

Elevated Modernization LLC | Capability Statement

COMPANY OVERVIEW

Elevated Modernization LLC delivers healthcare technology modernization initiatives across federal, public health, payer, provider, and military health environments. We support programs from planning through implementation with expertise in program delivery, cloud technologies, identity and access management (IAM), EHR modernization, and operational readiness.

CORE CAPABILITIES

- Program planning and governance
- Technical project management
- Schedule and milestone management
- Risk and issue management
- Vendor and stakeholder coordination
- Executive reporting
- Release and deployment management
- Operational readiness
- Agile and Waterfall delivery

DIFFERENTIATORS

- Cross-functional expertise spanning healthcare program delivery, business analysis, EHR Modernization, cloud, automation & IAM.
- Experience across federal health, payer, provider, public health, military health, and multi-site clinical environments
- Able to translate clinical and operational needs into actionable technical requirements, controls, workflows, and testable outcomes
- Public Trust experience and proven delivery in regulated, high-visibility programs
- Quality-focused processes and attention to detail
- Competitive pricing and efficient project delivery

REPRESENTATIVE EXPERIENCE

Federal Healthcare/EHR Modernization: Supported large-scale healthcare technology modernization including IAM, UAT, release management and program delivery.

Healthcare Analytics & Process Improvement: Delivered analytics, reporting, workflow, and quality improvement initiatives.

CORPORATE DATA

Legal name: Elevated Modernization LLC

Business Address: 228 Park Ave S. New York, NY 10001

UEI: D1HXZDJ18KE5

CAGE Code: 25VR0

CONTACT

Kayla Reid

Founder & Principal Consultant | Elevated Modernization LLC

516-406-1391 | info@emodernization.com | emodernization.com

Partner with Elevated Modernization LLC for flexible, results-focused healthcare IT modernization, program delivery, cloud, and IAM solutions.