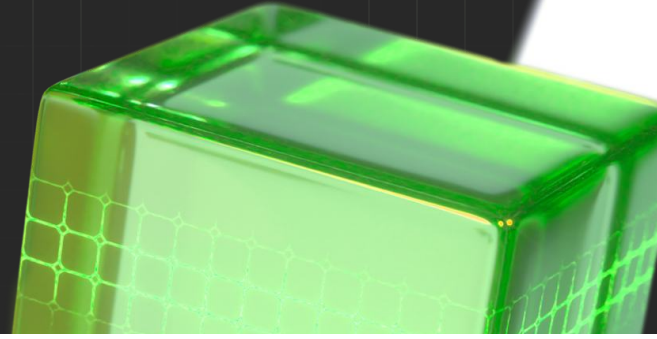


Sovereign data security

Secure your AI. Keep your data.



AI doesn't wait for your security to catch up. Sensitive data is created every day on file servers, laptops, and collaboration tools. Most security platforms handle it the same way: copy it to a vendor's cloud to inspect it. That means your data lives somewhere you don't fully control, your coverage shrinks to whatever the budget can scan, and every AI request becomes a risk you can't see in time.

Strategic context shaping data security



Sovereignty starts with architecture

Where data is processed determines who controls it. Jurisdiction tells you where the server sits, not who can access what's on it.



Full coverage, predictable cost

Coverage scoped to what a budget tolerates is not coverage. The unit of measure should be people, not petabytes.



Real-time AI governance

When an AI agent asks to reach a data source, the answer needs to come from a live inventory, not last quarter's scan.

The Qohash answer

The Qohash solution is a data security posture management platform for large regulated enterprises that reduces risk across the whole estate, cloud collaboration suites, file servers and endpoints alike, in weeks rather than quarters, at a price that does not move with data volume.



"We don't bring your data to the security. We bring the security to your data."
Jean Le Bouthillier, Founder and CEO

The solution

Qohash runs on an operationally sovereign architecture. Classification and enforcement happen where the data already lives. Nothing is sent to Qohash for analysis. Remediation acts on the live source directly.

QOSTODIAN

Always-on, for a connected enterprise

Qostodian is a data security posture management platform that discovers, classifies, monitors and remediates sensitive data across the whole estate, and keeps the inventory current enough to answer a question asked in real time. Runs on an operationally sovereign architecture.

QOSTODIAN RECON

On-prem, fully self-contained

Qostodian Recon is a self-contained sensitive data discovery and classification product that runs entirely inside the customer's own environment with zero mandatory outbound connections. Classification runs locally, and findings stay inside the environment.

QOSTODIAN NEXUS

Real time, in the flow of an AI request

Qostodian Nexus is an AI data security platform that applies sensitive-data policy to AI traffic in real time, and that inspects every prompt, file upload and tool call at the customer's existing gateway and allows, logs, redacts or blocks according to policy.

Why it matters



Complete visibility: A live inventory of sensitive data across the entire estate.



Proof on demand: One system of record for boards, auditors, and regulators.



Turn AI on safely: Every AI request answered against a live inventory.



Predictable cost: Flat-rate, based on knowledge workers. Not data volume.

Qohash secures the sensitive data your AI and your people reach: on file servers, laptops, collaboration platforms and in the flow of AI requests. With Qohash, your data is never exported, copied or moved to be analyzed. Security comes to the data, for regulated, public and defence organizations.

Visit our website www.qohash.com | visit our trust center trust.qohash.com

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