

## **Example of Incident Response Analyst Job Description**

Powered by www.VelvetJobs.com

Our company is looking to fill the role of incident response analyst. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

## Responsibilities for incident response analyst

- Support the planning, coordination, and execution of crisis management exercises and/or actual events
- Engage in functional integration discussion/coordination between technical and non-technical groups that may have involvement in Incident Response activities
- Develop and Update operational playbook DDOS, ransomware
- Triage and lead escalated Security events and incident
- Responsible for the technical execution of incident handling functions directly responding to severe network incidents
- Manage and integrate threat intelligence received from a variety of sources into the security monitoring framework
- Responsible for identification, analysis, and correlation of events of interest, escalation and continued monitoring of cybersecurity events on an enterprise-wide basis
- Understanding of common network services (TCP/IP web, mail, FTP, DNS),
  vulnerabilities, and attack patterns is a must
- Review, triage, escalate, and respond to security events and incidents while Managing global security incidents and provides support to global security teams
- Analyze various log, network, malware, forensic, and open source information to validate security threats, recommend appropriate countermeasures, and assess impact of incidents

- Bilingual speaking and writing skills (Japanese, Chinese, Spanish)
- Degree in Computer Science, Engineering or equivalent with a minimum of 6 years working experience in Information Security
- In-depth knowledge of network and host security technologies
- Bachelor's degree (in field mathematics, telecommunications, electrical engineering, computer engineering, computer science) or equivalent five to seven year's experience with information security
- Bachelor's degree in and 5 years of experience in incident response or IT risk management or an equivalent combination of education and work experience
- In-depth knowledge in incident r concepts and practices and the ability to identify, apply, and implement best practices