

Orchestrate

Multi-Agent Platform.

Deploy reliable agent systems with built-in verification and control.

4

VERIFICATION LEVELS

100%

DECISION LOGGING

22+

LANGUAGES SUPPORTED

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Multi-Agent Systems Are Powerful But Dangerous

AI agents that can reason, plan, and act autonomously are transforming enterprise operations. But without proper governance, **they become enterprise liabilities.**

Agent Collusion

Multiple agents communicating and making decisions together can reach conclusions no single agent would. Emergent behaviors are unpredictable and un-auditable.

Unauthorized Decisions

Agents making financial commitments, customer promises, or data access decisions without human oversight. By the time you discover it, the damage is done.

Spiral Behaviors

Agents triggering other agents in loops. Escalating automation without human checkpoints. Resource consumption spiraling out of control.

No Central Control

Different teams deploying different agents with different standards. No unified view of what agents exist, what they can do, or what they've done.

Multi-agent power. [Enterprise control.](#)

The Orchestrate Solution

Orchestrate provides a central control plane for deploying, governing, and monitoring multi-agent systems with enterprise-grade verification and audit capabilities.

Centralized agent registry

Know every agent in your organization. What it can do. What it has access to. Who owns it.

Trust cascade verification

Different decisions require different oversight levels. Low-stakes decisions auto-approve. Critical decisions require human approval.

Complete flight recorder

Every agent decision logged with full context. Replay any decision chain. Audit any outcome.

Policy enforcement at runtime

Agents can only do what policies allow. Cross-agent communication governed by rules, not hope.

Capabilities

| | | |
|--|---|--|
| <p>01</p> <p>Agent Registry</p> <p>Central catalog of all agents. Capabilities, permissions, owners, dependencies. Complete visibility.</p> | <p>02</p> <p>Lifecycle Management</p> <p>Deploy, version, rollback, retire agents. Staging environments. Canary deployments. A/B testing.</p> | <p>03</p> <p>Policy Enforcement</p> <p>Define what agents can and cannot do. Resource limits. Data access boundaries. Action restrictions.</p> |
| <p>04</p> <p>Flight Recorder</p> <p>Every decision, every communication, every action logged. Full replay capability. Forensic analysis.</p> | <p>05</p> <p>Approval Workflows</p> <p>Human-in-the-loop for high-stakes decisions. Configurable escalation paths. SLA-based auto-approval.</p> | <p>06</p> <p>Vernacular Agents</p> <p>Native support for agents operating in 22+ Indian languages. Code-mixed communication handling.</p> |

The Trust Cascade

Different decisions require different oversight. Orchestrate automatically routes decisions through appropriate verification levels.

| | | | |
|---|--|---|---|
| <p>Low Stakes</p> <p>FAQ responses, scheduling, status updates</p> <p>Auto-approve</p> | <p>Medium Stakes</p> <p>Data queries, report generation, notifications</p> <p>Log + Monitor</p> | <p>High Stakes</p> <p>Financial transactions, customer commitments</p> <p>Async Approval</p> | <p>Critical Stakes</p> <p>System changes, compliance decisions, escalations</p> <p>Sync Approval</p> |
|---|--|---|---|

Architecture

| | | | | | |
|---------------------------|------------------|---------------|-----------------|------------------------|-------------------|
| YOUR AGENT SYSTEMS | | | | | |
| Customer Service | Sales Automation | Operations | Analytics | Custom Agents | |
| ORCHESTRATE CONTROL PLANE | | | | | |
| Agent Registry | Policy Engine | Trust Cascade | Flight Recorder | Approval Workflows | Communication Bus |
| ENTERPRISE SYSTEMS | | | | | |
| CRM | ERP | Databases | APIs | Communication Channels | |

Enterprise Agent Governance

Agent Identity

- Unique agent identifiers
- Capability declarations
- Permission boundaries
- Owner accountability
- Version tracking

Communication Control

- Agent-to-agent messaging rules
- Broadcast restrictions
- Channel isolation
- Rate limiting
- Message inspection

Resource Governance

- Compute budgets per agent
- API call limits
- Data access boundaries
- Cost attribution
- Quota management

Audit & Compliance

- Complete decision trails
- Reasoning chain logging
- Compliance reporting
- Export capabilities
- Retention policies

Vernacular Support

- 22+ Indian languages
- Code-mixed handling
- Regional context awareness
- Cultural sensitivity
- Script normalization

Monitoring & Alerts

- Real-time dashboards
- Anomaly detection
- Spiral behavior alerts
- Performance metrics
- Health monitoring

Comparison

| Capability | DIY Agent Systems | Orchestrate |
|------------------------|---------------------------|----------------------------|
| Central agent registry | Spreadsheets / wiki | Automated, enforced |
| Policy enforcement | Code-level (inconsistent) | Platform-level (universal) |
| Decision audit trail | Basic logging | Full replay capability |
| Human oversight | Ad-hoc | Trust cascade workflow |
| Vernacular agents | English only | 22+ languages native |
| Cross-agent governance | None | Communication control |

Deployment & Integration

Cloud Platform

Managed service. Fastest deployment. Automatic updates.

Private Cloud

Your VPC. Data sovereignty. Custom policies.

On-Premise

Air-gapped deployment. Maximum control. Self-managed.

Hybrid

Control plane in cloud. Agents on-prem. Best of both.

Framework Integration

Orchestrate works with your existing agent frameworks. Minimal code changes required.

- LangChain / LangGraph
- CrewAI
- OpenAI Assistants API
- AutoGen
- Custom Python agents
- Anthropic Claude tools

Enterprise Integration

- SSO (SAML, OIDC, AD)
- Webhook notifications
- SIEM integration
- Prometheus / Grafana metrics
- Slack / Teams approvals
- Infrastructure as Code

Ready for Enterprise Agent Control?

Multi-agent power. Enterprise control.

[Contact Us](#)

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