

Technical Implementation and Operation II of SAP S/4HANA and SAP Business Suite



Odbiorcy szkolenia

- System Administrator
- Technology Consultant



Korzyści

- This course will prepare you to:
 - Configure the Transport Management System (TMS)
 - Understand SAP software logistics concepts and tools
 - Explain the general idea of Application Lifecycle Management
 - Install SAP S/4HANA systems and other SAP systems like SAP Solution Manager systems
 - Update SAP systems using Software Update Manager (SUM)



Program szkolenia

- Introduction to Application Lifecycle Management
- SAP system landscape and client concept
- Setting up the Transport Management System (TMS) for the SAP system landscape
- Creating and exporting transport requests for customizing and development
- Importing transport requests using TMS
- QA approval procedure and transport proposals
- Monitoring tools

- Software change strategies
- clients copy and client transport tools
- clients compare and client maintenance tools
- SAP Note Assistant, SAP Support Packages
- Describing SAP system architecture
- Installing an SAP S/4HANA Server system
- Installing an SAP Solution Manager ABAP system
- Installing an SAP Solution Manager Java system
- Performing post-installation activities
- Updating an SAP S/4HANA Server system using SUM, Strategy Standard
- Updating an SAP Solution Manager ABAP system using SUM, Strategy Single System
- Updating an SAP Solution Manager Java system using SUM
- Installing additional instances for AS ABAP-based SAP systems
- Planning an installation
- Preparing an installation
- Managing an Enqueue Replication Server (ERS)
- Printing
- Background Processing



Oczekiwane przygotowanie uczestnika

Essential

- [TADM10](#) Technical Implementation and Operation I of SAP S/4HANA and
- SAP Business Suite



Czas trwania

10 dni / 76 godzin

Język

- Materiały: angielski
- Szkolenie: angielski