

Introduction

The SAW Booster Series™ module **storageLinks** extends the Open Text Content Server component of the Open Text ECM Suite by enabling the integration of archiving systems (based on SAP ArchiveLink or native connection).

Highlights

storageLinks

- Grants predictability of legal decisions for digital information
Data that is stored with **storageLinks** is predictable of legal decisions and conform to the legal retention periods.

- Prevents manipulation

Any attempt at manipulating the archived data and any transcription errors are recognized and logged. The extensive access protection prevents unauthorized access. The data is save from violation.

- Relieves data-bases and file systems

When the Open Text Content Server data-base or file system reaches its limits, **storageLinks** is the perfect extension. Large objects and non-current versions are stored on the archive server. This optimizes the Content Server document memory, increases the performance of the system and reduces the time needed for data saving.

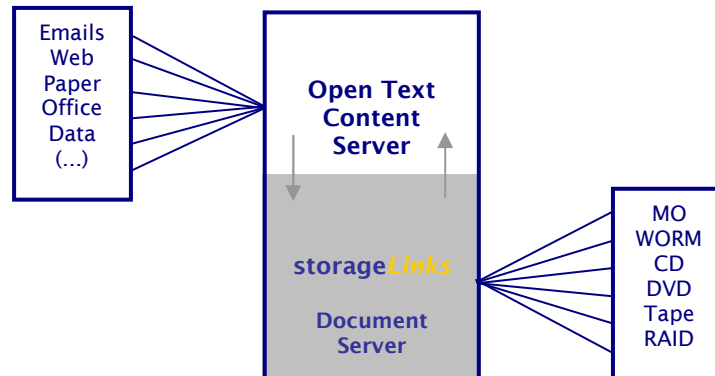


- Long-term storage of digital information

Cost-efficient and secure long-term storage on optic media/juke boxes in a future-proof format (e.g. TIFF, PDF) is possible.

Benefit

With **storageLinks** the electronic business processes of a/the company will be put on a safe base.



Functionalities

- Administration on the Content Server Admin page
- User interface integrated into the Content Server
- Access rights for archived objects conforms with the Content Server authorization concept
- Highest speed even for large amounts of data
- Cost-efficient usage of storage space
- Integrated reflection of the media
- Support of most jukebox-models
- Administration of up to 255 trillion objects

Information

For additional information about **storageLinks** please go to <http://www.sawag.com>

Requirements

Open Text Content Server Version 9.7.1,
installed on Windows XP or Windows NT
with Oracle 10x or Microsoft SQL Server 8 database,
Microsoft Office 2007

Clients: Internet Explorer 5.5 or higher.



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