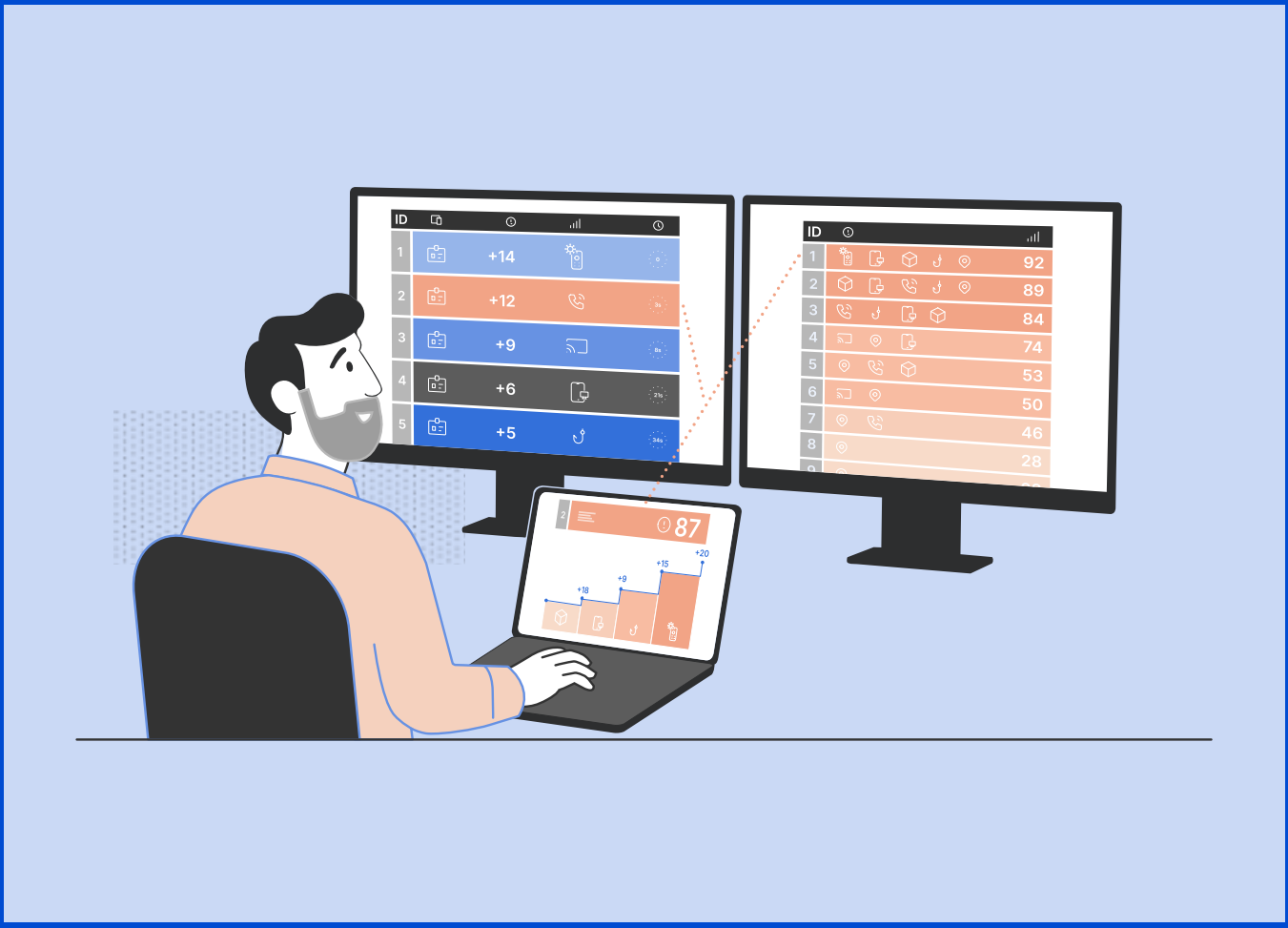
PROMON

# Promon Insight for App Risk™

Trusted, near-real-time device-risk signal layer – explained, routed, and ready for your existing stack.



# Promon Insight for App Risk™

## Risk signal layer from your mobile apps – explained, routed, and ready.

Fraud teams, SOC analysts, and compliance officers need to act fast on mobile threats. But most organizations lack the trusted signal layer that turns detected events into actionable intelligence for their existing stacks.

**Promon Insight for App Risk™ changes that.**

By surfacing near-real-time risk signals from apps protected by Promon Shield for Mobile™ – severity-tagged, explained, and pre-routed into your SIEM, fraud platform, or partner ecosystem – Insight for App Risk gives your teams the context they need to decide and act without delay.

And they can trust those risk signals because the are protected by Promon Shield for Mobile - our world-class security solution that ensures signals cannot be tampered with.

| | |
|---|---|
| **Platforms** | Android, iOS |
| **Deployment** | Cloud-hosted |

# Why Promon Insight for App Risk™

Promon Shield for Mobile™ already protects your app at runtime. Insight for App Risk adds the intelligence layer surfacing the signals that Shield detects as near-real-time, structured risk data that your fraud, security, and compliance teams can immediately use.

## Per-device, per-event focus

Unlike aggregate solutions, Insight for App Risk tells you exactly which device, app, and event is at risk – right now.

## Trusted for 20+ years

Promon's signals are built on two decades of mobile app security expertise, trusted to protect over 2 billion users worldwide.

## Near-real-time signal layer

Signals are delivered at near-real-time speed, complementing App Security and App Visibility for a complete picture.

## Routing into your stack

Pre-integrated routing to your SIEM, fraud platform, or partners – no custom glue code required.

# Who needs Insight for App Risk™

Promon Insight for App Risk™ delivers near-real-time value to every team in your mobile security and fraud response chain.

## Fraud Team

Enrich fraud decisions with runtime risk signals. Prioritise risky sessions, detect compromised devices before losses occur, and route trusted signals directly into fraud platforms or partner ecosystems.

## SOC Team

Mobile runtime threat signals routed into existing SIEM dashboards and workflows, enabling teams to triage app-layer threats alongside the rest of their security stack.

## Forensic analyst

Auditable, revision-proof forensic evidence that mobile risks are detected, reported, and handled in line with regulatory and internal control mandates (GDPR, CCPA, PSD3, and more).

## CISO

Confidence that Man-At-The-End (MATE) attacks are not happening unseen. Hooking, emulators, instrumentation, repackaging, and remote access tools are detected on the devices, explained in context, and routed into your SIEM.

# Real-world problems solved today

## Fraud signal enrichment

Route Promon Shield-detected signals – rooting, emulators, hooking – directly into your fraud engine or partner ecosystem. Prioritise high-risk sessions before a transaction is authorised, not after a loss has occurred.

**Who benefits:** Fraud analysts, risk teams, digital banking teams

## SIEM integration and SOC workflows

Feed structured, severity-tagged mobile threat events into your SIEM for faster triage. SOC teams see app-layer threats alongside network and endpoint signals – no more blind spots on the mobile channel.

**Who benefits:** SOC analysts, security engineers

## Partner escalation

When a signal warrants deeper fraud scoring, escalate seamlessly to partner platforms – without rebuilding your integration architecture from scratch.

**Who benefits:** Fraud teams, risk architects, solution providers

## Compliance evidence

Generate auditable, timestamped records that mobile risks are detected, classified, and acted upon – in line with GDPR, CCPA, PSD3, and internal control requirements.

**Who benefits:** Compliance officers, security leads, auditors

# How it works

Promon Shield for Mobile™ detects threats at the app runtime layer. Insight for App Risk collects those signals, applies severity classification and human-readable explanations, then routes them into your chosen destination – all without requiring changes to your app or infrastructure.

## Signal flow

1. Promon Shield for Mobile™ detects a runtime event (e.g. device rooted, emulator detected, hooking attempt).
2. Insight for App Risk classifies the event with a severity tag and explanation.
3. The signal is routed to your SIEM, fraud platform, Promon dashboard, or partner platform  based on your configuration.
4. Your teams act on structured, trusted data. No raw telemetry to interpret. No compromised-device noise.

*Prerequisite: Promon Shield for Mobile™ must be deployed.*

## What data does Promon Insight for App Risk™ collect?

| Type | Examples |
|---|---|
| App and device metadata | App version, OS version, Promon Shield variant |
| Risk indicator signals | Rooting, jailbreaking, hooking, emulators, screen readers (severity-tagged and explained) |
| Session context | Timestamps, non-PII device instance ID, agent ID, event sequencing |
| Routing metadata | Signal classification, destination flags (SIEM, fraud platform, partner) |
| Custom enrichment (optional) | Session IDs, fraud case IDs (configured by customer, processed on-device) |

*Personal data is never collected or sent. All default telemetry is based on non-personal data by design.*

## Deployment and user access

Dashboard access is available via the Promon cloud - for your organization or for subsidiary / partner organizations.

Just sign-up and log-on to the Promon Portal securely and conveniently to access Insight for App Risk.

# Your Promon Insight journey

Promon Insight is a suite of products that build on each other, from foundational visibility to full operational intelligence.

### Insight for App Visibility™

Foundational runtime awareness. Included at no extra cost with Promon Shield for Mobile™.

### Insight for App Security™

Detailed forensic telemetry, SIEM integration, and compliance evidence.

### Insight for App Risk™

Trusted, near-real-time device risk signal layer – explained, severity-tagged, and routed into your fraud and security stack.

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## About Promon

Promon leads the way in proactive mobile app security. For 20 years, we've been making the world a safer place by securing any app, on any device—in no time at all. Today, we protect over 2 billion users, secure 13 billion monthly transactions, and safeguard $2.5 trillion in market cap. Promon is headquartered in Oslo, Norway, with offices in more than 15 countries around the world.

## Would you like to talk to an expert?

Mobile app security is crucial to preserve and improve your business reputation. Request pricing or talk to an expert to learn more today.

Book a meeting »