

# Is This The Calm Before The Storm?

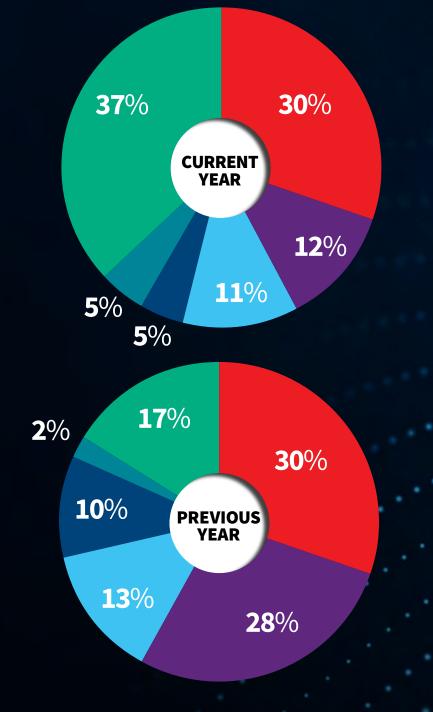
Highlights from the LATAM LexisNexis® Risk Solutions Cybercrime Report

As fraudsters exploit growing reliance on digital platforms and instant payment systems, Latin America faces synthetic identities created with generative AI for scams and account takeovers.

### **Across LexisNexis® Digital Identity Network®**

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





# **Scams Top List of Reports**

Deepfakes and social engineering are making scams ever more convincing—particularly through romance scams or scams in which fraudsters impersonate celebrities.



Insight: LATAM saw an expansion of "other" global fraud types this year. Businesses have higher volumes of varied fraud attacks to prevent than in other regions.

See the report for more on how we help detect and stop this

## **Industry Overview**

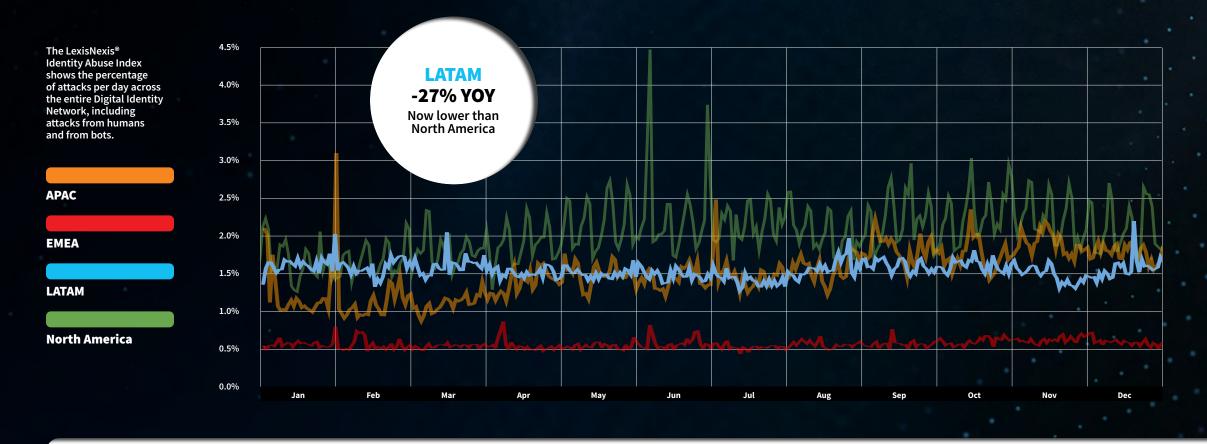
Transaction volume in LATAM increases 13%, with 85% of attacks coming from mobile devices (up 3% YOY). Here's how the breakdown looks by industry.



See the report for more

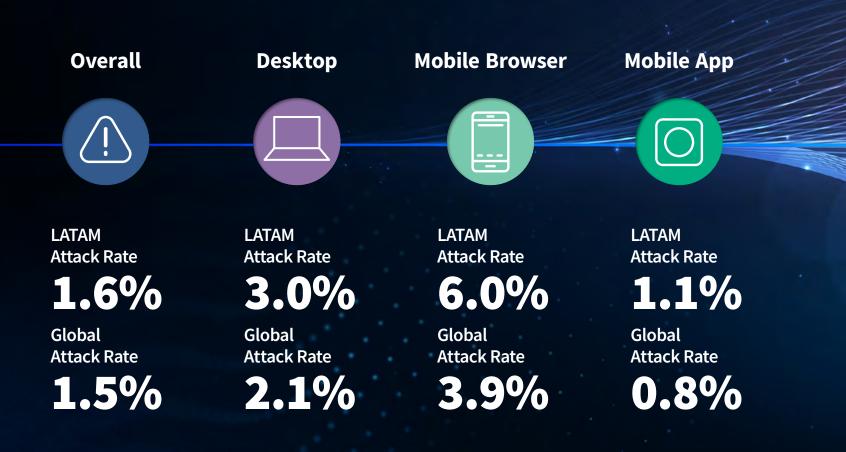


### **Daily Rate of Attacks by Humans**



**Insight: AI-powered fraud is expected to grow and evolve.** Already, there is more frequent usage in new account origination attempts to defeat less-robust document authentication checks. **See the report for more detail** 

#### **Risk Across Channels**



Insight: Having a flexible, multi-layered risk mitigation strategy has never been more critical, so organizations can adjust defenses as needed to meet ever-evolving threats.

See the report for more

# Digital Identity Network spots fraud attempts as they happen



The LexisNexis Cybercrime Report is made possible thanks to shared fraud risk intelligence from Digital Identity Network. The scale, nuance and relevance of Digital Identity Network gives member organizations differentiated insight into identity and fraud risk.

- Quickly identify more bad actors attacking systems
- Reduce friction for more legitimate customers
- Fast-track more transactions



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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