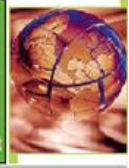




Mobile Application Development



Security Audit and Compliance

Securing its business information is critical for every organization. We almost on daily basis hear or read about high profile attacks on corporate and government web sites. Bank computers are broken every year and important account data and credit card data is stolen by criminals. Besides having business and financial impact resulting from these attacks - there are legal issues resulting from these attacks. You need a well qualified team of security professionals to safeguard your network, your data and your equipment. This is what we at Rapidsoft can do for you. At Rapidsoft Systems, we specialize in four main practice areas: Assessment, Managed Security, Remediation, and Response in order to appropriately secure your organization's most critical information.

Why do Security Audits?

Security audits are typically conducted for the purposes of business-information security, risk management and regulatory compliance. If performed correctly, a security audit can reveal weaknesses in technologies, practices, employees and other key areas. The process can also help companies save money by finding more efficient ways to protect IT hardware and software, as well as by enabling businesses to get a better handle on the application and use of security technologies and processes. As bothersome as security audits are, business owners, executives and IT managers who truly understand them realize that periodic examinations can actually help ensure that security strategies are in sync with overall business activities and goals.

Rapidsoft Systems' Security Audit Practices and Activities

Our teams follow a well defined best practices model to do perform security audits. Our auditors accomplish their job through personal interviews, vulnerability scans, examination of OS and security-application settings, and network analyses, as well as by studying historical data such as event logs. Auditors also focus on the business's security policies to determine what they cover, how they are used and whether they are effective at meeting ongoing and future threats.

We use advanced computer assisted tools for our audits. All our auditors are field experts in the area with years of experience. The use of computer assisted Auditing Tools (CAATS) help auditors gain insight into a business's IT infrastructure in order to spot potential security weaknesses. CAATS use system-generated audit reports, as well as monitoring technology, to detect and report changes to a system's files and settings. CAATS can be used with desktop computers, servers, mainframe computers, network routers and switches, and an array of other systems and devices.

Rapidsoft Systems has developed a comprehensive program for auditing and assessing the security environment surrounding your critical information systems. A security program must encompass not only technology, but also people and processes. In fact, it is only once the program has been developed in terms of people and processes that it can be determined what technologies are appropriate to serve the security goals of an organization. It is critical that the requirements of an organization drive security technology, not the other way around.

Security Auditing Service Overview

Rapidsoft Systems' security auditing services are designed to meet the needs of all size of institution and companies. By utilizing a combination of on-site audits of your computer systems' configuration, your organization's policies and procedures, together with automated testing of your systems to identify potential vulnerabilities, we provide you with a comprehensive assessment of your current security environment, and specific recommendations to correct any potential weaknesses that may be found. Key areas of the audit are:

External Network Audit: Taking an outsider's view of the network and seeing what is in place, and how it is configured, including quarterly network scans to identify potential vulnerabilities. Aspects covered during an external review are:

- **Firewalls & Routers**

- **Perimeter devices**
- **VPN connections**
- **Web and FTP servers**
- **E-mail servers**
- **Remote access methods**

Internal Network Review: Assessing the critical aspects of how security is implemented and enforced by your internal computing systems. Internal review include:

- **Users accounts & password policies and practices**
- **Access privileges and levels**
- **File, directory, event log and registry permissions**
- **Audit logs**
- **Software Patch management**
- **Physical network cabling**
- **Backup methodology & disaster recovery plans**

Policy & Procedure Review: Security policies and procedures are the foundation of a secure network. Content, communication and enforcement are key to maintaining a security program.

Analysis & Reporting: The audit report is a collective summary of how the network is currently operating, and what risk, and where improvements need to be made.

An expert at Rapidsoft Systems can answer all the related questions and help your company assess your security audit needs and process for your organization.

Why Rapidsoft Systems:

With over 350+ software projects executed, you can simply count on our expertise, experience in giving you the right solution at absolutely lowest possible cost. If you would like more information, or want us to submit an estimate or a "no-obligation" quote for your project, contact us for more information.

Rapidsoft Systems, Inc,

(<http://www.rapidsoftsystems.com>)

Offices and Project Centers:

New York (USA), San Jose (USA), Singapore, New Delhi (India), Noida (India), Gurgaon, (India), Chennai (India), Mumbai (India)

For General Enquiries: info@rapidsoftsystems.com

Phones: 1-609-439-4775 (Sales Direct), 1-609-439-9060 (US East Coast, NJ Office)
1-408-829-6284 (Sales Direct), 1-408-890-2509 (US West Coast, San Jose Office)

USA Office Central PBX: 1-609-356-5121 (Multiple Lines -Support Sales, Service and Admin)
Fax: 1-831-855-9743