

IT Security Analyst IT Security Analyst IT Security Analyst - Inter-Con Security Systems Inc
Washington, DC To obtain a position in Information Security in a growth-oriented organization with a
focus on Risk Management Framework (RMF), risk assessment, A&A, FISMA, and SP 800-53
control assessments. Work Experience IT Security Analyst Inter-Con Security Systems Inc -
Washington, DC 2016 to Present Conducts FIPS-199 categorization using SP 800-60 and control
selections utilizing NIST SP 800-53 for the client, develops test plans; and testing procedures.
Documenting, testing, and reviewing Access Control implemented by system administrators through
interviews, screenshots, etc. Contributes to providing Awareness and Training (AT) to ensure
clients are equipped to maintain adequate security. Supervises and monitors the FISMA testing of
the client's systems. Prepares and reviews security documentations including System Security
Plans (SSP), Security Assessment Reports (SAR), Contingency Plan (CP), Privacy Impact Analysis
(PIA), and other artifact required for system's security. Supports the remediation actions to correct
assessment findings and develops supporting Plan Of Action and Milestone (POA&M) reports.
Organizes authorization package for ATO of the client's systems. Utilizing vulnerability scanning to
detect and prioritize potential weaknesses allowing client to implement corrective actions.
Supports the penetration testing group with information gathering (reconnaissance) and scanning
using Nessus and Nmap tools. Pathways Internship Program (IT Support Specialist) US
Department of State - Systems Oversight Division - Washington, DC 2011 to 2016 Installed and
configured Active Directory, Group Policy, Windows Deployment Services, creating Boot and
Capture Images, using the Server Manager in Windows Server 2012 R2. Analyzed and applied
account lockout policies. Hardened Windows Operating Systems using methods such as applying
security and OS updates, configuration baselines, updating service packs, uninstalling unnecessary
programs for users. Installed and Configured Windows Server 2012 R2, Windows Server 2008,
Windows 7. Processed data reports using Business Objects. (Personnel HR Actions, Separations,
New Hires, etc.) Created Civil Service, Overseas, Foreign Service, and Temporary Foreign
Service Assignment Job Codes in the GEMS Application (Human Resources system for managing
personnel and payroll activities). Created Bi-weekly Disaster Recovery CDs containing Staffing

Patterns for end users in the Department Received and documented all end user desktop requests via the Remedy ticketing tracking system Assisted end users with testing, documenting and reporting for system changes. Education Bachelor of Science in Computer Technology in Network and Systems Administration Bowie State University - Bowie, MD 2012 to 2015 Skills C# (Less than 1 year), C (Less than 1 year), Css (Less than 1 year), Html (Less than 1 year), Java (Less than 1 year)

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