



AI - Powered Cyber Intelligence

RED

Advanced threat intelligence and dark web monitoring.

Cybecs Security Solutions

2024

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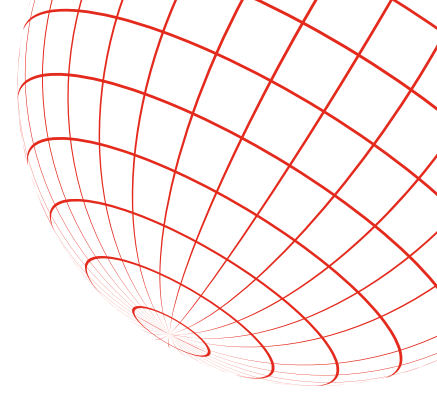
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INTRODUCTION



Know, Don't Guess

As cyber threats become increasingly sophisticated, the need for vigilant monitoring and swift action has never been greater. Red Cyber Intelligence Services offers a powerful solution that scans the Dark Web for indications of leaked sensitive information and credentials. This service is a critical component for organizations that must stay ahead of potential security breaches and targeted attacks.

The cornerstone of Red's offering is its real-time alert system. Upon detecting reused passwords or exposed data, Red immediately alerts your security team, enabling them to act swiftly to secure your systems. This rapid response capability is integral in the current cyber landscape, where the detection speed often determines the impact of a breach.

Red's capabilities are not confined to reactive measures; the service adopts a proactive stance by monitoring an organization's supply chain for signs of leaked information and addressing threats that extend beyond the company's immediate boundaries. This comprehensive oversight is crucial for maintaining the integrity of the supply chain, a frequent target for sophisticated cyber adversaries.

By deploying Red, organizations benefit from a detailed overview of their security posture, with the ability to pinpoint and address vulnerabilities effectively. In the following paragraphs, we'll explore how Red's features align with the key areas of cybersecurity management and the tangible benefits it brings to an organization's overall security strategy.

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RED FEATURES



DARK WEB MONITORING

Constant surveillance of the Dark Web to detect and alert organizations of any sensitive information and credentials that have been leaked, mitigating the risk of data breaches and exposure.



PASSWORD THREAT ALERTS

Provides instantaneous notifications for compromised or reused passwords, enabling immediate response to potential security risks.



BREACH PREVENTION INTELLIGENCE

Delivers real-time intelligence that helps prevent breaches and targeted attacks, offering organizations the foresight needed to secure their digital operations proactively.



SUPPLY CHAIN SECURITY MONITORING

Keeps a vigilant watch over the supply chain, identifying and reporting any leaked information to safeguard against extended network vulnerabilities.

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RED BENEFITS



RAPID INCIDENT RESPONSE

Red enhances security teams' responsiveness with real-time notifications and streamlined workflows, facilitating swift and effective incident resolution with strategic remediation guidance.



PROACTIVE THREAT HUNTING

Red actively scouts for emerging threats, allowing organizations to neutralize risks preemptively. This strategic approach ensures businesses remain one step ahead, securing their operations against potential cyber incursions.

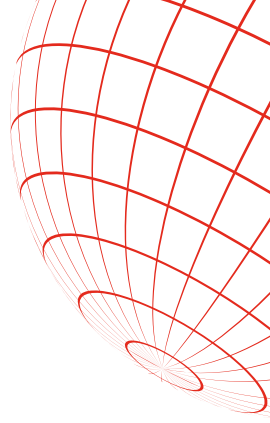


BUILD YOUR SECURITY

Red's sophisticated detection capabilities harness extensive data analysis, providing a foundation for a robust and responsive security posture. With Red, threat identification is faster and more precise, drawing from diverse data sources for comprehensive protection.

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THREAT INTELLIGENCE SOURCES



ISACs, commercial and government intelligence sources



COMMERCIAL THREAT INTELLIGENCE PROVIDERS

These are companies that specialize in collecting and analyzing threat intelligence data and providing it to organizations for a fee.



GOVERNMENT AGENCIES

Many governments provide cyber threat intelligence services to their citizens through official channels or public-private partnerships.



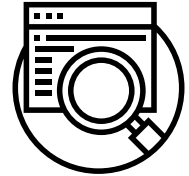
INFORMATION SHARING AND ANALYSIS CENTERS (ISACS)

These are industry specific organizations that share threat intelligence data and best practices among their members.

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THREAT INTELLIGENCE SOURCES

Red security research team, open-source and communities intelligence sources



OPEN-SOURCE INTELLIGENCE

Publicly available information that is used to gain insight into potential cyber threats. This includes sources such as social media, news reports, and blogs.



ONLINE THREAT INTELLIGENCE COMMUNITIES

Online communities where cybersecurity professionals and researchers share threat intelligence data and discuss the latest threats.



RED'S RESEARCH TEAM

A group of experienced professionals who specialize in analyzing threat intelligence data and identifying the latest cyber threats to help organizations stay secure.

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SUMMARY

This whitepaper outlines the capabilities of RedRok's Red, a specialized threat intelligence platform that equips organizations with detailed insights for enhanced cybersecurity. Red scrutinizes an enterprise's digital footprint, alerting it to vulnerabilities and active security threats. It notifies security teams when exposed credentials and sensitive information are detected, integrating external intelligence to broaden the scope of protection and validating security measures before a planned attack can potentially happen.

For further details and product demonstrations, please connect with our team using the contact information provided below.

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