Business Risk Intelligence (BRI) specialist Flashpoint updates its Intelligence Platform with innovations and enhancements to help customers bolster security, confront fraud, detect insider threats and address 3rd party risk.



The Flashpoint Intelligence Platform grants access to an archive of finished intelligence reports, data from illicit forums, marketplaces, chat services, paste sites, technical data, card and account shops, and vulnerabilities, as a finished intelligence experience. The update adds more dashboards and analytics, expanded datasets, chat services and communities, and industry alerts to simplify the consumption and automation of intelligence.

For instance, organisation can check whether compromised accounts are available on sale in illicit account shops, as well as look through collections of credit card data stolen through point-of-sale (POS) compromises or card-not-present transactions. The platform prioritises vulnerabilities with access to the latest common vulnerabilities and exposures (CVEs), as well as CVEs discussed by threat actors observed by Flashpoint analysts with access to MITRA ATT&CK and NVD data.

Dashboards provide a comprehensive one-pane view of information and data to help mitigate vulnerability exposure and risk. Telegram collections allow users to view critical media included in chat service messages, and Flashpoint now covers illicit discussions in communities such as 4Chan, 8Chan and Dread.

Flashpoint also supports Flashpoint Collaboration (FPCollab), a TLP Amber information sharing community comprised exclusively of leading intelligence experts across 20 industries.

Flashpoint Boosts Intelligent Platform

Written by Alice Marshall 25 April 2019

Go Flashpoint Strengthens Intelligence Platform