



Example of Advisor Information Security Job Description

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Our company is growing rapidly and is looking to fill the role of advisor information security. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for advisor information security

- Ensure proper alignment of vulnerability assignments to by line of business, tower and application groups
- Drive the creation and closure of vulnerability remediation plans
- Evaluate user needs and system functionality, and help develop IT security strategies associated with security scanning and detection
- Partner with auditors during compliance and regulatory reviews
- Provide a single point of contact to the customer, be a member of the account management and delivery teams for all operational security related activities for the customer account
- Present at least monthly customized reports to customers to fulfill their governance needs
- Serve as a dedicated focal point for managing security incidents that occur in the customer's environment
- Design of policies and supporting documents to mitigate security risk
- Provide input to improvement initiatives related to policy and related documents
- Design and analyze vendor services and information security requirements

Qualifications for advisor information security

- Bachelor degree OR 4+ years of relevant IT work experience
- Identifies and leads requirements and recommends system security

- Counsels and performs release of information analysis to third party business partners and identifies alternative methods for securing and releasing information when applicable
- Provides expert analysis and recommendations on Information Security risk assessment and mitigation to internal and external clients or other analysts
- Regularly advises senior management on key Information Security risk management efforts
- Bachelor's degree in MIS, Computer Engineering, Cyber Security, IT or related disciplines or 4 years of additional work experience in IT, Information Security, Cyber Security or equivalent experience in lieu of a degree