

Senior Information Protection Analyst

Job Code : 6854

Division : 15 - Auto Club of Southern California - Information Systems

Location : Costa Mesa CA US 92626 Job Type : Full Time Career Level :

Experienced (Non-Manager) Education : Bachelor's Degree

Job Description :

The Road to Success Starts Here!

The Automobile Club of Southern California is seeking career-minded individuals for our Senior Information Protection Analyst opportunity in Costa Mesa, CA. This position will develop, implement, and administer plans, policies, technologies, and services to ensure the security of the organization's information resources. Conduct research and analysis to assess areas of risk. Participate in review, development and maintenance of security policies and resource classification schemes. Participates in and may lead enterprise projects involving security controls or technologies. Recommend controls and monitor the effectiveness of the controls after implementation. Update security plans resulting from application changes or hardware, software, or network modifications. Recommend and obtain approval for security standards or software and the assignment of levels of controls. Work with clients (IS and Business Users) to define and assist in implementing appropriate data security controls for centralized/distributed/Internet applications to satisfy business requirements. Test newly implemented security controls and procedures as implemented within the Club's computing environment. Consult with IT staff to evaluate, select, install and configure hardware and software systems that provide appropriate security functionality. Provide consulting to applications developers on security related requirements for new applications and revisions to existing applications that may impact the overall security requirements of the Club. Proactively protect the integrity, confidentiality and availability of networked resources by:

1. Playing key role on incident response team
2. Monitoring key systems, IDS, IPS, logs, etc. to identify security events
3. Responding in a timely manner to a loss or misuse of resources
4. Participating in investigations of suspected security misuse
5. Communicating unresolved security exposures, misuse or noncompliance situations to management.

Job Requirements:

This is a hands-on position. Successful candidates have the following qualifications:

- Demonstrable experience in multiple security domains (Access control, identity management, security operations, policy, compliance, intrusion detection, etc.)
- Experience with security infrastructure implementations and design, including external and internal firewalls, remote access, extranets, anti-virus and vulnerability assessments.
- Experience conducting security risk assessments.
- In-depth experience with Active Directory and Windows (desktop and server) security.
- Proficient in TCP/IP and networking.
- Experience with identity and access management technologies, systems, and techniques.
- Experience writing security policies, standards, procedures and guidelines.
- Experience developing security configurations for servers, network devices and Web applications.
- Experience with wireless security.
- Seven or more years of direct security experience and CISSP certification is preferred.
- Other certifications such as GIAC, MCSE, etc. are desirable.
- Bachelor's degree.

To apply online, please visit:

<https://autoclub.tms.hrdepartment.com/cgi-bin/a/highlightjob.cgi?jobid=6854&lcid=en-US>