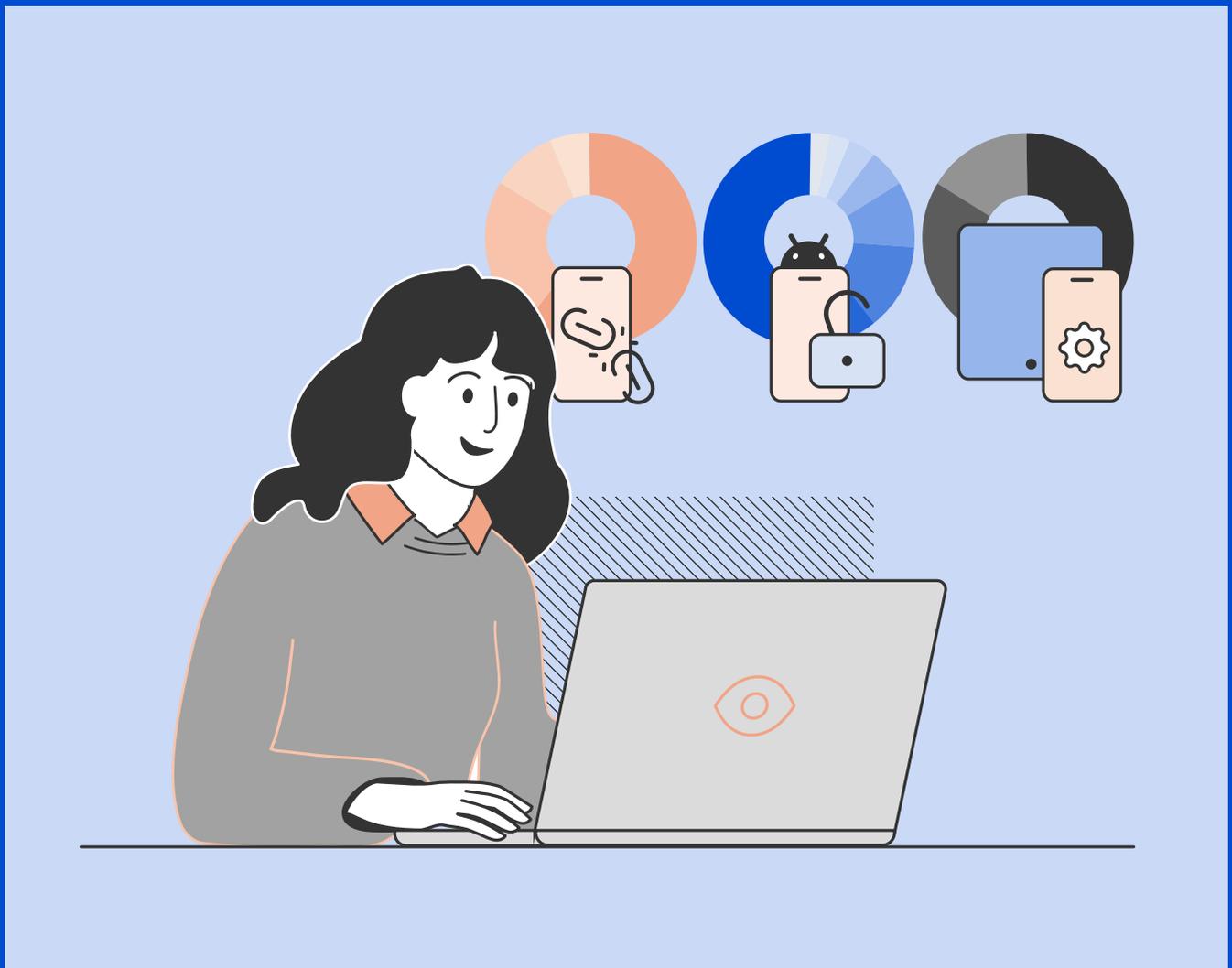


PROMON



# Promon Insight for App Visibility™

From protection to proof at no additional cost



# Promon Insight for App Visibility™

## Foundational runtime visibility for mobile apps.

Mobile apps operate in environments you don't control. They may contain:

- Rooted devices
- Jailbroken operating systems
- Emulators running your app for inspection and manipulation

You rely on Promon Shield for Mobile™ to defend your app and your business against these threats. But until now, you couldn't see how often they actually occur.

### **Promon Insight for App Visibility™ changes that.**

Insight for App Visibility transforms the trusted telemetry from Promon Shield into structured, privacy-ready findings. This gives your teams a clear baseline of real-world runtime exposure.

You have no additional cost and no added complexity. There is no personal data shared with any third-party.

What you do have is measurable awareness that's built on protection you already trust.

**Platforms**

Android, iOS

**Deployment**

Cloud-based dashboard

## Why Promon Insight for App Visibility™



### Turn protection into proof

Promon Shield protects your app at runtime. Insight for App Visibility shows how many times that protection is activated in usage. It enables you to validate real-world defense with measurable runtime signals.



### Immediate value with no cost barrier

Promon Insight for App Visibility™ is included with Promon Shield for Mobile™. There's no additional licensing. You won't require budget approval. You can activate runtime visibility without increasing your security spending.



### Establish your mobile risk baseline

Now you can see how often rooted devices, jailbreaks, and emulators access your app. This means you can move from theoretical threat models to real production data.



### Deployment intelligence in one place

You can track app versions, OS versions, and geographic distribution across your installed base. You'll understand how your app is used and where risk may be concentrated.



## Real-world problems solved today



### Validate mobile protection in production

Understand how often runtime manipulation environments are detected across your user base. Demonstrate to leadership, with data, that your mobile protection strategy is working.

**Who benefits:** Security teams, CISOs, application owners



### Build a runtime exposure baseline

Measure your exposure to rooted devices, jailbreaks, and emulators. Use this baseline to inform roadmap decisions or security investments.

**Who benefits:** Security architects, product owners, risk teams



### Support safer app releases

Monitor OS fragmentation and version adoption. Identify lagging cohorts running outdated versions that may increase security risk.

**Who benefits:** Application owners, DevOps teams



## Your first step toward mobile threat intelligence...

Insight for App Visibility provides foundational runtime awareness. When your organization requires enhanced security telemetry, such as:

- Expanded event categories
- Detailed forensic data
- SIEM and fraud system integration
- Custom enrichment

You can seamlessly upgrade to [Promon Insight for App Security™](#) to achieve all these. It offers you visibility today and operational intelligence tomorrow.

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

Type	Examples
App metadata	App version, OS version
Device environment	Rooted device indicator, jailbreak status, emulator detection
Metadata	Timestamp, non-PII device instance ID
Geographic distribution	Region-level aggregation

PII is never collected or sent. All telemetry is anonymized and privacy-ready by design.

## Deployment model

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If you are interested in this feature, ask for [Promon Insight for App Security™](#)

Data sent to	PII	Non-PII	Dashboard access
Promon cloud only	⊗	⊙	⊙
Customer on-prem only	⊗ *	⊗ *	⊗
Promon and customer	PII processed on-prem only	Non-PII sent to Promon cloud dashboard	Available for non-PII

- Cloud-based dashboard access
- No PII transmitted
- Encrypted data in transit
- Minimal performance impact

Dashboard access is available via Promon cloud.

# PROMON

## 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 »](#)