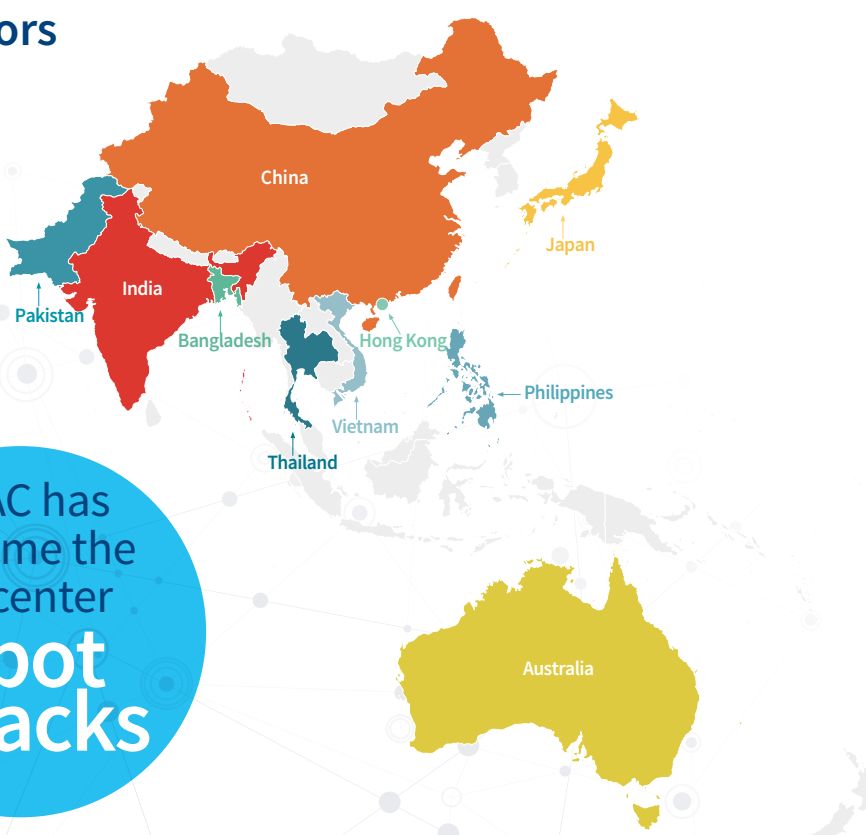


How is cybercrime trending across the Asia Pacific region?

The ThreatMetrix® Digital Identity Network® analyzed actual online transactions originating from the Asia Pacific (APAC) region for fraudulent activities, from July - December 2018.

APAC Top 10 Attack Originators

- 1 India
- 2 China
- 3 Japan
- 4 Australia
- 5 Bangladesh
- 6 Hong Kong
- 7 Vietnam
- 8 Philippines
- 9 Pakistan
- 10 Thailand



APAC has become the epicenter of bot attacks

HONG KONG is emerging as a prime target for attacks

79M
transactions processed

9M
bot attacks

2.8M
human initiated attacks
(of which 1.3M were mobile)

INDIA

Financial services: Almost **1 in 4** new account creation transactions **is an attack**, the highest of any APAC region

Media: Payment transaction **attacks increased 29%**

CHINA

Mobile payment attacks **increased 54% YoY**

Media: **2nd highest** percentage of account takeovers at **17%**

JAPAN

Financial services: Attempted **account takeovers up 326%** compared to first half of 2018

AUSTRALIA

E-commerce transactions: **5%** attack rate on new account creations **vs. global 14%**

Media: **attack rates up 259%**
(330% for mobile new account creations)

Due to the global widespread dissemination of breached identity data, no region is safe from cybercrime. The solution to this growing epidemic is a layered defense of fraud, identity and authentication capabilities, executable in real time, and across the entire customer lifecycle.

To learn more and download the full APAC Cybercrime Report, visit risk.lexisnexis.com/apaccr