Send your resume to patty.murphey@cisoshare.com with the subject line: Security Architect Position.

The security architect is responsible for determining cyber security requirements through planning, implementing, and testing security systems. Review security standards, policies, and procedures as they pertain to changes in regulations and risk.

Why Work With Us

- An opportunity to be a part of a fast-paced, rapidly growing cyber security company located in San Clemente, CA.
- Work with leaders in a teaching and learning environment.
- · Modern, open concept work environment with flexible hours and a casual dress code.
- Competitive salary and benefits.

Requirements and Qualifications

The ideal candidate will have most of the following skills or experience:

- A bachelor's degree in Information Systems, Computer Science, or equivalent work experience; an M.B.A. or M.S. in Information Security or related field is preferred.
- Professional certifications such as CISSP, CISM, etc.
- A solid understanding of enterprise security solutions and technologies.
- Experience working as an enterprise architect and working as part of a cross-functional team designing and implementing solutions..
- Have expert knowledge of end point security and network security infrastructure controls including next generation firewalls, proxies, advanced malware controls, IDS / IPS and DLP.
- Have had exposure to new and emerging technologies such as CASB, Cloud Proxy, DLP, MFA, cloud automation and management tools.
- Knowledge of security standards and best practices such as ISO 27001 and NIST.
- Strong leadership skills and the ability to work effectively with business managers, leadership, IT engineering and operations staff.
- Excellent organization, time-management, and problem solving skills.
- Great interpersonal and communication skills, both written and verbal.





Responsibilities

- Align standards, frameworks and security with overall business and technology strategies.
- Identify and communicate current and emerging security threats.
- Design security architecture elements to mitigate emerging threats.
- Create solutions that balance business requirements with information and cyber security requirements.
- Identify security design gaps in existing and proposed architectures and recommend changes or enhancements.
- Develop and maintain a security architecture process that enables the enterprise to develop and implement security solutions and capabilities that are clearly aligned with business, technology and threat drivers.
- Develop security strategy plans and roadmaps based on enterprise architecture best practices.
- Develop and maintain security architecture artifacts (e.g., models, templates, standards and procedures) that can be used to leverage security capabilities in projects and operations.
- Lead application and infrastructure projects to deliver security design and architecture documentation.
- Write technical security design documents, procedures and standards.
- Validate IT infrastructure and other reference architectures for security best practices and recommend changes to enhance security and reduce risks, where applicable.
- Validate security configurations and access to security infrastructure tools, including firewalls, IPSs, WAFs and anti-malware/endpoint and network protection systems.

Interested?

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