

# Vorlon Third-Party Application Detection and Response (TADR)

Stop unauthorized PHI access before it spreads.

**Modern healthcare runs on a complex ecosystem of third-party applications, APIs, and cloud platforms, making patient records more vulnerable than ever.**

Vorlon TADR delivers proactive security coverage for this complex ecosystem. After an agentless, proxy-free setup, you can monitor sensitive data flows, manage secrets, detect anomalies, and revoke access. Powered by patent-pending DataMatrix® technology, Vorlon creates an algorithmic model of your applications and connected services for faster, AI-driven remediation.

## Protect your healthcare app ecosystem and beyond



### Visibility

Map third-party apps, APIs, and sensitive data flows containing PHI and billing data.



### Threat Detection

Detect unauthorized API activity, abandoned credentials, and unusual data-sharing behaviors that put PHI at risk.



### Automated Response

Revoke risky credentials and remediate incidents via workflows integrated with SIEM, SOAR, IAM, and threat intel.



### Continuous Monitoring

Detect policy drift and access violations to maintain HIPAA, HITECH, and HITRUST compliance.



### Actionable Alerts

Prioritize security alerts based on business impact—by third-party apps, data flows, and downstream services.



### Compliance-ready Reports

Support privacy requirements while providing actionable insights for security teams and application owners.

# Vorlon addresses common healthcare IT security challenges

## Challenge

- ❌ Third-party vendor breaches expose PHI, potentially leading to HIPAA violations and reputational damage.
- ❌ Third-Party Risk Management Programs (TPRM) provide point-in-time external risk assessments.
- ❌ Managing secrets (API keys, credentials, and OAuth tokens) in spreadsheets is a tedious, manual process.
- ❌ SaaS misconfigurations expose sensitive PHI and financial data.
- ❌ HIPAA, HITRUST, and HITECH compliance require continuous monitoring, strict access controls, and audit-ready reporting.

## How Vorlon helps

- ✅ Rapidly assess the impact of a third-party data breach and prevent further exposure.
- ✅ Add real-time security monitoring to your TPRM program to detect suspicious behavior.
- ✅ Centralize NHI security, manage hygiene, and monitor secrets. Revoke access in two clicks.
- ✅ Get visibility into APIs, risky misconfigurations, and sensitive data flows.
- ✅ Simplify compliance by automatically collecting evidence. Run audit-ready reports for PCI and data privacy mandates.

## Other solutions solve a different challenge

### Cloud Security (CNAPP and DSPM)

- ✅ Protects your public cloud, K8s, and static data stores...
- ❌ ...not SaaS and app-to-app sensitive data flows.

### XDR

- ✅ Covers your endpoints, network, email, and cloud...
- ❌ ...not your third-party app ecosystem.

### API Security

- ✅ Secures the APIs you publish...
- ❌ ...not the ones you consume.

### SaaS Security (SSPM)

- ✅ Focuses on access risks...
- ❌ ...not the sensitive data flowing between SaaS apps.

### DLP

- ✅ Targets endpoints, networks, and corporate data stores...
- ❌ ...not sensitive data flowing across applications.

### Non-Human Identity Security

- ✅ Manages secrets for the apps you control...
- ❌ ...but lacks the context to understand deeper risks.

## About Vorlon

Backed by Accel and SOC 2 Type 2 Certified, Vorlon is trusted by Fortune 500 companies and startups. Learn more at [vorlonsecurity.com](https://vorlonsecurity.com).



**SOC 2 Type II**  
Certified