



Join an award winning, fast growing, dynamic company in providing the Federal Government, the Department of Defense and the Intelligence Community with acquisition support and the deployment of advanced technology and cutting edge complex systems; as well as intelligence, security & oversight support. Decision Technologies, Inc. has extensive experience in RF systems & missile sensors development, production transition, quality and reliability assessment, test & evaluation. We also have extensive expertise and involvement in intelligence analysis, strategic planning, and policy support. We match our capabilities to the needs of our customers to develop advanced technologies, deploy cutting edge sensor and combat systems, and deliver high-quality professional services. Join an experienced team providing exceptional support and leadership for our National interests.

Position:	Information Technology Analyst
Salary Range:	Commensurate with Experience
Location:	Washington D.C.
Position Status:	Full Time
Clearance:	Secret
Education Level:	Bachelor's Degree
Relevant Work Experience:	10 years DOD work experience
Other Requirements:	Prior DOD experience with a strong background in DOD systems and DOD networks. Experience with Azure or comparable commercial cloud system

Position Description:

Decision Technologies is providing an exciting opportunity available in Washington D.C. seeking an Information Technology Analysis (Mid -level II) to support NAVSEA initiatives to improve cybersecurity, cloud computing, DevOps, and computer networking on U.S. Navy platforms afloat, aloft, and undersea. The engineer will provide technical expertise and assistance in the design and development of networks, computer systems, and cloud environments in support of NAVSEA initiatives.

The prospective employee is responsible for tasks including:

- Support DoD and Navy cybersecurity practices, policies, and procedures
- Implement and maintain DevOps and DevSecOps continuous integration development environments on government-approved cloud platforms
- Assist the technical lead in designing and establishing network configurations, operating system deployments, virtual machines, and DevOps integration systems
- Assist the technical lead in providing detailed information for hardware and software selection, operating system and operating environment selection, implementation techniques, and tools for the most efficient solution to meet the information technology objectives
- Coordinate with IT Cybersecurity personnel and network managers from various test sites and laboratories, U.S. Navy program offices, and acquisition communities
- Support technical review of drawings, interfaces, and specifications of naval systems and networks

- Provide network specifications and schematics of network architecture for targeted platforms and systems
- Demonstrate technical knowledge of DevOps processes, computer systems configuration and development, and commercial cloud environments
- Generate and deliver timely status updates, weekly reports, and briefing materials as required

Required Skills:

- Active DOD Secret Clearance
- 5 years' relevant experience
- Significant organizational skills with an ability to communicate effectively orally and in writing
- Strong Proficiency in Microsoft Excel, Power Point, Word, and Outlook
- Travel 10-15 percent
- Ability to work both independently, and within interdisciplinary project teams (IPT)

Preferred Skills:

- Active DOD Secret Clearance
- Bachelor's degree
- 10 years' DOD work experience
- Prior DOD experience with a strong background in DOD systems and DOD networks
- Have an aptitude to design and implement networking solutions for multi-site infrastructures
- Experience with Azure or comparable commercial cloud systems.

We Offer:

- Competitive Salaries and Benefits Package
- Medical, Dental and Vision Insurance
- 401(K)
- Tuition Reimbursement
- Flexible Spending Accounts
- Short and Long Term Disability
- Vacation Time
- Advancement Opportunities
- Commuting Reimbursement