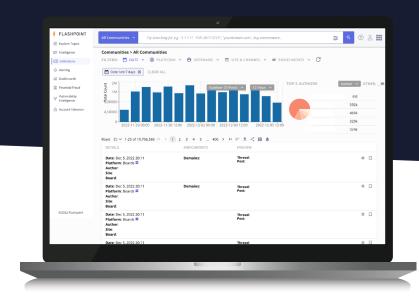


Flashpoint Intelligence Platform



Mitigate Your Most Critical Security Risks

When it comes to decisions and mitigating risk, organizations require a solution that provides immediate visibility into real-world threats that have potential to disrupt and harm the enterprise. One of the best ways to get this insight is to harness the relevant information within illicit online communities to track threats and threat actors, where they originate, and where the discussions take place that put sensitive assets at risk.

Collecting relevant data to support intelligence functions is an extraordinarily difficult and a risky endeavor.

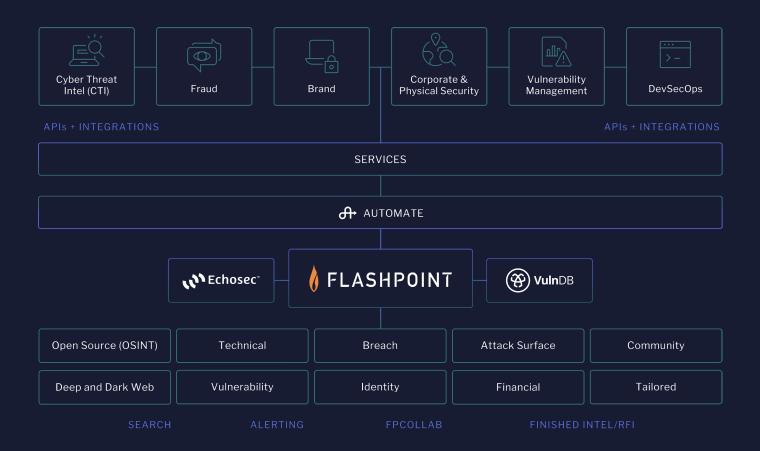
It is critical that organizations have a solution that broadens the scope of intelligence beyond traditional threat detection so that teams receive timely, actionable results, enabling them to make better decisions and protect their ability to operate across the enterprise.

We Are the Globally Trusted Leaders

Flashpoint Intelligence Platform grants access to our archive of finished intelligence reports, data from illicit communities, chat services platforms, open web and technical 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 across your organization.

A suite of all-source intelligence solutions designed to stop threats and reduce risk across your organization



Echosec Echosec ■

Echosec gives users the ability to leverage real-time publicly available information (PAI) to drive on-the-ground insights and comprehensive open-source intelligence (OSINT). Complemented by Flashpoint's unique collections and intelligence expertise, this key acquisition continues our evolution as the leading provider of actionable intelligence, supporting cyber and physical security missions around the world.



VulnDB is the central place for organizations to gain insight into all facets of vulnerability intelligence- essential to identifying, prioritizing, remediating, and monitoring risks affecting an organization. With the acquisition of RBS, Flashpoint now provides vulnerability and risk intelligence across vulnerability management and CTI teams.

Features



FINISHED INTELLIGENCE EXPERIENCE

Access finished intelligence reports and primary source data across illicit online communities used by Flashpoint experts to create those reports.



KNOWLEDGE BASE

Stay up-to-date with rapidly updated topic-focused pages on threat actors and tactics, current events, malware families, and country studies.



CONVERSATIONS TRANSLATED BY GOOGLE

Enables users to read native language content from illicit online communities in English within the Flashpoint Intelligence Platform. Users can translate illicit conversations and chat messages into English, and view original language content and translated content side-by-side.



DASHBOARDS & ANALYTICS

Provides users a comprehensive, single-pane view of data measured against Flashpoint collections that are most relevant to an organization. Users can monitor the latest credit card leaks or a high-fidelity feed of cyber observables, keep track of the most active CVEs, and customize their default view by collections and interests.



API & INTEGRATIONS

Access directly from the Flashpoint Intelligence
Platform a variety of out-of-the-box partner
integrations that bring Flashpoint intelligence and
data to add immediate value to tools including SIEMs,
TIPs, SOARs, Threat & Vulnerability, Analysis, and
Digital Risk.

Users are able to generate and manage Flashpoint API tokens, as well as view API documentation.



INTUITIVE PIVOTING

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



UNIVERSAL SEARCH

Search all of Flashpoint's illicit community data, from elite forums and marketplaces to chat services platforms, and run the same searches our analysts do for their investigations. Investigate the online communities safely and gain greater context around any information.



ALERTING & KEYWORD MANAGEMENT

View relevant, uncovered information within threat actor discussions with Flashpoint Alerting. Ensures timely notifications that identify potential risks to the organization, as well as the ability to investigate further within the Platform.

Users are able to update, improve, and alter their queries on an as-needed basis, as well as manage their alerting keywords and recipients.

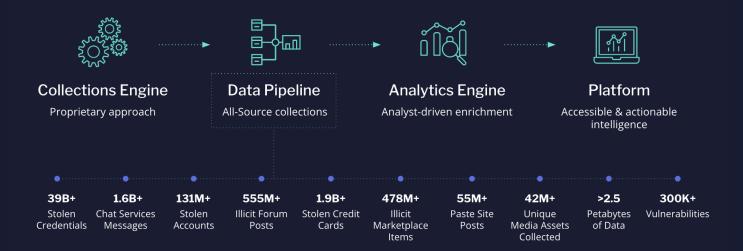
Alerting analytics inform users of the effectiveness of their alerting patterns and help understand overall trends.

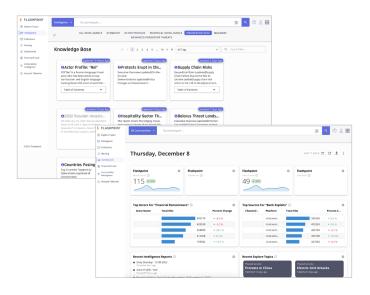


OPTICAL-CHARACTER RECOGNITION (OCR) & MACHINE LEARNING TECHNOLOGY

Identify text, logos, and objects from multimedia within Flashpoint collections. Users are able to search and alert off of identified media with our extensive, signal-rich collections via the Flashpoint Intelligence Platform.

Best-in-class intelligence and advanced analytic tradecraft





"Our transition to Flashpoint Intelligence Platform 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

ABOUT / FLASHPOINT

Trusted by governments, global commercial companies, and educational institutions, Flashpoint helps organizations protect their most critical assets, infrastructure, and stakeholders from security risks such as cyber threats, ransomware, fraud, physical threats, and more. Leading security practitioners—including cyber threat intelligence (CTI), vulnerability management, DevSecOps and vendor risk management teams—rely on the Flashpoint Intelligence Platform to proactively identify and mitigate risk and stay ahead of the evolving threat landscape.