

Security Program

How do you build, enhance and expand your security program and posture with limited resources? CISOs are charged with protecting the infrastructure and safeguarding data but with limited budget, inadequate skills within the team, and lack of C-level support. It is possible to create a world-class team, expand your security reach, enhance your security posture and do so through determination, force of will, and focus while gaining respect through the organization. Not only can it be done, but it can be done in a way that saves money in maintenance fees, staffing, and support costs. Most believe these are mutually exclusive tasks. Treadstone 71 provides specific examples of the strategy, guiding principles, governance, and how an expansion of security with an overall reduction of costs can be achieved. Treadstone 71 shows you what it means to create and execute a holistic, enterprise approach to your security program. Through our program, you will understand:

1. What it means to establish a holistic enterprise approach to information security
2. How to mature the program and building security into the fabric of IT
3. How to remove maintenance and labor costs from the environment
4. How to expand your security reach and enhance your security posture
5. How to make the C-level suite look good

McKinsey in conjunction with Institutional Investors, Inc., concluded that major investors were willing to pay a premium for shares in an enterprise known to be well governed. The premium ranged from 18 to 28 percent.

Information is one of your most critical assets. Security and protection of information assets and the related processing systems is vital for establishing and preserving the trust between your company and your customers and industry regulators. Treadstone 71 is committed to helping you maintain a strong Information Security Program to ensure that appropriate levels of security are applied in various business situations and that effective methods of protection over information assets are implemented to protect information owned by or entrusted to your company. We continuously strive to enhance the your program through the on-going identification, research, management, monitoring, design, testing and mitigation of risks associated with your technology environment.

Information security is the process by which an organization protects and secures systems, media, and computing facilities that process and maintain information assets. Treadstone 71 describes the process to meet the following key security objectives:

Availability: ensure authorized users have prompt access to information

Integrity: ensure information has not been altered in an unauthorized manner and systems are free from unauthorized manipulation

Confidentiality: ensure protection of customer and institutional data against unauthorized access or use

Accountability: ensure actions can be traced to their sources

Assurance: ensure technical and operational security measures work as intended

Call today 1-888-687-8450 or email us at info@treadstone71.com