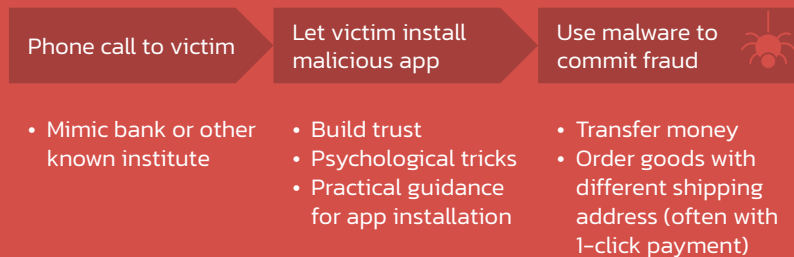


# Solution Guide: Voice phishing using malware



## Modus Operandi (MO)

Attackers convince victims to install an app containing malware, compromising their devices and allowing attackers to commit fraud.



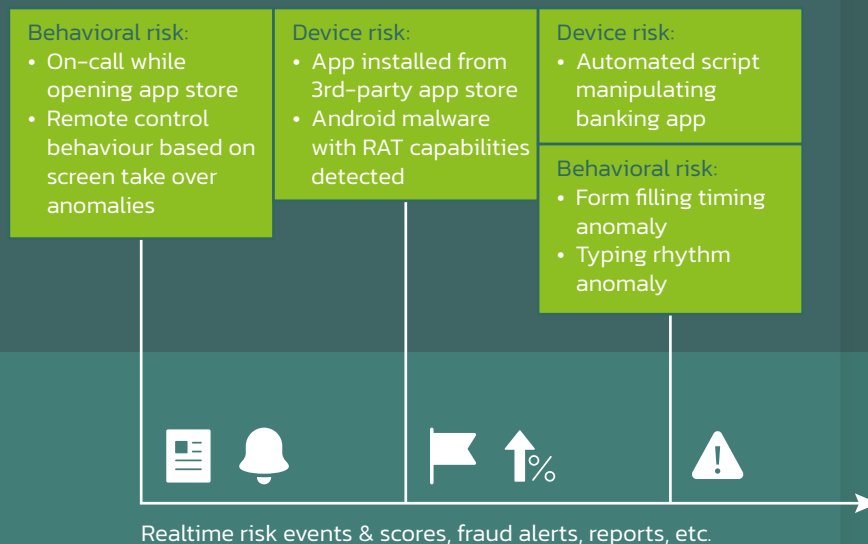
100% of malware has ATO capabilities\*

40% YoY-increase in On-Device Fraud\*

Voice phishing is a form of APP fraud where fraudsters call their victims and pretend to be a the bank. In voice phishing using malware, fraudsters convince their victims to install a malicious app and then use the compromised device to commit fraud.

## Realtime Visibility

Manage fraud risks from the earliest stage using layered detection.



Using ThreatFabric's Fraud Risk Suite, every step in the fraudster's attack attempt is detectable using one or more detection layers. Our unique integration of technical and behavioural detection layers will lead to early warnings and a high signal-to-noise ratio. Combined with internal knowledge, it allows our customers to stop fraud attempts before people become fraud victims.

Customer  
Fraud team & systems

Internal insights:  
PII, account, address book, transactions, (order) history, interests, and more.

**Demo?**

Contact us for a demo or trial!

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\* Q2 '22 threat findings from ThreatFabric's research team