



PC/S4H100 – Customised SAP S/4HANA Migration (2 Day)

Goals

- Explain the different implementation scenarios to SAP S/4HANA
- Identify the most suitable scenario for different use cases
- Introduce the readiness checking and new conversion pre-check method for initial project risk assessment

Audience

- Program / Project Manager
- Solution Architect
- System Architect
- Technology Consultant
- Application Consultant

Content

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| Overview SAP S/4HANA |
| Overview of the Implementation to SAP S/4HANA |
| <ul style="list-style-type: none">▪ Different implementation scenarios▪ Migration process and tools |
| Preparation of Implementation |
| <ul style="list-style-type: none">▪ Software appliance▪ Sizing |
| Customer-Vendor Integration for Business Partner and Customer/Vendor object synchronization |
| <ul style="list-style-type: none">▪ Output Management▪ Understand changes of data model▪ SAP S/4HANA - Simplifications▪ SAP S/4HANA Enterprise Management Overview |
| SAP User Experience, especially SAP Fiori |
| <ul style="list-style-type: none">▪ SAP Smart Business for Enterprise Management |
| System Conversion |
| <ul style="list-style-type: none">▪ Scenario description▪ Simplification List and Checks▪ Custom Code Migration▪ Software Update Manager (SUM) for technical conversion▪ Migration services |
| New Implementation vs. System Conversion |
| Landscape Transformation |
| <ul style="list-style-type: none">▪ Scenario description▪ Opportunities of a Central Finance approach |