

[DATASHEET](#)

KeyForgeAI *Platform* Overview

Agentic AI security, IGA, and application access governance — one continuous identity platform. Architecture, governance surfaces, and deployment models on two pages.

OVERVIEW

One platform that reasons continuously

KeyForgeAI unifies Agentic AI security, IGA, and application access governance in one continuous identity platform. Its reasoning engine evaluates every governance signal that matters — at every access event, for every identity: employees, contractors, service accounts, secrets, bots, and AI agents. Every decision is explainable, auditable, and traceable to a named policy. Deploy it standalone as your governance platform, or as a reasoning layer on top of the IGA you already run.

GOVERNANCE SURFACES

Five surfaces, one engine

Surface	What it governs
Access Governance	Requests, approvals, reviews, certifications — reasoned against every contextual signal at decision time.
Lifecycle Management	Joiner, mover, leaver, contractor expiry, sponsored identity — governed continuously, not at events.
Non-Human Identity	Service accounts, API keys, secrets, machine identities — inventoried, owned, lifecycle-managed.
Risk & SoD	Fine-grained Segregation of Duties across applications, evaluated at request, approval, and review.
Agentic Identity	AI agents, MCP servers, bot lineage — inventoried, governed, scope-validated continuously.

REASONING ENGINE

Three tiers, deployed on your terms

Tier	Technology	Audit posture
01 — Deterministic	Rules, policies, metadata evaluation at every decision point.	Fully deterministic; required for all deployments.
02 — Statistical	Classical ML: peer analysis, role mining, outlier detection, right-sizing.	Explainable models; recommended for most.
03 — Generative	LLM-assisted policy authoring, NL requests, conversational audit.	Opt-in, isolated; never in the decision path by default.

ARCHITECTURE

Where it sits

KeyForgeAI occupies the Reasoning Layer of the identity stack — above directories, vaults, and applications (Layer 01) and governance platforms (Layer 02), below the experience surfaces where users live (Layer 04). It consumes signals from your identity fabric, evaluates policy continuously, and returns decisions, routings, and evidence to the systems your teams already use.

DEPLOYMENT & INTEGRATIONS

Runs with what you have

Deployment models: standalone governance platform, or reasoning overlay on an existing IGA. **Platform integrations:** SailPoint, Saviynt, SAP IAG, Microsoft Entra ID Governance. **Identity & access sources:** Okta, Entra ID, CyberArk, Active Directory, cloud IAM, application entitlement stores. **Experience surfaces:** ServiceNow, Slack, and custom portals via API.

See the companion *Integration Matrix* datasheet for reasoning coverage by platform.

Explainable. Auditable. Policy-driven. Every decision in every tier traceable to a named policy — audit-ready from day one.

NEXT STEP

See where your program stands

Take the five-minute Reasoning Maturity assessment at www.keyforge.ai/scorecard, or contact the team at www.keyforge.ai/contact for a demo mapped to your environment.