



Building healthy communities with a private cloud

“The benefit for patients is they get access to a contiguous health record. No matter where they go, data can be used to make decisions right there, in real time.”

– **Michael York,**
Senior System Engineer,
Asante

Using smarter data and digital tools, Asante helps its community to stay healthy and more connected. When caring for patients' lives and wellbeing, it needs to deliver services that are always available, performing efficiently, and easy to use. By shifting its Epic environment to a private cloud platform, Asante doubled the lifespan of its infrastructure and gained agility to empower clinicians, expand its leadership, and enhance the patient experience.

Objectives

- Deliver the best possible experience for clinicians and patients
- Enhance performance of electronic health record system
- Leverage data to optimize processes and healthcare flow

Requirements

- Simplify operations, lifecycle management, and deployment of IT resources

- Enable high availability and protection for critical data and workloads
- Deliver a cloud experience in remote area where not all vendors are available

Solution

- HPE GreenLake for storage
- HPE GreenLake for compute
- HPE Primera
- HPE Synergy

Outcomes

- Enhances patient and clinician experience with always-on access to health records
- Supports financial resiliency by doubling infrastructure lifespan and avoiding up-front technology acquisitions
- Eliminates six-month wait to onboard new customers to Epic environment

Additional resources

- [Case study](#)
- [Video](#)

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