The majority of damaging cyber attacks are the result of exploiting well-known vulnerabilities in operating system and / or application software products. This implies that as your organization’s dependence on technology increases, the risk of your automated information systems becoming compromised also increases.

New vulnerabilities are discovered every single day.

After all, today’s person’s and organization’s with malicious intent are more advanced than ever. And with the growth of world-wide hacking groups and even state-sponsored attacks, no industry sector or system is immune from attack.

**Vulnerability scanning**

Vulnerability scanning encompasses the scanning of automated information systems in order to assess the threat of vulnerable system and application software, and or outdated security controls. It is a cost effective and proactive way of identifying security vulnerabilities in computer systems.

The objective of vulnerability scanning and management, is identifying potential technical vulnerabilities at such an early stage, they can still be eliminated before escalating into actual calamities.

**Vulnerability management**

When developing an information security strategy, the emphasis should always start with prevention of attacks instead of detection.

Most if not all information security breaches occur because organization’s leave gaps in their defenses, that are subsequently exploited by people and / or organization’s with malicious intent. Protection from malware, hackers and even rogue insiders with admin rights requires tighter governance of system security than ever before.

With Xandstorm vulnerability scanning, your organization takes a proactive step against the threat of cyber crime. This enables adequate safeguarding your organization’s considerable interests by building and strengthening your defenses and decreasing your risk of a severe data breach.

**Applications**

- Meet legal and regulatory requirements.
- Reduces company risk through the Discover, Analyze, Prioritize, Respond.
- Reduces the likelihood of noncompliance to the different compliance and regulatory requirements.
- Protecting business operations, mitigate risks, simplify compliance, and improve IT management.
- Hardening automated information systems.

**Intended for**

- Law firms and solicitors.
- Financial institutions.
- Insurance companies.
- Healthcare providers.
- Investigative companies.
- Brokerage.
- Government agencies.
- Information driven wholesale and retail enterprises.
- International operating enterprises.

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