DEFUTEK

SECURE IT - DEFEND IT - PROTECT IT



Capability Statement

About Us

Defutek, Inc. is a cybersecurity-focused systems integrator that excels at connecting and securing diverse technologies to create seamless IT environments. We specialize in integrating cybersecurity, hybrid cloud, and data platforms, helping organizations enhance performance and security.

Our expertise lies in making disconnected systems work together, ensuring visibility, scalability, and protection across digital ecosystems. Defutek enables clients to streamline operations and defend against evolving threats by unifying complex IT environments.

We solve critical IT challenges with tailored, innovative solutions that drive resilience and operational efficiency.

Core Competencies

Defutek, Inc. specializes in cybersecurity-driven systems integration, enabling organizations to secure and unify diverse technologies for seamless operation. Our core competencies include:

- **Cybersecurity Systems Integration**
  - Design and deployment of SIEM solutions for real-time threat detection and response.
  - Endpoint protection and network security to defend against evolving threats.
  - Integration of cyber defense tools across IT environments, ensuring layered security.
- **Hybrid Cloud Architecture**
  - Development of secure hybrid environments that merge on-premises and cloud infrastructure.
  - Cloud migration and optimization with a focus on scalability and compliance.
  - Ensuring interoperability between cloud platforms and legacy systems.
- **Systems Integration and Data Solutions**
  - Connecting disparate IT systems to improve visibility, data flow, and operational efficiency.
  - Scalable integration of large-scale data platforms to improve visibility, streamline workflows, and drive organizational growth.
  - Automating workflows and processes to enhance productivity and reduce complexity.

Company Snapshot

Business Name	Defutek Inc
Corporation Type	C Corp
Year Founded	2016
Unique Entity ID	GNM6CET4Z416
DUNS	080309105
Cage Code	84PC1
Social Economic Status	SDVOSB
TIN	83-0933098
Accept Credit/Debit Card	Yes

NAICS Codes

541511	Custom Computer Programming Services
541512	Computer Systems Design Services
541513	Computer Facilities Management Services
541519	Other Computer Related Services
541690	Other Scientific and Technical Consulting Services
541990	All Other Professional, Scientific, and Technical Services
518210	Computing Infrastructure Providers, Data Processing, Web Hosting, and Related Services
561621	Security Systems and Services
238210	Electrical Contractors and Other Wiring Installation Contractor
611420	Computer Training
449210	Electronics and Appliance Retailers
541330	Engineering Services

Partners

Forescout	Elastic	Cisco
Tenable	OpenText	SonicWALL
Say Security	Microsoft	Verizon

SBA Certifications

- Service-Disabled Veteran Owned Small Business (SDVOSB)

Point of Contact:

Tj Delmarco

1970 Michigan Ave BLDG J-1, Cocoa, FL 32922

tj.delmarco@defutek.net

Office: 321.448.3994

Website: www.defutek.net

Innovation

Innovation is at the heart of Defutek's approach to cybersecurity and systems integration. We create seamless, secure environments by unifying diverse technologies.

- **Technology Integration** – Connecting disparate systems to build unified, efficient IT environments.
- **Proactive Defense** – Leveraging advanced security frameworks and analytics to stay ahead of threats.
- **Tailored Solutions** – Designing custom solutions that align with client needs and integrate legacy and new technologies.
- **Scalable Architectures** – Building hybrid environments that adapt and grow with client operations.
- **Emerging Technologies** – Continuously implementing cutting-edge tools to drive performance and resilience.

Differentiators

Defutek stands out through our ability to integrate cybersecurity, cloud, and data platforms—creating secure, efficient environments that drive operational success. Our focus on seamless systems integration ensures that even the most disconnected or legacy technologies function cohesively.

- **Systems Integration Expertise** – We excel at making disparate and unrelated technologies work together, providing comprehensive IT visibility and enhancing operational efficiency. Our solutions ensure consistent performance across complex environments.
- **Proven Cybersecurity Success** – Defutek has a strong track record of delivering advanced cybersecurity solutions for defense and federal agencies, including large-scale SIEM deployments, endpoint protection, and secure cloud infrastructure.
- **Client-Centric Approach** – Our solutions are tailored to align with each client's mission and operational goals, ensuring IT investments drive measurable outcomes and long-term resilience.
- **Agility and Scalability** – Defutek designs systems that adapt to evolving requirements and scale with growth, providing future-proof solutions that maintain performance and security.
- **Trusted Government Partner** – Our track record of delivering mission-critical solutions in compliance-driven environments positions us as a preferred partner for secure and efficient government IT modernization.
- **Commitment to Innovation** – Our ability to leverage emerging technologies and stay ahead of industry trends ensures that clients receive cutting-edge, proactive solutions that anticipate and address future challenges.

Past Performance

CCTV System Design and Installation
Contracts: FA251719PA039 / FA251720P0065

Designed and installed a comprehensive CCTV system at the Peterson Space Force Base passenger terminal and flight line. This installation significantly enhanced overall security and surveillance capabilities, providing robust monitoring and real-time incident detection to safeguard high-traffic areas and sensitive operational zones.

AESS 2.0 - ENDPOINT PROTECTION
Contract: 47QTCK18D0047-HC108422F0258

Provided expert subject matter support for the Army's Endpoint Security Solution and U-SIEM systems, delivering advanced cybersecurity measures, data ingestion and normalization, and threat detection and mitigation. Enhanced system integration and improved overall security posture and threat response capabilities.

Security Camera Systems Refresh - Lackland AFB, TX
Contract: FA301623P0222

Executed the design and installation of advanced CCTV systems for multiple barracks at Joint Base San Antonio-Lackland. This project substantially improved monitoring and security across the facility, enabling enhanced surveillance coverage and real-time incident detection to ensure the safety and security of personnel and property.

JNIC Research & Development Contract (JRDC)
Contract: H95001-05-D-0002

Provided cybersecurity solutions, including leading the design and deployment of the SIEM solution for the missile defense system. Developed SIEM architecture for data segregation, created custom ESM rules, and engineered secure data transmission. Coordinated CVE mitigations, implemented advanced ArcSight features, and supported SCADA systems. Maintained Active Directory and designed networks compliant with NERC CIP and DOD RMF standards.

VR&E Case Management Solution
Contract: 36C10E19C0004

Provided cybersecurity expertise for the VA's new CMS system for Vocational Rehabilitation, including leading as Release Manager and supervising feature deployments into production. Identified risks and developed mitigation strategies, drafted the ATO package, and contributed to custom product development using MicroPact Entellitrak.

Point of Contact:
Tj Delmarco

1970 Michigan Ave BLDG J-1, Cocoa, FL 32922
tj.delmarco@defutek.net
Office: 321.448.3994
Website: www.defutek.net