



INVAR Cybersecurity Personnel

Matthew Richardson - Senior Security Engineer

As systems and security engineer, Matthew provides superior IT support and consulting services to a diverse portfolio of clients and infrastructures while maintaining documentation for billing and historical purposes.

Matthew acted as project lead and main technical resource for the organization's largest project to date and provided profitable results. His certifications include: CISSP, MCSA, MCSE, CCNA, Security+, Certified Ethical Hacker (CEH), GIAC:GSEC, and many more.

Joel Krampitz - Senior Security Engineer

Joel is the senior engineer for network and security installations, evaluations, design and redesign. In his role, he evaluates client networks, identifies potential issues, and makes recommendations to resolve any problems.

Joel works with customers to design and implement robust outage-resistant networks with high levels of redundancy; he performs security audits of customer networks; and he assists in customer audit preparation. His certifications include: CISSP, CCNP Security, CCNA, Cisco IOS Security Specialist, Cisco Web Security Field Engineer Specialist, Cisco ASA Specialist, Cisco VPN Security Specialist and Cisco IPS Specialist.

Bob Emmons - Senior Security Engineer

A senior security engineer, Bob provides risk and security assessments to clients that meet regulatory and company-specific information controls.

Additionally, Bob provides planning, implementation, and support for customer information security programs and controls. He creates documentation to support information security practices and manages information security programs and projects. He has been a Certified Information Systems Security Professional (CISSP) since 2002 and holds ITIL v2 and v3 certifications.