



SOLUTION:
Data

INDUSTRY:
Healthcare

COUNTRY:
France

A MODERN UPGRADE FOR PATIENT CARE

“Medical images and examination data from a patient’s file are available much more quickly than with our old solution.”

– **BENOIT TURC**, IT TECHNICAL DEPARTMENT MANAGER, CHU DIJON BOURGOGNE



Center Hospital University (CHU) Dijon Bourgogne is one of the top 20 hospitals in France, serving people in the Côte-d’Or region and beyond. With a history of more than eight centuries, the hospital is no stranger to adaptation and modernization to enable better patient care. The hospital updated its patient data and medical imaging storage to provide faster access for medical providers and researchers.

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OBJECTIVES

- Improve provider access to ever-increasing volumes of data
- Comply with data retention regulations
- Support and optimize the patient journey

REQUIREMENTS

- Implement a scalable and secure storage solution
- Perform upgrades without interrupting users to meet SLAs
- Ensure security with redundancy and replication

SOLUTION

- HPE Apollo 4200 server
- Scality RING
- HPE Pointnext Complete Care

KEY PARTNERS

- Getronics
- Scality



OUTCOMES

- Delivers data to doctors 99.96% faster
- Stores years of patient history, supporting continuity of care
- Achieves SLAs by updating easily without downtime

ADDITIONAL RESOURCES

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