

## **Example of Information Assurance Job Description**

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Our growing company is hiring for an information assurance. We appreciate you taking the time to review the list of qualifications and to apply for the position. If you don't fill all of the qualifications, you may still be considered depending on your level of experience.

## Responsibilities for information assurance

- Work with Chief Systems Engineers, to align stakeholders to an Enterprise Architecture, providing overall technical guidance, providing, promoting, and delivering technical expertise
- Lead and assist in the implementation and maintenance of DoD A&A efforts, validation of security controls, creating/maintaining security processes & procedures and maintaining continued security compliance for the a Navy client
- Cyber Risk Management
- Information Systems Security Engineering
- Support Cyber Defense Leads shall meet, at a minimum, Information
  Assurance Manager Level III or Information Assurance Technical Level III with
  recent and relevant IC, DOD, or government experience in IT, IA, or
  Information Security, related fields, or IA disciplines
- IA Leads could architect, plan, configure, deploy, maintain, and upgrade COTS/GOTS and custom toolsets to address vulnerabilities and/or implement security controls
- Apply a combination of expert engineering knowledge of enterprise IT and security solutions to design, develop and/or implement solutions to ensure they are consistent with enterprise architecture security policies and support full spectrum military cyberspace operations
- Provide dedicated to support to the sustainment of systems residing in BSL3 and BSL4 containment suite

## environment

• Candidate may be required to perform the same duties as Civilian position Biomedical Engineer Technician

## Qualifications for information assurance

- Global Information Assurance Certification (GIAC) Security Essentials Certification (GSEC)
- Security Certified Network Architect (SCNA)
- Certified Information System Security Professional (CISSP) or Associate
- GIAC Information Security Fundamentals (GISF)
- Flexible, self-starter with the ability to interact with various levels of client and firm management
- Ability to assist with performing audit and test procedures