

Epic®-focused. Cloud-focused. Healthcare-focused.

20+

Years of
Healthcare
Experience



Epic® and
Cloud Certified
Engineers

50+

Successful
Epic®
Deployments



Founded Multiple
Epic® on Cloud
Organizations

Isolated Recovery Environment: Improve your security posture and lower cyber insurance costs by deploying IRE in the cloud

Alternate Production: Leverage the cloud for Pilot Light DR to avoid paying for idle hardware in your secondary data center

Non-Production and Training: Use non-production and training environments as an entry point to the cloud to slowly gain comfort before moving full production

Application Delivery: Take advantage of the power and consistency of the latest chipsets in the cloud to improve Hyperdrive session density and keep it consistent across all hosts

Full Production: Run your entire Epic® footprint + third-party applications in the cloud to offload data center responsibilities and make better use of your data with cutting-edge cloud technologies so that you can improve patient care for your organization

From Planning to Optimization: Services That Support Every Stage of Your Epic® Cloud Journey

Advisory Services:

Cloud strategy, shaped for your organization

A successful migration starts with a strategic blueprint. Our advisory services give you a clear roadmap for migrating or implementing Epic® on any of the public cloud platforms while aligning with your IT capacity, budget, and business goals.

Professional Services:

Secure and streamlined cloud migration

Migrating Epic® to the cloud requires deep technical expertise and precise execution. Our team has successfully performed 50+ Epic® implementations and migrations across the data center, private cloud, and public cloud. We know exactly how to minimize downtime, optimize configurations, and guide a smooth transition.

Managed Services:

Reliable cloud operations so your team can focus on what's next

Once your Epic® environment is in the cloud, proactive management is key. EHC handles the full Epic® stack—from infrastructure to the application layer—so your team doesn't have to.

Our managed services include 24/7 monitoring, patching, upgrades, issue resolution, and governance. We use cloud-native tools to drive cost optimization and operational efficiency, allowing your teams to stay focused on what matters most: delivering patient care.