

CAPABILITY STATEMENT

**TRUSTED BY GOVERNMENT.
PROVEN BY PERFORMANCE.
BUILT FOR YOUR MISSION.**

**ANTEAN
TECHNOLOGY**

UEI K2ZEQM1YTTV3

CAGE Code 7HPX4

CMMC LEVEL 2 CERTIFIED

ISO 9001, 27001, and 20000 CERTIFIED

SBA CERTIFIED 8(a) WOSB



CORPORATE OVERVIEW

Antean Technology delivers mission-first cybersecurity, cloud, and artificial intelligence solutions that protect and advance critical operations across defense, civilian, and healthcare sectors of the government. We help agencies modernize securely, strengthen resilience, and reduce enterprise risk through Zero Trust Architecture, FedRAMP, Risk Management Framework services, AI governance, cloud security, and continuous monitoring.

Combining intelligent automation, proven authorization methodologies, and deep multi-cloud expertise, we enable secure digital transformation while reducing operational risk and accelerating mission outcomes. Guided by our Born Secure methodology, we embed security, privacy, and resilience into every phase of modernization, empowering agencies to achieve their mission with speed, confidence, and trust.



CORE CAPABILITIES

CYBERSECURITY ASSESSMENTS, ENGINEERING & OPERATIONS

- Red Team, Purple Team & Adversary Emulation
- Security Control Assessments (SCAs) & IV&V
- High Value Asset (HVA) & Risk Vulnerability Assessments (RVA)
- Penetration Testing & Vulnerability Assessments
- Threat Hunting, Incident Response & Cyber Resilience
- Cybersecurity Operations & Compliance
- Continuous Monitoring & Continuous Authorization (cATO)
- RMF, FISMA & FedRAMP Compliance
- Zero Trust Architecture (ZTA) Implementation
- DevSecOps & Cyber Supply Chain Risk Management
- Privacy, Data Protection & Security Engineering
- Emerging Technology Security
- GRC Platforms (eMASS, CSAM, Xacta & Archer)



CLOUD & INFRASTRUCTURE

- Multi-Cloud Expertise
- Secure Multi-Cloud Implementation & Migration
- Cloud Security Engineering
- Cloud Governance
- Cloud Security & FedRAMP
- Cloud Native Security & Infrastructure Protection



AI GOVERNANCE & TRUSTED AI

- AI Governance & Responsible AI
- AI Security, Red Teaming & Risk Assessments
- NIST AI RMF & Federal AI Compliance
- AI System Authorization & ATO Readiness
- Generative AI Security Architecture
- Agentic AI & Autonomous System Security
- AI Supply Chain & Model Risk Management
- Proprietary Compliance Automation Platform



DIFFERENTIATORS

- ✓ **CMMC Level 2 Certified (C3PAO):** Proven NIST 800-171 compliance and supply chain assurance
- ✓ **CISA AES HVA and RVA Qualified:** Trusted federal cyber assessment partner
- ✓ **Born Secure Methodology:** Security by design, embedded from the ground up
- ✓ **Proprietary AI Platforms:** Ensuring federal compliance automation
- ✓ **Authorization Velocity:** 40% faster timelines, 98% first-pass acceptance
- ✓ **500+ Federal Systems Supported:** Prime & Subcontractor Delivery Across DHS, HHS, DoW & Civilian Agencies
- ✓ **Exceptional CPARS:** Proven prime and subcontractor past performance
- ✓ **Cleared and DoD 8140 Certified Cyber Workforce:** Mission ready across multiple classification levels

COMPANY DATA



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CERTIFICATIONS

- CMMC Level 2 (C3PAO Assessed)
- CISA AES HVA and RVA Qualified
- ISO 9001:2015
- ISO/IEC 27001:2022
- ISO/IEC 20000-1:2018



PRIME CONTRACT VEHICLES

- **GSA Multiple Award Schedule (MAS)**
54151HACS, 518210C, 54151S,
54151HEAL, 541611
- **GSA OASIS+ MAC**
SB | WOSB | 8(a)
Management & Advisory | Technical & Engineering
- **MDA SHIELD IDIQ**
Rapid delivery of innovative capabilities
- **Navy SeaPort-NxG GWAC**
DON's mandatory vehicle for procurement
of professional support services
- **NASA SEWP VI GWAC**
Category B – Enterprise-Wide ITC/AV
Service Solutions
Category C – IT Mission-Based Services



SOCIOECONOMIC STATUS

- ✉ SBA Certified 8(a) through June 2030
 - SBA BOS: Joshua Howk
 - Joshua.Howk@sba.gov
 - 8aFresno@sba.gov
- ✉ SBA Certified EDWOSB/WOSB



PAYMENT

- Accepts Credit and Purchase Cards
- Accounting system and cost accounting practices designed and maintained in accordance with DCAA requirements



NAICS CODES

541512 (Primary)

336611, 518210, 522320, 541330, 541511, 541513,
541519, 541611, 541612, 541618, 541690, 541715,
541990, 561110, 611420



PSC CODES

AC34, AG13, B541, B599, C219, D301, D302, D304,
D305, D306, D307, D308, D310, D311, D314, D316,
D399, DA01, DA10, DE10, DF01, DG10, DJ01, R406,
R408, R425, R431, R499, R699, R703, R710, R799,
U002, U004, U009

LET'S CONNECT

Partner with us to advance
your mission.

SECURE | INNOVATIVE | MISSION FOCUSED

Antean Technology LLC

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CYBER | CLOUD | AI | MISSION OUTCOMES



SELECT PAST PERFORMANCE

TRUSTED to deliver secure, mission-critical solutions across federal agencies.



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CENTERS FOR MEDICARE AND MEDICAID SERVICES (CMS)

Antean conducts security control assessments (SCAs), penetration tests, and Cybersecurity and Risk Assessment Program (CSRAP) assessments for CMS Office of Financial Management. We deliver detailed reviews of low- to high-risk systems, ensuring accreditation readiness, maintaining ATOs, and resolving compliance gaps through thorough analysis, planning, and execution aligned with CMS' security and risk protocols.

SCA / ACT / CSRAP
Pen Testing
RMF & ATO
Compliance

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES (HHS)

Antean supported HHS OIG's Azure cloud transition, ensuring FedRAMP and RMF compliance. Our gap assessments, policy development, incident response exercises, and technical configuration services helped establish a secure and compliant enterprise cloud infrastructure.

FedRAMP
Cloud Migration
Risk Management
Governance

NATIONAL INSTITUTES OF HEALTH (NIH)

Antean operated as an extension of the CISO's office at the NIH Clinical Center, supporting 19 mission critical program areas with risk management, RMF support, Zero Trust planning, SOPs, leadership risk reporting, and an Approved Product List framework. The result is a reported 35% reduction in average authorization timelines and more consistent technology governance across a complex clinical research environment.

Risk Management
AI Governance
Zero Trust
Compliance

DEPARTMENT OF TRANSPORTATION (DOT)

Antean's certified assessors conducted High Value Asset assessments and validated security controls in support of DOT's HVA Program Management Office, helping strengthen assessment readiness across DOT information systems. We also supported DOT's OCIO Security Assessment and Authorization program, delivering control assessments, system documentation, and executive level advisory services across a broad portfolio of moderate impact information systems spanning both on premises and cloud based applications.

HVA & RVA
Assessment & Authorization
Security Control Assessments
Continuous Monitoring

DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT (HUD)

Antean delivered end-to-end support for HUD's Technical Review Sub-Committee governance and Software License Management programs. We provided systems engineering, policy development, and agile documentation, while enhancing stakeholder collaboration and compliance with federal IT and governance standards.

Systems Engineering
IT Governance
Policy
Software License Management

DEFENSE COUNTERINTELLIGENCE AND SECURITY AGENCY (DCSA)

Antean provided cybersecurity expertise to DCSA's OCIO, streamlining ATO processes, enhancing cloud system integration, and supporting Zero Trust Architecture implementation through strategic planning and roadmap execution aligned with DODCIO guidelines.

Zero Trust
ATO Support
Cloud Security
Strategy

DEPARTMENT OF HOMELAND SECURITY (DHS) - FEMA

Antean provides multi-cloud cybersecurity and compliance services, ISSO and ISSE support, and comprehensive risk assessments for FEMA's Cyber Security Division. Our services enhance compliance and cybersecurity posture through cloud migrations, vulnerability remediation, continuous monitoring, and development of robust authorization and risk management frameworks across AWS, Azure, GCP, OCI, and hybrid environments.

Cloud Security
Vulnerability Management
Risk Management/Ongoing Authorization
AI Governance

U.S. DEPARTMENT OF THE NAVY (DON)

Antean supports the U.S. Department of the Navy's Special Access Program (SAP) ITD portfolio with network engineering, network analysis, and cybersecurity engineering services. Our team contributes to the modernization, optimization, and defense of secure IT systems, improving readiness and IT operational performance across multiple classifications from Unclassified to Top Secret Special Access Program (SAP).

Cyber Engineering
Network Engineering
Network Analysis
Modernization

MISSION OUTCOMES

- ✓ 40% faster authorization timelines with 98% first pass acceptance
- ✓ 500+ federal systems supported across mission critical environments
- ✓ Improved security authorization compliance from 18% to more than 97%
- ✓ Zero late POA&Ms maintained across multiple federal systems
- ✓ Independent SCA, IV&V, HVA, RVA, penetration testing, and adversarial validation
- ✓ Secure cloud, Zero Trust, and AI modernization grounded in repeatable federal frameworks

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