

CORY J. LINTZ

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Technology Manager — IT Operations · Infrastructure Modernization · Classified Networks

PROFESSIONAL SUMMARY

Technology and IT operations leader with 20+ years of U.S. Air Force service modernizing infrastructure and managing technology programs in classified, mission-critical environments. Led 7 IT modernization initiatives — tripling SIPR-connected workstation capacity and deploying enterprise software across 85+ active projects — built on 13 years operating and troubleshooting RF, HF/SATCOM, Linux, Windows, and Cisco systems aboard the RC-135V/W. Directed a \$2.4M operating budget and \$4M in contracts supporting 21 contractors. BS Information Technology (Summa Cum Laude, 4.0 GPA); Active TS/SCI.

CORE COMPETENCIES

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|----------------------------|--------------------------------------|----------------------------------|
| • IT Operations Management | • Classified Networks (SIPR / JWICS) | • Budget & Procurement |
| • Technology Modernization | • Infrastructure Capacity Planning | • Workflow Design & Automation |
| • Network Architecture | • IT Project Management | • Enterprise Software Deployment |
| • Linux & Windows Systems | • Vendor & Contractor Management | • Executive Reporting |

PROFESSIONAL EXPERIENCE

Operations Superintendent / Resource Advisor / Special Projects Lead

605th Test & Evaluation Squadron, Hurlburt Field, FL · 2024–2026

- Led 7 IT modernization initiatives — tripled SIPR-connected workstation capacity and deployed enterprise project-management software, improving tracking and reporting visibility across 85+ active projects.
- Directed a \$2.4M operating budget and \$4M in active contracts supporting 21 contractors and 52 C2/ISR test programs.
- Built and defended 12 unfunded requirement packages securing \$202K in mission funding; coordinated 6 lines of accounting.
- Managed operations and workforce for 56 personnel across 3 sites; backfilled the Squadron Senior Enlisted Leader for 60 days, advising 107 personnel.

Operations Superintendent / Unit Training Manager

605th Test & Evaluation Squadron, Hurlburt Field, FL · 2023–2024

- Redesigned key workflows to eliminate redundant procedures, recovering 800+ labor hours annually and redirecting capacity to mission-critical test support.
- Overhauled onboarding with online tools to accelerate certification timelines; tracked qualifications supporting 52 operational test requests.
- Coordinated 197 workflow tasks across group and wing staff; managed 23 formal training assignments and \$13K in training funds.

Operational Test Program Manager — Nuclear Command, Control & Communications (NC3)

605th Test & Evaluation Squadron, Hurlburt Field, FL · 2020–2022

- Led a \$460M mobile NC3 system test from requirements through final evaluation — assessed modernized communication architecture performance and identified critical capability gaps before fielding.

- Managed operational test programs within a \$4B NC3 portfolio across 32 national-level test events, integrating requirements with multiple agencies, acquisition programs, and operational stakeholders.
- Coordinated a national asset test capturing 113 adversary threat messages, strengthening the operational basis for a \$1.2B nuclear warning mission set.
- Served as Unit Training Manager for 187 members across 4 locations; secured \$30K in additional training funds and rewrote squadron training policy.

Flight Chief / Section Chief / Instructor-Evaluator — RC-135V/W Airborne Systems Engineer

97 IS · 338 CTS · 343d/38th RS · 55 OG, Offutt AFB, NE · 2007–2020

- Operated, maintained, and troubleshooted ISR mission systems over 13 years on RC-135V/W operations — RF receivers, HF/SATCOM datalinks, network architectures, Linux and Windows data systems, and Cisco network equipment — resolving in-flight faults to sustain real-time intelligence flow across 7 combatant commands.
- Directed RC-135 Mission Crew Training Simulator and virtual-reality technology programs with Leidos, L3Harris, and Booz Allen Hamilton (Big Safari), delivering high-fidelity C2ISR training and test environments.
- Modernized training trackers and qualification systems — tools adopted as institutional standards across multiple units.
- Supervised flights and sections of 12–73 personnel supporting real-time intelligence operations across 11 squadrons and 7 combatant commands.

TECHNICAL SYSTEMS & TOOLS

Linux · Windows · Cisco network equipment · Network architectures · RF receivers · HF/SATCOM datalinks · SIPR / JWICS / SAP environments · Enterprise project-management software · Power BI · Excel · SharePoint · Microsoft 365 · DEAMS

EDUCATION

BS, Information Technology — American Military University, 2025 — Summa Cum Laude, 4.0 GPA

AAS, Information Systems Technology — Community College of the Air Force (CCAF)

AAS, Computer Applications — American Military University

MBA — in progress

CERTIFICATIONS

DAU Test & Evaluation Foundational · Agile Fundamentals (ICAgile) · PMP candidate — in progress

SECURITY CLEARANCE

Active TS/SCI · U.S. Citizen · SAP program eligible