

Diggy

Our Digital Protector

Cyberint.
Protection Beyond the Perimeter



Meet Diggy, The Digital Protector.

Diggy knows that businesses online exposure is a critical risk to their business, its employees, and its customers. Following the spike in attacks originating from our online presence and from the fact that manual distribution of malware through social media is at an all-time high, Diggy knows he is the right solution at the right time.



Your organization's operations are often exposed to substantial risk by your internet presence. Business conversations and operations require increased digital interactions, and leave a continuously growing digital footprint, leaving your business at greater risk. Diggy monitors your online presence and interactions, to mitigate this risk. As part of his role, Diggy monitors your social media activities, website, blog, DNS registrars, and more.

According to Gartner, in the next 3 years there will be an exponential growth in the manual distribution of malware through social media.



How Diggy Does Protection

Diggy monitors and protects all the digital assets affected by these online interactions in real-time, safeguarding your online presence and interactions.

Diggy uses our Argos Platform to achieve this comprehensive level of protection. Diggy also works with our CyberOPS team, so that your protection-level always maintains its optimum capacity.

Diggy scans your online assets regularly; social media networks, web properties, blogs, DNS records, and IP Blacklists, to identify malicious activities, attempts at defacements and at cyber campaigns utilizing your infrastructure. Where needed, Diggy mimics user behavior by using browser sandboxing capabilities to identify these threats.

Together with his team of cyber specialist, Diggy takes mitigating action in real time, and protects your brand, stakeholders and customers.

▶ **The Technology Behind Diggy**

The Argos platform scans your company's digital footprint to produce alerts and reports for malicious activities that may be threatening your digital assets; producing alerts and reports for all malicious activities. These activities include: defacements, spamming, malware drop-off, links to phishing sites, account takeover, and more. Once a malicious activity is identified, alerts are disseminated automatically, for immediate mitigation or in some cases, automatically mitigated.

◀ **Threats Averted Thanks to Diggy**

Your social media accounts, blogs, and websites have emerged as the digital front lines of the 21st century. Cyber criminals and hacktivists are growing in sophistication; perimeter-based security technologies are essentially fighting a losing battle.

Once an online asset has been compromised, your response time (and damage incurred) is measured in seconds.



United Kingdom

Tel: +442035141515

sales@cyberint.com

25 Old Broad Street | EC2N 1HN | London | United Kingdom

USA

Tel: +972-3-7286-777

sales@cyberint.com

3 Columbus Circle | NY 10019 | New York | USA

Israel

Tel:+972-3-7286777 Fax:+972-3-7286777

sales@cyberint.com

Ha-Mefalsim 17 St | 4951447 | Kiriath Arie Petah Tikva | Israel

Singapore

Tel: +65-3163-5760

sales@cyberint.com

10 Anson Road | #33-04A International Plaza 079903 | Singapore

sales@cyberint.com