Quokka

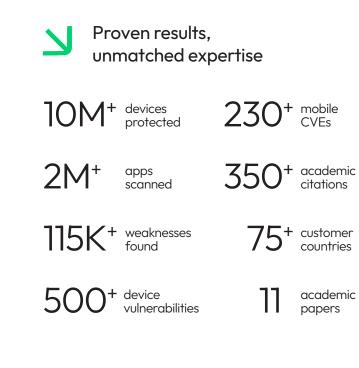
Quokka's Malicious Detection Engine

Detection starts with understanding behavior.

By separating privacy concerns from malicious intent, Quokka takes a different approach to malware detection. Traditional tools blur the lines between privacy risks and true malware, leaving security teams overwhelmed by false positives and irrelevant data. Quokka cuts through the noise.

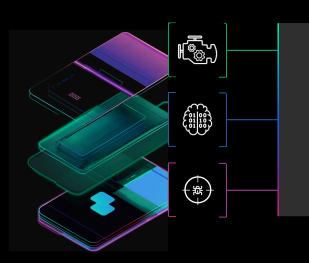
Quokka's Malicious Detection Engine redefines malware detection with a behavior-first approach, analyzing app behavior in context to uncover the risks that matter most. With tools like malware mapping, malicious scoring, and privacy vs. malicious views, Quokka delivers precise, actionable insights where you need it most.

The Quokka difference.



App intelligence that's behavior-driven

Quokka's Malicious Detection Engine uncovers hidden threats with behavioral intelligence, AIdriven models.



Proprietary engines

Our tech analyzes behaviors to spot risky patterns

AI/ML-driven models

Builds threat profiles based on common malware behaviors

Zero-day detection

New samples are flagged as malicious by matching their behavior to known threats **Quokka's Malicious Detection Engine** flows through Q-scout and Q-mast, delivering less noise and more intelligence.

FINANCE HEALTHCARE FEDERAL EDUCATION

MSSPs

^Qscout

Designed for device security, Q-scout uses behaviordriven detection to uncover threats that put your organization at risk. It provides in-depth risk assessments, streamlines app vetting, and enables swift action to secure mobile devices—no matter the OS.

^Qmast

Designed for app development, Q-mast embeds security directly into your workflow to prevent users from being exposed to risks posed by insecure apps. From code to supply chain, it performs comprehensive testing to pinpoint vulnerabilities early and ensure secure app releases from the start.

Why choose Quokka?

Setting Standards From mobile security standards with NIST to leading the industry with 230+ CVEs to academic papers cited 350+ times.

Real-World Context

Analyze apps and devices in real environments for unmatched visibility into emerging risks.

POLICE

Privacy-First Approach Ensure security and compliance without compromising personal data.

The Quokka Difference

Behavior-First Threat Scoring Goes beyond static patterns by understanding app behavior in context.

Malware Diagram Mapping

Visualizes connections to known malware for rapid, informed threat assessment.

Actionable Intelligence Made Clear Dramatically lowers false positives, so your team can focus on real threats, not irrelevant alerts.

Scalable Security

Seamlessly integrates into workflows without adding complexity or replacements.

Make Confident Security Decisions

Quokka enables smarter, faster decisions to protect your mobile ecosystem.



Quokka



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Foreign, Commonwealt

standard