



Mission Driven Innovation > Secure Modernization > Proven Impact

ASSYST is a trusted federal systems integrator with over 30 years of experience strengthening Homeland & National Security, Public Health, and Regulatory Missions. We deliver secure IT modernization, AI infused compliance automation, and infrastructure resilience that enable Federal, State and Local government agencies to safeguard America's people, borders, and critical assets.

- CMMC Level 2 Self Assessed | CMMI Level 3 (SVC/DEV) | ISO 27001, 20000, 9001
- Prime Contractor, +40 Agencies
- FedRAMP, NIST, FISMA, and Zero Trust aligned delivery
- Contract Vehicles - GSA OASIS+, GSA MAS (Cloud, HACS, HEAL), NIH CIO-SP3
- Partnerships - ServiceNow, AWS, Microsoft, Databricks, Red Hat, Oracle, HL7
- Cleared personnel with Intel, Law Enforcement, and Emergency Response Experience
- Green Accelerator powered Commercial Solutions Offerings (CSO)



Homeland and National Security - Capabilities and Experience

Strategic Consulting and Advisory

DoD Defense Human Resources Activity

ASSYST supports the Department of Defense's human capital and language readiness priorities by modernizing mission programs at DHRA, DLNSEO, and the National Security Education Program (NSEP), under the guidance of the National Security Education Board (NSEB). We design and sustain secure, cloud-based systems that enable grants management, education delivery, workforce readiness, advanced analytics, and information dissemination. These platforms incorporate identity services, participant analytics, and stakeholder engagement tools—improving decisions, ensuring compliance, and advancing national security readiness through a strategically prepared and globally competent workforce.

Cyber Risk, Resilience, and Compliance

HHS Centers for Medicare and Medicaid Services

ASSYST is delivering ISSO-as-a-Service and CRA-as-a-Service while advancing Security Data Lake and Data Fabric architectures. These environments integrate AI for Vulnerability Detection for proactive risk identification, NLP-driven data accessibility for secure and efficient use of mission data, and Model Context Protocol as well as Agentic AI for contextual automation. Together, these capabilities protect sensitive healthcare information, reinforce regulatory compliance, and strengthen the resilience of critical Healthcare national infrastructure.

Energy and Infrastructure Resilience

US Department of Energy

Rapidly modernized Facility and Personnel Access Management systems with low-code platforms, ICAM, and RBAC to replace critical aging infrastructure. The modernization established secure, role-based, and multi-agency access controls while integrating real-time monitoring and security visibility across national energy facilities. These improvements enhance operational resilience, reduce risk from outdated systems, and ensure that access to sensitive environments is managed with the highest standards of security and compliance.

Defense Microelectronics Activity

Provide Subject Matter Expertise to ensure DMEA operations are performed efficiently with minimal disruption, especially during an emergency or crisis, by providing robust Continuity of Operations Planning (COOP), documentation, training, and exercises.

Regulatory and Enforcement Data Analytics

Nuclear Regulatory Commission

Cost Activity Code (CAC) System, the core platform for tracking expenditures, cost recovery, and operational budgets. By moving to secure cloud infrastructure and embedding advanced analytics, the system now delivers real-time financial visibility, strengthens oversight and audit readiness, and aligns with NRC's modernization and cybersecurity priorities—reinforcing regulatory transparency and supporting national energy security.



Law Enforcement IT and Data Integration

Montgomery County Government Police Department

ASSYST provides program management, risk advisory, and cross-jurisdictional coordination in the National Capital Region (NCR) for FEMA-funded homeland security programs. Our work includes supporting program management, emergency preparedness assessments, training, and interoperability strategies. Through programmatic oversight of the Urban Area Security Initiative (UASI), we have strengthened emergency response planning, law enforcement coordination, and situational awareness. This has involved integrating incident data, responder systems, data analytics, and digital exercise coordination tools, including NCR-LinX (Law Enforcement Information Exchange).

The Administrative Office of the Courts (AOC), Maryland

Support IT systems and deliver solutions to support the Judiciary's enterprise architecture, application modernization, data analytics, infrastructure, and self-service capabilities.

All-Source Intelligence and Analytics

HHS Centers for Medicare and Medicaid Services

ASSYST is deploying AI/ML models that ingest diverse streams of security telemetry from CMS's hybrid cloud and on-premises environments, detecting anomalies, correlating events, and enriching threat intelligence. These capabilities enable proactive identification of emerging risks and accelerate incident response. This integrated approach fuses signals from multiple domains to strengthen situational awareness and operational resilience. By applying these methods, CMS enhances protection of sensitive healthcare information, ensures compliance, and contributes to the broader mission of safeguarding critical national infrastructure.

**For Teaming and Partnering
Opportunities, contact**

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