

# KGS ContentServer4Storage



## Archiv-/ECM-System



# KGS ContentServer4Storage



## **FACTS**

- Universal platform-independent archiving solution for archiving of any content
- Communication via standard SAP ArchiveLink <sup>™</sup> interface and SAP BC-ILM interface
- High-performance management of large documents and amounts of data
- · OS independent
- · Administration with basic SAP knowledge
- Certification for SAP ArchiveLink <sup>™</sup> 6.20 (including load test) and for SAP Information Lifecycle Management (BC-ILM 3.0)

#### **BENEFITS**

- · No additional archive and database servers required
- Supports all archiving scenarios
- Supports all system platforms
- Supports all SAP releases as of 4.5B
- Documents are displayed via SAP standard functions
- No additional client components required
- Supports qualified digital mass signatures for legally compliant archiving
- · Easily scalable
- · Minimal administrative effort
- Expandable with additional KGS products for ECM-/ DMS-Systems based on SAP



KGS ContentServer4Storage is a high-perfor-

mance archive, which was developed specifically for the needs of SAP archiving. As a lean solution, it enables legally compliant archiving of data, print lists and documents, using SAP's standard interface ArchiveLink™ as well as BC-ILM.

Although it was originally designed specifically for the needs of SAP archiving, it is now a unique archiving solution which also meets the highest performance requirements. The seamless integration into SAP standards makes extensive rollouts of client components unnecessary. For example, for document viewing, one does not have to leave the familiar application environment since the existing SAP

document viewer is being used. In addition to the deep integration into the SAP landscape, the KGS Content-Server4Storage also creates a full integration to existing storage and HSM solutions and can run on any operating system. The existing server and storage infrastructure can therefore be used and additional investments for the purpose of archiving are not necessary.

In combination with other KGS products (KGS DocumentRouter, KGS ZADOC, KGS Scan, etc.) the KGS ContentServer4Storage forms the basis for an efficient, modern and SAP-centric ECM-/DMS-System.

### **KGS** product suite:

KGS provides a wide product range for document archiving in SAP. KGS SAPALink Interface for seamless SAP integration for any DMS, Archive or Storage Solution, KGS

Activator for transfers of external documents and data in SAP, KGS LabelPrint, a barcode solution for document entry processes, KGS ContentServer4Storage as a high performance SAP archiving solution,

> KGS DocumentRouter for the harnessing of documents of different sources in SAP.

KGS Migration4ArchiveLink for the document migration as well as pioneering solutions for the binding of ILM and Nearline Storage with SAP HANA. New in the product suite are: KGS Scan, the performant scan client with direct control and storage / archiving of scanned documents from SAP and KGS ZADOC, the universal web-based soluti-

on that enables users to tap into NON-SAP through

#### **About KGS:**

SAP.

KGS

LabelPrint

KGS

KGS Software GmbH & Co. KG stands for the highest competence in the field of SAP archiving and document management. Top businesses world-wide rely on KGS solutions when it comes to SAP archiving. KGS products range from high performance SAP archives, to ILM and document capturing, up to fully automated SAP archiving migrations. KGS provides consistent, high-quality and release stable interfaces, and professional consulting services regarding technical integration to third-party software providers. Since 2005, KGS has been SAP's world-wide outsourcing partner for SAP ArchiveLink™ and ILM interface certification; as a global SAP Value Add Solutions Partner, the international top customer base extends over the USA, Canada, Africa, Australia, Germany, Austria, Switzerland to almost all other European countries.

