

SOLUTION:
As a ServiceINDUSTRY:
HealthcareCOUNTRY:
United States

MAINTAINING HIGH QUALITY PATIENT CARE

“COVID-19 hit our organization very hard. But any additional features we needed to activate, we were able to do that without any delays.”

– ED HILDRETH
MANAGER OF IT
DISTRIBUTED SYSTEMS,
MOHAWK VALLEY HEALTH
SYSTEM

When two hospitals in Utica, NY merged to form the Mohawk Valley Health System (MVHS), system consolidation was a top priority. To provide a high quality experience for both patients and clinicians MVHS combined four disparate EHR systems into one, running on a consumption-based infrastructure model. With the flexibility and agility to respond to emerging healthcare needs, MVHS is reaching 100% uptime during one of the world's most crucial times.

OBJECTIVES

- Merge two hospitals' data and operations within a 1-year timeframe
- Consolidate four Electronic Health Record (EHR) systems into one
- Provide clinicians with constant access to the tools they need

REQUIREMENTS

- Run a cloud-like experience on-premises
- Scale server and storage capacity up or down as required
- Implement a predictable cost model for hardware, software, and support

SOLUTION

- HPE GreenLake
- Epic Sonnet

KEY PARTNERS

- Advizex

OUTCOMES

- Reduces capital spending, allowing to build and grow as needed
- Achieves zero downtime, even during crisis such as the COVID-19 pandemic
- Enables better EHR performance, care coordination, and patient experience

ADDITIONAL RESOURCES

- [CASE STUDY](#)
- [VIDEO](#)

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