

Namo Genesis

Ethical AI Orchestration Platform for Enterprise Deployment

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Problem

Enterprises want to deploy autonomous AI systems, but face critical risks:

- Uncontrolled agent behavior
- Compliance and governance concerns
- Lack of visibility into AI decision processes
- Regulatory and reputational exposure

Most AI solutions focus on capability — not responsibility.

Solution

Namo Genesis is a production-ready AI orchestration platform designed to **govern, supervise, and measure autonomous AI agents** in enterprise environments.

It enables organizations to deploy AI with:

- Ethical governance
 - Controlled autonomy
 - Measurable performance
 - Cloud-native security
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Key Capabilities

- Autonomous AI agent orchestration
 - Governance & policy enforcement layer
 - Memory & behavioral state management
 - Emotion and intent analysis (optional modules)
 - Simulation & execution trace visibility
 - Production monitoring & evaluation metrics
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Production Readiness

- Deployed on **Google Cloud Run (asia-southeast1)**
- Containerized, scalable, and audit-friendly
- Automated production test suites
- Secure API-based access (no source code exposure)

Latest benchmark (Dec 2025):

- 95% autonomous task success rate
 - 100% governance compliance
 - Stable under concurrent production load
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Security & Control

- No source code access required
- API-only interaction model
- Secret Manager integration (no hard-coded keys)
- Rate limiting, WAF, and policy enforcement ready

- Sandbox demo mode available (non-production)
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Commercial Model

- **Enterprise License (Upfront)**
- Optional **Annual Support & Governance Subscription**
- Optional **Private / Isolated Deployment per customer**

Designed for organizations that prefer ownership with minimal operational burden.

Use Cases

- Enterprise AI governance & compliance
 - Regulated industries (finance, healthcare, government)
 - AI copilots with controlled autonomy
 - Ethical AI research and deployment
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Next Step

We offer a **sandbox demonstration** for evaluation, followed by enterprise licensing discussions.

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