

What We Do

We support government teams by improving cyber-security and executing modernization programs with operational discipline.

We provide compliance support, security-by-design delivery, and PMO operations, guided by senior practitioners and delivered through a repeatable, evidence-driven approach.

Core Capabilities

Cybersecurity Compliance Support

Policies, documentation, evidence support, and readiness for audits and assessments

Security -by-Design Modernization

Embed security requirements into planning, engineering, and migration to reduce rework

Secure Architecture & Engineering Support

Secure system design, technical security requirements, and implementation guidance

Continuous Security Operations Support

Control validation, vulnerability tracking, remediation coordination, and reporting

Program & Project Management (PMO) Ops

Delivery governance, status reporting, risk/issue tracking, and stakeholder coordination

Differentiators

Audit-ready, evidence-first delivery

Documentation and proof are built alongside execution thereby reducing scramble, rework, and compliance risk.

Security-by-design modernization (team-executed, senior-governed)

Delivery staff execute day-to-day work with senior reviews at key milestones to prevent late surprises.

Rapid mobilization through vetted partners

We scale quickly with pre-vetted talent and defined onboarding, so projects start fast and stay staffed.

No-surprises execution

Clear plan, weekly progress updates, and risks flagged early with options to resolve that keeps leaders informed and timelines intact.

SLED Customer Fit

State/Local CIO & Enterprise IT: Cybersecurity and modernization delivery support that improves visibility, reduces rework, and keeps programs moving.

CISO/Security Teams: Compliance support, documentation governance, and security-by-design reviews that strengthen controls without slowing delivery.

Program Offices & PMOs: Delivery governance, status reporting, risk/issue tracking, and stakeholder coordination for complex, multi-vendor efforts.

County/Municipal IT Organizations: Practical cybersecurity and modernization support—right-sized staffing, fast starts, and no-surprises execution.

Health & Human Services (including Medicaid) Programs: Security-minded modernization support for citizen-facing services—focused on audit readiness, continuity, and clear reporting.

Experience Highlights

- FedRAMP-compliant LMS migration for a major public-sector healthcare agency
- Secure data migration + operational transformation for high-volume contact centers
- Oversaw \$500M+ healthcare operations programs/contracts
- Cyber threat analysis, IDS monitoring, ISSO/ISSM support in restricted environments

Procurement Codes

NAICS

- 541512** – Computer Systems Design Services
- 541519** – Other Computer Related Services
- 541611** – Management & Financial Consulting /
Program & Project Mgmt (Primary)
- 541690** – Other Scientific & Technical Consulting
Services

UNSPSC

- 918-71** IT Consulting (NOC)
- 918-29** Computer Software Consulting
- 918-30** Computer Network Consulting
- 918-90** Strategic Technology Planning & Consulting
- 918-93** Security/Safety Consulting
- 920-05** Cloud/Hosted/IT Services category (commonly used for cloud/hosting-type services)
- 920-37** Networking Services (incl. security-related network services)
- 920-65** System Requirements / QA Review
- 924-16** Course Development Services, Instructional/Training

Contracting and Business Information

Set asides: VSBE / CSB

Additional Support: Compliance narratives, artifact development, and proposal support for cyber/IT efforts.

Open to prime/sub teaming; rapid mobilization available.