

DiSabatino LLC

Certified SDVOSB & VOSB · AI governance engineering for federal missions

Governed LLM systems on customer-controlled infrastructure — model inventory, credential and budget enforcement, usage audit, and deterministic guardrails mapped to the NIST AI Risk Management Framework.

Company Identification

Legal name	DiSabatino LLC (Wyoming LLC, foreign-registered in Utah)
UEI	PSTCJZ1E6X93
CAGE	21J49
Socioeconomic	Certified SDVOSB and VOSB — SBA VetCert, July 2026 (renewal July 2029)
NAICS	541512 (primary) · 541511 · 541519
Business size	Small business
Location	Salt Lake City, UT — remote (full registered address in SAM.gov)
POC	Matt DiSabatino, Founder & Principal
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Capability Summary

DiSabatino LLC’s principal designed, built, and operated — as sole engineer — a centralized, multi-provider AI model access gateway for a major research university (2025–2026): Anthropic, Google, and Mistral models routed through a single governed control plane on institution-operated Kubernetes, with API-credential lifecycle management, per-key budget enforcement, throughput controls, and a full usage audit trail. This is the operational core of enterprise AI governance: model inventory and AIBOM discipline, NIST AI RMF Govern/Manage functions, FinOps for AI consumption, and zero-trust API mediation.

Core Competencies

- **Governed LLM gateway architecture** — multi-provider routing, API-credential lifecycle, per-key budget enforcement, throughput control, and full usage audit (NIST AI RMF Govern/Manage; NIST 800-53 AC/AU/IA families).
- **AI model inventory & AIBOM discipline** — model/version pinning; commercial-model drift treated as a first-class governance event that triggers re-review.
- **FinOps for AI** — consumption and cost governance as a controlled, audited axis.
- **Deterministic enforcement** — a patent-pending cascade architecture placing a deterministic rules engine in authority over LLM output, with human-in-the-loop guardrails on any rights-impacting decision. An LLM is never the final authority.

- **Language-invariant agent harness** — native-language interaction over a single-audit deterministic rule layer: one audit covers every language. Aligns with EO 13166 (LEP access) and Section 1557 obligations for veteran-facing services.
 - **Security & compliance operations at scale** — EDR fleet deployment, enterprise MFA, full-lifecycle vulnerability management, and cloud-credential governance mapped to NIST 800-53.
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Differentiators

- **Certified SDVOSB and VOSB** (SBA VetCert) — a certified service-disabled-veteran-owned small business focused specifically on federal AI governance engineering.
 - **U.S. patent application No. 64/080,982** (filed 2026) — a deterministic cascade architecture placing a rules engine in authority over LLM output, with a dual-channel protocol carrying machine-readable state alongside natural-language generation.
 - **Sole architect of a production multi-provider LLM gateway** at a major research university — the operational core of AI governance, built and run end to end.
 - **One audit, every language** — a language-invariant compliance architecture: rule-correctness is verified once, not re-certified per language.
 - **Principal:** 70% service-disabled U.S. Army veteran — CH-47 crew chief, Task Force Viking, Operation Iraqi Freedom (northern Iraq, 2003). CISSP (2022–2025), CompTIA Security+ (2019–2025).
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Relevant Experience

No federal CPARS record yet; capability is grounded in directly relevant key-personnel experience, not prior contract performance.

- A production, multi-provider LLM governance gateway operated end to end at a major research university.
 - Live multi-tenant deployments running the deterministic-enforcement harness, with per-exchange verdict logging and documented evaluation-scorer calibration.
 - The company's first commercial title — an AI-driven narrative platform with the patent-pending deterministic enforcement architecture — launching on Steam in late 2026.
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