

Matthew Moore

Strategic IT Security Leader

contact

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career summary

Respected IT security professional with 25+ years of experience with a record of developing agile security strategies in a highly diverse and sensitive environment where the security culture is part of the business strategy. Responsible for developing and implementing best practices for Risk Management of IT systems. Always looking to solve the problem securely instead of saying NO, as security needs to work with the business and not be a hindrance.

professional experience

Cybersecurity ISSM
Pratt & Whitney / West Palm Beach, FL / February 2025 - Present

Head of Florida Cybersecurity Operations: Technical authority over all facets of digital defense, data protection, and risk management for Pratt & Whitney's regional infrastructure.

- Supported the global classified cybersecurity program for the Military Engines portfolio, ensuring compliance with DoD, NIST, and JSIG requirements.
- Led and mentored local team of cybersecurity professionals, driving operational excellence and continuous improvement in compliance performance.
- Developed and implemented policies, procedures, and standards governing the protection of classified information systems and enclaves.
- Served as primary liaison in Florida with U.S. government officials, defense customers, and internal stakeholders on cybersecurity compliance and risk management matters.
- Partnered with program and security teams to execute the Risk Management Framework (RMF) accreditation process, ensuring adherence to classified cybersecurity requirements.
- Shaped long-term cybersecurity strategy, aligning program goals with organizational mission priorities to enhance resilience and readiness across Military Engines programs.

education

B.S. COMPUTER ENGINEERING
University of Florida, Gainesville, FL

key skills

Risk Assessment/Management
Project Management/Roadmaps
Threat/Vulnerability
Management
Governance, Risk, & Compliance
Business Continuity Planning
Secure Product Development
Leadership / Team Building
Secure Business Analysis

certifications

CISSP (ID – 48016)
<https://www.isc2.org/>
2003

Certified Expert RMF Professional (CERP) (ID – 1608021601)
<https://www.lunarline.com/>
2016

SENIOR IT SECURITY OFFICER

PAE/Amentum / West Palm Beach, FL / July 2013 – February 2025

Technical Director of all facets of cybersecurity and risk management

- Established and maintained NIST-compliant GRC frameworks for robust, business-aligned Information Security.
- Implemented advanced cloud and on-premises security measures, including IDS/IPS/SIEM, device hardening, vulnerability management, and access controls optimized for scalability and performance
- Championed a secure and agile IT transformation, securing Azure systems and shifting from traditional "business as usual."
- Strategized and executed comprehensive Cyber Security Roadmaps, aligning security with proactive business objectives.
- Developed and led a risk-based program prioritizing confidentiality, integrity, and availability, fortifying Information Security.
- Oversaw continuous cybersecurity monitoring, proactively identifying risks, compliance issues, and inefficiencies for infrastructure enhancement.
- Embedded security within in-house software development via a Secure SDLC program, improving Information Security.
- Skilled in strategizing and implementing Cyber Security Roadmaps.

IT SECURITY OFFICER

CSC / West Palm Beach, FL / May 2011 – July 2013

Responsible for all aspects of cyber security, data protection and information risk management.

- Designed programs for implementing and maintaining security compliance for NAVSEA, DoD, PCI, NIST 800-53, and SOX regulations
- Produced monetary budgets for Desktop/Server Management group and IT Security
- Delivered Intrusion Detection/Intrusion Prevention Systems, SIEMs, and Vulnerability Assessment Systems for the Enterprise
- Subject Matter Expert in Enterprise Architecture of Windows Operating System hardening, Security Compliance and Patching Solutions, Virtualization, and Secure Coding
- Streamlined projects which involved many stakeholders to achieve the best secure outcome for the customer fiscally

ENTERPRISE SYSTEM TEST ENGINEER - SECURITY

Dell / Austin, TX / June 2010 - May 2011

Lead Product Security Evaluation and testing of 12G PowerEdge Server line.

- Security Expert in Enterprise Product Group for Testing of "upcoming" 12G server line.
- Developed the Product Security and Vulnerability Management Strategy for the 12G server line
- Liaison for Test organization to consult with Development on Secure Coding Practices and Threat Modeling
- Developed SMB Security Presentation on customer pain points for Security.
- Member of Malware Tiger Team to Evaluate Dell processes and work on solutions to prevent future malware incidents
- One of founding members to create a Security Center of Excellence in Enterprise Product Group to evaluate all Enterprise products from a security perspective.