



DATASHEET (DIGITAL DEFENSE)

Frontline Cyber Threat Risk Report Card™

Next Generation External Threat Alerts

Every day organizations are under attack. Many of them breached and unaware that their data has been compromised. According to industry reports, the average time to detect a breach is 256 days.

During this time, adversarial individuals are in your network slowly extracting data and using it to further breach your organization, employees or customers.

Solution Overview

Digital Defense's Cyber Threat Risk Report Card is a unique service that offers organizations visibility of their:

- · Private employee information
- · Intellectual property
- Stolen data
- Breached credentials
- Customer lists

Digital Defense's performs advanced, real-time data collection from the surface, deep and dark webs on behalf of our clients. Our reports offers insight into activity around your organization's digital assets.

Data Collected and Reported

During Digital Defense's research, we look at some critical points of exposure:

- Business Uptime what is your overall risk of being targeted by hackers
- · Access Risk breaches of accounts or sensitive data
- · Communication Risk reputation of server and email practices
- Business Continuity Risk hosted unidentified websites on your servers
- Theft & Fraud website imitation vulnerability
- Publicly Exposed Servers servers that may be easily accessed for hackers to steal information from

EVIDENCE OF ATTACKS

Technology Attack Surface

- Classless Inter-Domain Routing (CIDR)
- Public IP Space
- · SSL Certificates
- · Domain Names

Threat Vectors

- · Adversary Groups
- Adversarial Online Sources for Monitoring
- Malicious Chatter

IP & Digital Assets

- Credentials
- Source Code
- Customers Lists
- Private Employee Information

Business Update Risk

Risk of being targeted by hackers. This is the most urgent category.



Active Hacking () Campaigns

Hacktivists and other groups will sometimes advertise their exploits on the dark web.

We searched over ### websites, forums or other sources to derive this number.

Access Risk

Database breaches containing sensitive information for individuals from your company.



Exposed Accounts

Compromised names, email addresses, phone numbers, physical addresses, employer, etc.

We searched over **2 Billion**exposed credentials or other
sources to derive this number.

Business Continuity Risk

Sharing a server with other websites.



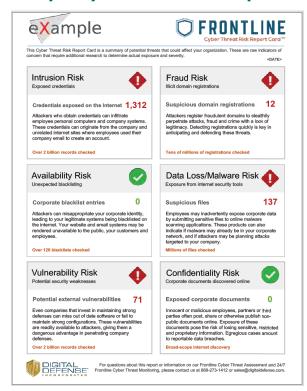
Websites Hosted With YouWith You

25

More websites hosted on your server increase the chance of an outage.

We searched over ### websites, forums or other sources to derive this number.

Sample Cyber Threat Risk Report Card:



Let Us Help Identify Your Weaknesses

Contact us: sales@digitaldefense.com
For more information visit: www.DigitalDefense.com

FORTRA

Fortra.com

Fortra is a cybersecurity company like no other. We're creating a simpler, stronger future for our customers. Our trusted experts and portfolio of integrated, scalable solutions bring balance and control to organizations around the world. We're the positive changemakers and your relentless ally to provide peace of mind through every step of your cybersecurity journey. Learn more at fortra.com.