

Cyber Command LLC Federal Capability Statement

Company Overview

Cyber Command LLC is a U.S.-based cybersecurity and managed technology services provider specializing in secure infrastructure operations, cloud engineering, and DevOps-enabled IT environments. The company delivers secure, reliable technology systems that support organizations operating in demanding operational environments.

Cyber Command provides proactive cybersecurity monitoring, cloud infrastructure management, and operational IT support designed to improve system stability, reduce cyber risk, and maintain continuous operational readiness.

Services are delivered through a repeatable operational framework supported by 24/7/365 monitoring and a U.S.-based Security Operations Center (SOC).

Core Competencies

- **Cybersecurity Operations**
 - Security Operations Center (SOC) monitoring
 - Threat detection and incident response
 - Ransomware defense and recovery
 - Endpoint protection and vulnerability management
 - Security event monitoring and analysis
- **Cloud Infrastructure & DevOps Engineering**
 - AWS and Microsoft Azure infrastructure architecture
 - Hybrid and on-prem infrastructure design
 - DevOps automation and Infrastructure-as-Code
 - CI/CD pipeline implementation
 - Secure cloud environment management
- **Managed IT Infrastructure Operations**
 - 24/7/365 infrastructure monitoring and support
 - Systems administration and endpoint management
 - Network architecture and infrastructure stabilization
 - Operational IT support for distributed environments
 - Technology lifecycle management
- **Incident Response & Operational Recovery**
 - Cybersecurity incident containment and remediation
 - Ransomware recovery operations
 - Operational infrastructure restoration
 - Security hardening and post-incident mitigation

Differentiators

- **Integrated Cybersecurity + Infrastructure Model**
Cyber Command combines cybersecurity operations, DevOps engineering, and infrastructure management into a unified service model designed to improve operational stability and reduce cyber risk.
- **24/7 Operational Monitoring**
Continuous system monitoring and security oversight supported by a U.S.-based Security Operations Center.
- **Cloud and DevOps Expertise**
Experience supporting AWS, Azure, hybrid, and on-prem environments with modern automation and infrastructure-as-code deployment methodologies.
- **Operational Environment Experience**
Cyber Command supports organizations operating in infrastructure-dependent environments where technology reliability and security are critical to operational continuity.

Core NAICS Codes

- 541513 – Computer Facilities Management Services
- 541519 – Other Computer Related Services
- 541512 – Computer Systems Design Services
- 541511 – Custom Computer Programming Services
- 518210 – Cloud Computing and Data Processing Services

Past Performance

Cyber Command has delivered cybersecurity, infrastructure management, and operational IT services for organizations requiring stable and secure technology environments.:

- **Recent engagements include**
 - Infrastructure modernization and operational stabilization projects
 - Cybersecurity incident recovery and ransomware remediation
 - Long-term managed IT and infrastructure support for distributed organizations
 - Cloud infrastructure deployment and DevOps automation initiatives

Company Information

Company Name: Cyber Command LLC

Business Type: Small Business

Headquarters: Florida, United States

Primary Contact:

Reade Taylor

CEO and Entity Admin

Website:

cybercommand.com

Federal Capability Statement | Cyber Command LLC V2 Company Overview

Cyber Command LLC is a U.S.-based cybersecurity and managed technology services provider specializing in protecting and operating secure infrastructure environments. The company delivers cybersecurity operations, cloud engineering, and DevOps-enabled IT services designed to strengthen system security, improve operational stability, and reduce technology risk across mission-critical environments.

Cyber Command supports organizations operating in infrastructure-dependent environments where technology reliability and cybersecurity protection are essential to operational continuity. Services are delivered through a repeatable operational framework supported by 24/7/365 monitoring and a U.S.-based Security Operations Center (SOC).

Core Competencies

- **Cybersecurity Operations**
 - Security Operations Center (SOC) monitoring
 - Threat detection and incident response
 - Ransomware defense and recovery
 - Endpoint security and vulnerability management
 - Security event monitoring and analysis
 - Cybersecurity risk mitigation and security posture improvement
- **Cloud Infrastructure & DevOps Engineering**
 - AWS and Microsoft Azure infrastructure architecture
 - Hybrid and on-prem infrastructure design
 - Infrastructure-as-Code deployment
 - CI/CD pipeline implementation
 - Secure cloud environment management
- **Managed IT Infrastructure Operations**
 - 24/7/365 infrastructure monitoring and support
 - Systems administration and endpoint management
 - Network architecture and infrastructure stabilization
 - Operational IT support for distributed environments
- **Incident Response & Operational Recovery**
 - Cybersecurity incident containment and remediation
 - Ransomware recovery operations
 - Operational infrastructure restoration
 - Post-incident security hardening and mitigation

Differentiators

- **Cybersecurity-First Infrastructure Operations**
Cyber Command integrates cybersecurity monitoring, infrastructure management, and DevOps engineering into a unified operational model designed to maintain secure and resilient technology environments.
- **24/7 Security Monitoring**
Continuous security monitoring supported by a U.S.-based Security Operations Center providing threat detection, incident response support, and security intelligence.
- **Cloud and DevOps Expertise**
Experience supporting AWS, Azure, hybrid, and on-prem infrastructure environments with modern automation and infrastructure-as-code deployment practices.
- **Operational Environment Experience**
Cyber Command supports organizations operating in infrastructure-dependent environments where technology stability and cybersecurity protection are critical

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Past Performance

Cyber Command has delivered cybersecurity, infrastructure management, and operational IT services for organizations requiring stable and secure technology environments.

- Recent engagements include:
 - Infrastructure modernization and operational stabilization initiatives
 - Cybersecurity incident recovery and ransomware remediation
 - Managed IT infrastructure support for distributed operational environments
 - Cloud infrastructure deployment and DevOps automation initiatives

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