

- **EMERGING TECHNOLOGY:** We assure our US Government clients that our men and women in uniform have the most advanced technology to support their missions.
- **INNOVATION:** We develop the solution, create the design, and manage critical systems to support intelligence operations wherever we are needed around the world.
- **EXPERIENCE:** We hire and deploy accomplished and certified experts able to develop and manage solutions that save lives.
- **EFFICIENCY:** Our appraised and certified operations provided optimal support and structure to maximize delivery of on-time and under budget solutions.

U. S. Government agencies rely on Zapata Technology. We are America's Technology Defenders whose only focus is on supporting and protecting our Nation and its interests.

CONTRACTS

- Marine Corps MCTSSA Network, Engineering, Testing and Cybersecurity (NETC)- Prime
- GSA Multiple Award Schedule (MAS) Information Technology (IT)- Prime
- GSA 8(a) STARS III GWAC (47QTCB22D0134)- Prime
- SeaPort Next Generation (SeaPort-NxG)-Prime
- Consortium for Command, Control, and Communications in Cyberspace (C5) OTA- OTA Member
- Army Cyber Enterprise Services (ACES)- Sub-contractor to Booz Allen Hamilton, Inc.
- Army Intelligence Digital Transformation Engineering Services (AIDTES)- Sub-contractor to Booz Allen Hamilton, Inc.
- US National Data Center Operations Support and Studies II (US NDC OSS II)- Sub-contractor to Leidos
- Design, Development, Demonstration, and Integration II (D3I2) Sub-contractor to SAIC

OUR CUSTOMERS













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CORE CAPABILITIES

Systems Architecture and Engineering:

Our personnel have extensive experience supporting systems architecture and engineering across all spectrums to include on premise, cloud, and hybrid solutions. We provide this support on bare metal, virtual, and multi-cloud tenants across all domains of the DoD, IC, and civilian agencies, whether they are built from the ground up or existing Programs of Record.

Software Development Lifecycle (SDLC):

We employ agile software development methodology to effectively address business requirements and deliver end-to-end solutions that are both modular and resilient. Our DevSecOps teams are experienced in using a wide range of programming languages across new and legacy programs and systems. With a focus on collaboration and customer satisfaction throughout the SDLC, we deliver mission-enhancing solutions that meet their specific needs from Minimum Viable Product (MVP) to Program of Record (PoR).

Cybersecurity – Information Assurance:

Our team of experts provides a comprehensive cybersecurity solution to protect against a wide range of threats and quickly obtain ATO's. Our expertise in conducting A&A, network security, penetration testing, threat intelligence, and incident response guarantees our customers' networks and data are compliant and secure while providing continuous monitoring and support ensures the protection of their assets.

Data Management and Data Engineering:

We provide phased and cost-efficient conditioning and integration of data into the most demanding DoD and Federal data warehouses and associated data stores and data lakes. Our proven process of discovery, solutioning, and compliant execution with our TRL 9 tool makes Zapata Technology our customers' preferred partner in data preparation and data norming to support their data science and AI/ML initiatives.

Lab Management & Interoperability:

We provide a unique capability within the Department of Defense to assess interoperability and identify gaps with joint, coalition, and allied mission partners in a globally distributed, operationally relevant network of labs. Our team of engineers, analysts, and lab managers provides interoperability expertise and exercise support to the C5ISR Mission Partner Environments.

BUSINESS PROFILE



Primary NAICS Codes:

· 541511 · 541512 · 541519 · 541330



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