Job Title: Manager IT Security

Requisition ID **19881** - Posted - **Strategy** - **Information Technology**

The Manager Information Security will play an integral role in planning and executing the organization's information security projects. The incumbent will support in reinforcing the overall security posture of the organization through proactively coordinating security measures to monitor and protect systems as well as deal with the threat of cyber-attacks and data breaches. This position will function as a technical, engineering, and operational subject matter expert in the field of cybersecurity in cross-functional teams. This incumbent will develop security standards and best practices for the organization and recommend security enhancements to management as needed. This position will work closely with managers throughout the company, in order to assure a strong cyber-security system, fostering a culture of security.

Key responsibilities:

- Responsible for administrative, operational, management task and handle operational issues of security solutions like WAF, PAM, AMPS
- Lead root cause analysis and resolution of issues related to critical security incidents and breaches
- Promote and facilitate enterprise wide Information security awareness culture, including related staff training
- Keep current with emerging security alerts and issues related to deployed technologies as well as possible future change or enhancements. This includes proactive monitoring, identification of vulnerabilities, risk level and mitigation methods. Formulate and recommend related solutions.
- Collaborate with teams across organization for smooth delivery of projects, implementation of policies and security solutions
- Perform complex tasks on critical infrastructure, upgrades, security projects and infrastructure enhancements
- Provide support in the entire life cycle of technology solutions acquired by Cybersecurity team, including but not limited to budgetary, product demonstrations, cost benefit analysis, and service renewal agreements/contracts
- Driving security upgrades and patch installation for all network and server devices
- Performs in a team role as the expert/resource to accomplish high risk and/or high impact software, hardware, and firmware updates that affect operationally critical services
- Provide management of technology initiatives including creating comprehensive plans for achieving infrastructure project objectives
- Communicate with and advise management with respect to critical security events.
- Lead & conduct periodic cyber security centric business continuity & disaster recovery readiness

Skills required:

- Extensive experience managing operations in high velocity, high demand production environments.
- In-depth knowledge of security concepts such as cyber-attacks and techniques, threat vectors, risk management, incident management etc.
- Knowledge of various operating system flavors including but not limited to Windows, Linux, Unix
- Knowledge of applications, databases, middleware to address security threats against the same
- Experience in performing vendor management
- Ability to handle high pressure situations with key stakeholders
- Experience with ISO 27001 and development processes
- Enthusiastic for learning about latest trends in Cybersecurity to stay updated in constantly evolving and challenging environment
- Good analytical and critical thinking skills with eye for details
- Solid project management skill, with experience of working for multicultural environments
- Ability to lead teams with strong communication and coaching skills
- Ability to delegate/advise security responsibilities to relevant teams
- Efficient in relationships management
- Adept to meeting strict deadlines and prioritizing work
- Ability to communicate with Leadership and higher management

Experience:

- Experience of at least **5 years** in field of cybersecurity

Qualification:

- A bachelor's degree in Computer Science, Cybersecurity, or a related technical field
- Certifications like OSCP, CEH, CISSP, CISA, CISM, SANS are preferred