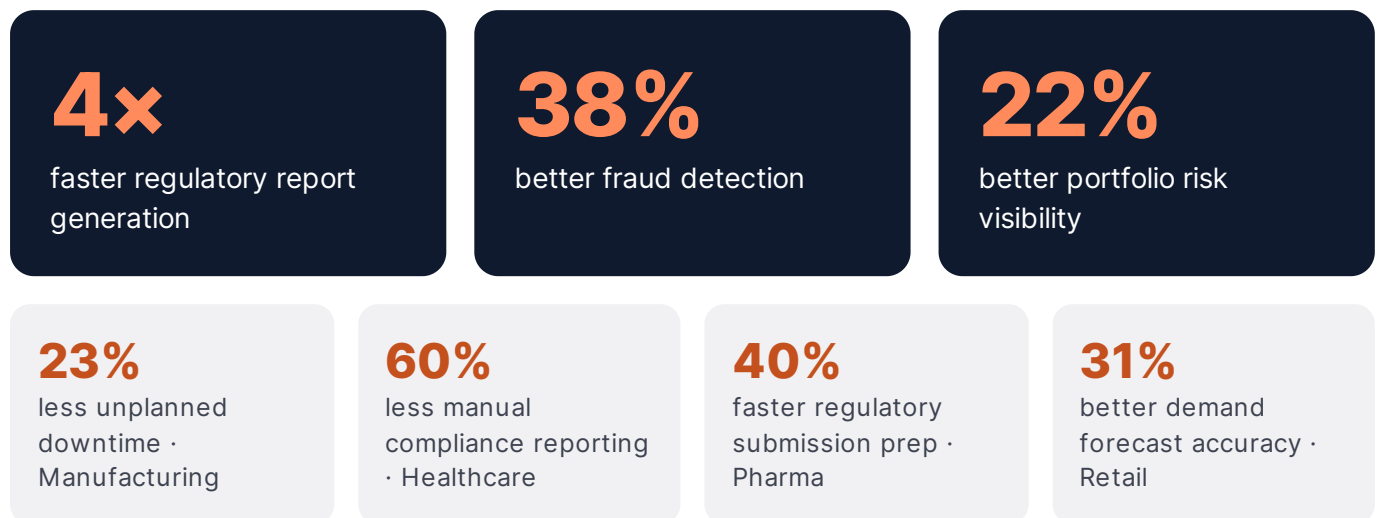
Answers in days. Accountability from the first agent.

ILLUSTRATIVE SCENARIO · BANKING · NOT A CUSTOMER RESULT



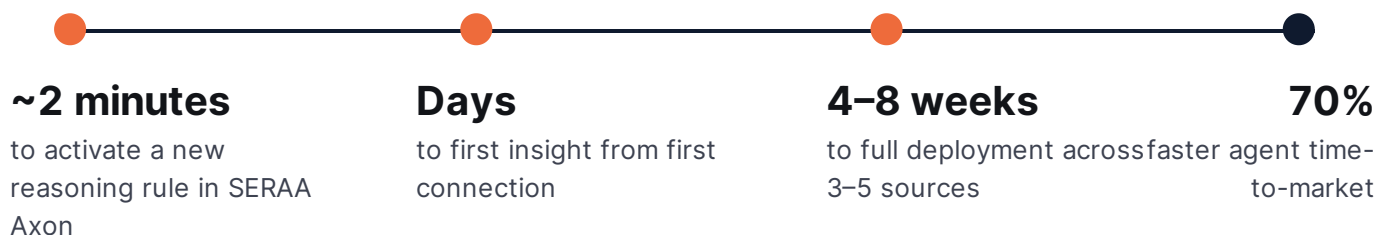
Once the reviewer approves how the case was handled, SERAA Synapse is designed to keep that approach for the next analyst.

Banking and financial services*



Results vary by data estate and scope.

How fast it moves*



Available today

What's ready today, and where to start

Product	Loop	In the product today
SERAA Axon	Evaluate	100+ connectors; first insight within days; GCP-native, Azure-native, sovereign or air-gapped
SERAA Cortex	Act	Agent Work Bench, Multi-Agent Orchestration, Agent Registry, Agent Control Tower and Agent Test Bench
SERAA Pulze	Sense	Sales edition for meeting intelligence and coaching; Market edition for brand, product and competitor sentiment
SERAA Synapse	Remember	Context SDK (Python, TypeScript), portal and governance queue in the product

On agents built elsewhere. Agent Registry discovers and catalogues agents from Gemini Enterprise, Azure AI Foundry, AWS Bedrock and Databricks AgentBricks. Policy and cost controls apply to their model calls when those calls are routed through SERAA Cortex as the model gateway and telemetry is configured for them.

Four ways in

Fragmented data, and questions nobody can answer

SERAA Axon: first insight within days

Agent sprawl, no catalogue, no cost view

SERAA Cortex Agent Registry or Agent Control Tower

A revenue team that wants visible results fast

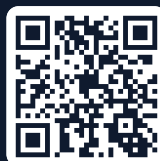
SERAA Pulze, Sales edition

A platform team building shared context

SERAA Synapse, as a design partner

Bring one workflow, one domain, one quarter.

We'll show you what it can answer, and how you'll account for it.



[Request a Briefing](#)

Answer anything. Account for everything.

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

* Figures reported by Covasant from product benchmarks and customer engagements. Not audited averages. We will show the workings on request.