



The MIL Corporation Cybersecurity

Building Cyber Resilience Through Innovation and Integrity

When it comes to safeguarding your networks—as well as weapon and control systems—MIL understands that effective cybersecurity is the cornerstone of mission success. Our cybersecurity experts deliver efficiencies and agility through innovative solutions that strengthen resilience, drive modernization, and uphold your systems' confidentiality, integrity, and availability. By integrating AI-driven insights and embracing techquity, we ensure technology advances equitably and securely across all domains.

Enabling Secure Operations and Strategic Advantage

MIL proudly supports the Intelligence Community and Department of Defense including the Navy, Army, and Air Force by defending critical infrastructure, enabling secure operations, and empowering decision advantage. We approach cybersecurity from both an offensive and defensive perspective—fortifying our clients' digital posture amid intensifying global power competition and global war challenges. We embrace emerging technologies as appropriate while maintaining a workforce fluent in technologies of the past, recognizing that our adversaries leverage old and new capabilities alike to exploit the modern battlespace.

Clearance and Certification Credentials

Security Clearances

MIL personnel hold active **Secret, Top Secret (TS), and Top Secret/Sensitive Compartmented Information (TS/SCI)** clearances, supporting operations across classified environments.

Technical Certifications

Our cybersecurity professionals maintain a wide range of industry-recognized credentials, including:

- » OSCP
- » GPEN
- » CCNP
- » CISSP
- » CCPA
- » CEH
- » GXPN
- » GCIH
- » CNDA
- » GIAC Security Leadership Certification (GSLC)
- » CHFI
- » GWAPT
- » GHFI
- » Security+

Institutional Certifications

- » Certified Cyber Physical Associate
- » NSA Level 3 Red Team Operators

Compliance & Framework Alignment

MIL aligns with the **Cybersecurity Maturity Model Certification (CMMC)** framework, ensuring adherence to evolving DoD cybersecurity standards and best practices.

MIL at a Glance

- » 45 Years in Business
- » 850 Skilled Professionals
- » 25+ Federal Agency Locations
- » 35+ Federal Contracts

Integrated Cyber Defense and Modernization

Cyber Operations and Resilience

- » Active Defensive Cyber Operations
- » Penetration Testing
- » Incident Response
- » Red Teaming
- » AI and Machine Learning Integration
- » Vulnerability Research
- » Zero Trust Architecture
- » Post-Quantum (PQC) Advisory
- » Custom Hardware and Application Solutions
- » Cyber Governance / Risk Management (RMF)

Systems and Network Security

- » IT/OT Security
- » SCADA Protection
- » Securing UAS, RF, SATCOM, and Flight Systems
- » Cross Domain Solutions (CDS)

Testing, Training, and Evaluation

- » National Cyber Lab Training Credentials
- » Army Cyber Center Tabletop Exercises
- » Test & Evaluation (T&E) Services
- » National Cyber Range Complex



Want to learn more?

Yolanda Reid, Vice President
yolanda.reid@milcorp.com

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