

Are you building software that stores health data in the cloud?

Fully-managed in-country cloud hosting with built-in privacy and security

Secure, built-in APIs for HL7v2 and FHIR-based EHR and EMR data exchange

Audit-ready auto-generated policy documentation for HIPAA, GDPR and more

Full developer flexibility across languages, databases and deployment tools

Hosting + Infrastructure + Documents + Maintenance

starting at \$350/mo

with no long-term commitments

MedStack supports many healthcare technology companies, including:



MedStack's Intelligent DevOps Compiler manages:

Single-tenant virtual private cloud

Linux Debian VMs / Docker containers

Stunnel encrypted communications

NGINX web proxy

Supervisor process management

SSH Deploy
User
accounts

You have the flexibility to choose:

PHP, NodeJS, Python, Ruby, Java, Azure App Service

MySQL, MongoDB, PostgreSQL, Redis, Elasticsearch, Azure SQL

GIT, Push-to-Deploy, Docker, Docker Swarm, Capistrano Managed
AWS S3 or
Azure Blob
Storage

AWS or Azure in your region of choice

HAPI FHIR,
Mirth
Connect or
Orbcare API

MedStack secures and protects your healthcare data via:

Defense-in-Depth separation architecture Hypervisor active intrusion-detection protected VPC

TLS 1.0, 1.1, 1.2
restricted
transmissions/
communications

AES-256 dm-crypt LUKS transparent encryption

GPG AES-256 encrypted auto-scheduled backups

Access key with 2-factor auth for server admin

And our Active Monitoring system provides real-time visibility of:

Availability status

CPU, memory and disk usage over time

Days to certificate expiry

Timestamp of backups

with push notifications

Your stack requirements

MedStack contract

Certificates exchange

Secure delivery of access keys

Credentials for Active Monitoring

Signed HIPAA BAA and policy documents

Referral to discount partner services (insurance, privacy consulting, etc)

within 2 - 4 weeks

What are YOU building in digital health?

Talk to us about getting your innovation to market faster: info@medstack.co