



FUTURE-PROOF DATA STORAGE & ARCHIVING

Enormous amounts of data, strict compliance requirements, cost pressure and the lack of specialists dominate the image of IT departments in the healthcare sector Flexible, scalable and cost-efficient solutions are required to store patient data for the long term and bring it safely into the future.





MAXIMUM SCALABILITY



LOW TCO



EASY DATA MIGRATIONS



SCALABLE, EASY TO USE & COST-EFFICIENT



WORM archiving independent of the storage hardware



Universal archive for 120+ validated applications (PACS, HIS, ECM, DMS, ERP)



Support of DAS-, NAS-, SAN-, Object and Cloud storage targets



Easy and secure data migrations



Data integrity protection, encryption and automatic self-healing



Compliance with legal regulations; audited and certified by KPMG



Cost savings of over 50% compared to the public cloud and proprietary systems



Strong partnerships and globally available via HPE Complete & HPE GreenLake

INVESTMENT PROTECTION WITH SOFTWARE-DEFINED ARCHIVING

Software-defined iTernity solutions separate the software intelligence from the hardware, protect IT investments and design data storage and archiving future-proof.

iTernity solutions protect data from PACS, EHR, ERP and ECM systems against manipulation, loss, deletion or modification. We help you fulfill complex compliance requirements, manage data growth and reduce your overall costs (TCO).

- iCAS is a middleware for retention management and WORM storage. The software integrates perfectly into your existing IT infrastructure and complements it to ensure compliance, data integrity and long-term availability.
- iCAS FS is a scale-out platform and ensures future-proof data storage & compliance at low TCO. Thanks to the zero-touch operation model and the integrated monitoring your IT has no effort with the system.

"It was particularly important for us that all existing and future applications and departments can access and work with the central archive. ICAS has convinced us in practical use over the past ten years and has developed from a PACS archive to a central pillar of our IT infrastructure thanks to its versatility."

Robert Hasenstab, Head of IT Goethe University Hospital Frankfurt

Further case studies from over 1,200 archiving projects can be found at www.iTernity.com/downloads.



GET IN TOUCH WITH OUR EXPERTS

Would you like to learn more about our healthcare archiving solutions?

Discuss your challenges and questions directly with us:

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