

iCAS Middleware & SAP®

SAP ARCHIVING DON'T NEEDS TO BE EXPENSIVE

CONTACT US!

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PROTECT YOUR SAP DOCUMENTS

When it comes to data archiving, organizations face many challenges, such as availability, security, and compliance. Furthermore, there is a clear demand for flexibility, scalability, and reduced costs. So how can SAP customers ensure that the data stored behind their DMS/ECM is secure and compliant without losing the focus on cost-efficiency?



LOW TCO



DATA INTEGRITY
PROTECTION



EASY
INTEGRATION



HARDWARE
INDEPENDENCE

LONG-TERM PROTECTION OF SAP® DATA



Archive TCO reduction by 50%



Easy integration into heterogeneous IT infrastructures



Validated for numerous SAP DMS solutions



Data integrity checks and automatic self-healing



Archiving intelligence is decoupled from the hardware



Integrated data replication for high availability

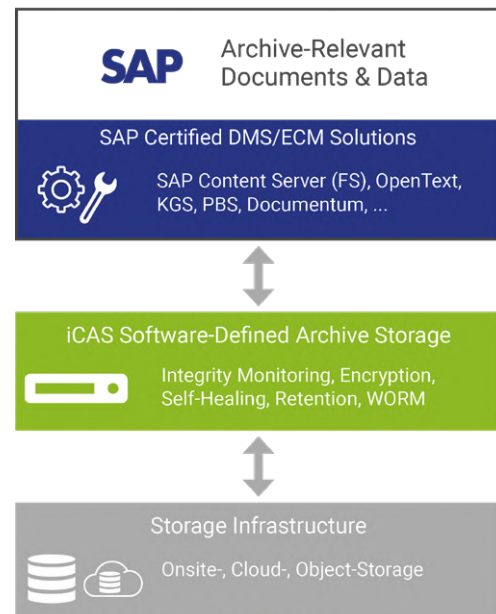
SOFTWARE-DEFINED ARCHIVING WITHOUT DATA SILOS

Guaranteeing the availability and integrity of SAP archive-relevant data is key to business continuity, risk minimization, and compliance.

The Software-Defined-Archiving approach of iCAS helps to modernize your SAP archiving infrastructure, ensuring long-term data integrity, flexibility and cost efficiency.

The iCAS Middleware adapts easily to your storage infrastructure and business applications because the archiving intelligence is decoupled from the hardware. SAP Archive-Link certified DMS solutions, such as OpenText, KGS, PBS and many more, are validated for iCAS to ensure a smooth collaboration.

As a future-proof software solution, iCAS overcomes the challenges of legally compliant archiving of SAP archive-relevant documents and offers long-term protection and availability of your archived SAP data. KPMG as well as Cohasset Associates have certified iCAS.



GET IN TOUCH WITH OUR EXPERTS

Do you like to learn more about software-defined SAP archiving?

Discuss your challenges and questions directly with us:

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