# Client–Side Detection

Proactive platform and SDK for real–time fraud & threat visibility

- Unique layered approach to fraud detection, independent of attackers' modus operandi.
- Real–time detection fully tailored to your organisation.
- Industry leaders in mobile threat research.
- Protecting millions of Tier–1 bank customers without customer journey impact.

THREAT FABRIC

Staying in control of fraud

Client-Side Detection is a proactive Online Fraud Detection solution with unique synergy between strong device intel, Mobile Threat Defence, behavioural analytics, driven by our industry–leading and ever–changing threat intel.
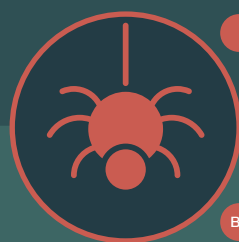
ANATSA
ANUBIS
ALIEN   ERMAC
CABASSOUS
BLACKROCK

GESTURES
TIMING
TYPING RHYTM
GEO/IP
MALWARE

Mobile Threat Intel
Visibility on threats

Our best-in-class knowledge about the mobile threat landscape is one of the driving forces behind our fraud solution. Our security experts continuously research how fraud operates and changes, preparing you for tomorrow's attacks.

Online Fraud Detection
Visibility on fraud

The core of our solution is formed by a real–time detection platform with risk scoring feeds to your Fraud Scoring Engine through a powerful API and a portal to monitor fraud and to collaborate with ThreatFabric experts.

Frictionless sensors
Visibility on devices

Powered by behavioral analytics we detect social engineering based fraud, fraud by malware and even provide visiblity when these fraud types are used in an hybrid attack: Telephone Oriented Attack Delivery (Vishing + Android banking malware).

Get in touch for a demo or trial:

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Gartner peerinsights™

5.0
★★★★★

THREAT FABRIC

Visibility on threats & fraud

Fraud by voice phishing

Fraud by malware

Fraud by bots

Account Opening fraud

Account Takeover fraud

On-Device Fraud

Benefits

Stay ahead of (un)known threats

Minimize losses from fraud

Highly layered detection

SCA based on behavioural analytics

Real-time fraud risk alerts

Enabling PSD2 & 3DS2

★★★★★

Device intel (web + mobile)

- GEO intelligence (IP, GPS, WIFI, BlueTooth)
- Strong device fingerprinting
- RAT sessions (AnyDesk, TeamViewer etc)
- On-call detection
- Browser dynamics (timing, form intelligence)
- Webinject + browser DOM monitor

"The layered detection sensors allow us to stay ahead of ever-changing fraud MO's. We love the easy integration with our transaction monitoring solution, reducing friction in authentication (MFA) and the overall UX using multiple detection sensors"

– Fraud Manager at ABN-AMRO bank, NL

Mobile Threat Defence

- Malware threat detection (known & unknown)
- Android forensics module (upload)
- YARA rule manager
- Runtime threats: Jailbreak, Debugging, Emulators
- Mobile Threat Intelligence service

Behavioural analytics

- Frictionless UX identity proofing enrichment
- Keystroke dynamics (typing rhythm long pauses)
- Being guided (aimless mouse movements)
- Swipe and motion (hesitation, duress, being guided)

SaaS or on-premises

- Azure, including 2FA support (SSO using Microsoft tokens)
- On-premises docker images on your hardware

Managed Service

- Rule updates
- Q&A fraud incidents
- Mobile Threat Intel reports
- Fraud intel reports (latest MO)
- Strategic reports