

Threat Intelligence

Shift from reactive to intelligent. Cut through the noise of mobile attacks with actionable intelligence that empowers decisions.

Your Mobile Blind Spots, Illuminated.

Security teams today face an immense challenge discerning actionable intelligence from raw mobile threat data. This information, stemming from diverse sources, is often unstructured, highly technical, and lacks critical context. Interpreting this complex data quickly demands specialized expertise, and the sheer volume and velocity of mobile-specific indicators of compromise (IoCs) and threat actor tactics can overwhelm even the most sophisticated security teams. This makes it nearly impossible to identify genuine threats, prioritize risks, and mount a timely, effective defense against the rapidly evolving mobile threat landscape. Real-time, actionable insights into evolving threats empower security teams to proactively understand, prioritize, and defend against attacks targeting mobile devices.

iVerify Threat Intelligence transforms intricate mobile security data into actionable insights, empowering organizations to proactively detect, prioritize, and respond to threats, thereby safeguarding sensitive information, and maintaining a robust security posture.

iVerify Threat Intelligence offers:

Threat Visualization Portal: Gain comprehensive understanding of global and local mobile threat landscapes through intuitive data visualization.

Detailed Threat Analysis: Access in-depth analysis of malware and device-specific threats, facilitating precise risk assessment.

In-Depth Threat Research & Investigation: Leverage proprietary research and expert investigations to understand adversary tactics, techniques, and procedures (TTPs).

Risk-Based Prioritization: Intelligent prioritization of threats, enabling security teams to focus on critical vulnerabilities and emerging attack vectors.

Raw Threat Data Access: Integrate raw threat intelligence feeds into existing security operations for custom analysis and advanced correlation.

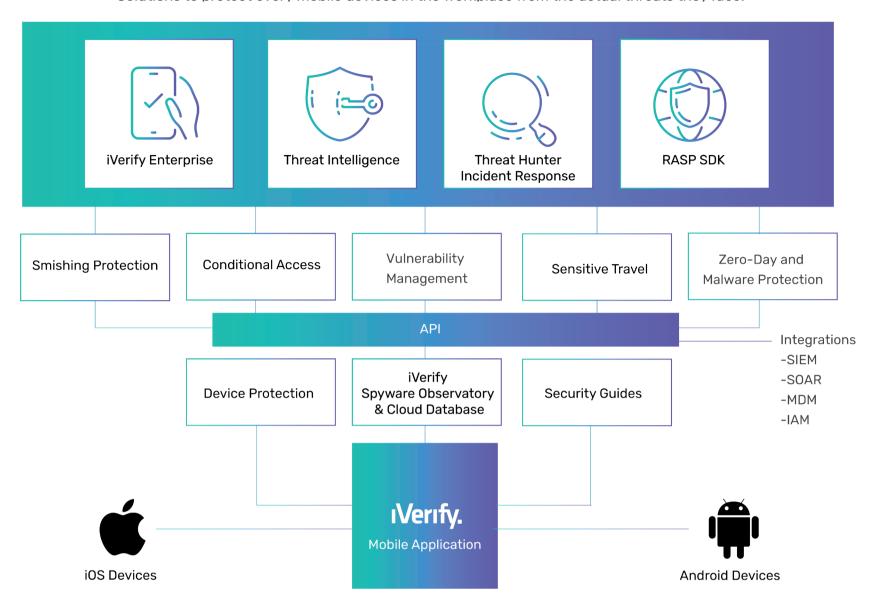
Proprietary Threat Reports: Receive exclusive, forward-looking insights and early indicators of new and evolving mobile threats.

Key Benefits

- Accelerated Risk Detection: Identify and understand mobile risks with enhanced speed and accuracy.
- Optimized Threat Prioritization: Make smarter, data-driven decisions to allocate resources effectively against the most impactful threats.
- Confident Threat Response: Respond to security incidents with increased confidence and precision, minimizing potential damage.
- Empowered Security Decisions: Foster a proactive security approach by demystifying adversary behavior and understanding evolving attack trends.
- Enhanced Data Protection: Fortify the defense of sensitive data by proactively eliminating mobile threats.



iVerify Mobile SolutionsSolutions to protect every mobile devices in the workplace from the actual threats they face.



PRODUCT	DESCRIPTION
iVerify Enterprise	 Strong Privacy Focus: No MDM required, no PII collection, and user-friendly security. Proven Mobile Threat Hunting: Proven track record of finding advanced malware and spyware like Pegasus. Fast & Lightweight: Minimal performance impact and straightforward deployment. Effective for BYOD & Managed Devices: Protects both personal and managed assets without affecting privacy.
Threat Intelligence	 Global & Local Threat Visibility: Visualize mobile threat activity with rich reports and interactive data. Malware, Demystified. Threats, Eliminated. Access detailed analysis to understand specific malware tactics, techniques, and procedures. Threat Research & Investigation: Conduct research and investigate suspicious mobile apps, files, or network indicators. Risk-Based Prioritization: Prioritize risks by understanding the most dangerous threats based on context and severity.
Threat Hunter Incident Response	 See everything, Miss Nothing: Correlate heuristics, diagnostic logs, process metadata, and known TTPs to unover advanced mobile threats with precision. Stop threats before they start: Defend against sophisticated exploits, zero-click spyware, and advanced mobile threats—at scale and in real time. Deployment Flexibility: Cloud, hybrid, or fully on-prem deployments
RASP SDK	 Behavioral Threat Detection: Monitors behavior to detect runtime attacks, data interception, and user interaction exploits. Real-time, Low-Impact Operation: Operates in real-time with minimal application code changes. Actionable Threat Response: Enables real-time threat containment and response with policy-defined actions and actionable forensics. Dynamic Threat Policy Updates: Updates threat policies in real-time without requiring new releases.