## V

## **Example of Director, Cyber Security Job Description**

Powered by www.VelvetJobs.com

Our growing company is looking to fill the role of director, cyber security. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for director, cyber security

- Define Cyber controls (standards) for core data assets understanding the complex and diverse nature of JPMC
- Direct supervision and related management duties of the Cyber Security team (Cyber Security Analysts and Engineers)
- Works in partnership with marketing and communications teams
- Responsible for driving strategic leadership of the regions Cyber Assessment,
   Vulnerability Management, Training, and Exercise programs
- Provide guidance and counsel to the regional CIO and key members of the business leadership team, working closely with senior leaders in defining objectives for information security, while building relationships and goodwill
- Lead regional cyber security planning processes to establish an inclusive and comprehensive Cyber Assessment, Vulnerability Management, Training, and Exercise security program for the entire region in support of JPMC goals and objectives
- Establish annual and long-range regional cyber security and compliance goals, define security strategies, metrics, reporting mechanisms and program services
- Stay abreast of information security issues and regulatory changes affecting
  the region in the areas of Vulnerability Management, Assessments, Training,
  and Exercise at the state and national level, participate in national policy and
  practice discussions, and communicate to senior leadership on a regular basis
  about those topics
- Represent cybersecurity at key business forums, risk meetings, steering

Promote the adoption of central, compliant security services, where they
exist and are relevant

## Qualifications for director, cyber security

- Possess unimpeachable personal and professional integrity
- Degree, preferably in the Business / Computer Science discipline, with at least 3 years' experience in management
- Prior experience in Cyber Security
- Strong business acumen in identifying and developing business opportunities with extensive knowledge of sales and marketing concepts and techniques
- Strong in conceptual analysis and systems thinking
- Resilient in leading and managing change dynamics, drive for results and highly energetic individual