

Core Services

Advanced Cybersecurity Consulting Solutions

Penetration Testing
& Application
Security

- Full Scope Penetration Testing
- CI/CD Pipeline Security
- DISA STIG Compliance Testing
- Threat emulation
- Threat modeling & Criticality analysis

IT Architecture &
Management

- Zero Trust Network Modernization
- eMASS ATO Package Guidance
- Risk Management Framework (RMF) NIST SP 800-37
- ITIL Framework best practices for IT Management

Cybersecurity
Engineering
Solutions

- Vulnerability & Patch Management
- SIEM & Security Analytics
- EDR / XDR/ SOAR solutions
- Access Control & Identity Management

Who We Are

Since 2019, Cytronics executive leadership has partnered with the **Army, Navy, and Air Force** ensuring **mission-critical resilience and security for thousands of endpoints across critical DoD weapon systems**-including **GWS, THAAD, IBCS, Patriot, and CWS-A**.

Our engineers hold **deep technical expertise** in both **offensive and defense cyber operations**; holding **industry standard certifications** including the **OSCP+, OSWP, CRT0, Security+, and Linux+**

Company Data

- ✓ Personnel possess **Active Top Secret (TS) Clearances, Eligible for crossover**
- ✓ **UEI - DDY9NELXDD15**
- ✓ **Cage Code - 229V5**
- ✓ **NAICS - 541519, 336419, 541715, 541512, 541511**
- ✓ **PSC - R425, DJ01, AC33, AC13, DE10**

What We've Done

Weapon Systems Penetration Testing: Executed full-scope **penetration testing** and offensive cyber operations for 4 flagship DoD missile defense and tactical command systems (**THAAD, IBCS, Patriot, and CWS-A**).

Multi-Service SIEM Engineering: Designed and deployed secure Splunk and ELK **SIEM architectures** across 3 classified DoD lab sites (**Army, Navy, Air Force**), securing **hundreds of endpoints** via custom threat-hunting dashboards.

RMF Compliance & ATO Acceleration: Developed critical SSP and A&A packages through the **NIST RMF lifecycle**, successfully accelerating and securing a **1-year formal Authority to Operate (ATO)**.

Tactical Vulnerability Management: Managed the IS-24 GWS network vulnerability program, continuously securing **1,400+ assets** for **2,600+ users**.

