

Is This The Calm **Before The Storm?**

Highlights from the

EMEA

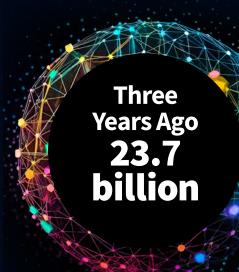
LexisNexis® Risk Solutions Cybercrime Report

With the most mature fraud prevention landscape, EMEA faces evolving scams, tightening regulations and a surge of reported first-party fraud.

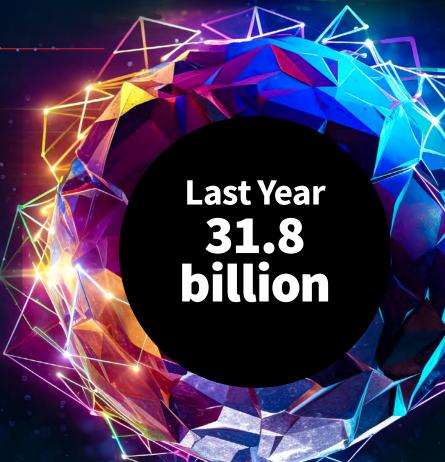
Across LexisNexis® Digital Identity Network® A leading global, cross-industry risk intelligence network

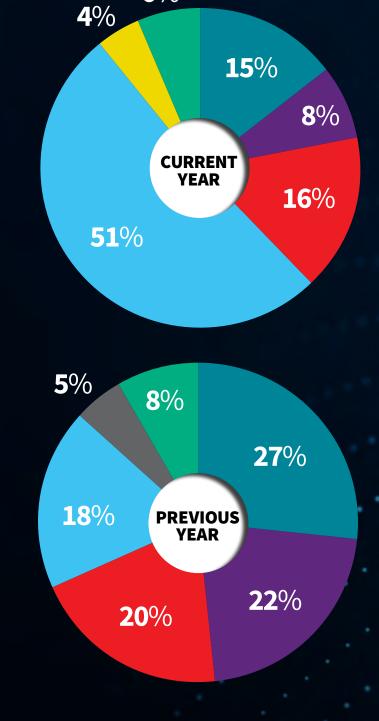
that continues to grow every year

EMEA transactions analyzed









6%

First-Party Fraud Surges Members of LexisNexis® Digital Identity Network report

significantly more first-party fraud attacks. Third-party account takeover attacks remain a top concern.

3rd Party Account Takeove

1st Party Fraud **Synthetic Identity Thef**

True Identity Theft

reporting has risen sharply. Reports of bonus abuse (7.5%)

Insight: First-party fraud

signal an even larger challenge. Consumer intent is a helpful signal, but difficult to detect. See the report for more

Industry Overview Transaction volume in EMEA increases 12%, with the share of attacks from

mobile devices growing 16%. Here's how the breakdown looks by industry.

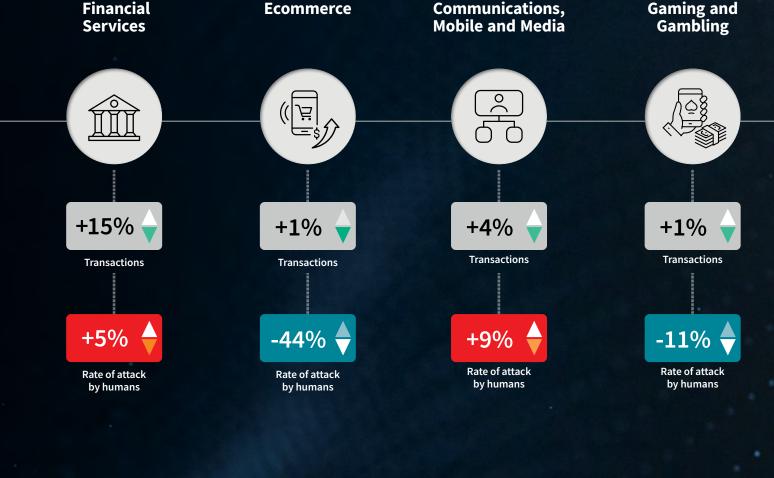
EMEA

-19% YOY Lowest regional

Insight: Card-Not-Present (CNP) fraud in UK ecommerce companies reverses course after a downward trend driven by Strong Customer Authentication. This reversal is likely to increase. See the report for more

4.5%

4.0%



Daily Rate of Attacks by Humans



The LexisNexis® Identity Abuse Index shows the percentage

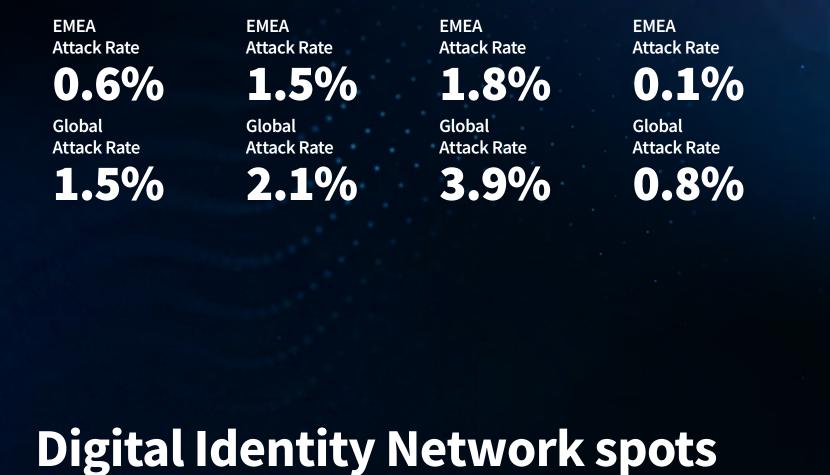
of attacks per day across the entire Digital Identity Network, including



Risk Across Channels

Mobile App

Overall Desktop Mobile Browser



defenses as needed to meet ever-evolving threats. See the report for more

Insight: Having a flexible,

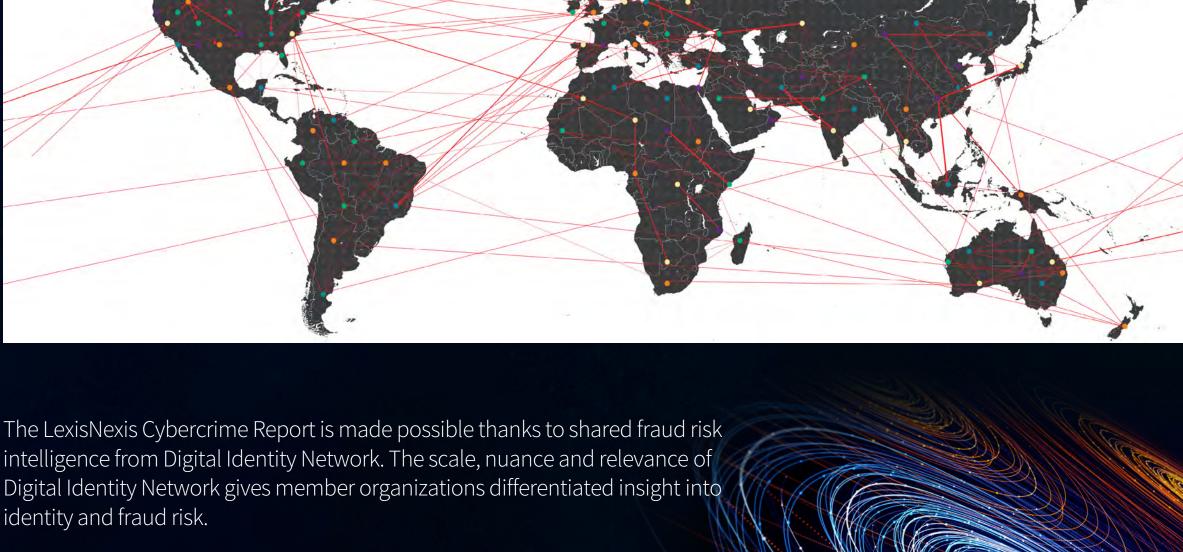
mitigation strategy has

never been more critical,

so organizations can adjust

multi-layered risk

fraud attempts as they happen



• Quickly identify more bad actors attacking systems • Reduce friction for more legitimate customers

- Fast-track more transactions



RISK SOLUTIONS

The LexisNexis® Risk Solutions Cybercrime Report is based on cybercrime attacks detected by the LexisNexis® Digital Identity Network® solution from January-December 2024.

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