

Threat Visibility for Your Mac Fleet

SECURITY ANALYTICS
PLATFORM POWERED
BY OSQUERY

FOR MACS, WINDOWS,
LINUX & CONTAINERS

REAL-TIME,
STREAMING &
HISTORICAL
QUERYING

INTRUSION
DETECTION

MAC EDR

AUDIT & COMPLIANCE

UNIVERSAL, OPEN-
SOURCE AGENT

Finally, take Mac fleet visibility off of your wish-list

With Uptycs, you have instant access to the who, what, when, and where at the individual Macbook and global fleet level. Detect intrusions, monitor vulnerabilities, and manage configuration compliance for fleets of any size, from a single unified security analytics platform.

- **Mac Fleet Visibility**
- **Endpoint Detection and Response**
- **Incident Investigation**
- **File Integrity Management**
- **Audit and Compliance**
- **Vulnerability Management**

Purpose Built for macOS

Uptycs is powered by osquery, a universal open source endpoint agent purpose built for extracting macOS system activity. An integrated Mac malware feed, 8-point Mac Security Health Check Report and Mac EDR Dashboard are all included out-of-the-box.

- **Mac Security Health Check Report:** In seconds, know which Macs in your fleet have fallen out of security compliance in eight best practice areas
- **Mac EDR Dashboard:** A visual assessment of device locations, contextualized threats, and alert handling
- **“Known Mac Malware” feed:** The osx-attacks query pack, groomed by the osquery community, is used to automatically alert at the presence of malware



Flexible Workflows and Alerts

Security and Mac Admin teams come in a variety of sizes and experience levels. That's why we've provided flexible analytical workflows that can be adapted to your specific needs.

- **Proactively review reports and dashboards**
- **Receive alerts in real-time via Slack and email**
- **Ask a question of your Mac fleet in real-time using SQL**
- **Collaborate, assign, and update alerts within Uptycs**