

A control your teams already know how to buy

\$4.44M

Global average total cost of a data breach in 2025; the U.S. average reached a record \$10.22M. Source: IBM Cost of a Data Breach Report 2025.

THE EXPOSURE

- ◆ **Regulated data leaves the boundary.** AI tools and agents reach outside providers at the point of use, beyond your existing controls.
- ◆ **No record to show a regulator.** You cannot prove what an AI tool did or that the log was not altered.
- ◆ **Vendor data custody to diligence.** Most controls hold your content, adding breach surface and a long security questionnaire.
- ◆ **Integration projects to scope.** Per-application wiring stretches procurement and delays the control going live.

WHAT CHANGES WITH VERILLIAN

- ◆ **Data stays inside your boundary.** Regulated content is kept in your environment, encrypted under a key only you hold.
- ◆ **A signed, tamper-evident record.** Every captured interaction is Ed25519-signed and hash-chained, so any change is detectable.
- ◆ **No vendor-held data, no phone-home.** Verillian holds none of your content and verifies its license offline, even air-gapped.
- ◆ **Deploys through your MDM.** Sentinels ship via Jamf, Intune, Kandji, Configuration Manager, or Group Policy; no per-app wiring.

PER SEAT, ANNUAL

TIER	PER SEAT / YEAR	SEATS	WHO IT FITS
Starter	\$180	50 to 250	Small agencies, departments, pilots to production
Standard	\$150	251 to 1,000	Counties, health systems, state agencies
Enterprise	\$120	1,000 and up	Large agencies, hospital networks, defense

Built for your framework

CJIS Security Policy v6.0 for law enforcement, aligned not certified and validated through your state-agency audit. Built for HIPAA with customer-held keys. CMMC 2.0, NIST 800-171, FedRAMP, FISMA, and GLBA mappings on request. Detection and redaction are best-effort.

Name a sponsor and a technical contact and we will scope the first week, then map pricing to the contract vehicle your team already uses.

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