

Infobelt Essentials for SAP has been engineered for effectively archiving structured or un-structured content from SAP (and non-SAP) systems to serve customers with variety of data management needs.

The state-of-the-art platform is certified by SAP for archiving and information life cycle management of SAP ECC and S/4 HANA - both on premises and on the cloud.

The solution integrates with SAP as a content server for archiving and records management, retention, compliance holds and disposition of SAP documents and data.

SAP® Certified
Integrated with SAP S/4 HANA

SAP® Certified
Built with SAP Business Technology Platform



Benefits

Reduce Cost and Time-to-Upgrade to S/4HANA

Archiving aged and legacy data to Infobelt Essentials for SAP reduces the amount of data that needs to be migrated to S/4 HANA. This helps speed up the process as well as control license costs.

Access legacy and current data from the same UI

Infobelt Essentials for SAP provides transparent access to the archived data; SAP users do not have to change screens or log into the archive platform to retrieve aged data. The same UI they use on a day-to-day basis to perform their job functions will seamlessly display new and legacy data without any change. This feature removes the need to train and familiarize the user community.

Archive S/4 HANA

The same Infobelt platform can efficiently archive and meet your needs for your S/4 HANA platform thereby keeping it lean.

Archive SAP structured and un-structured data

Manage structured & unstructured SAP data in one place. Adhere to information lifecycle management (ILM) standards. Run custom reporting utilizing the out-of-the-box AQL Copilot Gen AI extension.

Meet regulatory records compliance

Automate data governance with built-in eDiscovery. Implement retention schedules, legal holds and destruction workflows across the information lifecycle.

Flexible implementation options

Choose from On-premises, Cloud, and Hybrid models. Balance performance and scalability. Protect sensitive information.



Our Capabilities

- » Implementation: Choose from On-premises, on Cloud, and Hybrid models
- » Integration: Pre-built connectors for SAP & Non-SAP systems
- » Data Management: Manage structured & unstructured data in one place
- » Regulatory Compliance: Automate data governance with built-in eDiscovery
- » Data Security: Protect sensitive information with immutable storage.

Unified Data Archiving System for SAP Customers

- » SAP Data Migration: Efficient data migration to the cloud or to newer versions of SAP via a greenfield or brownfield approach by securely and accurately off-loading and preserving the older data in the Infobelt content vault. The same data is made accessible to the end users and downstream applications seamlessly.
- » Comprehensive Integration: Our solution allows archiving access to business documents and SAP transactions, improving operational efficiency and productivity.
- » Cost Efficiency: By supporting data archiving and legacy system decommissioning, we help reduce IT infrastructure expenses. Realize significant savings by reducing the need to move and host all data to the newer SAP platforms.
- » **Regulatory Compliance:** Our certified solution ensures that data and documents are retained securely, mitigating risks, and maintaining compliance with regulatory mandates.

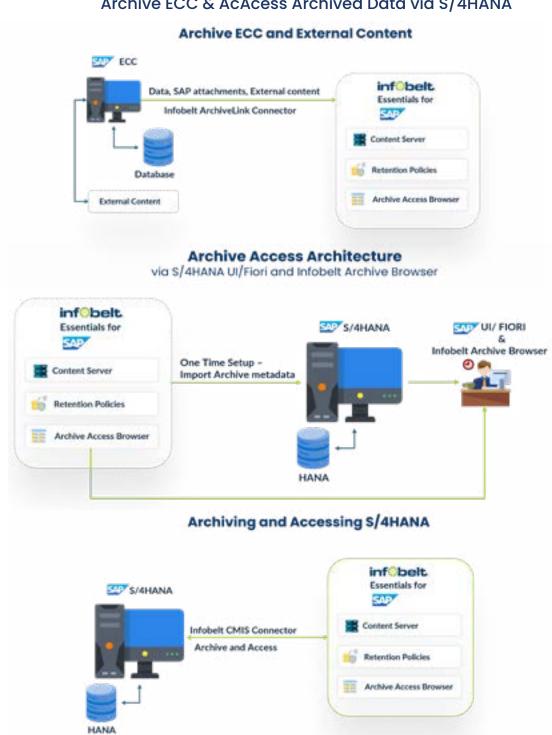


Advantages of Infobelt SAP Data Archiving

- Connect to multiple SAP instances
- Cross-platform data archiving >>
- Retention management & legal holds
- Robust auditing readiness >>
- SAP records management compliance >>
- Optimal performance & scalability



Archive ECC & AcAcess Archived Data via S/4HANA



Features

Automate Data Acquisition

Automate the archiving process using connectors for various SAP instances, such as SAP ECC 6.0 and SAP S/4HANA. Extend the functionality to a wide range of non-SAP data sources including databases, file systems, websites, email systems, ERP systems, & SaaS platforms.

Manage Archived Data

Scale from megabytes to multi-petabytes with Robotic Process Automation; ILM and records management capabilities include data retention, legal and regulatory holds, immutable storage, defensible destruction; archiving, verification, compression, encryption, indexing & extraction.

Provide Alternate Access to Archived Data

Access, browse, and retrieve information using File Browser (for unstructured data), and SQL Browser (for structured data). Use AQL Copilot (Al-enabled chat interface) to interact with your systems using natural language prompts. Use e-Discovery tools, semantic search, context-based search for access and reporting. Run data analytics and uncover potential for the business.

Keep your SAP systems lean and efficient with our SAP-certified data archiving solution.

Solution

Infobelt Essentials for SAP is certified on ECC & S4/HANA on prem & S4/HANA on cloud CMIS data archiving and governance platform. Securely archive and access everything from SAP and non-SAP sources including documents and transactions.

Infobelt Essentials for SAP is an SAP certified robust platform that provides a unified data archiving and lifecycle governance solution supporting SAP and non-SAP data. The power of this solution is in being able to securely ingest, manage and provide access to the data utilizing Robotic Process Automation while reducing the complexity for the user.

Archive few hundred or few billion records every night, attach retention schedules/legal holds/custom metadata/data sovereignty/fine grained user permissions to the archived data and provide seamless access to the same via SAP UI, Fiori, inbuilt data browsers as well as REST API compatible applications.

