# Trust and Collaboration as Foundations to Fight Fraud in APAC

**January to December 2022**

The LexisNexis® Risk Solutions Cybercrime Report
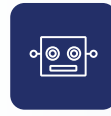
## Transaction and Attack Patterns

**7.1B** Transactions Analyzed

**94M** Human-Initiated Attack Volume

**453M** Automated Bot Attack Volume

## Transactions by Channel

**Desktop / Mobile**

**23%** / **77%**

**Mobile Browser / Mobile App**

**18%** / **82%**

## Attacks by Channel

**Desktop / Mobile**

**49%** / **51%**

**+15% increase in percentage of attacks coming from mobile devices YOY.**

## APAC Position Against Global Figures

**ATTACK RATE ▶**

As countries in Asia left behind the pandemic years, the economic recovery process produced a diverse fraud landscape. We observed that fraud attack levels started to rise again, after a decline during the pandemic, driven by human-initiated attacks while bot attacks declined. Cybercriminals that operated internationally took advantage of the lifting of mobility restrictions as evident from the significant increase of human-initiated attacks.

| GLOBAL | | APAC |
|---|---|---|
| | **Overall** | |
| **1.3%** | | **1.5%** |
| | **Desktop** | |
| **1.7%** | | **3.1%** |
| | **Mobile Browser** | |
| **2.7%** | | **3.8%** |
| | **Mobile App** | |
| **0.8%** | | **0.4%** |

## APAC Attack Patterns

**APAC**

**+38% ▲** human-initiated attacks YOY

**-19% ▼** bot volume YOY

**GLOBAL**

**+56% ▲** human-initiated attacks YOY

**+27% ▲** bot volume YOY

The LexisNexis® Risk Solutions Cybercrime Report is based on cybercrime attacks detected by LexisNexis® Digital Identity Network® from January-December 2022. For more detailed insights, download the full report at the link below.

## Learn more at risk.lexisnexis.com/cybercrime-report