



Capability Statement

TRANSFORMATIVE. ADAPTABLE. RESILIENT.

EDWOSB | GSA MAS HOLDER

CMC LEVEL 1 & 2 | ISO 27001

UEI: GJKB1JMY481

CAGE: 8DRT5 EIN: 83-2190547

WHO WE ARE

10.13 Enterprise is a Washington, D.C.-based cybersecurity and IT modernization firm. We **modernize the systems agencies can't afford to fail** — stabilizing and migrating high-risk legacy environments while keeping them secure and continuously compliant every step of the way. As an EDWOSB, GSA MAS holder, and ISO 27001-aligned provider, we bring operational rigor to high-impact federal missions and regulated enterprises alike.

CORE CAPABILITIES

Cyber Operations & Continuous Compliance

- Security Operations Center (SOC), monitoring & incident response
- Penetration testing & security assessments (FedRAMP / RMF-aligned)
- AI-augmented vulnerability & threat operations — CISA KEV, EOL/EOS, patching
- Continuous compliance & authorization — FISMA/CSAM, NIST 800-171/RMF, FedRAMP-aligned, ATO/cATO, ISSO, POA&M
- Governance, Risk & Compliance (GRC) & audit readiness
- Zero Trust enablement & privileged-access assurance

Secure Legacy Modernization & Cloud Migration

- AI-assisted technical-debt assessment & legacy-system stabilization
- Server/application decommissioning & cloud migration at scale
- DevSecOps, CI/CD & policy-as-code automation
- Endpoint & software-compatibility engineering (MECM)

Digital Transformation & Workforce Enablement

- Agile & product operating-model design and coaching
- Change management & adoption (New Ways of Working)
- Delivery governance, dashboards & AI-augmented decision support

Program Management & Delivery Assurance **ENABLING**

- Program, Project & Portfolio (P3) / PMO management
- Financial planning, forecasting & investment support
- AI security & governance operating models & automation

DIFFERENTIATORS

- **Modernize without breaking compliance** — proven ability to migrate and stabilize legacy systems while maintaining authorization.
- **EDWOSB** woman-owned small business; 7+ years delivering essential federal IT; 40+ years combined leadership experience.
- **Automation-first delivery** — custom tooling for compliance baselines, vulnerability routing, and reporting.
- Integrated SOC, GRC, and modernization under one accountable team.

PAST PERFORMANCE — USPTO

- **Security Operations Support (SOS)**
- **Transformation, Innovation, Communication & Culture Solutions (TICCS)**
- **Microsoft Endpoint Configuration Manager (MECM)**
- **Enterprise Operations Support (EOS)**
- **IT Service Support (ITSS)**
- **Program, Project & Portfolio (P3) Management**

SELECTED OUTCOMES

- **Modernization:** decommissioned 7,000+ Windows (Server 2003–current) & Red Hat (RHEL 4–8) servers and supported full cloud migration within a 4-year contract; stabilized 23 legacy systems.
- **Security:** remediated Log4j & CISA KEV vulnerabilities enterprise-wide; automated compliance baselines across Windows, Linux, VMware & cloud; spearheaded ATOs as ISSO.
- **Endpoint:** managed desktop for 17,000+ users; delivered 450+ software-compatibility reports across three baselines.
- **Program:** supported \$100M ESSD budget growth; reduced negative-balance reports by 95%.

CONTRACT VEHICLES & PARTNERS

- **GSA MAS 47QTCA23D00B1 · DC Supply Schedule MOBIS CW84491**
- DC Certified Business Enterprise (CBE)
- Partners: AWS (*cloud migration & GovCloud security*), Elastic (*SOC & observability*), Dell, Carahsoft

CORE MARKETS

Federal civilian & defense agencies, State & Local government, and regulated commercial enterprises (financial services, healthcare, critical infrastructure) that must modernize mission-critical systems without disrupting security or compliance.