

Professional Staff

Our advanced IT infrastructure is made possible through our experienced team



"Each of our core IT professionals has decades of practical experience and are well versed in Networks, Operations, and Security. Our team holds numerous technical certifications, are instructors in international professional organizations, and maintain a level of currency that is vital to success in IT. They are consummate problem solvers and analysts, who constantly work to improve our infrastructure and processes. Our ITIL V3.0 and ISO training makes certain that we use the best practices available in the industry."

**- Michael Thomas, GM
SecureData 365**

Our People

SecureData 365's advanced IT infrastructure solutions are made possible by our talented and experienced team. Our team members are smart, motivated leaders in their respective fields. They are committed to providing the best service to our customers and to building SecureData 365 as an advanced data center.

Our team is composed of individuals with a wide-array of experience in the IT industry, including: security, networking, operations, project management, and account management. Our staff maintains various industry certifications, including CISSP, CISM, SANS, MCSE, and SANS instructor.

General Manager

Michael Thomas

Mike's 30+ years of experience includes multiple disciplines in IT for large Fortune 200 organizations. As the CISO and Director of IT Security for two Fortune 200 companies, Mike led the implementation of technical security and the risk strategy functions. He led efforts to build secured e-commerce implementations for online sales, pioneered the use of digital signatures on the net, and delivered compliant systems under new regulations and codes such as SOX and PCI.

In Mike's role as Director of IT Security at a multi-national electronics manufacturer, he was responsible for worldwide IT Security strategies, audit processes, and risk. Mike has also served as a manufacturing systems manager and has held several financial management positions in the construction and manufacturing industry.

Mike is a member of ISC2, ISACA, and CIS, and is a Certified Information Security Manager® (CISM®) and Certified Information Systems Security Professional (CISSP).

Sr. Data Center Engineer

Scott Devine

Scott's 12 year IT career has been spent at Fortune 200 firms with a strong focus on IT infrastructure technology and security. As a technology engineer, Scott was responsible for the design, deployment, and management of critical business servers, networking equipment and infrastructure.

In IT security, Scott's expertise includes identity management and provisioning, security vulnerability scanning, patch management, configuration management, computer forensics, Active Directory design, internet filtering, e-mail filtering, PCI compliance and Sarbanes-Oxley compliance.

Sr. Data Center Engineer

Michael Buckwell

Michael's career includes 7 years working in large enterprises on networking and security technology. Michael led development of an internal penetration testing team that conducted infrastructure and web application tests. As network security monitoring program manager, Michael worked to implement signature and heuristic based monitoring. Michael also has extensive experience with VPN infrastructure, technology deployments, automatic software distribution, system and network monitoring, and application security.

A SANS Local Mentor since 2007, Michael was awarded the "@Work Mentor of the Year"; he also holds both a GSEC and GAWN certifications from GIAC. Michael's formal education includes a BS in Computer Engineering from Case Western Reserve University and is working on his MS in Information Systems Management.

Operations and Facilities Manager

Laurin Kline

Laurin's 22 year IT career includes extensive experience in application development for large organizations. In addition he has worked in server, network and information security positions. Laurin also has 5+ years in all aspects of building management, including electrical, plumbing and maintenance.

Laurin is an active member in InfraGard, a joint association between the FBI and private sector to share information to guard the infrastructure of the United States. Laurin holds a BS in Computer and Information Science and a MBA.

Product Manager

Scott Woodbridge

Scott's 25 year career in IT has encompassed a variety of internal IT and customer-facing roles across a range of organizations and industries. His background includes 9 years of IT leadership and management within a Fortune 200 organization, with an emphasis on project management, infrastructure deployment and operations, and application development.

Prior roles have included over 15 years in technical sales, sales support, customer account management, and software configuration and installation. In these roles Scott has worked with clients in both the SMB and large enterprise markets, and across the manufacturing, distribution, and financial services industries.

Scott holds a BS in Computer and Information Science from Syracuse University, and a MBA from Case Western Reserve University.

