Cybersecurity Subject Matter Expert (SME) Cybersecurity Subject Matter Expert (SME) Cybersecurity Subject Matter Expert (SME) - General Dynamics Information Technology (GDIT)- Centers for Medicare & Medicaid Services (CMS) Towson, MD Work Experience Cybersecurity Subject Matter Expert (SME) General Dynamics Information Technology (GDIT)- Centers for Medicare & Medicaid Services (CMS) April 2019 to Present Cybersecurity Subject Matter Expert (SME) (with focus on Cloud, Privacy & Compliance) General Dynamics Information Technology (GDIT)- Centers for Medicare & Medicaid Services (CMS) April 2019- Present   GDIT Security Lead for the CMS' Disaster Recovery as a Service (DRaaS) project; successfully handled deliverables, data center audits, and onsite audits; successfully building relationships with CMS and CMS' partners Noblis, Leidos, and CDS to achieve CMS' DRaaS project goals   Develop SIAs, SOPs, and other similar documentation as needed for CMS   Focus efforts on security planning, assessments, tool development, risk analysis, and maintenance of the Authority to Operate (ATO) for FISMA systems for CMS   Collaborate with various teams to develop and operate security features within cloud environments   Evaluate and document FISMA controls and weaknesses   Support certification and accreditation efforts within the program   Review and remediate violations within program procedures, configurations, and design   Analyze the information systems to ensure that appropriate security functions have been included in the systems design and architecture Teaching Assistant/ Learning Facilitator, Emeritus/MIT Sloan Towson, MD April 2019 to Present Cybersecurity for Managers Course) April 2019- Present   Provide support to the Professors and 80+ students within the course to enhance the learning experience   Supervise students and encourage healthy and professional interactions amongst students   Collaborate with staff to identify issues students are facing and recommend solutions   Review assignments and discussions submitted by students and respond to questions as it pertains to the content of the course Advisory Board Member Security of IOT Program, EC-Council January 2019 to Present   Collaborate with board to develop a certification that addresses security aspects of the growing Internet of Things field.   Contribute to course content that will lead students to obtaining the IoT certification   Review completed content for accuracy and completeness   Contribute to exam questions that students will

be required to master prior to obtaining certification   Develop curriculum and deliver training engagements for instructors and students   Attend, participate, and lead in board meetings to discuss progress and changes in program and industry Regional Security Lead and IT Security Business Relationship Manager OmniCyber Solutions, LLC April 2018 to December 2018 Managed team responsible for 100% reduction of out of compliance critical and high vulnerabilities by deadline and effectively communicated   findings to executive leadership and transitioned to operational status   Managed team of 25+ to drive and complete remediation efforts including patch coordination, scheduling, and prioritization work.   Effectively managed multiple projects at any one given time including maintaining, coordinating and documenting POAM updates with the PMO and Security Management Teams and Specialists   Effectively and successfully utilized NIST RMF Guidelines to categorize systems, remediate vulnerable systems, select applicable controls, assess and implement security controls, authorize systems and continuously monitoring security controls Periodically evaluated, certified, and authorized tools through security compliance and vendor management processes   Successfully seized at risk projects and effectively got projects back on track & transitioned to operational status with 0% disruption to customers   Partnered and collaborated with international regions on remediation efforts, including Mexico, Brazil, Costa Rica, and Peru   Responsible for the on-time delivery of all security remediation deliverables and activities.   Collaborated closely with other project managers on US and international project initiatives using PMO methodologies, including Agile.   Successfully and effectively communicated and managed project expectations for leadership, sponsors, team members, and other stakeholders and report all security related assignments directly to Executive Director of Global Security Operations Sr. Vendor Management Analyst, Planet Home Lending May 2016 to March 2018   Lead implementation of GRC software and maintain ongoing operations and project management of tool Successfully managed 100% of risk assessments under my supervision   Successfully pass CFPB, SSAE16, State-regulated, and internal audits due to fully documenting GRC processes and detailed metrics reporting   Conduct on-site assessments to test compliance of policies, standards, and procedures   Supervise and train junior level analysts and managers on GRC policies and

procedures   Lead producer of Enterprise-wide risk management communications Cybersecurity Risk Management & Governance Consultant, Legg Mason August 2015 to March 2016   Produced 30 days in advance of deadline major Security Risk Management & Compliance project via utilizing NIST, FISMA, and ISO Frameworks   Successfully managed 100% of vendors through the full due diligence process under my supervision   Mentor cybersecurity professionals in developing career trajectory   Craft, evaluate, and maintain policies, procedures, guidelines, and due diligence Security Advisor for Legal Counsel   Advisor for cybersecurity awareness and GRC business strategy Towson, MD 21204 ? (215)805-4035 ? ch.cooper722@gmail.com Cybersecurity Analyst, City of Baltimore Mayor's Office of Information Technology (MOIT) March 2014 to August 2015 Assumed role of a Deputy Chief Information Security Officer (CISO)   Developed Information Security Policy before state regulation deadline with guidance of the NIST, ISO, FISMA, HIPAA, and HITECH Frameworks   Supervised development of the Information Security (InfoSec) Office including intensive research and strategic planning   Led and constructed GRC program and security assessments   Strategically planned National Cyber Security Awareness Month (NCSAM) and Cybersecurity Awareness Program for various agencies   Advisor and trainer for cybersecurity awareness IT and GRC business strategy Security Consultant Philadelphia Technology Park (PTP) September 2010 to March 2014   Developed GRC program, which resulted in passing SSAE16 audits for 3 consecutive years   Trained staff on security procedures for all customers, guests, and third-party vendors   Successfully managed client accounts via various communication efforts resulting in 100% of contract renewals upon contract expirations   Reviewed security logs to assess accuracy of biometrics systems, egresses and ingresses; and security violations regarding access controls   Organized and managed large-scale training sessions for various clients on site Education Masters of Science in Cybersecurity Coursework University of Maryland University College Present Law Cybersecurity Law Institute Program May 2015 to 2016 Project Management Certificate Villanova University November 2012 Bachelors of Arts in Business & Economics in Business & Economics Ursinus College May 2008 Skills Security, Fisma, Hipaa, Pci, Cobit

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