

Fraud Prevention

Online fraud erodes trust and safety

Online fraud prevention is a daunting and seemingly never-ending job. From phishing and scam attacks, to typosquat domains, to fake apps, to infringements on brand and intellectual property, the scope and scale of the problem is significant. Today, trust and safety organizations depend heavily on the capabilities of information security teams and their tools to prevent such fraudulent activity. And many of these teams are ill-equipped to effectively address the problem, relying on rudimentary technology, slow processes and excessive human resources.

Create trust and safety on the Internet using AI and automation

Our fraud prevention solution flips the script allowing you to actively seek out and take down fraudulent sites, including fake domains, third party sites, unauthorized apps, and search engine results, in real-time. Using an innovative combination of natural language processing, logo detection and computer vision, plus deep learning our platform provides you with the fastest, most accurate detection and removal of fraudulent sites. Our electronic integration with hosting providers, APIs, means sites are taken down in minutes, not days, weeks or months. No other fraud prevention solution is this accurate or effective. It's that simple.

AI-Driven Real-Time Detection

Our detection engine uses deep learning to render an infringement verdict within 100 milliseconds with a false positive rate of 1 in 100,000.

Continuous Monitoring

Our detection engine tracks sites taken down. If a fraudulent site comes back online, our platform immediately issues a request to take it offline

Fully-Automated Zero-Touch Takedown

Our electronic integration with hosting companies allows us to take down more than 95% of phishing and scam sites as quickly as 2 minutes globally.

Rich Threat Intelligence/Dashboard

Full dashboard to track your fight against infringement, plus 20+ data points, including logo use, that can be reviewed by brand protection staff.

4.2 million

Fraudulent
websites

+\$323 billion

Losses to
brands

\$1.2 trillion

Fraudulent product
& service transactions

Unmatched Results

60 sec

Mean Time
to Response
(MTTR)

2 min

Avg API based
takedown
time

95%

Without
manual
intervention

6.5 sec

Submission
to global
blocklists

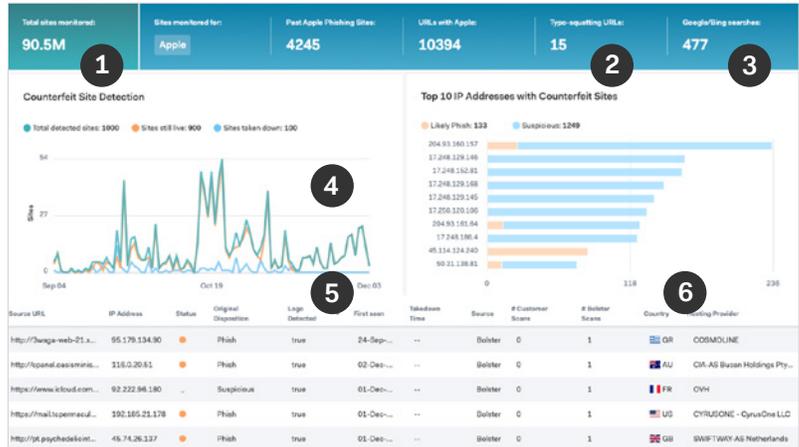
24/7

Automated
monitoring

Real-time Dashboard

Take down phishing & scam sites in minutes

- 1 More than 90 million sites for this 90 day period; more than 1 million sites monitored per day
- 2 See typosquat attacks, see # of URLs that are actively being used for phishing & scam sites
- 3 Monitor Google/Bing searches to discover phishing/fraud sites that show up in organic search results
- 4 Intuitive graph shows volume of sites detected, live, & taken down
- 5 Computer vision detects logos
- 6 See country where the site is hosted & the hosting provider



Phishing/Scam Protection at Scale



"I have been very impressed with Bolster's speed and efficiency in detecting and removing fraudulent sites targeting Zoom's customers. The technology, analytics and support are world class and have enabled us to better protect the Zoom community against these threats."

Richard Farley
CISO



About

Bolster builds AI/ML technology to protect regular citizens from bad actors on the internet. Your favorite brands from technology to eCommerce use our software to detect and takedown threats that might attack their customers, employees, or partners. Learn more at: www.bolster.ai



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