



## Example of Security Analyst, Senior Job Description

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Our company is growing rapidly and is looking for a security analyst, senior. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

### Responsibilities for security analyst, senior

- Proactive change management, incident management, capacity management, and hardware / software upgrades and patches
- Perform problem diagnosis and use technical expertise to develop options and solutions to specific problems that are technical in nature and which are typically well, and contribute to remediation and recovery activity
- Perform on-call and after-hours support where required
- Maintain and support the identity and access management systems to deliver the required levels of service to the banks employees, including the provision of on-call and after-hours support for these systems
- Investigate and resolve problems and defects encountered within the identity and access management systems, while adhering to problem management standards
- Contribute to project related activities and meetings to support delivery of project objectives
- Perform technical problem diagnosis and use technical expertise to develop options and solutions to specific problems
- Use continuous improvement techniques to enhance the identity and access management systems and their associated support and administration processes
- Responsible for the design, engineering, implementation, deployment, documentation, testing, and ongoing capacity planning of security solutions (hardware, software and systems configuration solutions)
- Responsible for the control environment and identifies approaches to

## Qualifications for security analyst, senior

- Understanding of NIST Special Publications and State and Local security policies
- Practical use and implementation of solid knowledge of information security principles and practices for a public corporation
- 5+ years of experience in either forensics for multiple platforms (Windows, Linux, SQL, ), or extensive experience in responding, investigating, and recovering from breach or compromise
- 5 years of experience with IT security best practices including Authorization, Authentication, Logging, and Network Security
- Hands-on experience with commercial, open source and free security tools for static source code analysis, fuzzing testing, dynamic and binary testing
- Experience with QNX, Linux, iOS, AOSP