

Network Security

"Network security is at the heart of a
cyber-resilient organisation."

Modern business requires that data is easily accessible, and with the increasingly mobile nature of business, there are multiple steps that hackers must follow to breach and move laterally within a network. A foot in the door is only the first step, too often the initial breach is just a small step towards stealing a company's most proprietary and sensitive information.

Gartner estimates that three-quarters of attacks occur on the application layer – both cloud-based and on-premise – regardless of where the threat comes from, such as system misconfigurations, defective software or insecure passwords. Uncovering these vulnerabilities and getting rid of them in time can only happen when constant scanning and tight controls are in place across the entire network.

Securing your organisation starts with securing your network: Today's attack surface is broad, with multiple ways for hackers to breach corporate defences. Identifying and fixing vulnerabilities before they can be exploited by cybercriminals is essential. DRS detects vulnerabilities and dangers at once, improving network and application security and ensuring regulatory compliance.

