

EWAAC PRIME | AIR FORCE DELIVERY | HUMAN-AI ARCHITECTURE

Move the mission faster. Keep architecture, controls, and evidence connected.

LSA Digital pairs senior engineering and enterprise architecture with Human-AI delivery. We help government and defense teams turn complex requirements, processes, and technology landscapes into working systems and decisions people can defend.

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CORE CAPABILITIES

Mission software and AI engineering

Build and modernize working products with human oversight, test discipline, and architecture that fits the operating environment.

Enterprise and weapons-process architecture

Connect mission outcomes, operational processes, systems, data, controls, and investment decisions.

Process intelligence and operational visibility

Replace static reporting and fragmented process knowledge with current, reviewable models and decision views.

Compliance and evidence architecture

Map requirements and controls to process and technical evidence. LSA supports the package; the authorizing official makes the decision.

Agile portfolio execution and adoption

Define work, improve demand visibility, introduce practical delivery patterns, and help teams adopt change without ceremony for its own sake.

WHY LSA

- **Delivered inside AFRL.** Three years of digital improvement, enterprise architecture, process design, and operational visibility across DCD and RW.
- **Ready for the EWAAC route.** LSA holds prime IDIQ FA865625DB124. Vehicle access is not presented as a funded task-order win.
- **Senior experience stays in the work.** Every engagement is led by senior practitioners with decades of experience across enterprise technology, software delivery, architecture, and regulated government environments.
- **AI with a reason.** We use AI to speed delivery, surface evidence, and improve decisions while keeping mission and authorization judgment with people.

OFFICIAL PARTNERS & PLATFORMS



ARIS

ALFABET

servicenow

SELECTED PUBLIC AFRL OUTCOMES

ARMAMENT WORK DEFINITION

Clearer demand and priorities

Interviewed eight programs, introduced ten reusable work-decomposition patterns, and improved cross-program visibility into work and priorities.

OPERATIONAL REPORTING

Live views instead of stale slides

Replaced manually maintained status presentations with data-backed reporting that reduced administrative burden and improved current visibility into objectives, progress, and risk.

ENTERPRISE PROCESS DESIGN

More than 100 processes organized

Launched a cross-directorate modeling service and helped catalog and prioritize more than 100 AFRL/RW processes while preserving enterprise alignment and local autonomy.

FEDERATED SERVICE MANAGEMENT

Shared architecture, local execution

Helped design a domain-separated ServiceNow architecture and community-governance model that balanced enterprise consistency, directorate needs, interoperability, and cost.

"The most visibility we've ever had across our work priorities."

Published AFRL armament portfolio-planning case study

WHERE LSA FITS ON A TEAM

Use LSA where a pursuit needs more than an extra resume:

- work definition and solution architecture;
- Human-AI workflow and evidence design;
- operational visibility and decision support;
- a practical bridge from enterprise direction to directorate execution.

20-MINUTE TEAMING FIT CHECK

Bring one actual requirement or gap.

We will map it to delivered AFRL evidence, confirm whether EWAAC creates a practical route, and name the smallest useful next step.

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