



## SAP EDUCATION

OPTIMIZE YOUR INVESTMENT IN SAP SOFTWARE WITH LEARNING SOLUTIONS FROM SAP

### TADM10 TECHNICAL IMPLEMENTATION AND OPERATION I FOR SAP S/4HANA AND SAP BUSINESS SUITE

Delivery: 10 days Instructor-led Classroom

#### 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
  - Starting/Stopping and configuring SAP systems
  - Configure and use components for HTTP-based Communication
  - Work as a certified SAP Technology Consultant (additional requirements needed)

#### Audience

- System Administrator
- System Architect
- Technology Consultant

#### Prerequisites *Essential*

- None

#### *Recommended*

- 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



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SAP Hellas S.A. Systems, Applications & Products in Data Processing

### 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 7.5x", 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

## TADM12 TECHNICAL IMPLEMENTATION AND OPERATION II FOR SAP S/4HANA AND SAP BUSINESS SUITE

Delivery: 10 days Instructor-led Classroom

### 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 SAP systems like SAP ECC, SAP Solution Manager
  - Update SAP systems using Software Update Manager (SUM)

### Audience

- System Administrator
- System Architect
- Technology Consultant

### Prerequisites *Essential*

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

### *Recommended*

- None

### Course based on software release

- SAP S/4HANA 1610
- AS ABAP 7.51
- 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
- Overview and architecture of SAP systems
- Preparation for installation
- Planning for installation
- Installing of SAP S/4HANA
- Installing SAP Frontend Server



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- Executing Post-Installation Activities
- Using SUM in Single System Mode
- Using SUM in Standard/Advanced Mode
- Installing SAP Solution Manager 7.2
- Understanding 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

## S4F10 Business Processes in Financial Accounting in SAP S/4HANA

Duration: 5 days Instructor-led classroom

### Course announcements

- Participants of this course will gain an overview of the Financial Accounting capabilities of SAP S/4HANA. You will learn how SAP S/4HANA covers the Financial Accounting related business requirements and how the fundamental business processes and tasks are executed in the system. General Ledger Accounting, Accounts Payable, Accounts Receivable, Asset Accounting and Bank Accounting and their integration are all discussed in this course. Especially if you are new to SAP Financials, this course is the right starting point for you.

### Goals

- This course will prepare you to:
  - Describe the motivation for SAP S/4HANA Enterprise Management
  - Provide an overview of basic business processes in the main components of Financial Accounting with SAP S/4HANA

### Audience

- Application Consultant
- Business Analyst
- Business Process Architect
- Business Process Owner/ Team Lead/ Power User
- Program/Project Manager

### Prerequisites

#### Essential

- Accounting Knowledge

#### Recommended

- None

### Course based on software release

- SAP S/4HANA 1809 SPS0

### Content

- Overview of SAP S/4HANA
  - Outlining the Motivation for SAP HANA and SAP S/4HANA
  - Providing an Overview of the SAP S/4HANA Products and Adoption Strategies
  - Using the SAP Fiori Front-End
- Overview of Financial Accounting (FI) in SAP S/4HANA
  - Outlining Financial Accounting (FI) Components in SAP S/4HANA
- General Ledger (G/L) Accounting
  - Outlining Organizational Elements in Financial Accounting (FI)
  - Maintaining G/L Master Records
  - Posting Transactions in the G/L
- Accounts Payable
  - Maintaining Vendor Master Records
  - Maintaining Accounts Payable Transactions
  - Managing the Integration between Accounts Payable and Materials Management
  - Performing Accounts Payable Closing Operations

- Accounts Receivable
  - Maintaining Customer Master Records
  - Managing Accounts Receivable Transactions
  - Managing Customer Correspondence
  - Creating Accounts Receivable Dispute Cases
  - Managing the Integration between Accounts Receivable and Sales Order Management
  - Performing Accounts Receivable Closing Operations
- Asset Accounting
  - Maintaining Asset Master Records
  - Executing Asset Transactions
  - Executing Asset Accounting Period-End Closing Activities
- Bank Accounting
  - Maintaining Bank Accounting Master Records
  - Managing Bank Accounting Transactions
- Closing Operations in General Ledger Accounting
  - Performing General Ledger (G/L) Closing Operations

#### Notes

- The course content is limited to the most important functions in the Financial Accounting integrated environment. You can learn about technical system configuration (customizing) and get answers to more detailed questions on individual applications in the advanced courses.
- This course is suitable for people with little or no SAP experience. However, a background of accounting knowledge is recommended. This course features a high level of individual participation.
- The scope of this course is comparable with the SAP ERP course [AC010 Business Processes of Financial Accounting](#).