



Strategies. Solutions. Security.

CAPABILITY STATEMENT

UEI: [KNXFCJTZ4M36](#)

CAGE: 64U94



ABOUT

We enable agencies to advance service delivery and support from the front by offering holistic solutions in cloud, cybersecurity, digital modernization, software development, data analytics, artificial intelligence (AI), machine learning (ML), health IT, and IT management services.

SOLUTIONS & SERVICES

- **IT Support Services** aligned with customers’ environment and requirements, supported by sound project management, executed by dedicated staff members that understand the mission, methodologies, processes, and best practices to create a more reliable and faster solution delivery process. Our services include, but not limited to, project *management, IT planning support, risk management, DevOps, and helpdesk services.*
- **Modernization** process of updating our customers’ information technology infrastructure, practices, and systems to stay competitive and keep up with emerging technologies for any organization’s IT backbone. Our solutions and services include, but not limited to, *agile software development, mobile solutions, cloud migration support, low code / no code solutions, artificial intelligence (AI), machine learning (ML), and robotic processing automation (RPA).*
- **Security & Cybersecurity** implementing FISMA compliance and utilizing guidance to include annual self-assessments, risk-assessments, information system security controls, system security plans, and other standards as published by the National Institute of Standards and Technology (NIST). Our services include *zero trust architecture (ZTA), cybersecurity, information assurance, DevSecOps, and identity access management.*
- **Integration Services** including specialized project-based services performed by our qualified and certified subject matter expert (SME) from our premier network of engineers, solution architects and specialists. Our specialization focused on *health IT, big data analysis, and systems integration.*

PARTNERSHIPS

Microsoft, IBM, TD Synnex, TerraZone, ServiceNow, Pax8, Carahsoft, Splunk, Atricare, AWS

CONTRACT VEHICLES

- GSA IT-70 [GS-35F-693GA](#) (Multiple SINs)
- SBA 8(a) Sole Source
- SBA 8(a) Direct Awards
- GSA 8(a) STARS III; CIO-SP3

CONTACT US

AET FEDERAL INC.

8500 Leesburg Pike, Suite 207, Tysons, VA 22182

Khaled Amro | CEO | (703) 663-8550 | BD@aetfederal.com

www.aetfederal.com

Certified SBA 8(a) | Small Business | SWaM | DBE

NAICS: 541511, 541512, 541513, 518210, 541330, 541618, 561110, 561499, 611430

PAST PERFORMANCE

■ **ARMY Medical Research and Development Command (USMRDC)**

IT Support Services; Web/SW Development; Cybersecurity; Cloud Solutions, Policy & Planning

AET provides Information Management/Information Technology (IM/IT) support services that support, maintain, and manage USMRDC in all the 19 PWS Task Areas (Objectives) including IT Support Services, Web/SW Development, Cybersecurity, and Cloud Solutions services. The recompete award in 2024 is a testament from our customer on the level of satisfaction with our team.

■ **National Geospatial-Intelligence Agency**

Digital Transformation; Modernization; AI/ML, Cybersecurity

AET is responsible for developing and allocating necessary derived requirements, assessing, and resolving impacts on current solutions. AET conduct AoAs and report evaluation results and recommendations to the Government identifying preferred outcomes in adopting leading-edge technologies to include, but not limited to, NGA PaaS, AAA, Cloud Services, Big Data Analytics with Deep Machine Learning, anticipatory intelligence for tasking and collection, and Motion GEOINT.

■ **U.S. Department of Veteran Affairs (DVA)**

Software Development; Database Administration

AET provides the National Acquisition Center (NAC) with a broad range of Database Administration and Application Development and Programming at the Office of Acquisition & Material Management. AET provides support to DVA in the areas of database administration, maintenance, and monitoring systems, as well as application development, testing, programming, and implementation for the NAC CM application, which is currently being used by the NAC contracting staff.

■ **MeSpoke Platform [Commercial Client]**

Digital Transformation; Modernization; AI/ML; Social Media

AET designed an overarching, reconstituted technical solution that improved the current state of the information system(s), integrated existing applications, added new features and functionality, developed a new application, and modernized the platform/environment through code reengineering and re-development, new code development, integration, testing, and implementation, plus an infusion of new, updated hardware. AET utilized AI to adapt and optimize device performance in real-time to continuously improve user experience and customer sales activities.

■ **U.S. Department of Treasury Inspector General for Tax Administration (TIGTA)**

Cybersecurity; Enterprise Architecture; Infrastructure Support

AET developed the Research, Analysis, Forensics, and Evidence (RAFE) – a network of systems designed specifically for research into nefarious activities, analyzing those activities, and then storing the results for later prosecution. This includes malware analysis, viewing phishing sites, forensic analysis, and fetching of technical information regarding security vulnerabilities, software versions, configuration management, evidence storage, etc. RAFE’s used for covert cyber analysis, tracking, and defense against potential cyber threats with additional security software that monitors authorized traffic and blocks any unusual traffic on TIGTA NET.

■ **U.S. Department of Energy / Information Administration (DOE/EIA)**

ServiceNow Modernization; Helpdesk Support Services

AET provided Tier-1&2 helpdesk services, technical support, development, and test activities. AET supported the Office for Information Technology (OIT) that is responsible for providing IT user services (Tier 1 & 2 Helpdesk), IT procurement and acquisition services. OIT also provided direct applications support (application software development and implementation) to all program offices and coordinates the use of common software development productivity tools.

<p>■ Federal Aviation Administration (FAA) <i>Enterprise Mobility; Modernization; IAM; Cloud Migration</i></p>	<p>■ Defense Health Agency (DHA) <i>Private Cloud Migration; Application Modernization; O&M</i></p>
<p>■ U.S. Department of Commerce – U.S. Census Bureau <i>Mission Critical Data Management & Software Development</i></p>	<p>■ Federal Trade Commission (FTC) <i>Mobility Solutions; Cybersecurity</i></p>
<p>■ Ministry of Interior – GID, KSA (OCONUS) <i>Tier-3 Data Center; IT & Security System Design, O&M</i></p>	<p>■ Essence Patient Solutions [Commercial Client] <i>Life Sciences; EHR; Data Analytics & Processing; Modernization</i></p>