

Managed Secure Infrastructure Service Approach

Datacraft's Managed Secure Infrastructure Service approach aims to reduce risk and cost to companies by offering full service management, security monitoring and vulnerability management of complex security infrastructures.

The trend towards outsourcing

More companies are agreeing that the main benefit of using a specialist security provider is the ability to outsource a non-core capability to a company that is focused solely on security. Specialist security service providers offer a 24 x 7, robust security programme and have expert security staff to call upon.

"There is also a significant cost advantage – it is up to 70% cheaper to use a MSSP than it is to run security in-house."

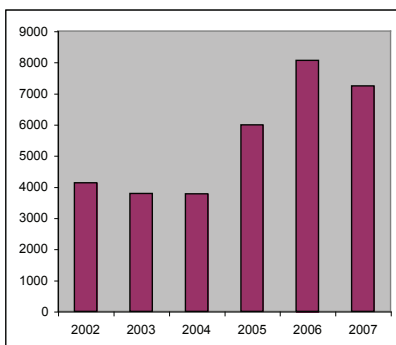
Forrester, Market Overview, March 2004

Today, the burden of stringent regulatory compliance (Sarbanes-Oxley, HIPAA, etc.) and the dramatic increase in the number of new vulnerabilities has increased the need for dedicated experts.

The cost associated with hiring, training and retaining professionals with adequate security skills to combat the increasing security threat has stimulated the global growth for outsourcing of security requirements.

Security Vulnerabilities

Reported to CERT/CC
Source: www.cert.org/stats



Converging technologies

Communications infrastructures are designed with a secure perimeter, clearly separating a business's interior and exterior communication. Mobile workers and wireless technologies have shifted the paradigm of the traditional perimeter, making it completely transparent. A mobile workforce and exposure of internal IT resources to the Internet, customers and partners demands higher levels of security.

Network, systems and security management are rapidly converging. Security technology is moving from standalone products to becoming embedded in core network infrastructure and operating systems fabric. Initiatives in Datacraft's Adaptive Secured Infrastructure, Admission Control and Self Healing Networks, are strong indicators that technology is converging rapidly.

Our Approach

Market dynamics, technology advances and a dramatic change in the type and frequency of exploits have necessitated additional strategies for managing security. Companies need to move beyond the traditional approach of applying realtime security monitoring to standalone security devices. As security becomes more distributed and embedded in the infrastructure Datacraft believes that the new managed security challenge will be in building, configuring and maintaining self-defending security infrastructures effectively. In addition, performing periodic audits and testing the effectiveness of automated defences will be crucial in maintaining an acceptable security posture. Our aim is to make security simple, cost effective and practical.

Datacraft's strength and capability as a systems integrator lies squarely in the ability to plan, deploy, maintain, manage and secure complex networking infrastructures. We are ideally positioned to offer clients the next wave of integrated secure infrastructures.

We further assist our clients with the transition to future secure infrastructure management trends by focusing on the delivery, maintenance and optimisation of managed secure infrastructures providing a secure platform for IT, enabling trustworthy business communication.

Our Credentials

For over 20 years, Datacraft's core business has been the delivery of network solutions to businesses worldwide. Coupled with our strong track record in security, Datacraft has been the single infrastructure provider of Managed Secure Infrastructure Services to more than 5,000 clients in over 36 countries.

With our global pool of professionals consisting of 150 security specialists, 300 engineers and 51 CISSPs, we ensure that your infrastructure is protected from existing and future security threats – 24 x 7 x 365.



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