

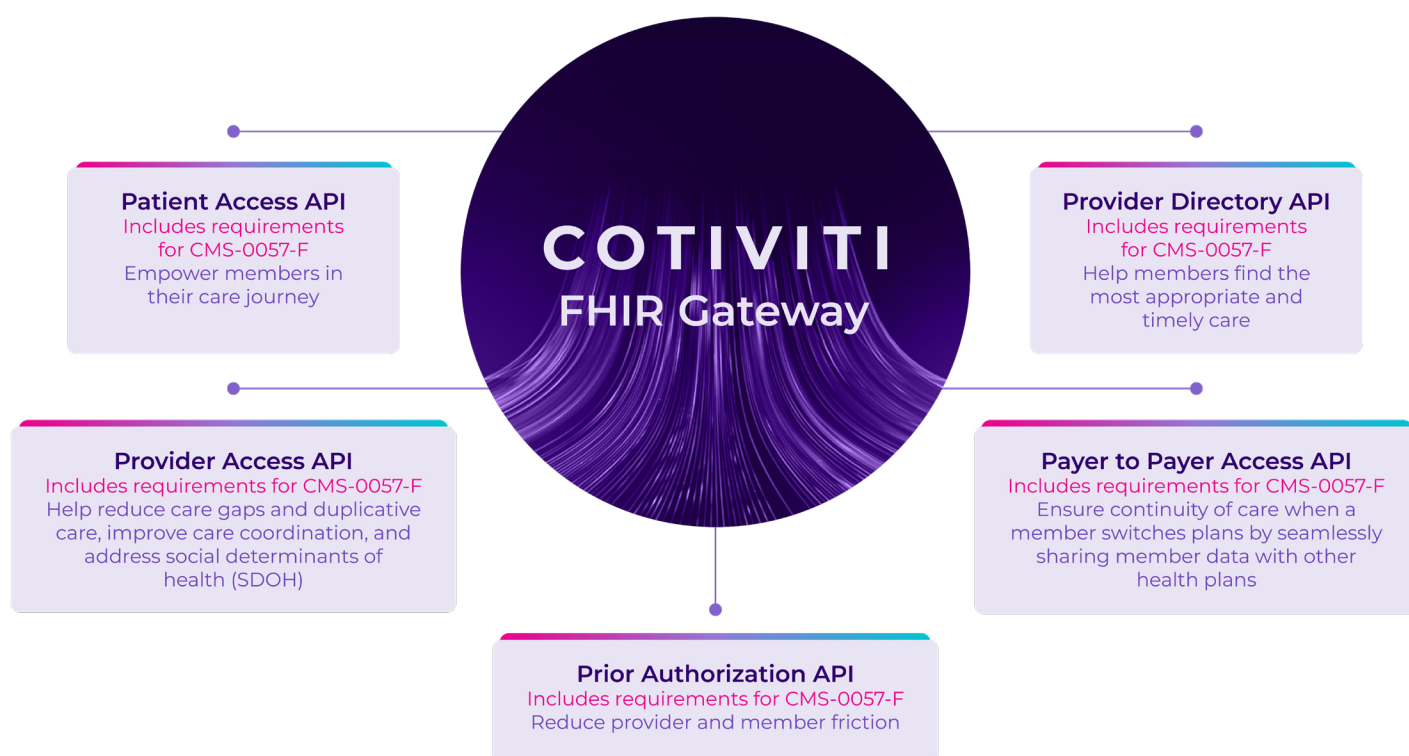
# Cotiviti FHIR Gateway

## Driving Value Beyond Compliance

Edifecs FHIR Gateway is a fully managed platform that streamlines data exchange among payers, providers, and patients. Its modular design integrates with existing ecosystems and FHIR infrastructures, offering a flexible, unified approach to all CMS-mandated APIs and advanced use cases. FHIR Gateway supports modern APIs and bridges FHIR with legacy standards like EDI and HL7, allowing payers to consolidate all APIs into a single, flexible platform without requiring complex integrations.

- ✓ Pair prior authorization data with routing and decision logic to reduce costs and simplify integration with utilization management systems and external vendors
- ✓ Expedite development with a secure, standards-based foundation for applications, portals, and third-party integrations
- ✓ Easily integrate with legacy systems to avoid costly updates or replacements, lower total cost of ownership, and accelerate time to value
- ✓ Support Provider Access API, quality reporting, and value-based care programs with bulk data export capabilities

With millions of API calls processed daily across more than 50 payer organizations, Edifecs is a proven leader in data exchange and interoperability. FHIR Gateway transforms interoperability from a regulatory requirement into a strategic advantage that enhances care coordination, member engagement, and value-based care while maximizing return on investment.



# Key Capabilities and Features

| What We Solve                                                 | How We Do It                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|---------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Mandate compliance                                            | <ul style="list-style-type: none"><li>• Deliver prebuilt APIs aligned with CMS interoperability requirements</li><li>• Automate updates to address evolving regulations</li><li>• Provide audit-ready reporting to verify compliance</li></ul>                                                                                                                                                                                                                                                              |
| Fragmented member data and authorizations                     | <ul style="list-style-type: none"><li>• Integrate member healthcare data with clinical quality and risk adjustment datasets</li><li>• Streamline prior authorization workflows to reduce delays</li><li>• Provide members with real-time access to their health data</li><li>• Improve care coordination through provider access to complete records</li></ul>                                                                                                                                              |
| Greater transparency in data sharing                          | <ul style="list-style-type: none"><li>• Provide secure, standards-based access to member data within EHR workflows</li><li>• Ensure care continuity through payer-to-payer data exchange</li><li>• Deliver actionable insights with dashboards and reporting tools</li><li>• Enable FHIR-based exchange of attribution lists between payers and providers</li><li>• Ensure member data is protected and accessible only by authorized providers through attribution logic and consent enforcement</li></ul> |
| Scale to meet growing demand and evolving business priorities | <ul style="list-style-type: none"><li>• Support millions of API calls daily with proven SaaS infrastructure</li><li>• Scale capacity automatically to handle peak demand without added burden</li><li>• Maximize uptime and continuity with HITRUST CSF-certified cloud service</li></ul>                                                                                                                                                                                                                   |
| Achieve more efficient consent and policy processes           | <ul style="list-style-type: none"><li>• Integrate opt-in consent with member enrollment, payer portals, and customer service solutions</li><li>• Manage member attribution and enforce opt-out for provider access</li><li>• Implement an enterprise-wide consent framework with policy configuration and member-to-member consent</li><li>• Enforce state-specific data privacy on outbound member data</li></ul>                                                                                          |

## Why Cotiviti

- 

**Three decades** of healthcare data experience and expertise
- 

**Modular solutions** designed to meet you where you are
- 

**Founding member** of Da Vinci Project
- 

**Fast, seamless deployment** with our low-/no-code integration engine and library of pre-built adapters
- 

**HITRUST r2 certified**—the highest level of security and risk-based control
- 

**Vendor of Choice** by CAQH for Operating Rules Certification
- 

**Trusted by CMS** for Administrative Simplification and HIPAA Enforcement Testing



Go beyond compliance and unlock broader value with the FHIR Gateway. To learn more, visit [Cotiviti.com](https://Cotiviti.com) to get in touch with our team.