

DEPLOY DOMAINTOOLS TO PREVENT DIGITAL THREATS

Cybercrime presents a significant risk to individuals and organizations



According to a 2017 BitDefender report, 33% of U.S. companies have reported a breach.



from the Identity Theft Resource Center identified that the number of data breaches in the U.S. jumped 29% in the first half of the year.



The FBI states that between January 2015 and December 2016, losses related to commercial phishing and spoofing schemes increased by

2,370%



A 2016 Ponemon study revealed that 50% of healthcare sector breaches are caused by criminal attacks.



The 2017 Verizon DBIR identified 68% of cyber breaches were motivated by financial gain. Espionage drives about 25%, and all other cyber threats combined represent about 7%, resulting in approximately \$1.3 billion USD.



DNS can identify threats early, if you have the right information!



The number of active IPV4 addresses on the Internet



The number of domains a piece of malware can generate per day using domain generation algorithms





The number of active domains registered at any given time



can proactively identify all malicious domains and

manually create firewall rules **Specialized**

Technology



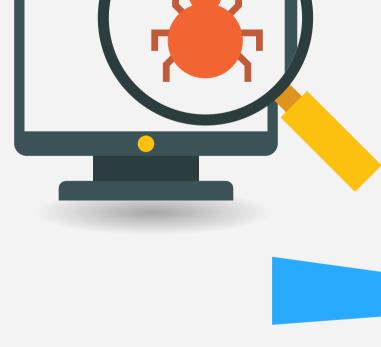
collected over a 15-year period, DomainTools can help you proactively identify threats before your organization is breached. With DomainTools you can identify and monitor threat actors to proactively block new infrastructure brought online

Intelligence Management (DTIM) Q4: 2017

EMA Radar[™] for Digital Threat



accuracy at detecting



Common

Registrant/Owner Shared

Infrastructure

accuracy at identifying hidden

relationships between domains like:



Common Communications

information during an attack to protect against

99% success in quickly providing actionable

DomainTools is identified as a Value Leader in Digital Threat Intelligence Management

ENGAGE DOMAINTOOLS TO STOP THREATS



extended threat networks

VALUE LEADER EMA Radar™ for Digital Threat Intelligence Management (DTIM) Q4: 2017

DomainTools achieved the greatest cost efficiency. Its award is for its

specialized technology. DomainTools focuses on threats related to

domain and similarly related infringement. Its historical database is the oldest in the DTIM business, allowing clients to see the change in behavior and content for the longest period of time.



Deployment Flexibility

Architecture Data Source Management

DEPLOYMENT & ADMINISTRATION

Threat and Risk Identification

VENDOR STRENGTH Financial Strength

Request A Demo

Outstanding Strong Depth of delivery in domain, DNS, IP, and web **Outstanding Outstanding**

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Strong

Strong

Strong

Strong

Strong

Outstanding

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