

InstaScan. Detect at the Speed of Disclosure.

Scanless, Advisory-Triggered Vulnerability Detection Built into the Qualys Platform.



The Cadence Gap

Attackers now weaponize disclosed CVEs before most scan windows open, faster than any human patch cycle, putting time-to-exploit at minus seven days before defenders get their first look. Coverage is fragmented. First-party scanners, agents, and third-party inventories each see different slices of the environment, forcing teams to reconcile those views before they can act. In a world where time-to-exploit is measured in negative days, cadence gaps, infrastructure overhead, coverage blind spots, and 12-24 hour remediation windows create an expanding exposure window attackers exploit at AI speed.

Introducing InstaScan

InstaScan is a continuous, scanless capability that unifies first-party Qualys signals from agents, scanners, and container security with imported third-party inventory and telemetry, delivering high-confidence exposure findings within minutes of disclosure. Unlike scan-led detection models that rely on scheduled scans, batch processing, and signature releases, InstaScan provides continuous, event-driven visibility for faster prioritization and earlier response.

How InstaScan Works

Agent Insta is the intelligence engine behind InstaScan, eliminating operational friction by delivering precise detections without management overhead. It continuously ingests CVE feeds, vendor advisories, and threat intelligence, converting them into actionable signals on publication. It correlates version-aware threat data with your live Qualys inventory to pinpoint exposures without new scan cycles, then scores every detection for freshness, precision, relevance, and criticality, sending only high-confidence signals to TruRisk and downstream workflows.

AI-speed detection

New vulnerabilities become visible within minutes of advisory publication, not the next scan cycle. This is AI-speed detection in production, closing the gap between disclosure and visibility.

Confirmed exploitable assets

New vulnerabilities become visible within minutes of advisory publication, not the next scan cycle, closing the gap between disclosure and visibility.

Faster remediation with proof

Remediation begins from a trusted, confidence-scored signal instead of waiting for scan confirmation.



New

Agent Insta

Scanless detection of vulnerabilities at the speed of disclosure

Detects newly disclosed vulnerabilities within minutes — no scan window — by converting inventory and telemetry you already have from Qualys and non-Qualys sources into high-confidence findings.

Core Skills

Scanless Detection

AI-speed Exposure Monitoring

Zero-Day Rapid Response

Threat-Aligned Cadence

Surface new exposures as intelligence lands, ahead of agents, scanners, and third-party feeds.

Reclaim Time-to-Remediate

Replace detection delays with AI-normalized, confidence-scored signals that accelerate prioritization and remediation.

Prove Frontier AI Readiness

Match adversary speed with agentic, scanless detection that moves at machine speed for autonomous defense.

See how InstaScan turns the inventory you already have into exposure visibility within minutes of the next advisory.

