Example of Security Lead Job Description



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Our innovative and growing company is looking for a security lead. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for security lead

- Build out of a system of record to model team, role and coverage assignments
- Engineer platform API's and integrate with the firms workflow platforms
- Integration and fulfillment of entitlements into Active Directory and downstream systems such as Power Broker
- Development of audit and access certification tools
- Development of toolset to manage migration of servers from legacy access management solution
- Development of credential vaulting solution for App 2 app authentication
- Good understanding of Linux, VmWare
- Define deployment plan of future security changes such as acumen architecture and DS rolls for test and operational efficiency in terms of budget, schedule and resource availability and influence strategy accordingly
- Develop and implement the change management process with respect to recipe management throughout the lifecycle (cradle to grave) and management of proto material in HW and supplies in partnership with the Carnac and individual NPI program teams
- Appropriately flag strategy issues which may impact the business at the appropriate time

Qualifications for security lead

• Demonstrated experience conducting information system security controls

control requirements, determining if the artifacts provided are sufficient, and recommending remedial actions to the customer to ensure compliance

- Previous experience creating all necessary Certification and Accreditation/Security Authorization documentation
- Able to manage multiple systems depending on the size and complexity
- Demonstrated ability to deliver work related to security governance, strategy and risk
- Strong understanding of industry standards and frameworks, including ISO 27000 series, NIST 800 series, COBIT
- Knowledge of Application Security and Application Threat Modeling