ervice

DATASHEET

## Digital Risk Protection Service

## Hunt Cyber Threats Before They Strike

Binary Defense's Digital Risk Protection service is comprised of experts formerly with the FBI, military, government and private sector; the digital risk protection services team gathers information and conducts operations to identify threats to an organization to help protect against malicious activity. We use a human-driven, technology-assisted approach to search the surface web, dark web, deep web, and social media for threat indicators against your business. Our team will provide you with actionable reporting that helps you to stay informed and prepared in the areas that matter most to you. Receive daily intelligence briefings to help stay up-to-date on the latest threats happening around the world.

## **DRPS In Action**

- Comprehensive intelligence gathering from
- Clearnet, Darknet, Deep web, and social media
- Adversarial activity
- @Domain monitoring
- Active searching for leaked source code
- Global threat intelligence
- Monitoring for physical, cyber, and public image threats
- Domain takedown request

## Key Benefits:

- Advanced threat intelligence
- Expertise formerly from FBI, military, government, and private sector
- Extension of your team
- Actionable insight
- Custom reporting based on your needs
- Quarterly threat actor report
- Shared intelligence

Binary Defense is a trusted leader in Managed Detection and Response (MDR), helping organizations across industries stay ahead of modern cyber threats. Our team of SOC analysts, threat hunters, detection engineers, and researchers works around the clock to deliver outcomes that matter: earlier threat detection, faster response, and stronger long-term security.

We take an attacker's mindset to defense, combining deep expertise with proactive tradecraft to protect what matters most.

Learn more at <a href="binarydefense.com">binarydefense.com</a>, explore our <a href="blog">blog</a> for the latest insights, or follow us on <a href="LinkedIn">LinkedIn</a>.



