

Security Analyst Security Analyst Senior IT Security Analyst - Aspect Security, Inc Beltsville, MD

Work Experience Security Analyst Aspect Security, Inc - Columbia, MD May 2017 to Present

Analyze and update System Security Plan (SSP), Risk Assessment (RA), Privacy Impact Assessment (PIA), System Security test and Evaluation (ST&E) and the Plan of Actions and Milestones (POA&M) Designate systems and categorize its C.I.A using FIPS 199 and NIST SP 800-60 Conduct interviews with selected personnel, document and evaluate business processes, and execute audit test programs to determine the adequacy and effectiveness of internal controls and compliance with regulations Project Lead in a team of 7, direct and train junior team members on auditing techniques and software Assist System Owners and ISSO in preparing C&A package for companies' IT systems, making sure that management, operational and technical security controls adhere to a formal and well-established security requirement authorized by NIST SP 800-53 R4 Conduct cloud system assessments, primarily with AWS (Amazon Web Services) by utilizing FedRAMP and NIST guidelines Assist the SOC team in documenting and reporting vulnerabilities by utilizing tools such as Splunk and SNORT. Evaluate the effectiveness of internal control systems and identify areas of improvement, best practices, and lessons learned Conduct Self-Annual Assessment based on NIST SP 800-53A Document findings within Requirements Traceability Matrix (RTMs) and Security Assessment Reports (SARs). Review and analyze Nessus Vulnerability and Compliance scans, WebInspect scans, IBM Guardian, Burp Suite and DbProtect scans for possible remediation. Assess systems of varying scope and complexity and comprised of various technologies. Create standard templates for required security assessment and authorization documents, including risk assessments, security plans, security assessment plans and reports, contingency plans, and security authorization packages Provide weekly status reports on ongoing tasks and deliverables

IT Security Analyst Redowl, Inc - Baltimore, MD June 2015 to May 2017 Conducted Certification and Accreditation (C&A) on major applications following the Risk Management Framework (RMF) from Categorization through Continuous Monitoring using the various NIST Special Publications in order to meet the necessary Federal Information Security Management Act (FISMA). Developed System Security Plan (SSP), Security Assessment Report

(SAR) and POA&Ms that are presented to the Designated Approving Authority (DAA) in order to obtain the authority to operate (ATO). Conducted security assessments on major applications, updated POA&Ms with findings and monitored for remediation deadlines. Work on System Interconnection Agreements Provide weekly status reports on ongoing tasks and deliverables Junior IT Security Analyst Saint corporation - Bethesda, MD February 2012 to June 2015 Developed, reviewed and updated Information Security System Policies, established security baselines in accordance with NIST, FISMA, FIPS, and industry best security practices. Performed vulnerability scanning with the support of Nessus scanning tool to detect potential risks on a single or multiple asset across the enterprise network. Updated IT security policies, procedures, standards, and guidelines per the respective department and federal requirements. Performed risk assessments, reviewed and updated, Plans of Action and Milestones (POA&M), Security Control Assessments, Configuration Management Plans (CMP), Contingency Plans (CP), Incident Response Plans (IRP), and other tasks and specific security documentation. (SA&A) Security Assessment and Authorization using NIST SP 800-53 rev4/FIPS 200 (Security Controls), NIST SP 800-53A rev4 (Assessing Security Controls). Monitored controls post authorization to ensure constant compliance with the security requirements Education Associate in biblical studies in biblical studies Maryland bible college and seminary - Baltimore, MD Skills Information Security, Information Security, Information Assurance, Nist, Cyber Security, Siemens

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