



Business Status: SDVOSB | **CMMC Level 2** (Self-Assessed)
Identifiers: CAGE: 135E8 | UEI:CM7ZXJAHYSB9 | **SAM.gov:** Active
CDAO Tradewinds Awardable: TRL-8 (#2-26-1831)

FIDELIS TECHNOLOGY CONSULTING GROUP (FTCG)

CAPABILITY STATEMENT | AI TRAINING FOR DOW/DOD & FEDERAL PERSONNEL

CORE COMPETENCIES

- **Tool-agnostic**, mission-relevant **AI training** for military and government personnel (operator to architect)
- **Executive Military Enablement of AI Tools** (3-day intensive; hands-on application; mission simulation)
 - Prompt / Context Engineering, Agents, Deep Research, Solution Architecture & Evaluation (workflows and implementation patterns)
- Scalable **Self-Paced AI Training**, updated quarterly
- **AI Security Awareness** (Self-Paced): deepfakes/disinformation defense, OPSEC “2.0,” verification habits, mitigation protocols

DIFFERENTIATORS

- Built specifically for military and federal audiences; instruction emphasizes mission context and staff workflows
- Instructor-led by a former USMC Cyber Officer / Chief Warrant Officer (0650) with executive-level Google Cloud and AI implementation leadership experience
- Training culminates in repeatable outputs (e.g., training schedules, OPORD templates / outlines, risk assessments, and many more)
- Trained 1,000+ service members in practical AI literacy and application
- Section 508 & WCAG 2.0 AA compliant courseware and delivery

DELIVERY METHODS

- On-site, instructor-led (at customer location)
- Live, instructor-led virtual delivery
- Self-paced training at scale (enterprise-ready)
- Training pages:
 - In-person: ftcg.io/in-person-training
 - Self-paced: ftcg.io/self-paced-training



TRAINING PROGRAMS

- **Executive Military Enablement of AI Tools (3-Day Intensive)**
 - **Day 1:** AI Fundamentals
 - **Day 2:** AI Automation and Agents
 - **Day 3:** AI Mission Simulation / PracApp
- **Self-Paced Military AI Training** (10 hours)
- **AI Security Awareness Training** Self-Paced (2 Hours) Built to support all federal teams.

PAST PERFORMANCE

- DoD Cyber Component (Gov't Customer)
 - MCIC / USCYBERCOM
 - Ft Meade, MD - On-Site - Sept 2025
 - CSAT 4.98 / 5 - NPS 100 (post-course survey)
- DoD Fleet Marine Unit (Gov't Customer)
 - USMC MWCS-38 / MWCG-38
 - Miramar, CA - On-Site - Sept 2025
 - CSAT 4.95 / 5 - NPS 98 (post-course survey)
- DoD Reserve Conference (Gov't Customer)
 - USMC Reserve Leadership Collective
 - Buckley SFB, CO - On-Site - Feb 2025
 - CSAT 4.90 / 5 - NPS 95 (post-course survey)

CLIENT FEEDBACK

- “This training fundamentally changed how I work, how I think, and how I lead.”
 - Capt, U.S. Marine Corps
- “Kyle turned a classroom of experienced leaders with limited AI knowledge into believers.”
 - LtCol, U.S. Marine Corps
- “This course should be made available to every Marine! At a minimum, all cyber personnel should be required to take it.”
 - LtCol, U.S. Marine Corps

*Participant feedback; does not imply government endorsement.



NAICS: 541511 | 541512 | 541519 | 541690 | 611420
Ordering / Procurement Support:
FAR/DFARS | 8(a) Subcontractor | CMG C5 Consortium Member | CDAO Tradewinds Awardable (TRL-8)



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