

**“The cost model provided through HPE GreenLake Flex Capacity gives us a better deal than the investment approach.”**

**– DIETER PADBERG**

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→ EBOOK: DIGITAL GAME CHANGERS

## HIGH PERFORMANCE AND FLEXIBLE SCALING WITH PAY-AS-YOU-GO ECONOMICS

University Hospital of Bonn ranks among Germany’s premier providers of patient care and is known for its excellence in medical research. To meet the growing needs of its medical departments, its research institutes and its business operations, the hospital needed a new vision for data storage.

### USE CASES

- Enable a paperless workflow initiative
- Support advances in medical imaging technologies
- Deliver flexible storage provisioning

### REQUIREMENTS

- Adapt quickly to daily capacity needs
- Eliminate concerns of under- and over-provisioning
- Increase stability and availability

### SOLUTION

Switch to the HPE GreenLake operating and provisioning model for improved economics and greater cost transparency.

### OUTCOMES

- Manages data growth with rapid provisioning of additional capacity
- Deactivates capacities that are no longer needed
- Reduces IT footprint with compact design and tight integration
- Eliminates capital expenditures with a consumption-based billing model

### KEY PARTNER

- Systemhaus Hansen & Gieraths

### ADDITIONAL RESOURCE

 [CASE STUDY: University Hospital of Bonn switches to all-flash data storage with HPE GreenLake](#)

SOLUTION:  
As a Service

INDUSTRY:  
Healthcare

COUNTRY:  
Germany