



Computer Security Health Check

- Do you know how secure your computer system is?
- Do you know if the data cannot be stolen?
- Do you know what your employees are doing on your company's computers?
- Are you aware as a director of an organisation that you are responsible for all data on the system irrespective of who downloaded it or put it there?

To get an accurate picture of how your company is exposed to a possible hacking attack, an organisation must first have a full understanding of its network and all of the vulnerabilities that exist in it.

If your network or web site is hacked your customers will lose confidence in your ability to do business with you.

Digicore's Security Health Check can quickly detect potential network weaknesses and allow you to prevent an attack before it begins. Prevention is always better than cure.



Hackers are indiscriminate – to them you are just a challenge. They don't care about the business impact and reputational damage a compromised web site or network will cause. Consider the impact or embarrassment if inappropriate images were placed on your site or in your network.

Potential problems can arise from many sources, including servers whose purpose or origin cannot be identified, or devices whose poor configuration or out-dated software versions

leave weaknesses which attackers could exploit. If you drive a car you regularly get it serviced. Is a computer any different?

“The 2010 Information Security Breaches Survey revealed that the cost of recovering from a breach can be up to €70,000 for a small business; no wonder 70% of companies experiencing a major data loss go out of business within a year.”

So ask yourself this question *“Could I afford a data breach”* ?





About us

Digicore is a leading Information Security & Computer Forensics Training and Services company offering specialist products and services together with world renowned University accredited training and qualifications. Some of our clients include multinational, blue-chip and government organisations such as An Garda Siochana, Revenue Commissioners, Irish Stock Exchange, Bombardier Aerospace, Heineken, Kingspan, Hewlett Packard, Dell and Xerox to name but a few.

Our philosophy is to establish long term valued relationships which is part of our ethos for success. With the support of one of the most successful and prestigious Computer Security and Forensics organisations (7SafeUK) Digicore brings over 40 years' Security experience to the Irish Marketplace.

How the Digicore Security Health Check benefits your business?

- Digicore provides your organisation with a comprehensive overview of your computer security posture.
- We identify security vulnerabilities, weaknesses and potential intrusions to your organisational network.
- We check for any potential security/network infrastructural risks and advise remedial action.
- We provide a defined baseline security review using the most comprehensive and up to date software and hardware tools available.
- We provide your organisation with a comprehensive report detailing risks and recommendations for remediation.
- Digicore offer ongoing and continued Computer Security support and best practices.

What does the Health Check include?

Step 1 - Consultation process to establish the scope of the assessment.

Step 2 – On site Network Security Assessment and Testing

The Investigation process will include:

- Password policies strength and weaknesses
- Antiviral and Patch Management status
- Firewall effectiveness
- Peripheral Access Assessment
- Vulnerability Assessment
- Pen Testing

Step 3 – A Comprehensive Report of the findings will be issued with recommendations.

For more information please contact Linda at 01 685 4942 or email linda@digicore.ie

