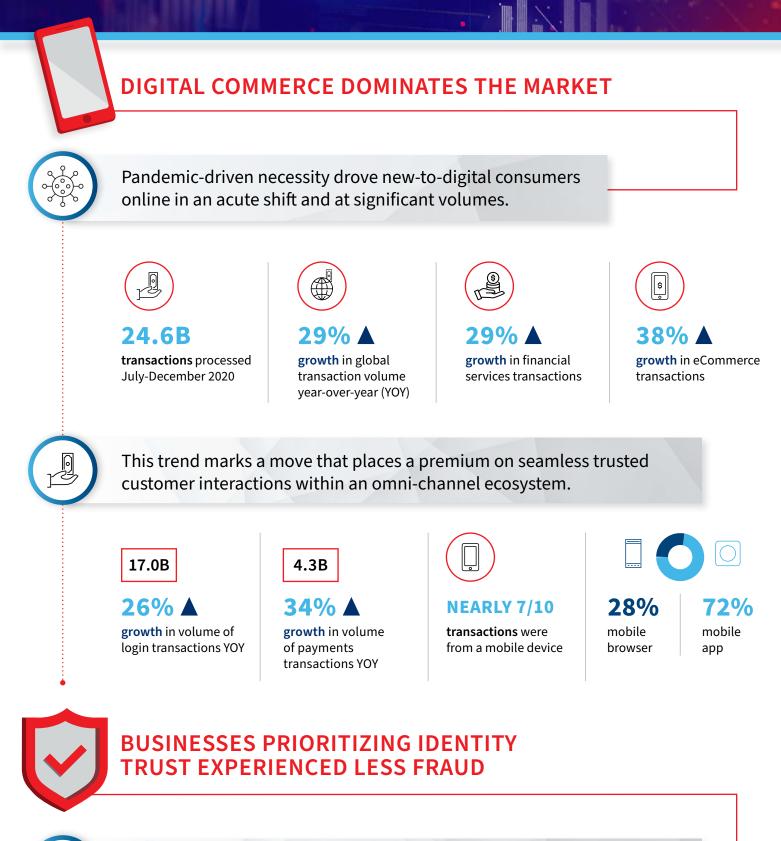


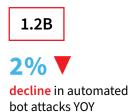
THE GLOBAL CYBERCRIME OUTLOOK SHOWS OPPORTUNITY FOR TRUST-BASED DIGITAL EXPERIENCES ACROSS THE CUSTOMER JOURNEY

Explore findings from The LexisNexis® Risk Solutions Cybercrime Report, July to December 2020



Organizations in the LexisNexis® Digital Identity Network® saw a decline in attacks despite an increase in transaction volumes.







16% ▼ decrease in attacks coming from mobile devices YOY

Statistics illustrate how a dynamic, multi-layered fraud defense creates a significant deterrent for cybercriminals. Proactive fraud prevention plays a pivotal role as consumers expect a well-protected and highly-personalized experience across all digital channels.

FROM AN INDUSTRY PERSPECTIVE, FRAUD VULNERABILITIES PERSIST WITHIN THE CUSTOMER JOURNEY





COMMON FRAUD THREATS CARRY A GLOBAL CALLING CARD

Predominant fraud trends illustrate the leading cybercrime concerns in today's global markets.



IDENTITY SPOOFING

was the most prevalent attack vector and was seen in 5% of all global transactions. This was followed by device spoofing at 4.2%.



AUTOMATION

is the method of choice. Attack growth generally comes from automated bot volume.



NETWORKED FRAUD

remains a highly nuanced threat. The Digital Identity Network[®] continues to record a strong pattern of cross-organizational, cross-industry and even cross-regional fraud. Hyperconnected networks continue to exploit the same lists of stolen identity data across multiple regions and industries.

PRIORITIZE TRUSTED INTERACTIONS ACROSS EVERY CHANNEL WITH A UNIFIED, RISK-BASED IDENTITY VIEW.

For more information, visit risk.lexisnexis.com/GlobalCybercrimeTrends

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