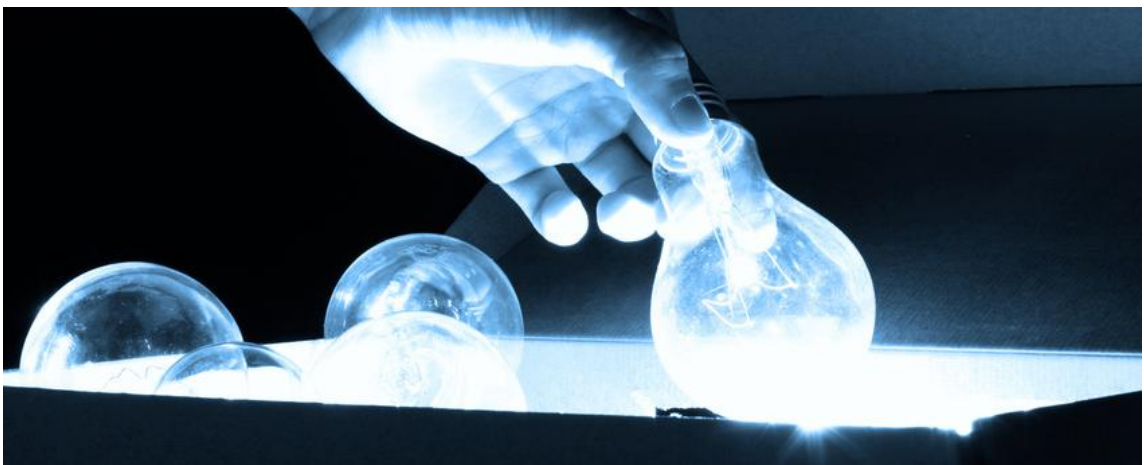

Product Security Testing Service

Your organisation is powered by products and software provided by third party vendors, but do you know how secure they actually are? How do you measure the risk profile of a technology you are using within your organisation especially when it is embedded within critical business processes?



Are the most important components of your environment secure?

Do you wait for vendors to publish security advisories to find out that your organisation is exposed to excessive risk? Does a newly published vulnerability in one of your core technology components create a headache for your organisation? When new vulnerabilities are identified in your technologies are you able to work with vendors to implement the appropriate security fix or update?

Are you able to confidently commission security testing for all the software products used within your organisation?

Can you quantify the risk your organisation is exposed to through projects which involve internal teams developing additional components to third party products? Are you staking your reputation as the person responsible for your organisation's information assets on a group of third party developers you have never met?

Is the security testing conducted by individuals with the necessary skill set?

Can you be certain that the testing techniques and methodologies used when testing your systems are providing you with the best possible value?

Can you easily distribute information about the results of your product security testing to the relevant teams?

Do you have the tools to effectively disseminate security sensitive information directly to the relevant parts of your organisation?

There used to be too many black boxes on my network. There were systems running software that I had no way of obtaining security assurance for.

*Security Testing Manager,
Cloud Computing Provider*

MWR InfoSecurity can provide a solution to all of these issues through its Product Security Testing

service. It allows greater visibility of the risk associated with your technology and the manner in which it is deployed within your organisation. The output from Product Security Testing is available through MWR InfoSecurity's FastHold platform. This enables you to distribute the results efficiently and securely to the teams within your organisation that need them.

The service enables organisations to remove the blind spots from their environment using an approach to testing that allows new or previously unpublicised vulnerabilities to be identified.

The benefits of **Product Security Testing** and its integration with **FastHold** platform include:

Clear and Concise Results

are provided in all your reports and can be easily and securely accessed through MWR InfoSecurity's FastHold platform enabling you to work more efficiently.

Our Proven Technological Expertise

means you can have confidence in the knowledge and experience our consultants bring to protecting your technology from attack. Our consultants can offer practical advice on how to reduce the risk your business is exposed to.

Our Business Process Understanding

enables MWR InfoSecurity consultants to utilise their knowledge of business processes to ensure the results of testing are translated to enable you to understand your level of business risk.

Minimal Impact;

we work to ensure that the tests we conduct result in a minimal risk of disruption to your operations.

Advanced Distributable Reporting

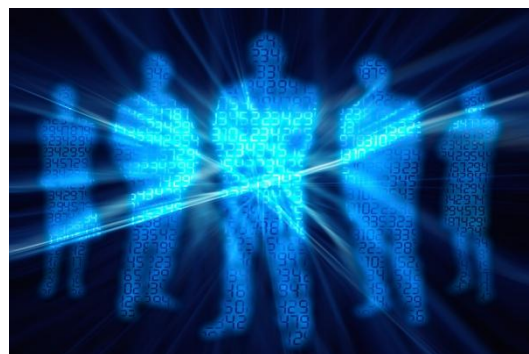
compatibility allows you the flexibility to distribute the results and manage remediation across your organisation resulting in a lower exposure of risk.

Using Network Security Testing as part of your security management programme gives you the ability to easily assess a highly critical part of your environment.

The service provides you with confidence in the security of the Operating Systems and core services - whether they are externally facing or purely internal. In combination with ADR it empowers you to manage your risk more effectively and allows you to confidently measure and manage the risk within your organisation.

For information about MWR InfoSecurity Network Security Testing please see:

<http://www.mwrinfosecurity.com/network-testing>



Contact us directly on: +44 (0) 1256 300920 for more information about how the service could benefit your organisation or to arrange a demonstration.