

Stacie Doman Bennett

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EXECUTIVE SUMMARY

Stacie has over 20 years of support in Federal and Commercial industries with proven technical, business and team leader and stakeholder engagement skills. Her career includes a wide range of technical and management experience including the architecture of ticketing backlogs using Agile & Scrum Frameworks via work management systems, Program & Project Management, Information Assurance and Security Controls Management, Strategic and Portfolio Management, Operations and Change Management, Vulnerability Management, Risk and Audit Management, Software and Systems Management, Cybersecurity Threat Analytics and Management and Data Management.

PROFESSIONAL EXPERIENCE

Avint LLC, Herndon, VA 01/2025

Consultant, Department of Homeland Security, CISA

01/2025 – Present

Service Delivery Manager

- Facilitation of solution(s) alignment across multiple DHS components, specifically to DHS HQ and TSA, alongside other DEFEND A team(s) resulting in more efficient delivery of CDM capabilities
- Leverage tool implementation successes from across DHS to increase CDM value with components via User Stories and SCRUM to manage priorities.
- Utilize DHS CDM Dashboard data and business analysis to assist components in identifying, mitigating and reporting data accuracy and gaps to best align with CDM PMO expectations
- Conduct regular cadence and ad-hoc meetings with DHS and Components to enhance collaboration, optimize investments, and improve CDM performance
- Identify and track programmatic risks, issues, and changes for optimal FISMA Dashboard scores
- Support multiple components' strategic goals through procurement optimization to reduce DHS/component budget expenditures, and
- Facilitate annual component IT Roadmap implementations
- Engage with DEFEND A Teams and POCs to align capabilities via thorough understanding of the component operating environment, and to execute efficient change management and tool rollouts via Agile and Scrum frameworks
- Ensure the rigorous application of information security/cybersecurity policies, principles, and practices in the delivery of all IT services

Secunetics Inc., Reston, VA 05/2019 – 9/2024

Consultant, Department of Transportation, OCIO

06/2022 – 09/2024

Network Operations & Infrastructure Program Manager

- Team Lead and Scrum Master for Enterprise Information Technology Shared Services, including voice, data & video network infrastructures
- Manage and supervise Voice, Data & Video teams and their respective department projects via Agile & Scrum frameworks
- Optimized daily Scrums to accommodate large backlogs and prioritize project tasks.
- Manage everyday internal & cross-functional tower operations for Network Engineering
- Manage infrastructure risk including SOC bulletins, PoA&Ms & overall resources
- Analyze requirements, manage technical details, and apply resources and priorities
- Prioritize and coordinate stakeholder engagements with internal & external stakeholders
- Provide administrative and technical leadership for integration & testing of complex large-scale networks
- Provide resource planning, people management, program management and executive support for all network and team operations

Consultant, Department of Interior, OCIO, Information Assurance

05/2019 – 05/2022

Cybersecurity Initiatives Senior Program Manager

- Development of overall Cybersecurity Initiatives Program and Team Lead for DOI Cybersecurity Project Managers
- Manage cybersecurity reviews to identify risks and gaps in technologies and architectures
- Provide program & project support including development of artifacts, reports and stakeholder communications, external vendor management, and ticketing system integrations
- Manage FedRAMP products, bringing new tools into the environment and ensuring risk review and acceptance
- Support Cybersecurity teams, including Identity, Credential & Access Management, Risk, Privacy, Governance, Infrastructure and Intelligence

Cyber Security Operations Center Program Manager & Security Control Assessor

- Team Lead and Scrum Master for Cyber Operations, including CIRC, Threat, and Vulnerability teams
- Facilitated daily Scrums and weekly Sprint Reviews for complete work transparency of goals and objectives
- Assess and measure Agency risk and compliance against NIST 800-53, NIST SP 800-37, NIST Cybersecurity Framework, NIST Risk Management Framework, and NIST NICE Frameworks
- Oversee SOC projects and security tools including Antivirus, Threat & Forensics, Endpoint Detection & Response, SIEM, Network Detection & Response, Security Orchestration & Automation, User Behavior Analytics, Data Encryption and Phishing
- Technical writing and documentation of SOC concepts and processes
- Support Cybersecurity Leadership, including working groups, data calls
- Support Incident Response, Risk and Vulnerability management including OIG audits, FedRAMP and PoA&Ms

Information Assurance Strategic Compliance Project & Program Management Analyst

- Development of a comprehensive inventory of IT systems and assets & their maturity using NIST 800-53, NICE, Risk Management and Cybersecurity Frameworks
- Scope cybersecurity tools to capture capabilities & functionality redundancy
- Situate cybersecurity data as a strategic asset where data is findable, accessible and reusable
- Create & manage data definitions for completeness and accuracy within platforms and applications, and enrichment of data captured within cybersecurity tools e.g., Splunk & BigFix
- Research industry methodologies, techniques and applications. Track emerging cybersecurity technologies and apply to the cybersecurity strategic plan
- Track & account for Federal laws, policies, regulations, Executive Orders, directives & mandates
- Review industry methodologies and techniques for the application of Zero Trust standards

Terra Scopes LLC & Terra Pollinators LLC

04/2015 – 12/2019

Founder, CEO

Support federal and commercial efforts. Perform research for technology modernization plans and processes including cloud technologies and architectures. Authored scientific articles and white papers on data standards, security, curation, dissemination, visualization and customization. Performed technical management and engineering support activities including: the identification of technical requirements and resources; the development of process methodologies and process documentation; and data analysis using various tools/frameworks.

Sanford Health, Imagenetics

02/2017 – 10/2018

Director Computational Bioinformatics

Performed computational analysis for GSA, NGS, WGS, and WES using custom and public methods and tools. Conducted requirements analysis and verification, ensuring that requirement statements were complete, feasible and conformed to standards.

Raytheon, SAIC, SGT / KBR10/2007

01/2000 - 04/2016

**Consultant, USGS Earth Resources Observation & Science Center
Senior Data Scientist**

2012 – 2016

Managed local science team for the creation and analysis of a variety of GIS data. Scrum Master for the coordination/inception of new scientific data sets from NASA. Created, developed and implemented NASA collection inception process for all incoming LP DAAC data. Worked with multiple NASA working groups to establish new product frameworks, metadata, Earth Science Data Types, and documentation adhering to ISO standards. Organized and developed outreach and training materials for presentations/seminars/workshops.

Principal Software Engineer

2009 – 2012

Completed engineering of Forecasting Scenarios (FORE-SCE) Land Use Land Change model via implementation of international climate change scenarios and remotely sensed data. Managed development activities and resource scheduling for software engineering efforts. Authored and published journal articles, graphics, posters, maps, and other documents supporting project goals.

Principal Software Engineer Software Engineer

2007 – 2009

Researched, documented and designed NASA Collection Activity Planning Element (CAPE) of the Flight Operations Segment (FOS) for the Landsat program. Developed documentation, configuration, and detailed designs at a component level. Developed and tested derived requirements at component levels using Java, C++, PL/SQL, SOAP, Perl, XML and HTML in a Service-Oriented Architecture (SOA) including relational database development, Web and GUI components.

LP DAAC Database Management Specialist

2003 – 2004

Improved database structure and database maintenance for LP DAAC MODIS, ASTER, and Landsat 5 and Landsat 7 catalog for approximately two million satellite images. Developed, maintained and tested LP DAAC's operational applications to ensure complete catalog consistency, including metadata updates, duplicate/orphan checks, granule marking/deletion/re-versioning. Created and delivered daily LP DAAC science element reports on granule updates, high-level searches, and deletions to ensure data integrity.

Satellite Ground Systems Technician

2000 - 2002

Operated system consoles and peripheral components for systems support for Archive and Production operations. Maintained ground system stability of Landsat 7, Landsat 5, EO-1 and MODIS data systems.

Starsys Research

Material Control

1997 - 2000

Controlled and maintained inventory for manufactured parts and all material requirements for inventory programs. Scheduled, ordered and kit preparation of flight and non-flight hardware and program tooling, ensuring that work is processed per the correct priorities. Maintained all manufacturing paperwork ensuring fabrication orders are complete. Maintenance of company databases, such as Deltek Costpoint, FoxPro databases and all Microsoft applications, to ensure proper costs and deadlines. Provided quality assurance visual inspections and dimensional inspections for flight hardware. Reconciled invoices with open purchase orders to ensure prompt payment for goods

EDUCATION

B.S. in Computer Science and Mathematics, M.S. in Information Systems w/ Data Specialization from Dakota State University and a Doctorate of Philosophy Candidate in Geospatial Science and Engineering at South Dakota State University.

CERTIFICATIONS & TRAINING(S)

*CompTIA Network+
Security+
Scrum Master
ITILv4
Project Management Professional
Business Analyst Professional*

CLEARANCE(S)

Sensitive / Public Trust