



**Position: DLP Security Engineer**

**Location: Baltimore, MD**

**Duties:**

- Architect, design and develop data loss prevention program covering endpoints, data, network, applications and systems in a cloud environment.
- Develop security policies for data loss/leakage prevention and assist with implementation.
- Design and create new detection techniques and improve existing ones.
- Identify gaps in existing security capabilities. Recommend and assist in technology evaluations and implementations to close the gaps.
- Plan and lead large security projects and initiatives, expected to work with all areas of information services, business units, and other partners on enterprise scale projects and initiatives.
- Responsible for the management, advanced configuration, monitoring, and fine tuning of DLP solution
- Interacts with State technical staff and users to discuss system, security enhancements, upgrades or changes in technical services.

**Educational Experience:**

A Bachelor's Degree from an accredited college or university with a major in Computer Science, Information Systems, Engineering, Business, or other related scientific or technical discipline.

**Experience:**

- Must have four (4) years of experience in managing security of networks and systems in a large environment.
- Must have experience administering Windows and Linux systems with a strong background in hardening systems.
- Skilled in the installation and configuration of endpoint security tools such as antivirus, configuration management, and SIEM.
- Experience securing applications, data at rest and in transit, networks, TLS, SOA or API based integrations
- At least two (2) years of experience maintaining security of applications and systems on a Cloud Platform such as AWS.
- At least two (2) years of experience deploying and configuring Data Loss Prevention tools such as Symantec DLP.
- At least two (2) years of experience working with Splunk Enterprise Security or similar tools
- Strong information security background in supporting enterprise security applications and services.
- Strong understanding of Cyber Security and associated domains.
- Knowledge of Identity and Access Management systems and Role Based Access Control.

**SQN Systems, Corp. is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, age, protected veteran status, among other things, or status as a qualified individual with a disability.**