



By Royal Appointment to
His Majesty The King
Cyber Security Provider
KHIPU Networks Limited
Hampshire



DARK WEB MONITORING

PROTECT YOUR DIGITAL FOOTPRINT

The dark web poses significant threats to businesses and individuals alike. KHIPU Networks' Dark Web Monitoring Services offers a proactive approach to detecting and addressing potential risks, helping organisations to safeguard their sensitive information, maintain customer trust, and protect their reputation.

This solution brief outlines the critical features of dark web monitoring, the challenges it addresses, and the positive outcomes it delivers.

UNDERSTANDING THE DARK WEB

Dark web monitoring involves continuously scanning hidden parts of the internet to identify sensitive information related to an organisation. This includes uncovering data breaches, stolen credentials, and other risks that may compromise a company's security.

KHIPU's solution regularly updates search criteria to adapt to evolving threats, enabling organisations to mitigate potential damage from unauthorised access or exposure of confidential information.

Unlike the surface web, the dark web is often used for illicit activities, including:

- **Illegal Marketplaces:** Selling drugs, weapons, stolen data, and other illegal goods.
- **Hacking Forums:** Sharing hacking tools, techniques, and stolen credentials.
- **Extortion and Ransomware:** Threatening individuals and organisations with harm or data leaks unless a ransom is paid.
- **Child Exploitation:** Distributing and sharing child sexual abuse material.

WHY MONITORING THE DARK WEB IS CRUCIAL...

For modern enterprises and public sector organisations, dark web monitoring is essential for several reasons:

THREAT INTELLIGENCE

Identifying potential threats such as data breaches, ransomware campaigns, and cyberattacks targeting specific vulnerabilities.

BRAND PROTECTION

Detecting instances of brand impersonation, counterfeit products, or negative sentiment to protect a company's reputation.

REGULATORY COMPLIANCE

Ensuring compliance with industry regulations that mandate the protection of sensitive data.

INCIDENT RESPONSE

Gaining insights into cyberattack tactics to respond effectively.

INTELLECTUAL PROPERTY PROTECTION

Detecting unauthorised sharing or sale of proprietary information.

SOLUTION OVERVIEW DARK WEB MONITORING



Scans the dark web to uncover data breaches, ransomware campaigns, and industry-specific threats.



Identifies brand impersonation and counterfeit products to protect reputation.



Assists in meeting industry regulations to safeguard sensitive data.



Identifies compromised credentials and sensitive information before they can be exploited, enabling prompt remediation.



Provides an early warning of potential threats for proactive protection.



Enhances risk assessment by understanding threats present on the dark web.



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DISCOVER THE POWER OF DARK WEB MONITORING

GET A QUOTE

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