



Position: Mid-Level IA/Security Specialist, (Computer Network Defense System Admin)

Education: B.S. in a Computer Information Systems or degree related field

Job Description:

This position performs lifecycle management of Computer Network Defense tools needed to sustain a robust cyber security management program and associated network defenses for NAVAIR networks.

Responsibilities:

- Conduct system administration, analysis, design, implementation, and operation for NAVAIR RDT&E and NMCI/NGEN networks
- Recommend solutions as authorized/needed in accordance with cyber security strategy
- Manage CND tools including but not limited to IDS/IPS, IAVM/ACAS, HBSS, Blue Scope, CORE Impact, and Advanced Threat Detection (ATD).
- Present technical and analytical options for improvements to current CND and overarching network operations.
- Provide input to biweekly reports detailing latest incidents, threats, vulnerabilities and countermeasures, as well as provide insight into industry trends and identify alternate approaches for future direction of the program.
- Input these reports into the CDRL A002, Threat & Vulnerabilities Analysis and other ad-hoc cyber threat briefs as required.

Qualifications:

- 4-9 years of experience as system administrator in CND role
- DoD 8570 IAT Level II: Security +, SSCP, or GSEC Certification
- B.S. in a Computer Information Systems or related Degree Program
- Secret Clearance with SSBI or TS/SCI with SSBI