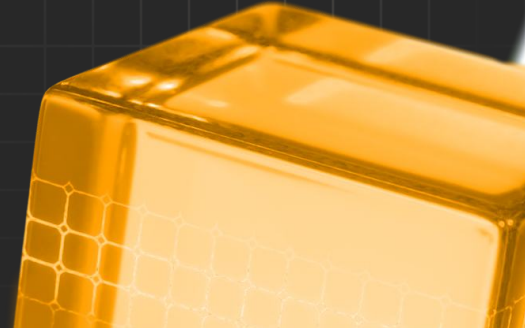


QOSTODIAN NEXUS

A data security control layer, at the AI gateway you already run



Move enterprise AI from pilot to production without widening data exposure. Every AI request is a data access decision, and Qostodian Nexus makes that decision in real time.

The three most urgent risks in AI adoption



Data loss via prompt

Sensitive data inadvertently pasted into prompts.



Data loss via file upload

Confidential files containing sensitive data attached to a request.



Unauthorized retrieval

Agents with broad access to multiple data sources containing sensitive data.

Major advantages

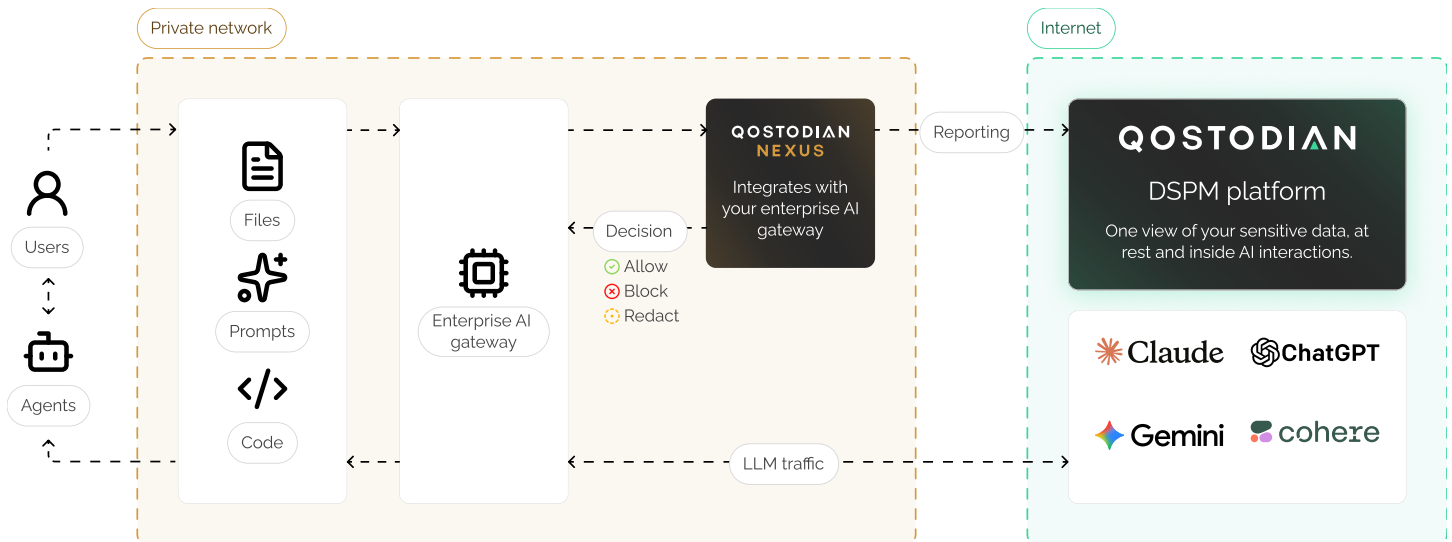
- ✓ **Local processing:** prompts and files are analyzed in your environment, not ours.
- ✓ **Inline speed:** inspection adds single-digit milliseconds, invisible to the user.
- ✓ **Budget predictability:** cost is flat-rated, not coupled to usage or data volume.
- ✓ **Granular policy:** a distinct policy per data type, not one blanket block.



Unlike other AI guardrails, Qostodian Nexus connects directly to the Qostodian DSPM platform, making it possible to leverage your existing sensitive data inventory at rest across the sources your people and agents touch daily. That integration is what makes automated data access governance practical at scale.

How it works

Qostodian Nexus deploys as containers in your environment. Each container is a node, and each node connects to one enterprise AI gateway, controlling prompts and responses.



Why it matters



Accelerate secure AI adoption: move AI projects from pilot to production faster.



Reduce security risk: stop sensitive data exposure before it reaches a model.



Prove it: an audit-ready record of every AI interaction.



Know where AI reaches sensitive data: see which sources AI is touching.

See Qostodian Nexus on your own gateway. Book a workshop and demo at qohash.com.

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.

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