

Governed Enterprise Intelligence

Platform, orchestration and execution unity for enterprise AI systems

What Is GEI?

Governed Enterprise Intelligence (GEI) is the enterprise capacity to deploy AI agents that are policy-governed, orchestration-coordinated and accountable for their outcomes.

3 Pillars of Unity

Platform Unity	One platform governs all AI assets; eliminates shadow AI proliferation
Orchestration Unity	Central engine: sequencing, dependencies, governance rule enforcement
Execution Unity	Every action traceable from strategic intent to operational outcome

5 Platform Components

C1 — Agent Registry	Central catalogue of all agents: capabilities, versions, status
C2 — Orchestration Engine	Multi-agent planning, workflow execution, SLA monitoring
C3 — Policy Gateway	Runtime engine: every action validated against policy objects
C4 — Execution Connectors	ERP, CRM, ITSM, data warehouse, API integrations
C5 — Intelligence Dashboard	Real-time: activity, compliance, metrics, strategic alignment

Deployment Models

- Cloud Native: Fastest time to value; for cloud-first organisations
- Hybrid: Orchestration in cloud, sensitive data on-premises
- Air-Gapped: Fully on-premises; defence and highly regulated environments

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