



OPTIMIZE SAP S/4HANA MIGRATION WITH **DATA ARCHIVING**

Overview

There are various reasons why SAP ECC 6 customers are contemplating a move to SAP S/4HANA. One of the primary reasons is that SAP has announced the end of support for SAP ECC 6 by 2027. Furthermore, SAP S/4HANA offers support for real-time data analytics and cutting-edge technologies like AI, ML, and IoT.

Additionally, it removes the necessity for separate data warehousing and business intelligence systems, reducing the overall cost of ownership. However, the migration itself can be complex and expensive with out a well laid-out data management strategy.

Streamline and Optimize SAP S/4HANA Migration with Solix Enterprise Archiving for SAP

SAP systems often include a significant volume of inactive data, making migration to SAP S/4HANA complex and expensive. Solix Enterprise Archiving for SAP can identify and archive such static or rarely used data into a cloud archive before migration. This helps reduce the database footprint for migration, resulting in reduced cost, lower complexity, and faster migration. Additionally, starting with a small data footprint in the new SAP S/4HANA will reduce the total cost of ownership and improve system performance.

With Solix, end users will continue to enjoy secure real-time and self-service access to archived data for business reporting and compliance purposes.



According to a UK and Ireland SAP User Group (UKISUG) survey of SAP user organizations, 66% state that data management is a challenge when moving from SAP ECC 6.0 to SAP S/4HANA"

SAP[®] Certified Powered by SAP NetWeaver[®]

HIGHLIGHTS



Lower TCO of SAP S4/HANA Reduce licensing, backup &

maintenence costs post migration

Efficient & Cheaper Migrations

Faster, cheaper and more efficient migrations with less data footprint to migrate



All Data

Archive structured and unstructured data from ADK, cluster, pool tables, and external content management systems

Preserve Data Integrity

Pre-built knowledge bases and SAP Netweaver certified solution ensures data integrity



Self-service Access to Archived Data

Access to archived SAP data through text search, queries, and custom reports

Ensure Governance & Compliance

Policy-based retention management, legal hold, e-discovery, data encryption, role-based access, and audit capabilities

SAP and Non-SAP Systems

Unified Archived solution for SAP and Non-SAP Systems

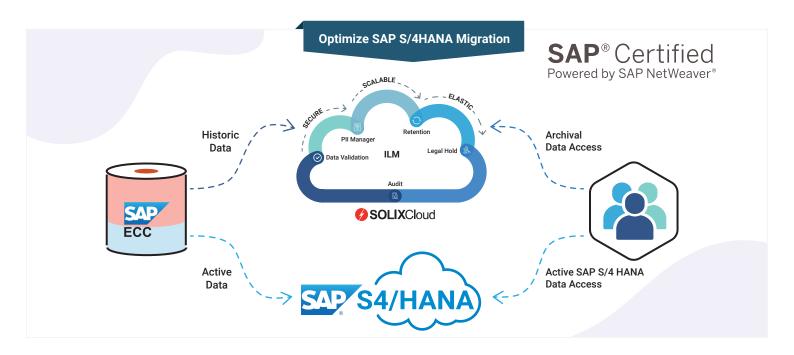


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Choice of Deployment SaaS, Private Cloud and On-Prem



Low-cost Subscription based pricing to meet changing requirements cost effectively



Summary

SOLIXCloud Enterprise Archiving for SAP is an SAP Netweaver-certified solution that allows organizations to implement policy-based ILM across the lifecycle of the SAP system, including pre and post-migration to SAP S/4HANA. It optimizes migration to SAP S/4HANA, eliminates all technical debt, and provides a solution for managing future data growth in the new system while ensuring continued access to archived data for reporting, compliance, and analysis. The solution also includes comprehensive governance and compliance features to meet data retention, legal, and security requirements across structured and unstructured data.

Additionally, SOLIXCloud offers the unique advantage of a unified yet diverse enterprise archiving platform that can support SAP and non-SAP systems, both structured and unstructured. With multi-cloud capabilities, a petabyte-scale repository, and a low-cost, pay-as-you-go pricing model, SOLIXCloud is an ideal fit for any organization's strategic enterprise IT initiatives.





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