



Die Rheinbahn AG S/4HANA Conversion

Set up the SAP environment by converting from ECC to S/4HANA to be ready for the implementation of new functional features to optimize processes and user experience

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SAP S/4HANA Conversion

The challenge

The client wants to create changes in the organization and structures with the introduction of SAP S/4HANA. The goal is to streamline processes in order to achieve an increase in efficiency for Rheinbahn in all areas of the company.

The requirements in detail:

- Reduction of the heterogeneous system landscape and the associated manual activities
- Conversion of the system landscape from a 2-system to a 3-system environment
- Increasing the process efficiency of business processes by using the SAP S/4HANA standard
- Optimization of the usability of the SAP S/4HANA system
- Archiving of data to reduce data volume
- Updating of documentation for used processes/functions

The solution

- Planning and management of full-scope S/4HANA conversion incl. two iterations
- Analysis and execution of data archiving
- Test preparation and test execution
- Carrying out process modelling and deriving end-to-end test scenarios
- Consolidate Customer/Vendor master data with Business Partner functionality
- Setup Fiori environment
- Perform training sessions on new S/4HANA features

The impact

- Increasing the process efficiency of business processes by using the SAP S/4HANA standard
- Optimization of the usability of the SAP S/4HANA system Transparent overview of the process chains used
- Investment security through "state-of-the-art" technology -> Future use of S/4 features
- High user-friendliness through up-to-date documentation for processes/functions used
- Qualification of quick wins - for example, archiving to reduce the HANA data volume