As the nation’s largest cybersecurity services provider, we’re anticipating what’s next and defending against the toughest adversaries.

### Cybersecurity at Scale
- Secure cyber across 4 continents
- Serve nearly every agency across U.S. federal, defense, and intelligence
- Trusted by leading financial, energy, high-tech digital, pharmaceutical, and automotive companies

#### 5,000 - 10,000+ cyber-focused professionals, collectively holding nearly advanced certifications

### Mission-Driven Innovation
- Enhance **Secure Connected Health** in partnership with health regulators, manufacturers, delivery providers
- **5G Lab**
  - Design and test mission-critical security applications in our carrier-grade 5G lab
  - Identify cyber vulnerabilities and harden defenses across industrial control systems (ICS) and weapon platforms in our operational technology (OT) labs
- **Help clients stay ahead of cyber threats through DarkLabs’ advanced research and technology incubation**

### Outcome-Focused
- Defend all of the nation’s critical infrastructure sectors
- Respond and mitigate 100+ incidents annually in Fortune 500 and Global 2000 companies—including major global attacks (NotPetya, WannaCry, SolarWinds, COVID-19 ransomware)
- Provide advanced insight with in-house Cyber Hunt Defense Stack, a cloud-native streaming analytics data pipeline built for cyber

### Resilient Operations
- Detect adversaries before they attack by infusing intelligence-grade tradecraft, AI, threat hunting, monitoring 50+ advanced persistent threats, and continuous red teeming
- Increase resilience and readiness with cyber-physical vulnerability testbeds for land, air, sea, space
- Modernized and support 130+ Security Operations Centers and Cyber Fusion Centers
MARQUEE OFFERINGS

ADVANCED CYBER DEFENSE
We reduce vulnerabilities, identify threats, and enhance defenses for faster detection, quicker response.

CYBER RISK: Our cyber threat-centric approach helps to quickly identify and prioritize cyber vulnerabilities to implement a resilient defense. Managing cyber risk thresholds promotes improved organizational readiness.

CYBER ARCHITECTURE AND ENGINEERING: We help clients deploy the best hardware and software solutions to meet the evolving cyber threat landscape while remaining aligned with your cyber strategy and operations plan.

CYBER DEFENSE OPERATIONS: We equip organizations to focus on preventive activities to keep ahead of attackers, contain incidents, and build robust recovery plans.

DATA INTEGRATION AND ADVANCED ANALYTICS: We enable trusted data sharing and advanced analytics from enterprise to the tactical edge with an integrated data platform.

CYBER WARFARE
We support the full spectrum of cyber and electronic activities—mission operations, readiness, and capability development.

OFFENSIVE CYBER OPERATIONS: We design and develop platforms for the warfighter to defend forward and defeat the adversary. Our approach leverages expertise in reverse engineering, data analytics, full spectrum cyber, cyber network operations, advanced algorithmic warfare solutions, and more.

CYBER-ENABLED PLATFORMS
We assess and harden system security at the intersection of cyber and physical platforms.

OPERATIONAL TECHNOLOGY/INDUSTRIAL CONTROL SYSTEMS (OT/ICS): With a unique perspective born from supporting OT solutions across markets, we provide a hands-on, mission-focused approach to OT security. Our cutting-edge approach enables broad visibility and secure OT.

WEAPON SYSTEMS SECURITY: We deliver a complete solution to secure weapon systems in alignment with the National Defense Authorization Act (NDAA) 1647 and 1650.

RESSILIENT POSITIONING, NAVIGATION, AND TIMING (PNT): We protect mission-critical technology in all domains. System security for defense forces, businesses, and critical infrastructure depend on protecting access to trusted and assured PNT.

CLOUD SECURITY: Integrating best-in-class solutions, we help secure workloads and protect data by deploying a secure cloud environment that’s designed to meet your needs while fulfilling regulatory requirements.

FIFTH-GENERATION (5G) MOBILE TECHNOLOGY SECURITY: By addressing the whole 5G solution—from architecture and orchestration to integration and security—we provide you with mission-focused resilient edge services.

SECURE CONNECTED HEALTH: We bring together the entire healthcare community—including medical device manufacturers, regulators, and medical providers—to build safe and cybersecure health ecosystems.

Recognized as a Leader in Cybersecurity

Gartner Ranked Booz Allen 7th Worldwide, 2020, for Security Consulting Services (4/2021)
Booz Allen Named to Fortune’s “World’s Most Admired Companies” List for 10th Straight Year (2/2021)
Frost & Sullivan Recognized Booz Allen as 2020 Cybersecurity Market Leader (12/2020)
Frost & Sullivan Ranked Booz Allen #1 in North America for Total Managed Professional Security Services (12/2020)

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