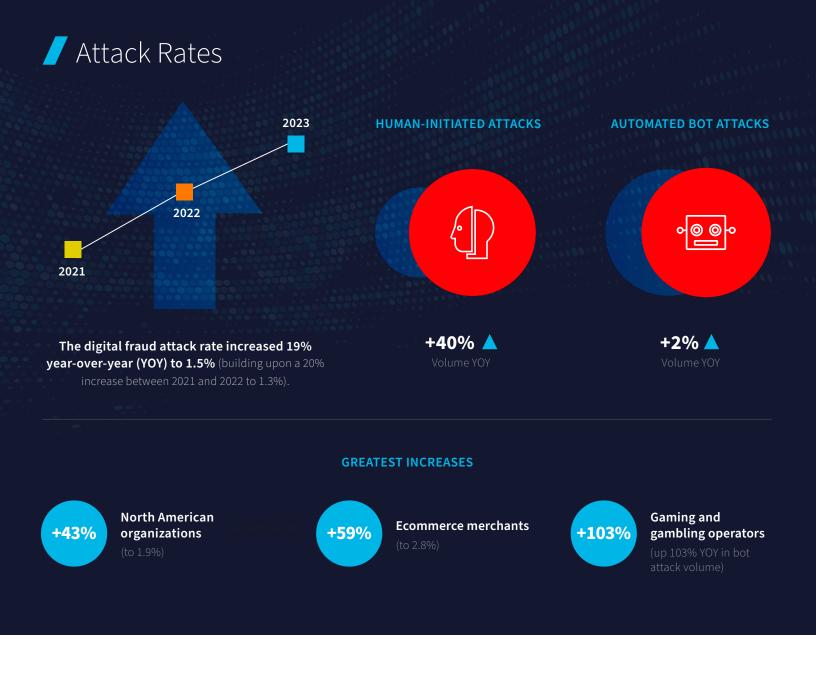


LexisNexis[®] **RISK SOLUTIONS**

Managing Fraud and Scams with Data and Analytics

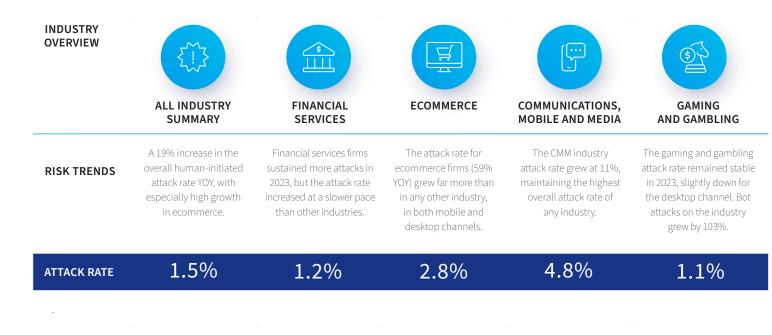
The LexisNexis[®] Risk Solutions Cybercrime Report 2023

As digital transactions and fraud attacks continue to increase, forward-thinking organizations navigate uncertainty better via differentiated insight into risk and identity.



Industry Overview: Trends and Attack Patterns

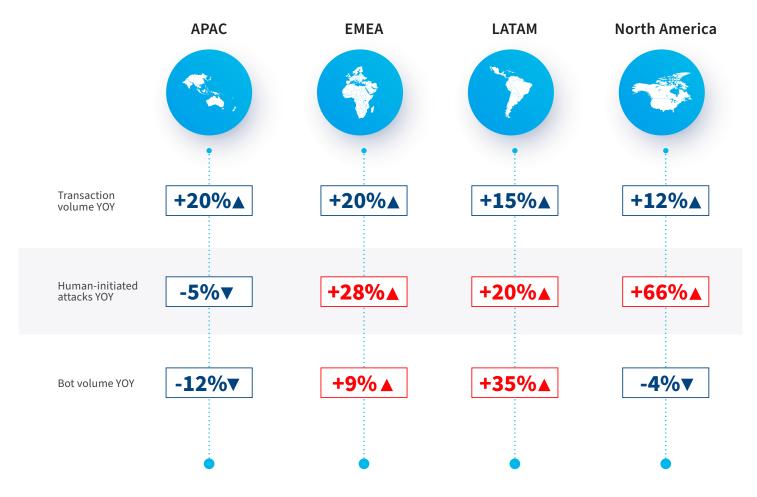
Significant Growth of Attacks at Ecommerce Merchants Drives Attack Rates Higher



Volume and Attack Rate Across the Customer Journey

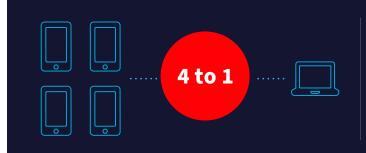
	<u>ح</u>	20	
	NEW ACCOUNT CREATIONS	LOGINS	PAYMENTS
RISK TRENDS	New account creations continue to be one of the highest risk touch points in the customer lifecycle – second only to password reset risk in 2023. New sign-ups through browser channels are significantly more risky than via mobile apps.	Cybercriminals continue to focus on account takeover attacks, driving an 18% YOY increase in 2023 after a 52% YOY increase in 2022. Ecommerce accounts sustained much of the attack growth.	The payment attack rate grew by 13% YOY following the general trend upwards. Attacks via mobile apps increased more than other channels, up 27% YOY.
TRANSACTION VOLUME GROWTH	+13%	+14%	+20%
ATTACK RATE			
OVERALL	9.2%	0.8%	4.2%
L DESKTOP	11.6%	1.3%	4.0%
MOBILE BROWSER	10.1%	2.0%	5.0%
O MOBILE APP	3.7%	0.5%	3.6%





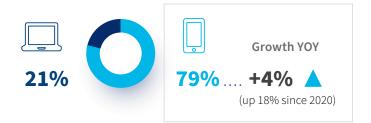


Transactions by Channel

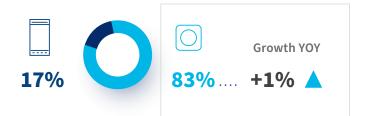


Mobile transactions dominate desktop transactions by a margin of four-to-one, but the mobile adoption rate may be stabilizing.

Desktop / Mobile



Mobile Browser / Mobile App



The LexisNexis® Risk Solutions Cybercrime Report is based on cybercrime attacks detected by the LexisNexis® Digital Identity Network® platform from January-December 2023. The scale, nuance and relevance of the Digital Identity Network gives participating organizations differentiated insight into identity and fraud risk.

Download the full report >>



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