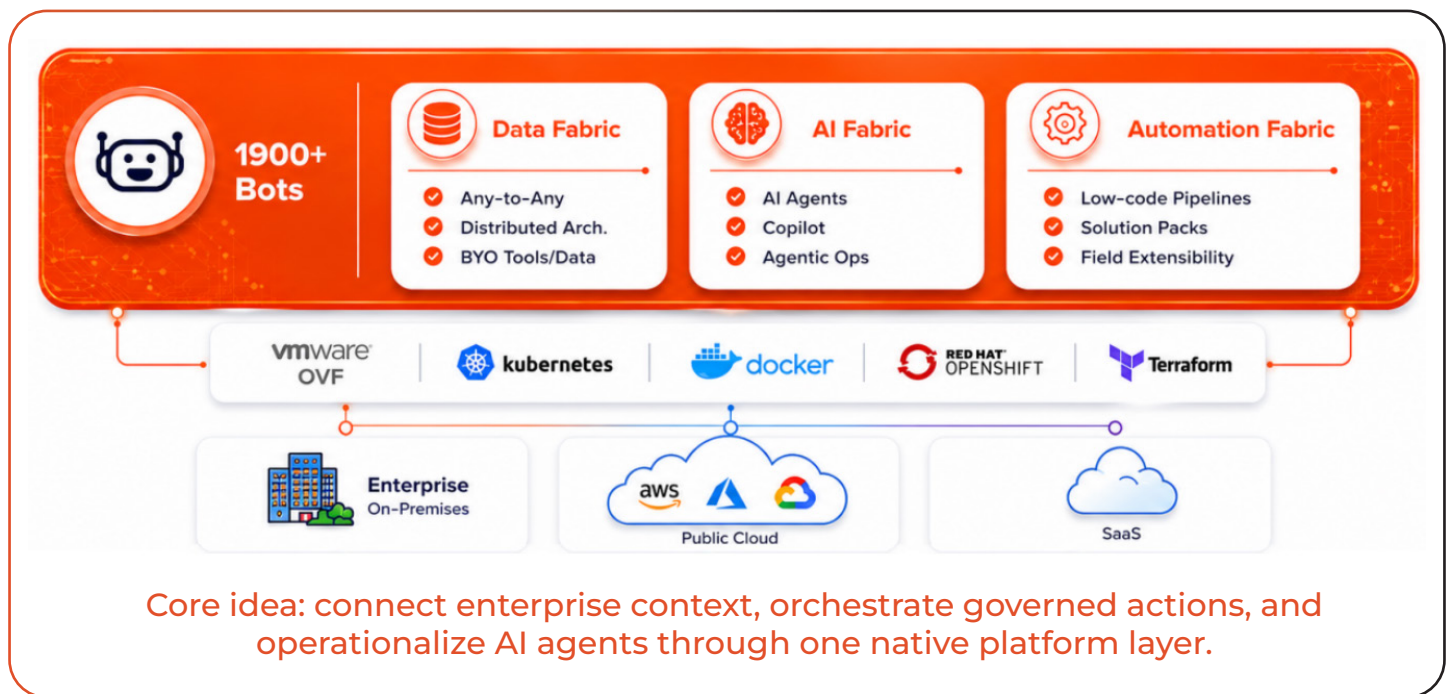


Agentic Foundations

Native data, automation, and AI fabrics for production-scale enterprise agents

Fabrix.ai unifies connectivity, deterministic automation, and AI operations in one platform - built for on-prem, cloud, hybrid, SaaS, and edge environments.



Data Fabric

Connect and prepare context

- ▶ BYO data/tools with any-to-any connectivity and 1900+ bots
- ▶ Gartner-recognized low-code pipelines and transformations
- ▶ Prompt-to-pipeline generation with Knowledge Agents
- ▶ 100% data integration coverage without heavy manual PS

Automation Fabric

Deterministic operations

- ▶ Rule-based automation for predictable behavior
- ▶ No-code orchestration across workflows and domains
- ▶ Out-of-box solution packs and field-updatable logic
- ▶ Configuration, onboarding, and artifact generation

AI Fabric

Traditional AI/ML plus GenAI

- ▶ Traditional AI/ML: regression, classification, clustering
- ▶ GenAI agents, copilots, and multi-agent orchestration
- ▶ AgentOps, observability, tracing, and governance
- ▶ Context, memory, guardrails, and operational controls

Platform Runtime

Deploy and scale everywhere

- ▶ On-prem, cloud, hybrid, and SaaS deployment options
- ▶ Distributed microservices with horizontal and vertical scale
- ▶ Edge worker nodes and edge analytics
- ▶ Secure HTTPS/SSL connectivity; no inbound ports required

**Connect Everything. Automate Operations. Operationalize AI agents.
On One Unified Fabrix.ai Platform.**