Courses Listed

Beginner
- SAPNW - SAP NetWeaver - Overview

Intermediate
- SAPTEC - Technology Fundamentals for SAP S/4HANA and SAP Business Suite

Advanced
- ADM100 - System Administration I for SAP S/4HANA and SAP Business Suite
- ADM103 - System Administration II for SAP S/4HANA and SAP Business Suite
- ADM110 - Installing and Updating SAP S/4HANA and SAP Business Suite Systems
- ADM315 - AS ABAP - Performance Analysis
- ADM325 - Software Logistics for SAP S/4HANA and SAP Business Suite
- ADM328 - SAP S/4HANA Conversion and SAP System Upgrade
- ADM750 - SAP Unicode Conversion
- ADM800 - AS Java - Administration
- TADM10 - Technical Implementation and Operation I for SAP S/4HANA and SAP Business Suite
- TADM12 - Technical Implementation and Operation II for SAP S/4HANA and SAP Business Suite
- TADM55 - SAP HANA 2.0 SPS03 Installation & Administration
All available schedules in your selection

**SAPNW  SAP NetWeaver - Overview**

There are currently no events available for this course. Please feel free to register interest for this course on SAP Training. We will then notify you when a course has been scheduled.

**ADM750  SAP Unicode Conversion**

There are currently no events available for this course. Please feel free to register interest for this course on SAP Training. We will then notify you when a course has been scheduled.

**ADM315  AS ABAP - Performance Analysis**

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TADM55  SAP HANA 2.0 SPS03 Installation & Administration

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TADM10  Technical Implementation and Operation I for SAP S/4HANA and SAP Business Suite

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ADM110  Installing and Updating SAP S/4HANA and SAP Business Suite Systems

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ADM103  System Administration II for SAP S/4HANA and SAP Business Suite (continued)

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ADM325  Software Logistics for SAP S/4HANA and SAP Business Suite

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### ADM328  SAP S/4HANA Conversion and SAP System Upgrade

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### ADM100  System Administration I for SAP S/4HANA and SAP Business Suite

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## COURSE LISTING

### SAPTEC  Technology Fundamentals for SAP S/4HANA and SAP Business Suite

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SAPNW - SAP NetWeaver - Overview

Duration
3 days

Course announcements
- Get an overview about SAP NetWeaver and its different components.

Goals
- Familiarize yourself with the concepts of SAP NetWeaver
- Recognize the benefits for your company of using SAP NetWeaver
- Get an overview of the various components of SAP NetWeaver
- Explain how SAP HANA is integrated with SAP NetWeaver

Audience
- Data Consultant / Manager
- Database Administrator
- Developer
- Developer Consultant
- Enterprise Architect
- Help Desk / COE Support
- Program / Project Manager
- Solution Architect
- System Administrator
- System Architect
- Technology Consultant

Essential
- None

Course based on software release
- SAP NetWeaver 7.4

Content
- SAP NetWeaver Application Server (AS)
- Exploring SAP HANA
- Exploring SAP NetWeaver
- Describing the Components of SAP NetWeaver Application Server (AS)
- Developing with SAP NetWeaver AS ABAP and AS Java
- SAP Business Process Management (SAP BPM)
- Exploring SAP Process Integration (SAP PI)
- Describing the Use of Web Services as a Basis for Service-Oriented Architecture (SOA)
- Describing SAP Business Process Management (SAP BPM)
- Describing the Key Capabilities of SAP Process Orchestration (SAP PO)
- Describing the Key Capabilities of the HANA Cloud Integration (HCI)
- Describing SAP Business Rules Management (SAP BRM)
- Describing the Basics of Application Interface Framework (AIF)
- User Productivity
- Explaining SAP Enterprise Portal
- Integrating SAP Applications into the SAP Enterprise Portal
- Describing the Knowledge Management and Collaboration Functionalities of SAP Enterprise Portal
- Exploring SAP HANA Cloud Portal
- Examining SAP User New Experience
- Exploring SAP NetWeaver Mobile Platform
Notes

- This course is an introductory course. It provides basic knowledge of SAP NetWeaver.
- The implementation of SAP NetWeaver and all related aspects of SAP NetWeaver PI are covered in various courses, like BIT100, BIT400, BIT430, BIT 460, TBIT44, TBIT50, and TBIT51. For more details, please refer to the BIT curriculum.
- For more information about the ABAP and Java development refer to the Development curriculum.
- For more information about the BI refer to the BI curriculum.
- For more information about the Enterprise Portal refer to the Portal (EP) curriculum.
• For more information about the Application Lifecycle Management refer to the SAP Solution Manager curriculum.
ADM750 - SAP Unicode Conversion

Duration

2 days

Goals

- Explain the differences between Non-Unicode and Unicode
- Describe the SAP Unicode implementation
- Explain the prerequisites, impact and duration of a SAP Unicode Conversion
- Plan and perform a SAP Unicode Conversion

Audience

- System Administrators
- Technical Consultants
- Project Team Members
- Project Managers

Essential

- Practical Experience in SAP NetWeaver Technology and Administration

Course based on software release

- NetWeaver 7.40

Content

- SAP Unicode Fundamentals
- SAP Unicode Sizing recommendations
- Performing the ABAP Unicode Check (UCCHECK) in the source system
- Planning and preparing the adaption of ABAP Programs and interfaces for the SAP Unicode Conversion
- Planning and preparing the technical SAP Unicode Conversion
- Performing the Unicode Pre-Conversion (SPUMG) in the source system
- Procedures and Tools for the technical OS/DB migration of the system (SWPM, R3load, SUM/DMO, Combined CU/UC)

Important Unicode-specific aspects during the OS/DB Migration
- Performing the Unicode Post-Conversion (SUMG) in the target system
- Troubleshooting Typical Errors

Notes

- You will perform all necessary pre-conversion steps in a non-Unicode system
- You will NOT perform the technical migration (R3load Export/Import) during the training. This procedure is covered in detail in SAP course TADM70. However, you will learn which parts of the technical migration are important for a Unicode Migration.
- You will perform all necessary post-conversion steps in a Unicode system
- The special case "MDMP Conversion" is not a focus of this course, but will be covered on demand
ADM315 - AS ABAP - Performance Analysis

Duration
3 days

Goals
- This course will prepare you to:
  - Explain the internal processing of user requests within AS ABAP-based SAP system
  - Find critical performance bottlenecks
  - Tune components of an SAP system

Audience
- System Administrator
- Technology Consultant
- Program / Project Manager

Essential
- SAPTEC
- ADM100
- Basic knowledge of operating systems and databases

Course based on software release
- SAP ECC 6.07
- AS ABAP 7.40

Content
- Introduction to Workload Analysis
- Recognizing the Components of a Dialog Step
- Analyzing Statistical Records and Data Information Flow
- Performance Analysis Monitors
- Monitoring System Performance
- SAP Memory Management
- Identifying the Memory Areas Used in SAP Systems
- Describing Memory Usage in SAP Systems
- Implementing SAP Extended Memory
- Hardware Capacity Verification
- Identifying Hardware Bottlenecks
- Optimizing Hardware Utilization
- Expensive SQL Statements
- Detecting Expensive SQL Statements
- Tuning Expensive SQL Statements
- SAP Table Buffering
- Describing Table Buffer Usage in SAP Systems
- Analyzing Table Buffering Performance Issues
- RFC Monitoring
- Identifying the Basics of Remote Function Calls
- Monitoring RFC Loads
TADM55 - SAP HANA 2.0 SPS03 Installation & Administration

Duration
5 days

Course announcements
- This course covers all key capabilities of SAP HANA database system administration at a detailed level. Through the lectures and exercises you will learn how to install, update and operate a SAP HANA 2.0 SPS03 database using SAP HANA Cockpit 2.0. You install a SAP HANA single container system and update it to a multitenant database container system SAP HANA 2.0 SPS03.
- The course covers the most important database administration tasks of a SAP HANA system administrator. During the course, you will learn details about starting and stopping, changing the configuration parameters, monitoring the database, backup and recovery and troubleshoot of a multitenant SAP HANA 2.0 SPS03 database system.

Goals
- This course will prepare you to:
  - Install and update a SAP HANA database
  - Installation, configuration and upgrade of SAP HANA cockpit 2.0.
  - Perform the SAP HANA system administration tasks using SAP HANA cockpit 2.0.
  - Start and stop, change the configuration, backup and troubleshoot a SAP HANA 2.0 SPS03 system.
  - Backup and recover a multitenant SAP HANA 2.0 SPS03 database.
  - Succeed in certification C_TADM55_75, SAP Certified Technology Associate - System Administration (SAP HANA as a database) with SAP NetWeaver 7.5.

Audience
- Technology Consultant
- Database Administrator

• System Administrator

Essential
- TADM10
- TADM12

Course based on software release
- SAP HANA 2.0 SPS03

Content
- SAP HANA Introduction
- Installation sizing and OS preparations
- SAP HANA installation and upgrade/conversion to a multitenant database
- SAP HANA architecture and deployment options
- SAP HANA cockpit 2.0 installation, configuration and upgrade
- SAP HANA Administration tools
- Post installation steps
- Database administration tasks using SAP HANA cockpit 2.0
- Backup and recovery
- SAP HANA Security
- Maintaining user and authorizations
- Backup and Recovery
- Security
- Maintaining Users and Authorization
Notes

- The content of this course is in most parts equivalent to the course HA200. In contrast to the HA200 the topics SAP HANA table administration and Transporting changes are not covered in the TADM55.
TADM12 - Technical Implementation and Operation II for SAP S/4HANA and SAP Business Suite

Duration
10 days

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

Audience
- System Administrator
- Technology Consultant

Essential
- TADM10 Technical Implementation and Operation I for SAP S/4HANA and SAP Business Suite

Course based on software release
- Week 1:
  - SAP S/4HANA 1610
  - AS ABAP 7.51
  - SAP Solution Manager 7.2
- Week 2:
  - SAP S/4HANA 1809
  - AS ABAP 7.53
  - SAP Solution Manager 7.2

Content
- Introduction to SAP Software Logistics

• Setting Up an SAP System Landscape
• Creating and Exporting Transport Requests
• Importing Transport Requests
• Enhanced Change and Transport System (CTS+)
• Client Tools
• Introduction into Application Lifecycle Management
• Using SAP Note Assistant, SAP Support Packages
• Understanding SAP Enhancement Packages and Upgrades
• Output Management
• Background Processing
• Describing the Processes of an AS ABAP- and AS Java-based SAP System
• SAP S/4HANA Installation - AS ABAP
• SAP Solution Manager AS ABAP Installation
• SAP Solution Manager AS Java Installation
• Post-Installation Activities
• Updating an SAP S/4HANA System using SUM: Standard/Advanced
• Updating SAP Solution Manager 7.2 AS ABAP using SUM: Single System
• Updating SAP Solution Manager 7.2 AS Java using SUM
• Installation Planning
• Installation Preparation
• Managing an Enqueue Replication Server (ERS)

Notes
- The course material is available in English only
To ensure that you retain the knowledge gained in this course and successfully complete the certification examination at the end of the course TADM5x, we recommend that you consolidate the content in your own time after the course.

For the certification exam "Technology Associate – System Administration SAP NetWeaver 7.5", you additionally need the knowledge of courses TADM10 and TADM5x (e.g. TADM55 with SAP HANA database).

The certification exam is available in English only.
TADM10 - Technical Implementation and Operation I for SAP S/4HANA and SAP Business Suite

Duration
5 days

Goals
- This course will prepare you to:
- Use different front-end tools to navigate in SAP systems
- Understand the significance of the kernel processes
- Manage users and authorizations
- Perform the technical configuration of SAP systems
- Implement SAP Fiori
- Start/Stop and configure SAP systems
- Configure and use components for HTTP-based communication
- Work as a certified SAP Technology Consultant (additional requirements needed)

Audience
- System Administrator
- Technology Consultant

Essential
- none

Course based on software release
- SAP S/4HANA 1610
- AS ABAP 7.51
- SAP Solution Manager 7.2

Content
- Navigation
- SAP System Kernel
- Software Development
- User Administration
- SAP Fiori Fundamentals
- SAP Fiori Technology and Architecture
- System Monitoring and Troubleshooting
- SAP Portfolio
- Starting and Stopping
- System Configuration
- Communication and Integration Technologies
- Technology Components for HTTP-based Communication
- SAP Fiori Infrastructure and App Implementation
- SAPconnect and SMTP

Notes
- The course material is available in English only
- To ensure that you retain the knowledge gained in this course and successfully complete the certification examination at the end of the course TADM5x, we recommend that you consolidate the content in your own time after the course.
- For the certification exam "Technology Associate – System Administration SAP NetWeaver 7.5", you additionally need the knowledge of courses TADM12 and TADM5x (e.g. TADM55 with SAP HANA database).
- The certification exam is available in English only
In this course, you will learn how to practically install different SAP systems, including technical pre- and post-installation steps of the installation. As examples for the different types of SAP systems you will install an SAP HANA Database, SAP S/4HANA (using the SAP HANA DB) and an SAP Solution Manager 7.2. These SAP systems will be installed on different operating systems (Linux, Windows) using different database systems (SAP HANA and SAP MaxDB).

After successfully attending ADM110 participants should also be capable of installing SAP ECC systems (of various releases) on different operating systems and databases.
ADM800 - AS Java - Administration

Duration

5 days

Course announcements

In this course you will get acquainted with a broad spectrum of administrative activities for AS Java based SAP Systems. After completing this course you will be prepared to carry out administrative tasks for AS Java based SAP Systems like SAP Enterprise Portal, SAP Process Orchestration or the Java Part of the SAP Solution Manager System. During these five days you will learn to start and stop SAP systems and how to configure them, how to manage users and prepare for a system-maintenance and more. Throughout the training you will work with administrative rights on the operation system as well as in the SAP system.

Goals

- This course will prepare you to:
- Explain the architecture of SAP NetWeaver AS Java
- Start and stop SAP NetWeaver AS Java
- Carry out basic configurations for SAP NetWeaver AS Java
- Set up SSL encryption for SAP NetWeaver AS Java
- Explain the architecture of the User Management Engine
- Configure the User Management Engine
- Carry out user and authorization maintenance
- Understand and change the standard logon procedure of SAP NetWeaver AS Java
- Maintain destinations and the JCo RFC Provider
- Understand the architecture and the tasks of the SAP NetWeaver Development Infrastructure
- Explain the process flow of the development process using the SAP NetWeaver Development Infrastructure
- Specify the options for monitoring SAP NetWeaver AS Java
- Display Monitoring and logging data using the SAP NetWeaver Administrator
- Implement corrections for SAP NetWeaver AS Java

Audience

- Technology Consultant
- System Administrator
- System Architect
- Help Desk / COE Support

Essential

- SAPTEC
Course based on software release

- SAP NetWeaver AS Java 7.50

Content

- Fundamental Concepts of Java
- Describing the Fundamental Concepts of Java
- Describing the Architecture of the SAP NetWeaver Application Server (SAP NetWeaver AS)
- Outlining the Java Cluster Architecture
- Describing the Internal Structure of SAP NetWeaver AS for Java
- Evaluating Load Balancing Options in SAP NetWeaver AS for Java
- SAP NetWeaver AS for Java Start and Stop Procedures
- Starting and Stopping Procedures in SAP NetWeaver AS for Java
- Evaluating the Tools for Starting and Stopping an SAP System
- Operating the Java Startup and Control Framework
- Analyzing the Logs of Start and Stop Processes in SAP NetWeaver AS for Java
- Basic Configuration of SAP NetWeaver AS for Java
- Identifying the Administration Tools Used in Configuration
- Maintaining the Basic Configuration of SAP NetWeaver AS for Java with the Config Tool
- Maintaining the Basic Configuration of SAP NetWeaver AS for Java with the SAP NetWeaver Administrator
- Configuring the Properties of the Central Services Instance
- Administering the Internet Communication Manager (ICM) Process
- Infrastructure Security
- Describing Network Security
- Setting Up the Secure Sockets Layer (SSL)
• User and Authorization Administration
• Configuring the SAP User Management Engine (UME)
• Maintaining Users and Groups
• Managing Java Authorization
• Administrating Special Principles
• Configuring the Logon Procedure in SAP NetWeaver AS for Java
• Java Connectors and Destinations
• Creating Connections to Other Systems
• Creating Connections to Other Systems with J2EE Connector Architecture (JCA)
• Change Management and Software Logistics
• Structuring the Java Development Approach
• Describing the Components of SAP NetWeaver Development Infrastructure
• Developing and Releasing Java Changes with SAP NetWeaver Development Infrastructure
• Transporting Java Developments
• Monitoring
• Monitoring SAP NetWeaver AS for Java
• Connecting to a Central Monitoring System (CEN)
• Configuring the Log and Trace Files
• Outlining the Monitoring with SAP Solution Manager
Software Maintenance

Preparing for Software Maintenance
Describing Java Support Packages, Stacks, and Patches
Deploying Corrections with Software Update Manager (SUM) in SAP NetWeaver AS for Java
Deploying Java Archives with Alternative Tools
Outlining the Backup Strategy in SAP NetWeaver AS for Java

Notes
The course material is available in English only
This course deals with the basic activities that affect SAP NetWeaver AS Java 7.50. However, no application-specific or product-specific activities are covered.
ADM103 - System Administration II for SAP S/4HANA and SAP Business Suite

Duration

4 days

Course announcements

- In class ADM100 you have gained an overview of System Administration for AS ABAP based SAP systems. The focus in that class was on classical communication using SAP GUI.
- During the transition to the latest Enhancement Package for SAP ERP or to SAP S/4HANA, HTTP based communication plays a bigger role (in particular, when you want to use SAP Fiori), however.
- During this training you will gain the administrative knowledge for the configuration of HTTP based communication. ADM103 therefore also serves as a preparation for the UX200 class. In addition, this class covers other topics such as SMTP communication and Central User Administration from an administrative point of view.

Goals

- Performing additional administrative tasks that are not dealt with in the course ADM100 (System Administration I for SAP S/4HANA and SAP Business Suite)
- Support internet applications, external emails, and test scripts in ABAP Administration
- Perform administrative tasks to provide help and multiple languages in SAP systems

Notes

- Following on from ADM100 (System Administration I for SAP S/4HANA and SAP Business Suite), this course provides additional training on AS ABAP for SAP system administrators.
- About half of this course covers technology components for HTTP-based communication.

Audience

- SAP system administrators
- Technology consultants

Essential

- SAPTEC – Technology Fundamentals for SAP S/4HANA and SAP Business Suite
- ADM100 – System Administration I for SAP S/4HANA and SAP Business Suite

Content

- Technology Components for HTTP-based Communication:
  - Internet Communication Manager (ICM)
  - Internet Communication Framework (ICF)
  - Web Services and SAP Gateway in AS ABAP
  - SAP Web Dispatcher
  - SAPconnect
  - Enqueue Replication Server
  - Central User Administration (CUA)
  - Online Documentation and SAP Help Center
  - Extended Computer Aided Test Tool (eCATT)
  - Aspects of Globalization
- Multiple languages in one SAP system
- Unicode

Course based on software release

October 2019 (15:54 BST)
ADM325 - Software Logistics for SAP S/4HANA and SAP Business Suite

Course based on software release
- SAP NetWeaver AS ABAP 7.52
- SAP S/4HANA Foundation 1809

Content
- Setting up the Transport Management System (TMS)
- SAP System Landscape and Client Concept
- Creating, Exporting, and Importing Transport Requests
- Customizing and Customizing Projects
- Transport Requests for Development
- Modifying SAP Objects
- Imports Using TMS
- QA Approval Procedure and Transport Proposals
- Monitoring Tools
- SAP Note Assistant, SAP Support Packages, SAP Enhancement Packages and SAP System Upgrades
- Client Tools
- Client Copy and Client Transport Tools
- Client Compare and Client Maintenance Tools
- Enhanced Change and Transport System (CTS+)

Notes
- This course is suited for SAP systems based on SAP_BASIS 7.53 and below, such as SAP S/4HANA 1809 and below, SAP ERP 6.0 Enhancement Package 8 and below.
- We recommend that you attend this course as soon as possible after the initial installation of your SAP systems.
ADM328 - SAP S/4HANA Conversion and SAP System Upgrade

Duration
5 days

Goals
- This course will prepare you to:
  - perform an SAP S/4HANA conversion, as an administrator
  - perform an SAP system upgrade, as an administrator

Audience
- System Administrator
- Technology Consultant

Essential
- ADM325 - Software Logistics for SAP S/4HANA and SAP Business Suite

Course based on software release
- SAP S/4HANA 1809
- SAP AS ABAP 7.53

Content
- using the Maintenance Planner
- preparation activities and follow-up activities for an SAP S/4HANA conversion
- preparation activities and follow-up activities for an SAP system upgrade
- using the Software Update Manager (SUM)
- technical steps during an SAP S/4HANA conversion and an SAP system upgrade
- modification adjustment with SPDD and SPAU
- downtime optimization
- troubleshooting
- upgrade of an SAP system landscape
- principals of a Unicode conversion
ADM100 - System Administration I for SAP S/4HANA and SAP Business Suite

Duration
5 days

Course announcements
- Are you responsible for the smooth operations of SAP systems? This course delivers fundamental knowledge you need to keep the system running. You will get acquainted with a broad spectrum of administrative activities for AS ABAP-based SAP Systems. After completing the course you will be prepared to carry out administrative tasks for SAP Business Suite as well as for SAP S/4HANA. As the technological platform, AS ABAP is common to both.
- During these five days you will learn to start and stop SAP stems and how to configure them, how to manage users and create backups, prepare for system maintenance - and more.
- Throughout the training you will work with administrative rights on the operative system as well as in the SAP system.

Goals
- This course will prepare you to:
  - Explain the architecture of SAP NetWeaver Application Server
  - Describe the procedure of a system logon (AS ABAP)
  - Learn about the SAP system configuration
  - Describe the architecture of database systems
  - Explain the user administration fundamentals
  - Explain the monitoring architecture and troubleshooting

Audience
- System Administrator
- System Architect

Essential
- SAPTEC
- Basic knowledge of operating systems and database

Course based on software release
- SAP S/4HANA 1809
- ABAP Platform 1809
- AS ABAP 7.53

Content
- Fundamentals
- Basic Architecture of SAP NetWeaver AS
- Process of a System Logon (AS ABAP)
- Configuring SAP Logon
- Logon Groups in AS ABAP
- Appendix - Analysis Transactions
- Starting and Stopping
- System Start Process
- Tools for Starting and Stopping SAP Systems
- System Start: AS ABAP Logs
- Introduction to System Configuration
- How the System Evaluates Its Parameters
- How Profile Parameters Are Set
- Setting Up Operation Modes
- Working with Tasklists
• Working with the Database
• Architecture of Database Systems
• Central Database Administration with the DBA Cockpit
• Outlook: Monitoring the Database
• Appendix: Fundamentals of SAP Data Archiving
• User Administration
  • User Administration Concept
  • Authorization Concept
  • Login Parameters and User Info
• Appendix: Advanced User Administration Topics
• RFC Connections
  • Fundamentals and Variants for Using RFC
  • Setting Up RFC Connections
  • Software Maintenance
• SAP Notes and SAP Support Packages
• Preparation for Software Maintenance
• Support Package Manager (SPAM) and Software Update Manager (SUM)
• Importing SAP Support Packages
• SAP Enhancement Packages
• Output Management
• Configuring Printers in AS ABAP
• The Concept of Logical Spool Servers
• Managing Spool Requests
• Printing Assistant for Landscapes
• Background Processing
• Fundamentals of Background Processing
• Time-Based Job Scheduling
• Event-Based Job Scheduling
• Background Processing: Other Topics
• Appendix: Job Management
• System Monitoring and Troubleshooting
• Monitoring Architecture
• SAP Solution Manager Monitoring - Introduction
• Traces and Logs
• Troubleshooting Procedures
SAPTEC - Technology Fundamentals for SAP S/4HANA and SAP Business Suite

Duration

4 days

Course announcements

- Would you like to understand how SAP systems function?
- During this course you will not only get acquainted with the technology fundamentals of most SAP applications (incl. SAP Business Suite and SAP S/4HANA), and how SAP systems function but also learn about different user interfaces, such as SAP Fiori or SAP GUI. The training contains hands on exercises, you will work with – among others - an SAP S/4HANA system and other SAP applications. With the newly acquired knowledge in technology you have now a stable base to further develop into a versatile range of business roles from SAP System administrator through developer to user interface expert to project - or program - manager.

Goals

- This course will prepare you to:
  - Present in detail the architecture of SAP NetWeaver Application Server (SAP NetWeaver AS). The SAP NetWeaver AS is the central component of SAP S/4HANA, the SAP Business Suite and the SAP NetWeaver application platform
  - Learn effective techniques for navigating
  - Receive an overview of the development process in an SAP system landscape

Audience

- System Administrator
- Technology Consultant
- System Architect
- Database Administrator
- Help Desk / COE Support

- Program / Project Manager

Essential

- Knowledge of Information Technology

Course based on software release

- SAP NetWeaver AS ABAP 7.52
- SAP S/4HANA Foundation 1809

Content

- SAP Systems
- Explaining the Architecture of an SAP System, Application Server (AS) ABAP and Application Server (AS) Java
- Navigation
  - Navigation using SAP Graphical User Interface (SAP GUI)
  - Navigation using a Browser
  - Navigation using the SAP Business Client
  - Navigation using SAP Fiori
- System Core
  - Explaining the Processes of an AS ABAP and AS Java based SAP System
  - Processing User Requests in AS ABAP
  - Software Development in SAP Systems
  - Explaining the Data Structure of an AS ABAP System
  - Developing and Transporting Applications
  - Communication and Integration Technologies
  - Describing Communication with Remote Function Call-Based (RFC) Technology
  - Describing Communication with OData via SAP Gateway
Notes

- SAPTEC examines SAP NetWeaver Application Server and imparts the knowledge that is required for subsequent courses related to the technology of SAP NetWeaver.
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