

Infrastructure Modernization for Healthcare

*Improve Performance → Strengthen Security
→ Reduce Cost → Accelerate Innovation*

Legacy infrastructure is a persistent barrier to scalable, secure, and efficient healthcare operations. Aging on-premises systems drain resources, create data silos, and increase security risk.

RapidScale helps healthcare organizations break free with hybrid and multi-cloud architectures that boost performance, improve resiliency, and deliver the scale to operationalize AI and predictive analytics. Retire technical debt, reduce platform risk, and transform IT from a cost center into a driver of clinical and financial performance.



> Why RapidScale

RapidScale partners with healthcare organizations to modernize infrastructure, reduce risk, and optimize costs. Our approach combines hybrid cloud expertise, automation, and 24/7/365 support so you can focus on what matters most: patient and organizational outcomes.

> Infrastructure Modernization Solutions



EHR & LEGACY PLATFORM CLOUD OPTIMIZATION

Optimize EHR platforms and legacy clinical systems for performance, scalability, and cost efficiency while maintaining HIPAA and HITRUST alignment.



FINOPS & COMPLIANCE-DRIVEN CLOUD GOVERNANCE

Implement financial governance and compliance controls across multi-cloud healthcare environments to manage spend, reduce waste, and support audit readiness.



APPLICATION MODERNIZATION FOR INTEROPERABILITY

Refactor and modernize healthcare applications to support interoperability standards including HL7, FHIR, and OMOP, enabling secure data exchange across providers, payers, and partners.

> RapidScale Infrastructure Modernization Delivers Measurable Outcomes

OPERATIONAL EFFICIENCY

On-Demand Expertise: Outcome-focused engagements to meet deadlines and supplement resources.

24/7/365 Operations: Always-on support for critical and routine demands.

Streamlined Workflows: Reduce resource strain and maximize value with automation and integration.

RISK MITIGATION

Compliance Ready: HIPAA, HITRUST, NIST CSF, and ISO 27001 alignment.

Continuity Built-In: Layered security, managed backups, disaster recovery services, tabletop exercises, and detailed runbooks.

Always-On Protection & Response: Hybrid NOC/SOC monitoring, threat detection, and rapid remediation.

COST OPTIMIZATION

Lower Costs: Reduce data center footprint and operational overhead.

Eliminate Waste: Right-size resources to avoid overprovisioning.

Minimize Downtime: Hardened, resilient recovery capabilities that protect clinical, research, and business operations.

> The RapidScale Advantage



CLIENT EXPERIENCE

4.88/5 client satisfaction score and Net Promoter Score of 92.



OUTCOME-ALIGNED STRATEGY

Modernization roadmaps tied directly to uptime, performance, cost efficiency, and operational priorities.



HYBRID ENVIRONMENTS

Design, modernize, and operate across on-premises, cloud, and hybrid environments without forcing a one-size-fits-all architecture.



INTEGRATED BCDR

Resiliency and recovery built into the infrastructure layer.



SCALABILITY

Architect platforms that grow with clinical, operational, and digital demands.



EXPERTISE

Data-driven insights and phased roadmaps tailored to real-world constraints.

Better infrastructure for the future of care. Start your transformation today.

Talk to our experts:
meet@rapidscale.com

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