

ABOUT AIZEN

Aizen is an agentic AI platform where multi-method agents orchestrate intelligence across your operations - predicting issues, automating decisions, and executing auditable workflows with human oversight.

Aizen operates from its headquarters in San Jose, California, alongside a cutting-edge development center in India focused on advancing AI and ML infrastructure.

» ORCHESTRATED INTELLIGENCE

Adaptable • Transparent • Compliant

ORCHESTRATE

Multi-Method Agentic AI

Event-Driven Architecture

Human-in-the-Loop

100% Auditable

FORESIGHT

ML/AI Intelligence

Real-time Feature Store

Low-Latency Model Serve

Drift Detection Monitor

CONTACT US

Aizen Corp,
1737 N 1st St, Suite 220,
San Jose, CA 95112

www.aizencorp.com
sales@aizencorp.com



THE GOVERNED RUNTIME FOR ENTERPRISE AI

Building AI is only the beginning.

Run deterministic workflows, AI-assisted decisions, and autonomous agents. All within a governed runtime.



Identity
Propagation



Human
oversight



Complete
audit trails



Built-in
Governance

THE PROBLEM

The governance gap is real.

Enterprise AI agents know who you are inside their own platforms. But when actions cross SAP, ServiceNow, Salesforce, or Copilot, identity is lost. Machine credentials replace human accountability.



No accountability: No human responsible. No one can be held to the decision.



No policy enforcement: Business rules require people with roles. Machine credentials have neither.



No real audit trail: A log with no human name is the absence of authorization.

THE ANSWER

Aizen is not a replacement for any existing agent or integration. It is the governance layer that sits between every enterprise agent and every enterprise system — making them enterprise-grade.

- Every AI decision gets a name.
- Every action attributed.
- Every boundary governed.

THREE MODES OF OPERATION

- ✓ **Runtime Deterministic:** All SOP steps compile to rules. Zero LLM calls. Zero tokens. Full repeatability.
- ✓ **Agent Assisted:** Deterministic steps run as rules. LLMs invoked only where intelligence is genuinely needed.
- ✓ **Agent Orchestrated:** Multi-agent coordination with progressive context disclosure.

