UltraHeals

DIGITAL RISK PROTECTION

Problem

In today's digital age, organizations operate in a constantly evolving threat landscape. Sensitive data resides across a vast digital ecosystem, from cloud platforms to employee devices, making it increasingly challenging to maintain complete visibility and control. This exposes organizations to a multitude of potential risks, including:

- **Data Breaches and Leaks:**

Accidental or malicious insiders, sophisticated cyberattacks, and unsecured data storage can lead to sensitive information falling into the wrong hands.

- **Brand Reputation Damage:**

Public exposure of a data breach or security incident can severely damage an organization's reputation, erode customer trust, and lead to financial losses.

- **Financial Loss:**

Cybercrime can lead to significant financial losses through extortion, disruption of operations, and stolen intellectual property.

- **Third-Party Risk:**

The security posture of your vendors and partners can also pose a threat. A breach at a third-party can provide a backdoor into your organization's internal systems.

- **Difficulties in Content Takedown:**

Even after identifying leaked data or brand infringement online, navigating the complexities of takedown requests across various platforms and jurisdictions can be a daunting task without specialized expertise. This can leave sensitive information exposed for extended periods, further amplifying the risks.

The Need

Beyond simply reacting to incidents, a comprehensive DRP solution is essential for proactive protection. The ever-changing tactics of cybercriminals and the vastness of the digital landscape make it impossible to rely solely on perimeter defenses. By adopting a proactive approach with a DRP solution, organizations can gain a significant advantage in the fight against cyber threats, safeguarding their data, reputation, and bottom line. UltraHeal's DRP platform empowers you to achieve this proactive defense strategy.

Early Warning & Threat Detection:

- **Real-time Threat Monitoring:**

Continuously scans across various digital channels, including the dark web, deep web, and social media, to identify brand impersonation, data leaks, and emerging cyber threats.

- **Dark & Deep Web Intelligence:**

Utilizes advanced AI to uncover hidden threats in the deep and dark web, providing critical insights into cybercriminal activity and potential vulnerabilities.

- **Phishing Domain Detection:**

Proactively identifies and blocks phishing attempts by detecting domains that mimic legitimate ones, safeguarding users from falling victim to email scams.

Data Security & Leak Prevention:

- **Data Breach Intelligence:**

Analyzes vast sets of stealer malware logs with Big Data to identify compromised systems, credentials, and data, enabling organizations to respond swiftly to potential breaches.

- **Data Leak Detection:**

Actively monitors a wide range of sources, including code repositories, paste sites, and breached datasets, to ensure timely detection and mitigation of data leaks.

- **Advanced Threat Analysis with GPT-4 LLMs:**

Utilizes cutting-edge large language models (LLMs) to accurately classify threats and enhance threat analysis capabilities.

Brand Protection & Reputation Management:

- **Brand Threat Intelligence with AI Classification:**

Leverages AI to classify and prioritize brand threats across the web, allowing organizations to address potential reputational damage proactively.

- **Fake Apps Monitoring:**

Continuously scans app stores and the web to identify and report counterfeit applications that impersonate legitimate ones, protecting users and brand integrity.

- **VIP Social Media Monitoring:**

Provides meticulous monitoring of social media accounts for high-level executives, safeguarding their online presence and mitigating impersonation risks.

- **Domain Phishing Detection**

Continuously monitor similar domains to detect phishing attempts and fraudulent activities targeting the organization.

Benefits

The Ultra-Heals platform delivers unparalleled security advantages, empowering organizations to fortify their defenses and streamline their cybersecurity operations ensuring that businesses can operate with confidence, knowing their digital assets are protected against evolving threats.

Proactive Threat Detection & Reduced Risk:

Ultra-Heals real-time monitoring across various channels, including the deep and dark web, empowers organizations to identify and address emerging threats before they escalate into costly incidents. This proactive approach significantly reduces the overall cyber risk posture.

Faster Breach Response & Improved Security:

Data Breach Intelligence with stealer malware analysis and advanced threat classification using GPT-4 LLMs enables organizations to pinpoint vulnerabilities and compromised systems swiftly. This facilitates faster breach response, minimizes damage, and strengthens overall security.

Enhanced Brand Protection & Reputation Management:

Centralized oversight and automated vulnerability assessments enable faster, more effective remediation processes, minimizing downtime and resource expenditure.

Reduced Data Loss & Improved Compliance:

Data Leak Detection with extensive source monitoring and Dark Web intelligence help organizations identify and contain data leaks early on, minimizing the potential for financial losses and regulatory non-compliance.

Streamlined Workflows & Lower Costs:

Ultra-Heals automated threat detection, analysis, and reporting features streamline security workflows, reduce manual investigation efforts, and minimize the resources needed to manage cyber risks, leading to significant cost savings.

Digital Footprint Covered

By continuously monitoring these key sources, Ultra-Heals DRP provides comprehensive protection against a wide range of digital threats, ensuring robust security for organizations.



Dark Web:

Hidden forums, marketplaces, and other illicit sites where cybercriminal activities and data exchanges take place.

Deep Web:

Non-indexed parts of the internet including databases and private forums that are not accessible via standard search engines.

Social Media:

Platforms such as Facebook, Twitter, Youtube, and Instagram where brand impersonation, data leaks, and other threats can surface.

Public Websites:

Various public websites including news sites, blogs, and forums where sensitive information can be inadvertently exposed or discussed.

Code Repositories:

Platforms like GitHub where source code, credentials, and other sensitive information may be leaked or misused.

Paste Sites:

Websites such as Pastebin where users can anonymously share text, which is often used to post compromised data.

App Stores:

Major app stores including Google Play and Apple App Store, as well as third-party stores, where counterfeit and malicious apps may appear.

Domain Phishing Campaigns:

Monitoring of similar domains to detect phishing attempts and fraudulent activities targeting the organization.

Breached Databases:

Over 20 million large, breached datasets that are monitored to detect and mitigate potential data leaks and unauthorized data exposure.

Domain Registrations:

Newly registered domains and changes in domain ownership that could be indicative of phishing or other cyber threats.

Our Customers

35+ Clients

10+ Countries

Testimonials

Nabil S.

Senior Product Manager, Sixth Force Sollutions

Currently, we're closely engaged with the Cyber-heals team on two other products. It's a pleasure to have a reliable security partner to address critical challenges. Their new tool, Ultra heals, enhances capabilities, contributing to the identification of vulnerabilities in our attack surface promptly.

Hasan Ahamed

Head, IT Infrastructure, Abdullah Al Othaim Co., KSA

Excited to share that we just experienced a remarkable demo of the cyber Heals - Ultra Security Platform! With its cutting-edge capabilities. ASM brings a whole new level of protection to our organization, helping us stay one step ahead of emerging cyber threats.

About Cyber Heals

Cyber Heals is the global cybersecurity firm behind the Ultra-Heals platform. Founded on the belief that defense is more than reaction, we combine cutting-edge AI with the expertise of our seasoned cybersecurity professionals. Headquartered in the UK with a global presence, Cyber Heals is dedicated to safeguarding your digital infrastructure, wherever you operate. We are compliant with **ISO 27001, ISO 9001, GDPR** and **SOC2**.

Is Your Organization Exposed on the Dark Web?

Our advanced DRP platform scans the deep and dark web, social media, and other digital channels to identify potential breaches, brand impersonation, and emerging cyber threats.

Get your free scan today!

Contact us

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