OTEEMO

Accelerating Warfighter Advantage **Through Digital Dominance**

Oteemo is a leading digital transformation partner uniquely positioned at the intersection of commercial innovation and defense mission requirements. Unlike traditional defense contractors limited to government-only experience, we bring proven Fortune 500 enterprise modernization expertise to critical defense systems. Our dual-domain mastery enables rapid technology transition from commercial best practices to mission-ready capabilities, delivering Silicon Valley velocity with DoD-grade security and compliance.

Value Proposition **& Key Differentiators:**

Commercial Innovation for Mission Advantage: Unique dual-domain expertise bringing cutting-edge commercial practices to defense missions that traditional contractors cannot match.

Zero Trust Security Excellence: Pioneering continuous Authorization to Operate capabilities that reduce compliance burden while accelerating mission deployment.

Mission-Ready Speed at Scale: Dramatically compressing warfighter capability delivery timelines while maintaining the highest security standards.

Enterprise Resilience Under Fire: Battle-tested infrastructure supporting massive concurrent operations with exceptional reliability across contested environments.

Container Authority for Multi-Domain Operations: Leading DoD container hardening expertise enabling portable, hardened capabilities across submarine, surface warfare, and tactical edge platforms.

User-Centric Innovation Leadership: Human-centered design ensuring solutions that warfighters actually want to use, delivering higher adoption rates and enhanced mission effectiveness.

Cross-Domain Integration Mastery: Seamless orchestration across cloud, on-premise, and tactical edge environments supporting distributed maritime and enterprise operations.

Service **Offerings:**

AI/ML & Data Analytics: Mission-specific artificial intelligence and data analytics solutions enhancing decision-making capabilities while maintaining security compliance across classified environments.

Legacy System Modernization: Zero-downtime transformation of critical defense systems to cloud-native architectures ensuring mission continuity while achieving significant efficiency gains.

Design & User Experience: Human-centered design and product management services creating intuitive, delightful solutions that warfighters actually want to use, ensuring high adoption rates and enhanced mission effectiveness through user-focused interfaces and experiences.

DevSecOps Platform Engineering: Complete implementation of DoD DevSecOps Reference Architecture enabling continuous capability delivery with automated security validation from development through IL6 production.

Zero Trust Implementation: Enterprise-scale Zero Trust solutions supporting multi-classification access with automated identity management, eliminating perimeter based vulnerabilities while enabling secure data orchestration.

Container Hardening & Cybersecurity Excellence: End-to-end container security services delivering portable, hardened capabilities with comprehensive cybersecurity including automated compliance, continuous monitoring, and vulnerability management across all classification levels.

Past Performance:

United States Air Force

Cloud Native Access Point (CNAP): Zero Trust at Scale
Delivered enterprise Zero Trust solution scaling from proof-of-concept to 150,000+ users with continuous ATO, reducing deployment timelines and enabling faster mission capability delivery.

Iron Bank & Platform One: Enterprise Container Authority
Transformed DoD's central container repository with 1,500+ hardened containers, reducing manual security effort by 90% while accelerating secure software delivery across the entire DoD enterprise.

SkiCAMP/EDDGE: Revolutionary Development Platform
Applied human-centered design to transform testing capabilities, reducing environment setup time and achieving high user adoption rates across Air Force software factories.

United States Navy

PEO IWS-X Integrated Combat Systems: Next-Generation Surface Warfare
Transforming legacy Aegis systems into modern ICS supporting Baseline 10 and SPY-6 integration, accelerating surface combatant modernization while improving warfighter effectiveness through user-centric design.

NAVWAR Overmatch Program: Next-Generation Maritime Dominance
Leading modernization of critical Overmatch program with cloud-native architectures and DevSecOps pipelines, accelerating capability deployment cycles and ensuring technological superiority in contested environments.

SWFTS Modernization: Submarine Combat System Excellence
Modernizing Submarine Warfare Federated Tactical Systems across all submarine classes, reducing upgrade cycles while supporting seamless C5I integration across federated subsystems.

Navy Forge Software Factory: Hybrid Cloud Excellence
Modernized development infrastructure with Azure Government cloud integration, eliminating manual deployments while enabling hybrid cloud operations for enterprise and expeditionary requirements.

Navy SURTASS Program: Maritime ISR Platform Modernization
Led infrastructure modernization of mission-critical acoustic surveillance platform with secure Kubernetes architecture, reducing deployment times by 70% while enhancing resilience across global maritime ISR operations.

Contract **Vehicles:**

Prime Contracting Authority

- **DevSecOps SBIR III FEDSIM:** Contract #47QFCA22D0505
- **GSA MAS SIN 54151S:** Contract #47QTCA21D006F
- **NASA SEWP VI:** Contract #80TECH26D0976
- **SeaPort-NxG:** Contract #N0017825D7659
- **MDA Shield:** Contract #HQ085926DE661

Innovation Partnerships

- **Tradewinds AI:** "Awardable" Status
- **CMG – C5 OTA:** Authority
- **Undersea Technology Innovation Consortium (UTIC):** Member
- **Vulcan Platform:** Member
- **GoColosseum Marketplace:** Member
- **Platform One Market Place:** "Awardable" Status
- **National Security Technology Accelerator (NSTXL):** Member
- **Naval Aviation Systems Consortium (NASC):** Member
- **Information Warfare Research Project Consortium (IWRP):** Member
- **Training and Readiness Accelerator II Consortium (TReX II):** Member

NAICS Codes:

541690, 423430, 518210, 541330, 541490, 541511, 541512, 541519, 541618, 611420, 541715

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