



Decision Technologies, Inc.

Work for a dynamic company that specializes in technical support services and engineering consultancy. Decision Technologies, Inc. has extensive experience in RF Systems and Missile Sensors development, production transition, quality and reliability assessment, test and evaluation, and logistics support. We match our capabilities to the needs of our customers. Join an experienced team that provides exceptional support and leadership in all of our core competencies.

Position:	Cybersecurity Analyst
Salary Range:	Commensurate with Experience
Location:	Virginia Beach, VA
Position Status:	Full Time
Clearance:	SECRET
Education Level:	Cybersecurity/Computer Science Degree or relevant DoD accreditation experience required. CompTIA Security+ or ability to obtain certification within 6 months required.
Relevant Work Experience:	5 years minimum, 10+ years preferred
Other Requirements:	US Citizens only

Experience Requirements:

- Naval radar background desired.
- Systems Software/Hardware integration background desired.
- Understanding of Network topologies and be able to create detailed network drawings.
- Familiar with using Microsoft VISIO and/or Auto CAD programs.
- Familiar with the NAVSEA 9400-2M Instruction.
- Familiar with Risk Management Framework (RMF) NIST 800-53r4 Security and Privacy Controls.
- Familiar with using eMASS, DADMS, DITPR-DON, PPSM, and VRAM databases.
- Familiar with using DISA ACAS and SCAP scanning tools.
- Familiar with documenting raw findings, populate Security Assessment Reports (SAR)/Perform Risk Analysts (RAR), and create detailed POA&M for Mitigation of findings.
- Familiar with vxWorks real-time, Linux/Unix based, and Microsoft Windows operating systems.
- Familiar with configuring and managing network switch technologies.
- CISSP, CASP+, Navy Qualified Validator (NQV) training, DISA ACAS (Tenable Network Security)5.3 certificate, CompTIA A+, Network+, Server+, Linux+ (highly desired)
- High quality interpersonal and communication (oral and written) skills
- Personal computer skills (competent with MS Office applications).

Position Description:

The candidate will support the cybersecurity accreditation efforts of all assigned radar systems at Naval Surface Warfare Center, Port Hueneme Division, Virginia Beach Detachment in their Dam Neck Annex facility. The candidate will perform the following functions:

- Perform Assessment and Authorization (A&A) of Radar Systems in accordance with Risk Management Frame (RMF) NIST 800-53r4 Security and Privacy Controls.
- Create required RMF artifacts to obtain system authorization of Radar Systems.
- Document raw findings, populate Security Assessment Reports (SAR)/Perform Risk Assessment Report (RAR), and create detailed POA&M for Mitigation of findings.
- Must be able to work in an industrial environment on various naval platforms.
- Be able to travel 25%.
- Must have at least one of the following or be able to obtain certification within 6 months of Cybersecurity Work Force (CSWF) appointment:
 - Microsoft Windows 10 MCTS
 - Microsoft Server 2012 R2
 - Microsoft Server 2016
 - VMware 5 VCP
 - VMware 6 VCP
 - Cisco CCNA or higher
 - Red Hat Linux or another Linux certification

We Offer:

- Competitive salaries and benefits package
- Medical and dental insurance
- 401K
- Tuition Reimbursement
- Flexible Spending Accounts
- Short and Long Term Disability
- Vacation time
- Advancement Opportunities
- Commuting reimbursement