



Highlights from the

LexisNexis® Risk Solutions Cybercrime Report

After years of growth, attack rates within members of LexisNexis® Digital Identity Network® seem to be stabilizing in some parts of the world. Are bad actors satisfied or simply preparing for bold new attacks?

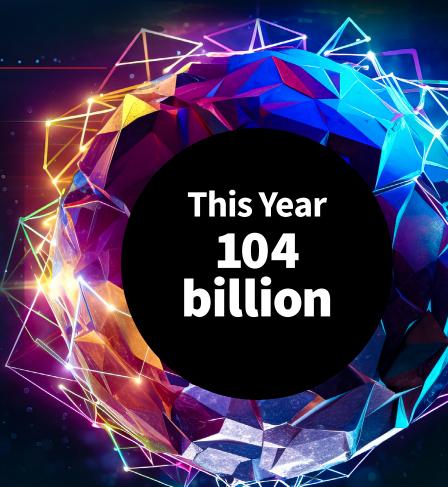
Across LexisNexis® Digital Identity Network®

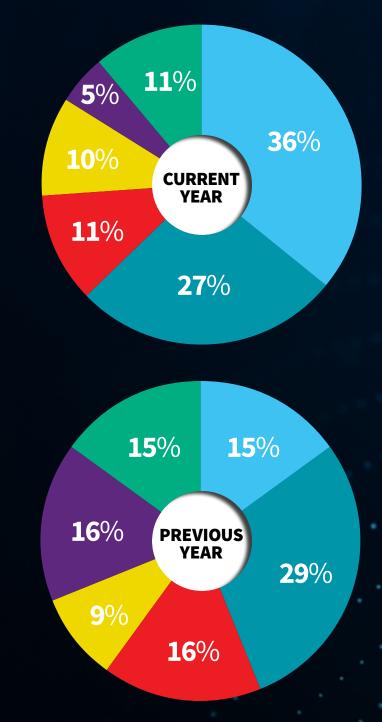
A leading global, cross-industry risk intelligence network that continues to grow every year

Global transactions analyzed









First-Party Fraud Surges Members of the LexisNexis Digital Identity Network

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

3rd Party Account Takeover

True Identity The **Bonus Abuse**

reporting has risen sharply, led by financial companies and Buy Now, Pay Later organizations.

Insight: First-party fraud

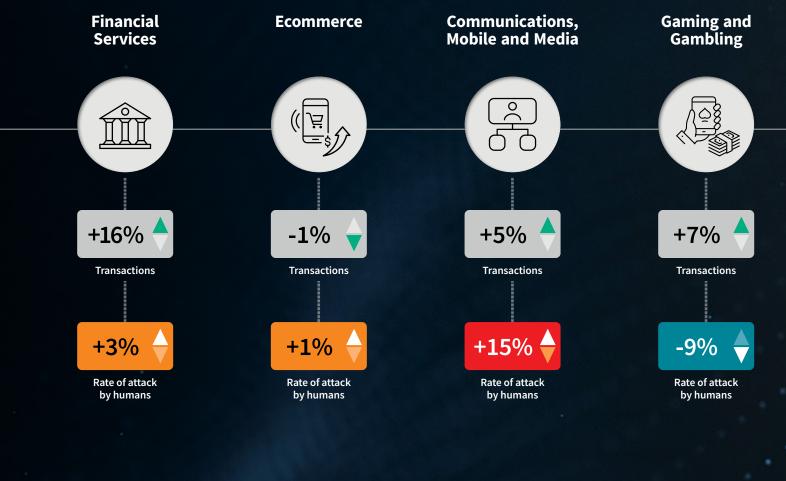
Reports of bonus abuse (5%) and first-party chargebacks (1.3%) signal an even larger challenge. See the report for more

Industry Overview Global transaction volume increases 13%, but attack volume climbs 16%.

Here's how the breakdown looks by industry.

Insight: First-party fraud was reported most across industries, including CMM (subscription fraud) and Gaming and Gambling (bonus abuse). See the report for how we help detect and stop it

4.5%



North **EMEA LATAM America**

Daily Rate of Attacks by Humans



The LexisNexis®

Identity Abuse Index shows the percentage



Risk Across the Customer Journey

Details Change New Account Logins **Payments** Creations

APAC



can adjust defenses as needed to meet everevolving threats. See the report for more

Insight: Having a

flexible, multi-layered

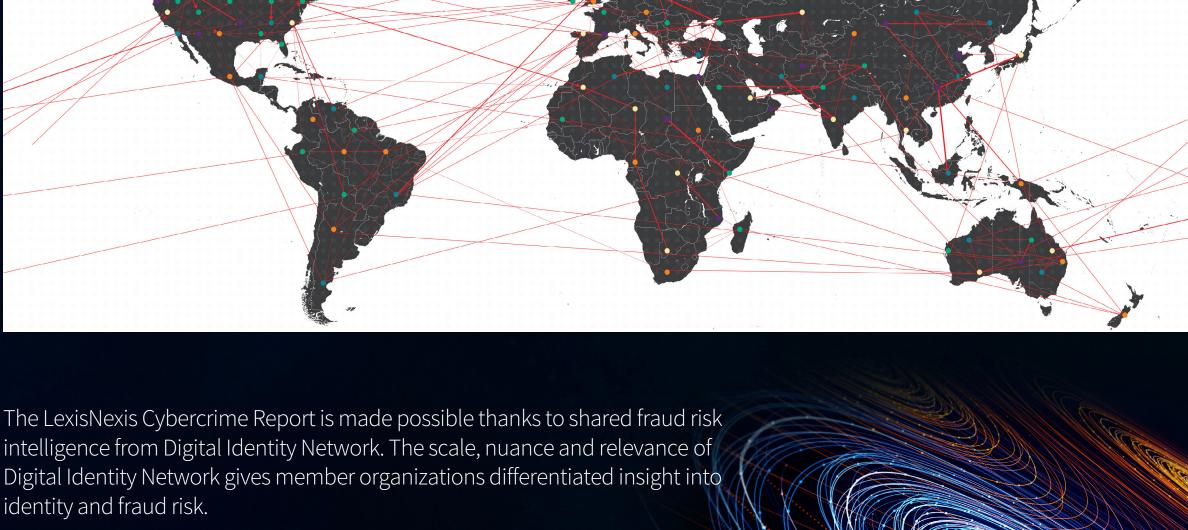
has never been more

risk mitigation strategy

critical, so organizations

Digital Identity Network spots

fraud attempts as they happen



Fast-track more transactions

Quickly identify bad actors attacking systems

• Reduce friction for legitimate customers



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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