QOHASH

QOSTODIAN

Delivering granular visibility and control over all your files, prioritizing high-risk sensitive data to surface actionable insights

How does it work?

Monitor your riskiest data sources 24/7. Qostodian scans files for sensitive content and reports findings centrally in a modern and easy to navigate web interface.

- Scan any file size accurately and easily.

- Set alerts, integrate, and auto-quarantine files.

- Sensitive files never leave your environment.

- Analyze results by info, person, file type, and source
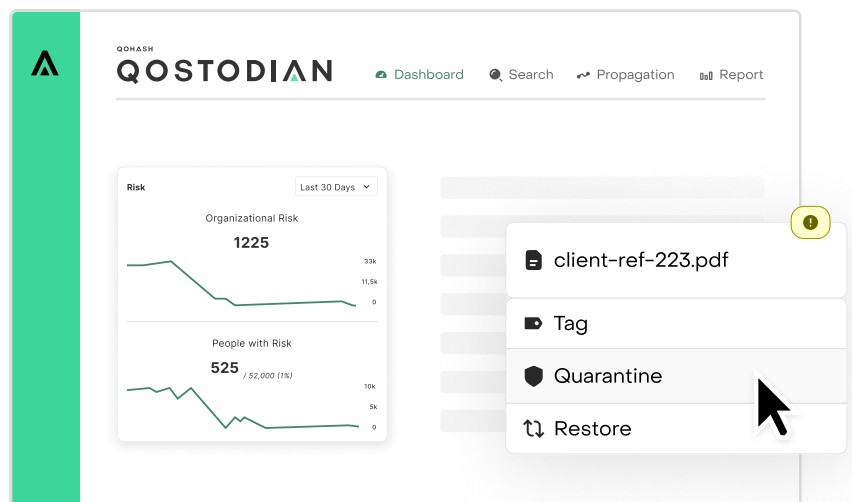
Major advantages

Agile control and compliance with actionable data insights

Tracks specific data elements across files with precision.

Optimized for a short time to value, to deliver actionable insights fast.

Provides all-in, flat-rate pricing with no surprise costs.

Straightforward rollout and operationalization

Enable unprecedented, data-centric governance, risk, and compliance

Visibility →

Phase 1

Discover sensitive data in files

Deploy quickly to locate and classify sensitive data with role-based controls.

Governance & compliance →

Phase 2

Effect a 90% risk reduction

Drive policies that reduce file risk by 90% while enabling team remediation practices.

Control →

Phase 3

Continuous threat management

Ensure 24/7 compliance through integrated monitoring and incident management.

Addressing critical gaps in data security

Risk reduction

Identifies sensitive files and exposure, links specific data elements to individuals, and addresses ROT data.

Incident response

Delivers real-time exposure insights for swift risk assessment during breaches or device loss.

Granular insights

Qohash delivers precise data insights - tracking sensitive data, ownership, access, and propagation.

Data residency

Qohash monitors sensitive data in place, enabling compliance and minimizing risk by preventing unnecessary movement.

AICPA SOC 2 TYPE 2 | AICPA SOC 3 | ISO 27.7.01 | ISO 27.001