

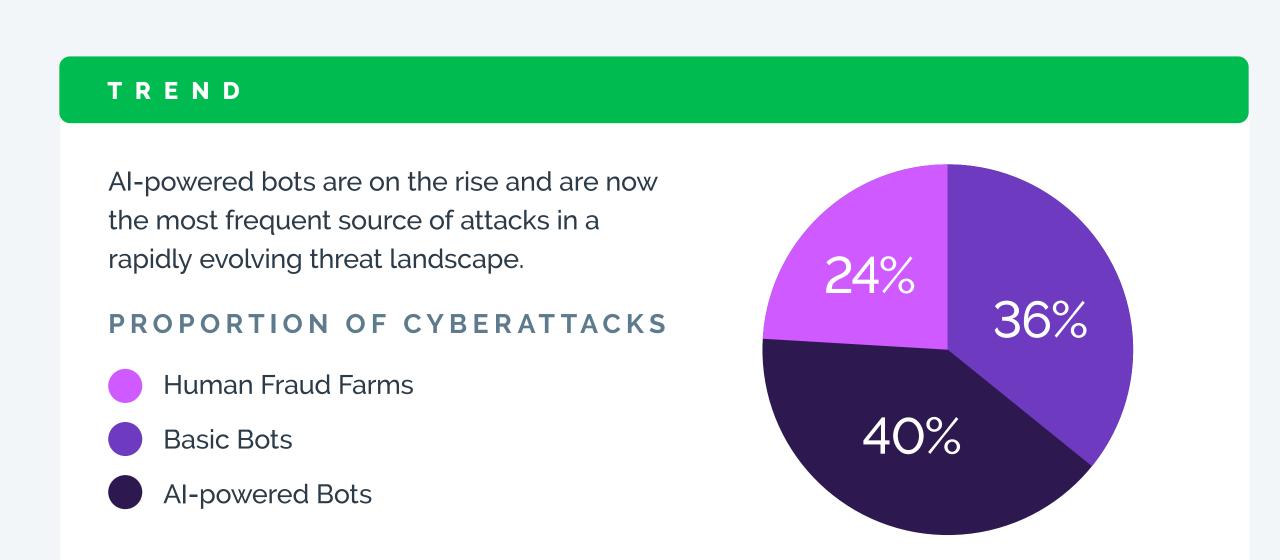
Protecting business operations and customers is critical.

But the risk landscape is evolving, fueled by AI. Are enterprises equipped? Discover key trends and how leaders are responding to them from our latest research, "The Intersection of AI, Digital Fraud and Cyber Defenses."

Revenue-generating sites and apps are prime targets for attacks.

Concerned to a moderate/large extent over threats to critical business applications





TREND

More tools are in the hands of amateur fraudsters, who are targeting more companies to cash in. With a two-year head start, bad actors are leveraging AI-powered bots to boost their efficiency and maximize profits.



have observed an increase in Al bot attacks.

of companies report they

TREND



are ready for this onslaught.

Less than 1/4

of enterprises

of companies report being very well prepared in defending against bad actors conducting volumetric

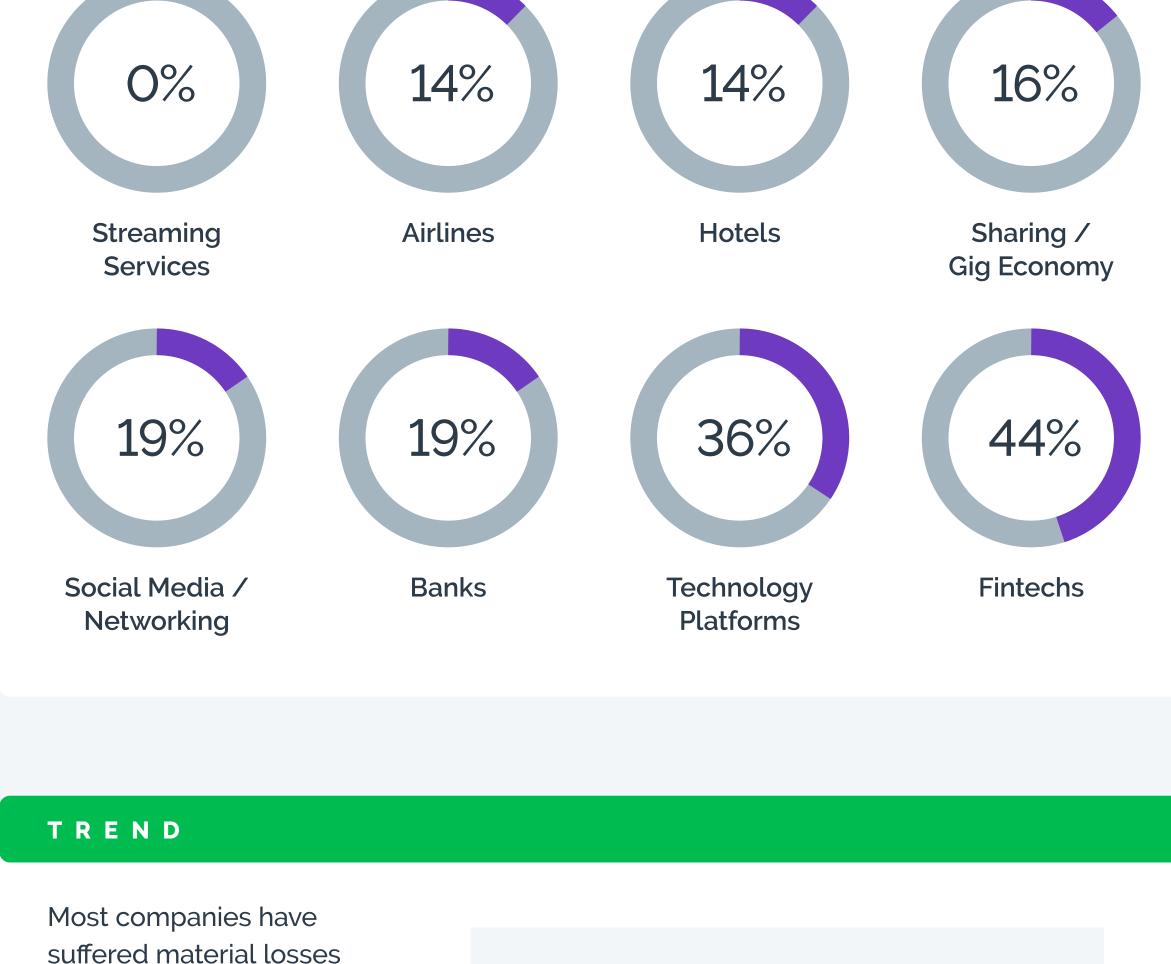
23%

Al-powered attacks.

Which industries report they are very well prepared to defend against volumetric Al-powered attacks? The answer varies.

TREND

PREPAREDNESS BY INDUSTRY

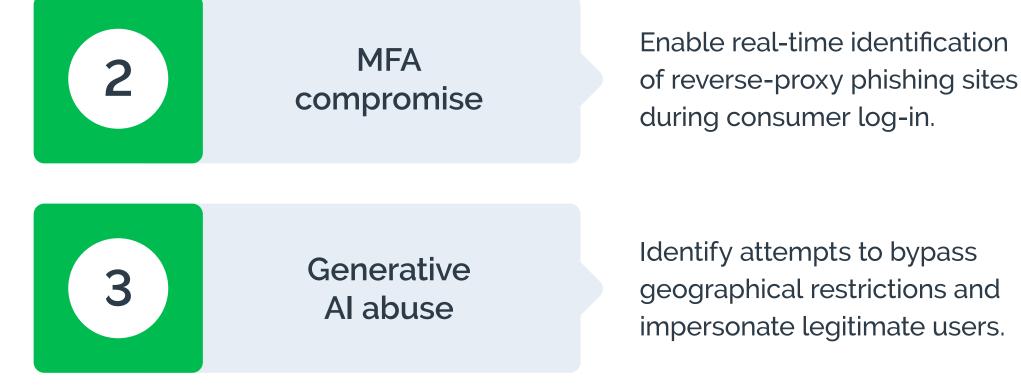


53% of companies over the past two years. lost between \$10M 39% **37**% and over \$500M. 10% 10% 4% Less than \$1M \$1M - \$9.9M \$10M - \$99M \$100M - \$500M Over \$500M In response, leaders are harnessing AI to defend against AI-enabled attacks.

BEST PRACTICES Leverage AI-resistant challenges

that cannot be detected by

adversarial AI tools.



Account takeover /

credential stuffing

Fraud can no longer be considered a cost of doing business—it's a threat to your customer base and operational success. With volumetric AI attacks on the

rise, investing in proven AI-resistant solutions is essential. Partner with Arkose

Labs now to use defensive AI and reduce risk while cutting costs effectively.

Book your demo today.

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