

Information System Security Manager Information System Security Manager Information System Security Manager - Oasis Systems Beaver Creek, OH Certified Professional in Information Technology with 10+ years of combined experience in many aspects of IT, including system support, development, security, certification and accreditation, customer support, and documentation. Currently responsible for ensuring previously certified and accredited systems on the DoD network continue to abide by security standards and maintain certified status. I am responsible for maintaining certification under RMF (Risk Management Framework). The assessment and authorization is achieved by reviewing code, network security, running scans of the systems to find vulnerabilities, and working with developers and administrators to mitigate any potential threats. One of two ISSMs responsible for the first Contracting Systems RMF Authorization in 2017 (ConWrite). CLEARANCE STATUS Active Secret. Previous TS/SCI Work Experience Information System Security Manager Oasis Systems - Dayton, OH June 2016 to Present Provide planning, development and evaluation of system security artifacts and plans and provide technical input for multiple Air Force financial systems Use the eMASS system to manage artifacts and documents Coordinate between developers, administrators, and system certifiers in order to obtain accreditation of a DoD IS that maintains the information assurance (IA) posture throughout the system's life cycle Review test results of Fortify code vulnerability assessment scanner with coders Environments: eMASS, RMF, ConWrite, CPRS, CIDS, ADIS, CBIS, NIPRNet Cybersecurity Analyst Macaulay Brown Inc - Dayton, OH December 2015 to June 2016 Provide planning, development and evaluation of system security artifacts and plans and provide technical input for the Air Force AFEMS system Use the eMASS system to manage artifacts and documents Coordinate between developers, administrators, and system certifiers in order to obtain accreditation of a DoD IS that maintains the information assurance (IA) posture throughout the system's life cycle Environments: eMASS, AFEMS, ClearQuest, Splunk, NIPRNet Information System Security Manager Jacobs Technology - Wpaafb, OH March 2015 to September 2015 Provide planning, development and evaluation of system security artifacts and plans and provide technical input for the Air Force JOCAS II financial systems Use the eMASS system to manage

artifacts and documents    Coordinate between developers, administrators, and system certifiers in order to obtain accreditation of a DoD IS that maintains the information assurance (IA) posture throughout the system's life cycle    Environments: eMASS, JOCAS II, NIPRNet, SIPRNet Information Assurance Manager    The Greentree Group - Beavercreek, OH June 2014 to March 2015    Provide planning, development and evaluation of system security artifacts and plans and provide technical input for the Air Force PBES, AFM, and OARS financial systems    Use the eMASS system to manage artifacts and documents    Coordinate between developers, administrators, and system certifiers in order to obtain accreditation of a DoD IS that maintains the information assurance (IA) posture throughout the system's life cycle    Environments: eMASS, PBES, AFM, OARS, NIPRNet, SIPRNet    Senior Analyst November 2012 to June 2014    Supporting Wright Patterson AFB DEAMS project via email and telephone using the Serena ticketing system    Environment: Serena, DEAMS    Level II Help Desk Support Accenture - Fairborn, OH June 2012 to November 2012    Provide level 2 help desk support to Wright Patterson AFB DEAMS project    Review code to find errors, bugs, and other anomalies    Create SQL scripts to correct issues in the DEAMS database    Environment: HP Quality Center, Remedy IT Specialist    US Army RMDA - Alexandria, VA October 2010 to June 2012    Assisted in DIACAP process by updating documentation and running scans on systems using Gold Disk    Installed BitLocker on all laptops in the organization to utilize encryption security    Provide computer support in a Windows network environment to users in the department    Oversee IA information such as installation of software and updates, and keeping track of software on each system    Environment: BitLocker, Gold Disk    Technical Analyst Idaho National Labs - Idaho Falls, ID September 2009 to December 2009    Internship)    Collected relevant information regarding critical infrastructure of SCADA systems    Assisted in creation of a database to be utilized in order to prevent potential threats to SCADA systems    Environment: SCADA Education    Master of Science in Cyber Operations in Cyber Operations    Air Force Institute of Technology - Dayton, OH 2010    Bachelor of Science in Management Information Systems in Management Information Systems    Wright State University - Dayton, OH 2008    Associate of Science in Network Management in Network Management    Sinclair Community College - Dayton, OH 2006    Certifications/Licenses

CISSP Present CRISC Present Security+ Present

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