How to Secure your Business

The foundation of risk management is knowledge of the factors which may cause loss. Cyber security is no different.

Cyber breaches are increasing and being reported daily. The information though, does not offer real answers.

In the first quarter of 2018 breaches reported to the Australian Government under the Notifiable Data Breaches scheme showed that the Health sector accounted for 24% of the total number breaches followed by Legal and Accounting at 16% and Financial Services including Superannuation 13%. The reporting began in February 2018 and the breaches are exponential.

We also know that knowledge and successful action overcomes inertia.

Cyber Security is about Risk Minimisation and Asset Protection, it is no different from other parts of business where assessment of risk in order to minimise potential impact is undertaken. Traditional security solutions such as

Antivirus, Spam Detection and Firewalls are no longer 100% effective against today's cyber-attacks.

A simple way to establish a credible understanding of your Cyber Risk is to undertake a Vulnerability Scan, with ongoing monitoring service.

The Vulnerability Assessment scans all your digital assets, identifies all vulnerabilities and upon completion of the scan SoftGen delivers a Remediation Report.

The Remediation Report provides:
- The ranking of the discovered vulnerabilities (risks) and
- Step by step recommendations on how to remedy each vulnerability.

Vulnerability scan is effective way for all organisations no matter the size.

In the event that the vulnerability scan demonstrates a high degree of vulnerability and risk exposure then we would recommend a Penetration Test. This test identifies and determines if the risk could be used unlawfully to access your confidential information.

It is often reported that the cost to your business as a result of a successful cyber breach can be crippling. Not only in terms of financial loss but it can cause lasting damage to your business reputation.

What are the Advantages of a Vulnerability Assessment?
- Visibility of all your digital assets and all activity both authorised and unauthorised
- Understanding of your Risk level – which digital assets are at risk
- Actionable Reporting – the Remediation report identifies, prioritises and provides instructions on how to repair all identified vulnerabilities
- Expertise – SoftGen provides both the tools and expertise to minimise your risk
- Cost Effective – Subscription pricing based on the number of devices scanned