Mobile Threat Landscape

Total number of mobile threats blocked by Trend Micro from 2016 to 2019

Country distribution of mobile threats detected by Trend Micro MARS in 2019

- Japan: 37.4%
- India: 15.7%
- Indonesia: 8.3%
- Taiwan: 6.8%
- United States: 4.9%
- Australia: 3.9%
- Philippines: 1.9%
- Mexico: 1.7%
- Brazil: 1.5%
- Russia: 1.1%
- Others: 16.8%
Android and iOS Malware

Percentage of malicious Android and iOS applications sourced and analyzed by Trend Micro MARS for 2019

Total number of malicious Android applications sourced and analyzed by Trend Micro MARS from 2016 to 2019
Top Android malware detected by Trend Micro MARS in 2019

Top iOS malware detected by Trend Micro MARS in 2019
Banking Malware

Comparison of unique mobile banking trojans Trend Micro sourced from 2016 to 2019

Country distribution of mobile banking trojans’ impact in 2019

- Japan: 21.06%
- Russia: 8.33%
- Indonesia: 6.56%
- Brazil: 6.01%
- United States: 5.31%
- Australia: 5.10%
- Austria: 3.61%
- France: 3.36%
- Italy: 3.30%
- Others: 37.42%
MITRE ATT&CK Framework

First Active Attack Exploiting CVE-2019-2215 Linked to SideWinder APT Group
TREND MICRO™ RESEARCH

Trend Micro, a global leader in cybersecurity, helps to make the world safe for exchanging digital information.

Trend Micro Research is powered by experts who are passionate about discovering new threats, sharing key insights, and supporting efforts to stop cybercriminals. Our global team helps identify millions of threats daily, leads the industry in vulnerability disclosures, and publishes innovative research on new threats techniques. We continually work to anticipate new threats and deliver thought-provoking research.

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