



Kevin Cahn

Chief Engineer | Systems Architect | Modernization & Defense Engineering

Kevin W. Cahn is an accomplished senior engineer with more than 30 years of leadership experience spanning the U.S. Air Force, the Missile Defense Agency, and the defense industry. Throughout his career, he has led the design, development, modernization, and delivery of complex, mission critical systems supporting national security, missile defense, space operations, and enterprise cloud transformation.

As Chief Engineer for Amentum's NISSC II DevSecOps Directorate, Kevin provides technical leadership for multi-disciplinary engineering teams responsible for modernizing the Combatant Commanders Integrated Command and Control System (CCIC2S). He oversees engineering governance, architecture, DevSecOps implementation, CI/CD modernization, container orchestration platforms, and engineering review processes that have consistently achieved first pass customer approvals.

Previously, Kevin served as Lead System Architect for the Missile Defense Space Enterprise Architecture (MDSEA), where he transformed a two person concept into a multi-million dollar enterprise supporting more than 40 engineering professionals. Under his leadership, MDSEA successfully integrated advanced cybersecurity, virtualization, automation, cloud technologies, and containerized workloads supporting critical Missile Defense Agency (MDA) programs, including the SpaceBased Kill Assessment (SKA) and Hypersonic Ballistic Tracking Space Sensor (HBTSS) initiatives.

Kevin's career also includes engineering and leadership positions with Northrop Grumman, Plus3IT, and the United States Air Force, where he directed software engineering organizations, managed complex modernization programs, and led initiatives ranging from enterprise architecture and cloud engineering to radar modernization, geospatial intelligence systems, command and control software, and Air Force Space Command's award winning Year 2000 compliance program.

A recognized leader in systems engineering and technical management, Kevin combines deep expertise in software architecture, cloud computing, DevSecOps, systems integration, cybersecurity, and engineering governance with a proven ability to build high performing engineering organizations and deliver innovative solutions for the Department of Defense.

Kevin holds a Bachelor of Science in Applied Mathematics from the University of Colorado at Colorado Springs and has earned multiple industry certifications, including Certified Java Programmer, CompTIA Security+, HashiCorp Terraform Associate, and AWS Certified Solutions Architect. His professional accomplishments include nomination as MDA Contractor of the Year and multiple government and industry recognition awards.