Mission Migration 2025
Start in time to migrate to SAP S/4HANA®!

SOLHANA Migration

SAP® is focusing all its available and planned innovations on S/4, a new generation of Business Suite that will only be available on the in-memory database HANA. SAP® already stopped delivering innovations to the previous versions of Business Suites, forcing its customers that wish to benefit of new SAP® features to move to HANA, which only runs on Linux. By 2025, SAP® will further stop offering maintenance and support to its previous ERP solutions, setting a deadline for all its customers. Latest by then, these organizations will need to have moved to HANA and implemented Linux. With this, SAP® has made HANA a strategic consideration for all customers and migrating to Linux is no longer up for questioning, as HANA is only available on the Linux platform.

SOLHANA - short for 'Solutions for HANA' - is a single point of contact for companies searching for a service provider to plan, implement and operate SAP S/4HANA® in their organization. SOLHANA covers the broad expertise needed to offer independent hardware or public cloud evaluations, Linux systems engineering and maintenance, SAP® migrations as well as SAP® operations.

SOLHANA's approach and deep business domain expertise in both SAP® and Linux facilitates a structured framework for your business to move to the next generation of SAP® ERP Suite. Our dedicated team of consultants will accelerate your journey to S/4HANA® with the following 6-step migration process.

As every organization's migration path is unique, this process is tailored for each organization. SOLHANA recognizes that priorities vary and each organization needs to determine the right timetable for its specific requirements.

1. Preparation

Preparatory steps for the migration are executed on the source system and the business processes of the organization are revised.

2. Design

The ideal architecture deployment is designed in detail, including the backup solution, the desired software components and a cost overview of the project.

3. Planning

A holistic S/4HANA® migration roadmap is laid out, with respect to timeframe, sequence of events and area of responsibility.

4. Pilot

A pilot migration is carried out to finalize the plan and for the organization to gain experience with HANA.

5. Migration

The migration of the current SAP® ERP to S/4HANA® is carried out and the business processes of the organization are tailored to leverage the new system capabilities.

6. After Go-Live Support

Postmigration support to ensure the S/4HANA® landscapes are performing as required.