

**Information Assurance/RMF Cyber Specialist (2018-07)**

Job Description: Provide direct IA and RMF analysis and accreditation to senior project leader and engineers at a customer cyber research and development innovation center. The position requires a broad understanding of RMF, Cyber Security, and Cyber Accreditation principals across in wide range of IT applications.

**Experience**

Required - Minimum three years of certification and accreditation experience in a Government or Contractor information security organization supporting classified contracts or similar role; preferably within a professional services environment. Demonstrated experience achieving Authority To Operate and successful Continuous Monitoring.

Preferred - Four years of experience as a IAM or ISSO.

**Education**

Required - Bachelor's degree in Cyber Security, Information Technology, Engineering, or the equivalent from an accredited college/university.

Preferred – Master’s degree from and accredited college/university in an information/cyber security related field.

**Knowledge/Skills and Abilities**

Required

In-depth understanding of Risk Management Framework and NIST 800-53 Rev 4 and JSIG Rev 4.

Proficient knowledge of Host Based Security Systems (HBSS) and the Assured Compliance Assessment Solution (ACAS).

Knowledge of continuous monitoring and risk scoring (CMRS).

Experience with the use of the DoD/DISA Vulnerability Management System (VMS) and Electronic Enterprise Mission Assurance Support Service (eMASS).

Proficient in Microsoft Office Suite applications including Word, Excel, PowerPoint, and Outlook.

Possess excellent verbal I written communication and organization skills.

Possess a team-oriented personality.

Strong process mapping and documentation skills.

Possess a high level of self-motivation; able to carry out tasks without continuous supervision.

## **Training and Certifications**

Required - Security+ CE, CISSP, or other DoD 8570 IAT or IAM certification.

Preferred - Certified Authorization Professional (CAP) or GIAC Systems and Network Auditor (GSNA). DAU IT Level 2.

## **Security:**

TS/SCI Clearance or In-Scope Eligibility Required  
Ability to pass CI Poly and/or Full Scope Poly

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