



SECURITYSAGE OVERDRIVE SERVICES SYNOPSIS

The following is a summary of SecuritySage Overdrive's (SSO) general service offering.

Our services are typically offered to clients as part of an overall technology / business solution, though individual services can be architected, documented, and / or implemented by SSO's Security and Professional Consulting Practices as required by a client.

SSO has the ability to deliver tier 1 services, as follows (short paragraphs about each service follow after this list):

- Software Development
- Data Management Solutions
- Security Strategy Planning
- Managed Services
- Critical Asset Protection
- Hosting for Web, Mail, DNS, MX services
- Risk Management
- Anti-SPAM Solutions
- Security, & Software Audits
- Compliance Audits
- Data Recovery

SOFTWARE DEVELOPMENT

Custom application development projects usually follow a rigorous analysis process where all user requirements are gathered and put into a formal document which accurately describes the project. Specifications for application architecture and design are produced and used as guides to develop specific applications to meet the business's needs.

DATA MANAGEMENT

Data management solutions involve the creation, planning, implementation of data solutions. These include data architecture (how data is stored, and where data is stored), data recovery and extraction (retrieval of critical data from database systems), and data migration (movement of data from one database system to another).

SECURITY STRATEGY PLANNING

Information security is not ensured through technology alone. Through a proper understanding of business goals and practices, SSO can help define a clear roadmap toward comprehensive, proactive, end-to-end security.

MANAGED SERVICES

SSO's managed services is the planning, implementation and hardening of a business' IT infrastructure, its servers and its workstations and full support to its functioning with the highest availability and backup functionality. Maintenance involves the regular care and protection of servers and workstations connected to the network. SSO also manages offered protected zones and the creation thereof within your network.



CRITICAL ASSET PROTECTION

SSO architects can work with your organization to identify all critical assets that need to be protected on your network with intrusion detection and prevention systems. These devices can be installed to create a protected zone, together with proxies for protection against application layer attacks. The protected zone with these devices is a turn-key solution with SSO's full managed services.

WEBHOSTING FOR WEB, MAIL, DNS, MX SERVICES

SSO offers comprehensive Hosting services ranging from simple shared hosting to full secure managed hosting its Data Center. SSO's Data Center is built for protection against power outages and fire, and is secured by key card access, visitation logs, camera surveillance, and physical security 24/7/365.

RISK MANAGEMENT

Information security threats take many shapes and forms, and can come from many different directions. Our consultants will help your organization to make better security decisions, reduce risks, and maximize the effectiveness of existing technological resources.

ANTISPAM FILERING

SSO is able to offer its clients both an in house and a fully outsourced solution for Anti-SPAM and Antivirus detection and treatment using its own custom software or appliance solutions.

COMPLIANCE, SECURITY & SOFTWARE AUDIT

The software audit mandate involves the analysis of existing software solutions within an organization to determine whether or not this software meets the business's needs. Ultimately the goal is to produce a set of recommendations and manage the implementation of any solutions that may be necessary.

SARBANES-OXLEY, HIPAA, GLB, PIPED-A, & OTHER COMPLIANCE AUDITS

Governments have recently begun introducing laws and legislations that require organizations to adhere to certain regulations regarding the use and exchange of information.

ISO 13335, 15408, 17799, BS 7799, & OTHER STANDARDS COMPLIANCE AUDITS

ISO and other standards certifications are commonly sought after by various organizations. Our auditors can help ensure that you are ready for a compliance audit, and identify any areas where improvements will be necessary.

DATA RECOVERY

Personal computers are the most common tool used in activities related to information system attack, e-fraud, and the dissemination of private or proprietary information to unauthorized persons. Gathering data related to these activities, especially in the event that the person in question attempted to cover his or her tracks can be very difficult. Our forensic specialists can help recover data and analyze systems to recreate the chain of events and gather available evidence relating to the violation of information systems.