



WHAT IS ENDPOINT DETECTION AND RESPONSE (EDR)?

In our new distributed digital world, organisations have an increasing number of endpoints.

An endpoint is any device that transmits or receives data outside of your network; these include desktops, laptops, smartphones, tablets, servers and IoT devices. Endpoints remain a key attack vector for malicious actors seeking deeper access to your network.

£4

Endida's EDR costs as little as £4 per endpoint per month.

Source: Endida

220 DAYS

Average time to identify a breach without an EDR or MDR solution.

Source: Global Alliance of CyberSecurity

80%

Percentage of successful breaches involve the compromise of endpoints.

Source: Gartner Survey

65%

Of respondents considered real-time detection and response capabilities to be the most important feature of an EDR solution.

Source: Cybersecurity

GET IN TOUCH TO FIND OUT HOW WE CAN HELP YOU TODAY



endida.com | 0238 2180 428 | info@endida.com

BENEFITS OF EDR



Know your attack surface and dynamically protect unmanaged endpoints.



Centralise data and workflows across your entire estate into a single view.



Rapidly respond to malware, ransomware and other emergent threats by automating triage, investigations and quarantining of endpoints.



Perform remediation by restoring or rolling back affected endpoints.

HOW DOES EDR DIFFER FROM ANTI-VIRUS SOFTWARE?

Traditional anti-virus software relies on signature-based detection to identify and block known threats. In contrast, EDR solutions use advanced analytics and machine learning algorithms to detect potential threats on endpoints, including zero-day attacks and other forms of cyberattacks not detected by anti-virus.

CAN EDR SOLUTIONS BE USED IN CONJUNCTION WITH OTHER CYBERSECURITY MEASURES?

Yes, EDR solutions can be used in conjunction with other cybersecurity measures such as firewalls, intrusion detection systems (IDS), and security information and event management (SIEM) solutions. In fact, EDR solutions are often integrated with these other solutions to provide a comprehensive cybersecurity strategy.

GET IN TOUCH TO FIND OUT HOW WE CAN HELP YOU TODAY



endida.com | 0238 2180 428 | info@endida.com