

Cloud & Systems Engineer | Cybersecurity Professional

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Professional Summary

Results-driven IT Systems Administrator and Cybersecurity Professional with 2+ years of experience managing secure, scalable environments in Microsoft 365, Azure, and hybrid infrastructures. Military-trained with advanced avionics systems and program management background. Proven expertise in IT automation, cloud security, and operational excellence. Skilled in PowerShell scripting, endpoint protection, compliance support, and cloud platforms like AWS and Microsoft Azure. Currently pursuing advanced cybersecurity certifications (CompTIA CySA+) to deepen skills in threat detection and response. Passionate about leveraging automation and data-driven insights to enhance enterprise security and resilience.

Core Competencies

-  Security Operations (SecOps)
-  Threat Management
-  Compliance Support
-  Microsoft 365, Azure, AWS

 IAM, MFA, Conditional Access

 Intune, Defender for Endpoint

 PowerShell Scripting

 SQL Server

 Hyper-V | GPO Management

 Incident Response | Risk Assessment

Certifications

 CompTIA Security+

 AWS Certified Cloud Practitioner

 ITIL v4 Foundations

 LPI Linux Essentials (LPIC-1)

 In Progress: CompTIA CySA+

 Planned: Microsoft SC-200 | AZ-500

Professional Experience

Systems Administrator / Engineer

Perikin Enterprises | August 2023 - Present

- Manage and secure Microsoft 365 GCC High environment for 150+ endpoints and Hyper-V virtual machines.
- Implement and manage security configurations: MFA enforcement, conditional access, role-based access controls.
- Lead endpoint management and patching via Intune and SolarWinds, reducing security vulnerabilities.
- Develop PowerShell scripts to automate user provisioning, license management, and system reporting.
- Monitor Active Directory accounts for inactivity and automate deactivation workflows to enhance security.

- Collaborate with cross-functional teams to improve cloud security posture and ensure NIST 800-171 compliance.

Avionics Systems Specialist (2A251) | Program Manager

United States Air Force | Kirtland AFB, NM | March 2018 - March 2024

- Performed maintenance on \$691M fleet of HC/MC-130J aircraft, diagnosing communication and navigation system malfunctions.
- Led maintenance teams, executing over 350 maintenance actions and achieving a 95% pass rate on quality evaluations.
- Managed avionics system upgrades ensuring compliance with FAA and DoD standards.
- Directed training operations, qualifying 200+ tasks and reducing upgrade timelines by 60 days.
- Supervised readiness programs supporting 136 enlisted airmen and officers.
- Facilitated group physical training sessions, improving unit fitness pass rate by 15%.
- Awarded Below-The-Zone promotion for exceptional leadership and performance.

Projects & Initiatives

- [Account Inactivity Monitor](#) - Built an automated PowerShell tool to identify and remediate inactive accounts in Active Directory/M365.
- [M365 License Tracker](#) - Developed a PowerShell tool to audit and track Microsoft 365 license assignments across users and groups.

- [Password Reminder Bot](#) - Automated password expiry notifications using Microsoft Power Automate and Azure Functions.

Education

Master of Science in Information Technology Management (In Progress)

Western Governors University | Expected: March 2026

Bachelor of Business Administration

Lewis University | 2022

Technical Skills



Defender for Endpoint



SolarWinds



Intune



Azure Security Center



Microsoft 365 GCC High



Azure AD



AWS EC2/S3/CloudWatch



PowerShell



SQL (Basic)



Excel (Advanced)



SSMS



Data Visualization (Beginner)