

Information Security Engineer

US-WI-Madison



Summary of Major Responsibilities

The IT Security Engineer provides technical leadership on the design, installation, operation, service, and maintenance of a variety of multi-user information security systems. This position will support the operational security function with [redacted] to develop, maintain, and advance the security posture of the company in order to effectively protect corporate assets. As a hands-on technical specialist, the IT Security Engineer handles the complex and detailed technical work necessary to establish security systems; including, but not limited to, security information and event management (SIEM), and various data protection solutions.

Essential Duties and Responsibilities

Include, but are not limited to, the following:

- Provide hands-on information security technical consult services to teams of technical specialists that work on the integration of shared, centralized, and networked systems.
- Provide technical assistance with the initial set-up, secure deployment, and proper management of systems that support information security; including, but not limited to, virus detection systems, spyware and adware detection systems, spam filtering systems, content control software systems, web site blocking systems, intrusion detection systems, and intrusion prevention systems.
- Offer technical information security consult services to distributed personnel who are responsible for one or more information security systems; these people include, but are not limited to, network administration, infrastructure administration, and application administration roles.
- Evaluate information system bug reports, security exploit reports, and other information security notices issued by information system vendors, government agencies, universities, professional associations, and other organizations; make recommendations to internal management and technical staff to take precautionary steps, as needed.

Poorly Written User Guide

Michael Antonovich



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