

Security Team Bios

An affiliate of Bucheri McCarty & Metz LLP

Over 25 Years of Service

Project Lead: Matthew Jonkman, CISSP, Senior Security Consultant

Matthew Jonkman came to us as part of our acquisition of Paradigm Shift Security in January 2003. Prior to then, he was an associate Security Engineer, so we've actually been working with Matt since late 2000.

Matthew has been involved in Information Technology since the mid-1980s. Matt's certifications include CISSP, Comptia A+, CCSE (Checkpoint Certified Systems Engineer), and CCSA (Checkpoint Certified Systems Administrator).

Matt has a strong background in banking and network security, network engineering, and both UNIX and win32 server design. He spent 5 years serving in the Army as an Air Traffic Control Radar and Communications Systems Engineer before attending Indiana State University and the Rose-Hulman Institute. After several years as a general consultant, he became Lead Technician for Sprint's Internal and Managed Security division, overseeing the implementation of all Sprint Internal and Managed Security Devices. Matt then moved to the financial sector as Senior Security Engineer for a major midwestern bank and financial services corporation. Matt is helping our firm offer a full range of general and security specific consulting services and Security Assessments to the entire country, as well as Managed Intrusion Detection and Managed Firewall Services. Very active in the Infosec community, Matt has helped Infotex develop Bleedingsnort.com, a portal for sharing IDS signatures during major virus, worm, and other security outbreaks.

Security Engineer: Enoch Laudie, CISSP

Enoch has extensive experience in bank information security, holding positions ranging from Data Security Engineer for UMB Financial Corp. out of Kansas City, MO (\$8B in assets) to positions consulting with banks for NetCadence, @Link, and Sprint. Enoch's strengths include network security architecture, consulting, internal auditing, extensive vulnerability discovery, application remediation consulting, and forensic analysis. He has been POC for law enforcement during investigations, has written many scripts and batch files for automated enterprise network scanning and registry auditing using Visual Basic. He is an expert user of Checkpoint, Snort, Nessus, and hundreds of COTS and Open Source Infosec tools and scripts.

Very active in the infosec community, Enoch is currently a member of the following committees: Active Directory Standards, Server Standards, Desktop Standards, Change Advisory Board, Process Development Team, and Virtual Architecture Team. Enoch also has a CCNA certification and is currently working towards the GIAC (governed by SANS).

Susan E. Orr, CISM

Susan Orr is a leading financial services expert with over 15 years of risk management experience as a bank examiner with the Federal Deposit Insurance Corporation (FDIC). She has held lead positions at the FDIC working on banking safety and soundness, compliance, information technology and security, and electronic banking risk management issues.

Susan was instrumental in key industry initiatives such as the FDIC E-Risk Strategic Initiatives Risk Monitoring Committee, the Chicago Region Interagency Technology Group, and the Federal Financial Institutions Examination Council (FFIEC) IT Handbook rewrites. She was also Vice President of Regulatory Compliance at Catbird Networks and holds the Certified Risk Professional (CRP) designation from the BAI Center for Certification and the Certified Information Systems Manager (CISM) designation from the Information Systems Audit and Control Association (ISACA).

Susan speaks regularly at risk management and security educational seminars and has authored numerous white papers on emerging information technology and security risk management topics.

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Scanning Engineer: Joe Cychosz, BSEE, MSE, E-Commerce Strategist

Joe began his career twenty years ago as a Systems Analyst for Control Data Corporation where he was responsible for clients including Bendix, Caterpillar, Indiana State University, Fermilab, Aeritalia, Purdue University, and various government locations. He later established a computer consulting firm which provides systems integration and product development for small companies. Joe has over fifteen years of experience in product development and integration of UNIX-based systems. Joe was Adjunct Professor of Mechanical Engineering and a research staff member at Purdue University's Computer Aided Design and Graphics Lab and the Center for Collaborative Manufacturing. He has been the manager of the lab's infrastructure since 1986 and has participated in state-of-the-art computer graphics research projects since 1981. He has published several articles on computer graphics and has authored contributions in the Graphics Gems (*italic for Graphics Gems*) series. When necessary, Joe can assist in network scanning as well as policy review.

NOC Manager: Nicholas Guzaldo, B.S. Unix Engineer

Nic is a recent graduate from Purdue University in West Lafayette, IN. While at Purdue, he received an A.S. in Computer Technology and a B.S. in Telecommunication Networking Technology. During his time there, he worked on an independent study with P.T. Rawles to develop a network appliance using FreeBSD and is currently working towards his CISSP. He has plenty of experience working with Intrusion Detection Systems and is quite skilled at plowing through the thousands of possible vulnerabilities during network scans.

Quality Assurance: Jeff Brambora, B.S., M.S., M.A. Associate Systems Consultant

With degrees in chemistry, biochemistry and theology, Jeff has one of the most diverse backgrounds of all the people we know, which gives him a unique perspective when it comes to problem solving and “thinking outside of the box.” Jeff's experience includes service to both the not-for-profit sector as well as the for-profit business community. During his eleven years working for not-for-profit organizations, Jeff developed systems of simple standard operating procedures that integrated his organizations' observed best practices. Consequently, Jeff likes to think that he “created some order out of near total chaos.” Today, Jeff works in the pharmaceutical industry where he specializes in developing and implementing compliance quality systems using software out of the box and simple control strategies.

Report Analyst: Bobbette R. Fagel, CPS, Project Consultant

Bobbette has worked with Bucheri McCarty & Metz LLP since 1989, with primary responsibilities in collections, systems diagramming, web site maintenance, and administrative responsibilities. She has extensive training and experience in various software programs, including word processing, database, web development and graphics software. Bobbette began her work with Infotex in 2000, and since has been intimately involved in the reporting aspects of hundreds of projects, ranging in scope from Vulnerability Assessments to Network Architecture Reviews to IT Audits. She helps develop web presentations, webinars, and debriefing presentations.

Project Manager: Dan Hadaway, CISA, BA, Architecture, Managing Partner

Dan comes to us from a very wide background of experience. After graduating with a degree in Architecture in 1982, Dan helped start one of the premier regional video store chains which, when sold in 1995, was ranked in the Top 10 of Video Store Magazine's Top 100 Report four times. Much of this success is attributed to the intense focus the company had on the customer, via the use of Information.

Dan has worked extensively with banks on policy issues, engaging on projects ranging from gap analysis to developing a full policy set for **denovo** banks. He can tailor his consulting to any size bank, working on simple user-level policies with banks as small as one location to overseeing the entire IT strategy for a publicly held company. His strength is helping banks decide where in the spectrum they should be. He manages most of the projects for Infotex, with the primary goal of ensuring the client's satisfaction with the process as a whole.

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Partner: Greg McCarty, B.S., M.B.A., C.P.A.

Greg began his public accounting career in 1976, and spent the first four years as an auditor with a national CPA firm in Dallas, Texas. Greg is primarily responsible for all audit and accounting policies and has developed expertise in management information systems.

Partner: Chuck Bucheri, CPA

Chuck began his accounting experience in industrial cost accounting as a senior in college. He went into public accounting with a regional firm upon graduation. After three years, he was founding partner of Bucheri McCarty & Metz LLP. Since becoming a partner in 1978, Chuck has been responsible for managing the services provided to a wide range of operating businesses, including contracting, broadcasting, retailing, and wholesale operations.

Partner: Ron Metz, B.S., C.P.A.

Ron began practicing in accounting in 1980 with a large, regional CPA firm, primarily in their tax department. He moved to Kokomo in 1984, and joined the Partnership in 1987. Ron is primarily responsible for tax policies, procedures and research for the firm. In addition, he specializes in business valuations and buy/sell negotiations.

Note: More detailed resumes are available. Each employee undergoes background tests upon being hired, and no employee working for Infotex has ever been convicted of a felony. For a more descriptive third-party explanation of the CISSP credentials, see www.isc2.org.