



PROTECT WHAT MATTERS MOST - YOUR DATA

iCAS is a flexible middleware for retention management & WORM storage. The solution integrates perfectly into existing IT infrastructure landscapes. While you take care of your core business, iCAS reliably protects the integrity and availability of your data in the background.



HARDWARE INDEPENDENT

The archive intelligence is tied to the software-layer, not to the hardware



COMPLIANT

iCAS ensures regulatory and compliance requirements



FLEXIBLE

Middleware between your business application and the storage infrastructure



TAMPER PROOF

CAS provides WORM storage encryption and retention management



DATA ARCHIVING MADE SIMPLE



Auditing reliability and compliance for business critical data



120+ validated business applications (DMS, ECM, ERP, PACS, KIS, Email)



Supporting DAS-, NAS-, SAN-, object- and cloudstorage targets



Certified for EU-GDPR, GoBD, GeBüV and SEC 17a-4



Automatic Self-Healing to protect data integrity



Scalable from Terabyte to Petabyte



Low overall costs (TCO) and transparent licensing model



Strong partnerships & globally available via HPE Complete and HPE GreenLake

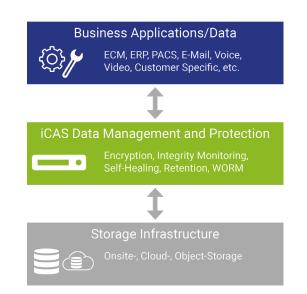
FLEXIBLE, FUTURE-PROOF AND COST-EFFICIENT

As a software-defined solution, iCAS lays the foundation for audit-proof data archiving and protects your investments in hardware, software and services.

iCAS connects your business applications with the storage infrastructure and is independent from both sides. The software solution runs on Windows Server and can be implemented on a physical or virtual server.

iCAS is based on standard hardware, can be deployed with on-premises, object or cloud storage solutions and ensures compliance, data integrity protection and WORM storage (Write Once Read Many).

Data migrations to other or future storage infrastructures can be managed easily and cost-effectively – even during ongoing business operations.





CONTACT OUR EXPERTS

Discuss your challenges and questions directly with us:

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