

Cyber Security Release Manager (Senior Software Engineer)

Location: Riverdale, MD (Remote)

Sure Secure Solutions is an award-winning SBA-certified woman-owned small business company. We work with the US federal government as well as with commercial customers. As a small business, we are recognized as industry leaders by our federal clients in providing talented and driven teams to multiple clientele across the US, including in Washington DC, Virginia, Maryland and California. Our core expertise lies in Cybersecurity, Cloud Architecture & Security, Cloud Chargeback/Allocation Models, Data Analytics, Portfolio Management, DevSecOps, Agile as well as Web Development.

Job Summary:

Sure Secure Solutions is looking for a **Senior Software Engineer (Cyber Security Release Manager)** to coordinate cyber security compliance, remediation, incident response, communications, and development activities across the client's program, related enterprise services, and application development teams. In scope are enterprise service applications and supporting infrastructure in both cloud-hosted and on-premises data-center environments.

Roles and Responsibilities:

- Coordinating cyber security activities, development, and compliance across the client's development and sustainment teams
- Drive, influence, and coordinate a secure approach to the development of solutions across the client's enterprise services
- Establishing, refining, and evolving sustainable cyber security processes
- Translating cyber security policy into actionable development objectives
- Establishing and monitoring key performance indicators for cyber security posture across the client's enterprise services
- Maintain inventory of enterprise system software, licenses, patch levels, and remediation timeline requirements
- Lead cyber security incident response efforts across the client's development and sustainment team including coordination, communications, and continuous improvement analysis
- Promote cyber security best practices to the client's development and sustainment teams through direct coaching, training, and outreach
- Support technical, value, and feasibility analysis of new cyber security tools and services

Required Education and Experience:

- Implementation of risk assessment techniques, control remediation, and security best practices
- Understanding of how security impacts the development pipeline with familiarity of DevSecOps and SAFe/Agile processes
- Strong project management, interpersonal, communication, collaboration, and organizational skills
- Demonstrated ability to document and advise on cyber security policy, principles, processes, architectures, and controls



- Relevant professional designation or related advanced IT certification, but not limited to the following: CISSP, CCSP, CSSLP, SSCP
- AWS Certified Security Specialty
- PMP, Scaled Agile PO/SM Certification
- Previous experience as ISSO/ISSE for large-scale enterprise service
- Current experience with cloud security policy implementation and management of audits
- Experience in the response, mitigation, and/or reporting of cyber threats
- Bachelor's degree in Computer Science, Information Systems, Cyber Security, Engineering, or a related discipline with at least 3+ years of experience in a management role related IT Security or 6+ years of experience in a technical / engineering role related to IT Security

Sure Secure Solutions is an Equal Opportunity/Affirmative Action Employer, including Vets and Disabled. Employment contingent upon successful completion of a background investigation.

At Sure Secure Solutions we have an enjoyable working environment, offering competitive benefit packages and surrounded with professionals who have the subject matter expertise to develop innovative, cutting-edge business solutions in an ever-evolving technology landscape. The benefits include Dental Insurance, Vision Insurance, Life insurance, Long and short-term disability, Paid time off, 401(k) Retirement plan. More specific information on benefits eligibility will be provided as part of the interview process.

This is a full-time 100% Remote Role. A U.S. citizenship is required. All candidates must be able to pass a National Agency Clearance with Inquiries.