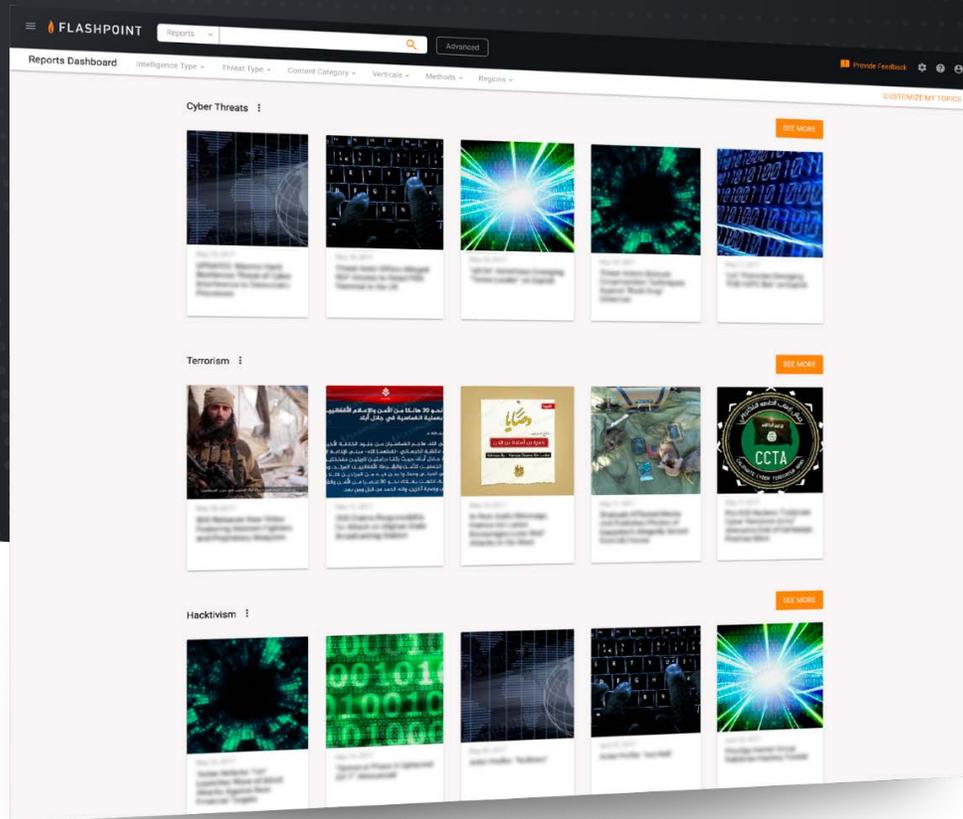


FLASHPOINT INTELLIGENCE PLATFORM

Make Better, More Informed Decisions



When it comes to decisions and mitigating risk, organizations want a solution that can give them immediate visibility into real threats with the potential to harm them. One of the best ways to get this insight is to harness the relevant information in the Deep & Dark Web to track threats and threat actors from where they originate, but gathering this data is an extraordinarily difficult and risky endeavor.

Organizations need a solution that broadens the scope of intelligence beyond traditional threat detection so that they can get scalable, more contextually rich results which will let them make better decisions and protect their ability to operate across the enterprise.

We Know Business Risk

Flashpoint Intelligence Platform grants access to our expansive archive of intelligence reports and Deep & Dark Web data in a single, finished intelligence experience.

Whether you are an intel expert or new to assessing risk, our platform delivers relevant intelligence that empowers you to make more informed decisions and to mitigate risk in any part of your organization.

FEATURES



Customizable BRI Dashboard

Our “onboarding wizard” allows for quick customization to industry, region, category, and threat target access. It’s a finished intelligence experience to help organizations make more informed decisions.



Intelligence-to-Data Pivoting

Browse or query reports then click directly into a sanitized copy of the original threat actor conversation. Assess emerging threats, vulnerabilities, and potential impacts to accurately and make effective risk decisions.



Tagging & Content Classification

The Flashpoint Intelligence Platform features optimized intelligence and report tagging and classification that improves report searching and discovery. Users can simply investigate BRI reports, including cybercrime intelligence, physical threat intelligence, and sanitized searching of the Deep & Dark Web, and easily gain a deep contextual understanding of the threats that matter to them the most.

“Our transition to Flashpoint Intelligence Platform 3.0 was seamless. In this finished intelligence product, what differentiates Flashpoint is its ability to pivot from reports directly into the actor conversation and take the story 10 times deeper. We can see more about what we care about, such as conversations about us, our clients, other companies; you get to the raw intelligence itself, which no one else lets you do.”

Threat Analyst
 Large Financial Services
 Sector Company

ANALYSTS TRAINING THE TOOLS TO GENERATE INTELLIGENCE ACROSS THE ENTERPRISE



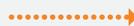
DEEP & DARK WEB COLLECTION ENGINE

Analysts get access to Deep & Dark Web communities and inform the tooling to collect a wide variety of content



DATA PIPELINE

Diverse, historical, and real-time data is stored and parsed



ANALYTICS ENGINE

Analysts inform proprietary analytics technology to ensure relevant data delivery



PLATFORM

Flashpoint intelligence backed by an extensive historical database of Deep & Dark Web data

ABOUT FLASHPOINT

Flashpoint delivers Business Risk Intelligence (BRI) to empower business units and functions across organizations to make better decisions and mitigate risk. The company’s unique Deep & Dark Web data, expertise, and technology enable our customers to glean intelligence that informs risk and protects their ability to operate. Fortune 500 and government customers utilize Flashpoint’s intelligence across the enterprise, including bolstering cybersecurity, confronting fraud, detecting insider threats, enhancing physical security, assessing M&A opportunities, and addressing vendor risk and supply chain integrity. For corporations with limited experience availing themselves of Deep & Dark Web intelligence, Flashpoint has tailored offerings that deliver comprehensive reporting and monitoring on their behalf. Flashpoint is backed by Greycroft Partners, TechOperators, K2 Intelligence, Jump Capital, Leaders Fund, Bloomberg Beta, and Cisco Investments.

For more information visit www.flashpoint-intel.com or follow us on Twitter at @FlashpointIntel.