



Security Risk Management is about understanding the security risks that a business faces and to allow decisions to be made in light of the facts and not supposition

By adopting a framework, the components that allows the establishment of an effective Security Risk Management regime can be put in place to analyse threats, generate solutions and monitor outcomes

Information used to project the security risk must be accurate, making assumptions or not checking that it is, can lead to an inaccurate forecast with the potential for none or the wrong actions being taken

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Security Risk Management

The objective of Security Risk Management is to ensure that the threats posed to a business are recognised. The impact that those threats would make, if realised, is known. The policies, procedures and protective measures to counter those threats are verifiable and in place, and that those charged within a business for managing its risk profile are fully aware of the security risk they are carrying.

In itself, Security Risk Management is a circular process, reflecting the ongoing need to monitor developing threats, ensuring protective measures remain effective, and changes in business strategy are matched by a dynamic security profile.

A Methodical Approach

Security Risk Management is about adopting a methodical approach which establishes the risk and works systematically through a verifiable process. By doing this, confidence can be gained in the end product being delivered.

Policies and Procedures

Through understanding the business and reviewing the threat, RedLeaf Consultancy develops security policies and from that writes procedures which sets out to staff their responsibilities and actions.

Security Surveys

Understanding the threat and how it exploits any vulnerabilities in the protection of personnel, critical infrastructure or high value assets can only be arrived at by undertaking comprehensive Security Surveys. We undertake surveys for clients that allows them to see the risks that are posed to them.

Integrated Security System Design

Beyond software packages that allows separate electronic security devices to operate off a common platform, Integrated Security System Design is concerned with an holistic approach. This brings in all the protective measures from hard physical security devices to the softer procedural controls, to ensure they work together and create synergy.

Security Audits

Security Audits can be a binary process, in that procedures are either being followed or they are not, but they are essential in overcoming what might be assumptions in how procedures are being applied, equipment being utilised or how in fact information used in the risk management process is verified. Being able to stand over information and processes provides a high degree of confidence in the product being delivered.

Security Risk Report

At predefined and fixed periods Security Risk Reports are needed that set out the level of security risk being carried. Pulling together the information from threat assessments, security surveys and audits, RedLeaf Consultancy can help businesses set up that reporting cycle, the composition of reports and ensure that ongoing monitoring needs are identified.