

## IRONSKY

**Real-Time Monitoring and Response System**

# All-in-One Monitoring and Defense Solution

Mobile applications have become an integral part of business operations in today's digital age, which is why cybercriminals are increasingly targeting mobile applications to gain access to sensitive data and exploit vulnerabilities.

Introducing IronSKY, a comprehensive real-time monitoring and response system designed to safeguard mobile applications from cybercriminals. The solution provides complete analysis and valuable insights to help businesses detect and respond to potential threats promptly.

- ◆ Protects organisations from reputational and financial risks by enabling them to monitor, identify and respond to potential threats in real-time, minimising the impact of attacks
- ◆ Counters the ever-evolving nature of cyberthreats by automatically adapting to changing networks and threat environments as it continuously optimises runtime security defense
- ◆ Provides a thorough overview of the monitored system's security status, coupled with unified insights and critical resource-based information
- ◆ Helps organisations make better-informed security decisions, including taking proactive measures, to protect their systems from being compromised

## Get a Total View of an Application's Security Situation

### Data-Agnostic Actionable Insights

- ◆ Dedicated dashboard with visual graph display and summaries for overview insight

### Real-Time Security Monitoring

- ◆ Effortlessly monitor your mobile apps with customisable data insights

### Tracking and Blocking Function

- ◆ Attack source tracing analysis
- ◆ Configurable security policy for attack blocking defense
- ◆ Hacker chain device traceability
- ◆ Device fingerprint using unique identifiers



# IronSKY's Core Features

## Flexible Deployment Models

- ◆ Solution can be deployed as SaaS (Cloud/Private) or On-Premises

## Informational Graphic Dashboard

- ◆ Security event indicator
- ◆ Top affected mobile device
- ◆ Threat summary
- ◆ Top threat and environment risk
- ◆ Major alerts

## Adaptive Security Architecture (ASA)

### ◆ Threat Detection

Proactively identifies a wide range of threats and potential environment risks, which will be displayed and summarised in the dashboard

### ◆ Threat Response

Flexible response to contain the security incident before they become major issues

### ◆ Proactive Measure

Identifies major threats and current security situation by analysing threats and other telemetry data, predicting the next incoming threat; enables security posture to be adjusted as early as possible

## Centralised Log Management Integration

- ◆ Provides API Push and Pull data to existing centralised management system, delivering a comprehensive view of the overall security status

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Secron is a leading mobile application security solution provider that offers an end-to-end service to help businesses and organisations discover, avoid and mitigate security risks associated with mobile applications.

### IRONSCAN

Scans mobile applications for vulnerabilities in minutes

### IRONWALL

Instantly encrypts and protects apps within minutes

### IRONSKY

Monitor, analyse and take proactive actions against threats