



# Takedown Management

Flashpoint proactively alerts users to malicious URLs, fake social media accounts, as well as fraudulent mobile apps, and provides the ability to action via takedown services, enabling teams to remove malicious assets directly in the Flashpoint Intelligence Platform. The result is an actionable path forward to protect the enterprise.

## Key Benefits

- ✓ **REQUEST IMMEDIATE TAKEDOWN**  
Take down malicious content with a single click to protect brand reputation, reduce fraud, and stop account takeover (ATO) of employees and customers
- ✓ **WHITE GLOVE SERVICE**  
All requests and follow-ups, including working with the host provider, are handled directly by Flashpoint, saving internal teams the time and resources spent on removing sites
- ✓ **POST TAKEDOWN MONITORING**  
Access to the Flashpoint Intelligence Platform enables users to continue to keep monitoring for further threats, even after sites have been removed

## Use Case

### ELIMINATE TYPOSQUATTING; REQUEST DIRECT ONE-CLICK TAKEDOWN

Actors conduct typosquatting attacks by creating new domains to spoof organizations' websites in order to host phishing sites. The registered domains may appear to be legitimate, but could differ by only a few characters from the official domain. Without realizing, users are directed to a malicious site, which could be hosting a phishing page or serving malware. Flashpoint alerts users directly to the threat of identified malicious sites that are being used as a means to steal and capture sensitive user information. Teams therefore have insight into how their domains are being manipulated and leveraged by actors, and can take the necessary steps to stop further risk to the organization and safeguard customer information.

## 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. For more information, visit [flashpoint.io](https://flashpoint.io) or follow us on Twitter at [@FlashpointIntel](https://twitter.com/FlashpointIntel)