

You want to deploy more agents. First, you need to trust them.

What's missing: governance infrastructure for enterprise agents

Autonomous agents are capable, but unpredictable

Enterprise AI is stuck in demo mode

Orgs are hesitant to push agents to production

Agents are competent, but few are trusted with real enterprise data at scale.

Existing governance systems are inadequate

Current systems were designed for humans and deterministic software.

Agents require different access and more oversight

Agents need access and scope limits, auditing, and kill switches.

CIOs are saying: "I can't trust agents with my data"

The solution: A single governed gateway between agents and data

Governance built for agents, not humans

Trust

Every agent has an identity. Every access point is mediated.

Explainability

All agent actions are recorded, replayable, and auditable.

Context

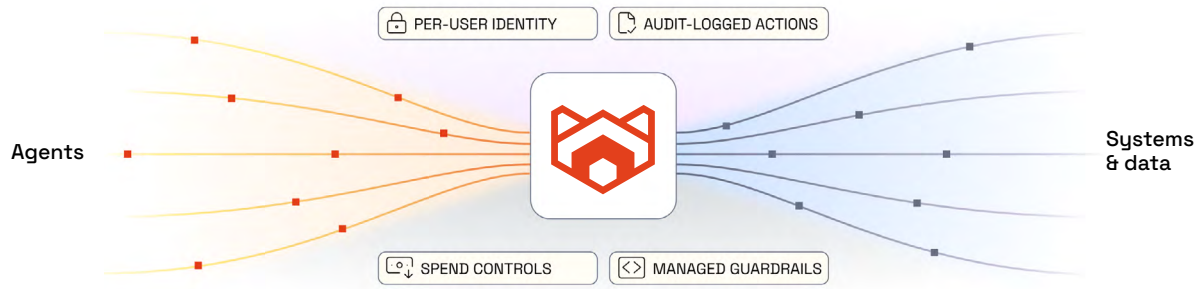
Connect only to what agents need and establish task scopes.

Control

Set hard limits on agent behaviors with kill switches and guardrails.

Meet the Redpanda Agentic Data Plane

Run agents on all of your data, safely



One governed gateway between every agent and every system, so teams can connect agents with real data without losing control.

Govern every step of the agent lifecycle

Define

Assign the job and behavior for any agent, yours or ours.

Scope

Scope model access, data access, and set guardrails.

Connect

Connect to your data and systems using open standards.

Manage

Audit, replay, and hold every agent accountable.

Build freely without losing control

Guardrails built in

Give teams the freedom to innovate with agents knowing secure, auditable behavior is the default.

Zero lock-in

Bring your own agents or run ours. Use any model, cloud, database, or framework. No walled gardens or lock-in.

No surprise bills

View and control LLM spend across any framework or agent platform, with caps and per-agent budgets.

See it in action

Ready to take your enterprise agents from prototype to production?

[Book a demo](#)