Decommissioning and Carve-Out of SAP Systems

Business Case

An SAP system that is no longer in productive use is to be decommissioned, or SAP data is to be specifically prepared for a carve-out. Data and documents must be retained. This legacy data should be analyzable and reusable without an SAP application.
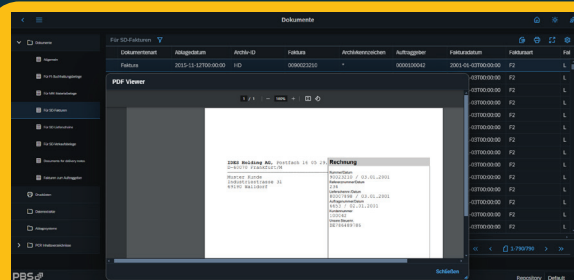
THE ADVANTAGES

- Easy-to-use features that allow non-SAP users to easily search for data

- Store data and documents locally and inexpensively and share them in AIS format with others (e.g. for tax audits)

- Automated data extraction controllable via templates and data extraction with logged validation

- Direct access to linked documents from an audit-compliant storage system system

- Cost-effective licensing model, short project duration, go-live within days, no longer dependent on SAP release cycles

THE SOLUTION

- Validated data extraction on the basis of business or technical criteria - in accordance with project requirements - into an SQL database

- Analysis of extracted data, SAP DART extracts, print lists, original documents linked to SAP and PBS data extracts with a PC-based analysis application

- Predefined views and reporting functions, preparation of the data for the purposes of an audit

- GDPR-compliant data protection with customizable roles and authorizations

PC-based display of extracted SAP data

Analyze and report legacy data independently of the SAP system

Web-based interface for data retrieval