
CAPABILITY STATEMENT

Wagoner Enterprises, LLC

Classified and air-gapped AI, authorization evidence automation, and AI assurance for federal and defense programs.

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CORE COMPETENCIES

What we do

Classified AI operations

Deployment and lifecycle management of large language models built for air-gapped, Sensitive Compartmented Information Facility (SCIF), and high-side environments: signed release bundles, offline evaluation, policy-based promotion gates, and adversarial testing.

Authorization & evidence automation

Continuous generation of SBOMs, SHA-256 audit trails, NIST RMF control mappings, POA&M-ready findings, and signed Evidence Packs as a byproduct of the delivery pipeline.

AI assurance & governance documentation

AI-BOMs, model cards, data cards, transparency checklists, evaluation suites, and risk registers aligned to federal AI governance expectations.

Data classification & Zero Trust execution

Policy-driven sensitive data classification without external data egress, and translation of Zero Trust policy into enforceable, continuously monitored configurations.

Disconnected & high-side deployment engineering

Containerized, Kubernetes-deployable systems built for file-based ingestion and controlled export as the default operating mode, with no mandatory SaaS dependency.

— DIFFERENTIATORS

Why us

- ✓ Evidence-native by design: artifacts are cryptographically bound and assessor-ready at the moment they are produced
- ✓ The same workflow runs connected or fully disconnected, so an enclave deployment is not a separate product
- ✓ No vendor lock-in: open standards, portable data, and a documented written exit path
- ✓ Government-led evaluation supported, including independent testing and source code review under agreement
- ✓ We publish what can be published and withhold what would aid an adversary, and we say which is which
- ✓ We do not retain, train on, or access customer operational data

Registration and maturity

Legal name

Wagoner Enterprises, LLC

Founded

May 2023

Leadership

Bruce Wagoner, Chief Technology Officer

Web and email domain

wagonerenterprise.com. The legal entity name is plural and the domain is singular; both refer to this company.

Location

Washington, D.C. Metro Area

Registration identifiers

UEI, CAGE code, NAICS codes, socioeconomic status, contract vehicles, and SAM.gov registration status are provided in writing on request.

Maturity

TRL 5 to TRL 6 by solution. PursuitIQ and Rostrum are TRL 6, demonstrated in a relevant environment on live federal pursuits; the remaining solutions are TRL 5, validated end to end in a relevant laboratory environment. All are engineered to enterprise deployment standards and delivered as containerized, Kubernetes-deployable workloads. Production hardening, accreditation, and site-specific engineering are scoped per program.

Intellectual property

Patent pending. Wagoner Enterprises, LLC has filed United States patent applications covering technologies across the portfolio. No patent has yet issued. Application details are provided under appropriate agreements.

Facility clearance

Facility clearance and cleared-personnel status are provided on request. Nothing on this site should be read as a claim to hold a facility clearance.

SOLUTION PORTFOLIO

Ten solutions across four capability families.

FAMILY 01

Classified AI Operations

AirGap LLMOps

Aegis

FAMILY 02

Authorization & Evidence

DevSecOps Evidence Builder

Vigil

LLM Procurement Compliance Harness

FAMILY 03

Data & Policy Automation

ClassifyAI

Palisade

FAMILY 04

Mission Platforms

Halo Security Platform

PursuitIQ

Rostrum

STANDARDS ALIGNMENT

Frameworks we build to

NIST SP 800-53 Rev. 5

Control baseline alignment

NIST SP 800-218 v1.1 (SSDF)

Secure software development

NIST SP 800-161 Rev. 1 (C-SCRM)

Cybersecurity supply chain risk management

NIST SP 800-207

Zero Trust Architecture

NIST AI RMF 1.0 (NIST AI 100-1)

AI risk management

CMMC

Practices aligned; certification status on request

Section 508 / WCAG 2.1 AA

Accessibility Conformance Report status on request

CONTACT

How to reach us

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Classified inquiries

Indicate classification level and preferred secure communication method