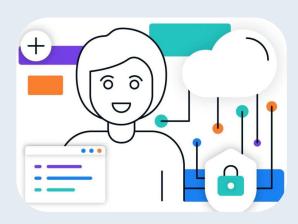
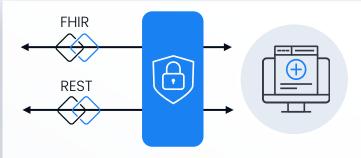
RHAPSODY

Modern, Al-ready interoperability starts here

Expose your APIs securely, accelerate innovation, and prepare for AI — all with a single trusted partner.





API Guardian with Rhapsody and Corepoint

Securely expose APIs and enable agentic AI to power connected care

Rhapsody and Corepoint Integration paired with API Guardian enable seamless, secure API exposure without the cost, complexity, or learning curve of general-purpose platforms.

- Create and securely expose APIs to connect with internal and external systems including payers, digital health apps, and public health systems
- Accelerate onboarding for digital tools and partners with APIs and FHIR
- Modernize and unlock new use cases without abandoning HL7
- Prepare your organization's data exchange infrastructure for agentic Al

Why Secure API-Centric Integration is Critical for Digital Transformation

Without secure, well-managed APIs, organizations risk data breaches, integration delays, and missed opportunities to deliver intelligent, connected care.



\$7M

total costs on average for a security breach in healthcare.¹



73%

of digital health companies use APIs to integrate with EHRs²



4%

of organizations satisfy 70% or more of their clinicians external integration needs.3

Rhapsody API Guardian is the only API gateway that is purpose-built for healthcare, and connects directly with Rhapsody or Corepoint - enabling secure out-of-the-box API data exchange.

Rhapsody API Guardian

Key Differentiators You Can Trust, Worldwide



Rhapsody Strength

- Built for Healthcare
- ✓ Seamless engine connection
- ✓ User-Friendly UI
- ✓ Ready for Healthcare-Grade traffic
- Enterprise Security & Observability
- ✓ One platform for APIs and HL7
- ✓ Agentic Al-Ready
- Flexible deployment
- Simple pricing
- ✓ Proven customer success globally

Why It Matters

Purpose-built for clinical and operational use cases and standards, including FHIR

Built-in connectors to Rhapsody and Corepoint Integration for seamless data transformation

Intuitive and easy-to-learn, even for non-developer users

Rate limiting, throttling, and pre-post processing

Authentication, authorization, allow/block policies, real-time monitoring, logging, and API-level metrics

Manage APIs and HL7 in the same Rhapsody ecosystem

Lay the groundwork for securing agentic workflows and MCP servers

SaaS, on your infrastructure, or hybrid — no tradeoffs

No hidden fees, grows with your org

Health tech innovators, hospitals and health systems, ambulatory groups, HIEs, national exchanges, and public health organizations

Powering real-world use cases that unlock value

FHIR Facade

Implementing digital health

FHIR Resource Transformation

Prior Pat Authorization c

Scheduling

Public Health reporting

Patient data

Analytics data access

- Reduce security risk
- Prevent downtime
- Unlock high value use cases
- Eliminate vendor sprawl
- Become Al-ready

Future-Proof Your Integration Strategy

Ready to become secure, API-centric, and AI-ready?

With Rhapsody API Guardian, you can innovate faster, scale globally, and protect what matters most — your patients.

Let's talk.

<u>Visit rhapsody.health</u> to schedule your demo today.

