Cybersecurity Capabilities

Integrated, agile defense for resilient federal enterprises

Digital transformation is essential for optimizing efficiencies, enhancing service delivery, and achieving impactful mission outcomes. However, as innovation accelerates, the cyber threat landscape grows more complex. Protecting an expanding attack surface while ensuring systems, data, and applications remain secure requires a holistic cybersecurity approach – one that can scale, adapt, and evolve alongside a changing digital landscape.

At Maximus, we are dedicated to safeguarding enterprise assets, data, devices, and operations. We integrate our deep knowledge of agency missions with extensive technical expertise to deliver 360-degree protection across the enterprise. Our compliant and proactive solutions ensure operational resilience while securing the end-to-end total experience for customers and employees. Our cybersecurity solutions and services help our clients achieve:

- **Resilient, Secure Operations**
  Continually leverage data-driven insights to quickly scale security monitoring and response and respond rapidly to emerging threats.

- **Reduced Risk**
  Rapidly adapt and align people, processes, and technologies with expanding and shifting compliance requirements while continuously mitigating risk.

- **Reduced Costs**
  Deploy new services faster with streamlined, secure processes and built-in security guardrails that reduce vulnerabilities.

- **Improved Public Trust**
  Ensure data and systems are secure and available when and where they are needed for enhanced information sharing.

Success Highlights

- Provided **security support and advisory services** to a defense agency with cyber strategies, road mapping, program management, and oversight, increasing the speed of identifying and addressing vulnerabilities and boosting cyber defense posture.

- Led **Security Operations Center** (SOC) services with 24x7x365 support for a national security agency, enabling processing and monitoring of data across collection points and mitigating security vulnerabilities to maintain mission operations.

- Provided **cyber architecture and engineering** for a federal financial agency, significantly reducing attack surface and improving security defenses and network visibility.

Services

Cyber Architecture & Engineering
- Cybersecurity modernization
- Zero Trust Architecture
- Application security

Security Operations
- SOC services
- Data and infrastructure security assessments
- Security monitoring, analytics, and incident response

Security Compliance
- Continuous Authority to Operate
- Governance and policy
- Remediation management

Why Maximus

Operational Expertise
We leverage deep experience managing large-scale operations and data architectures to identify vulnerabilities and secure every aspect of government missions.

Agility & Innovation
Appraised at CMMI Level 5 – the highest level – for both services and development, we quickly adapt to changing requirements for continuous agility and innovation.

Secure Infrastructures
As the only federal systems integrator with FedRAMP Moderate Authorization for cloud environments, we provide a portfolio of managed services including infrastructure (IaaS), platforms (PaaS), and software (SaaS) to meet unique government compliance and security requirements.

Technical Expertise
With our incubator environment we foster a culture of continuous learning and growth, with a team of cybersecurity experts boasting 100+ advanced certifications.

Contract Vehicles

- **GSA Alliant 2** Government-wide Acquisition Contract (GWAC)
- **GSA** Multiple Award Schedule (MAS)
  - » 54151HEAL: Health Information Technology Services
  - » 54151S: Information Technology Professional Services
  - » 541611: Administrative & General Management Consulting Services
  - » 561422: Automated Contact Center Solutions (ACCS)
  - » 54151HACS: Highly Adaptive Cybersecurity Services
  - » 518210C: Cloud and Cloud-Related IT Professional Services
- **GSA** USA Contract
- **CIO-SP3** Chief Information Officer Solutions and Partners
- **GSA** Professional Services Schedule
- **NextGen** U.S. Navy SeaPort-e

FR FedRAMP

CMMI DEV/5℠
CMMI92.0 / Exp. 2022-09-28 / Appraisal #36484

CMMI SVC/5℠
Exp. 2021-06-15 / Appraisal #32371

ISO 20000
International Organization for Standardization

ISO 9001
International Organization for Standardization

ISO 27001
Information Security Management Certified

ITIL®

PMI PMBOK

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