

## SAP PROCESS INTEGRATION

- SAP Process Integration Architecture
  - Describing SAP Process Integration Architecture
  - Explaining the Functionality and Utilization of SAP Process Integration
- The System Landscape Directory (SLD) Maintaining Products and Software Components in the System
  - Landscape Directory (SLD)
  - Implementing Technical Systems in the System Landscape Directory
  - Maintaining Business Systems for Use in the Integration Directory
- Interface Objects in the Enterprise Service Repository (ESR)
  - Listing Options for Navigating the Enterprise Services Repository (ESR) Analyzing Interface Objects in the Enterprise Services Repository
  - (ESR)
  - Maintaining Interface Objects
  - Defining Message Processing Types and Quality of Services
- Object Mapping in the Enterprise Service Repository (ESR)
  - Creating Message Mapping Objects
  - Mapping Between Service Interfaces
  - Analyzing Asynchronous Integration Scenarios
- Configuration of Integration Directory Communication Objects
  - Using Configuration Views
  - Creating Communication Channels in the Integration Directory (ID)
- Configuration of Integration Directory Objects for ABAP Processing
  - Analyzing Objects Used in the Configuration of Integration
  - Engine (IE) Communication
  - Analyzing Routing Objects Used in Integration Engine (IE) Communication
  - Analyzing Multiple Receiver Objects Used in Integration Engine
  - (IE) Communication
- Configuration of Integration Directory Objects for Java Processing
  - Maintaining Objects for Advanced Adapter Engine (AAE)-Only
  - Processing
  - Maintaining Objects for Advanced Adapter Engine Extended (AEX)
  - Message Processing
  - Creating and Deploying Integration Flows to the Advanced Adapter
  - Engine Extended (AEX)
- Operations of SAP Process Integration
  - Using the Runtime Workbench
  - Using the Process Integration Monitoring (PIMon) Home
  - Using the SAP NetWeaver Administrator
- Connectivity Options for SAP Process Integration
  - Analyzing Connectivity Options between Back-End Systems with
  - SAP Process Integration

- HTTP Connectivity Options
  - Configuring the Simple Object Access Protocol (SOAP) Adapter
  - Using Proxy Technology
  - Checking the HTTP ABAP Adapter
  - Using the HTTP\_AAE (Java) Adapter
- File Adapter Configuration
  - Configuring the Receiver File Adapter
  - Configuring a Sender File Adapter
- Intermediate Document (IDoc) Connectivity Options
  - Using the Intermediate Document (IDoc) Adapter with the Receiver
  - Intermediate Document Adapter for the ABAP Stack
  - Using the Sender Intermediate Document (IDoc) Adapter
  - Using the Intermediate Document (IDoc) Adapter in the Advanced Adapter Engine (AAE)
  - Configuring a Complete Intermediate Document (IDoc) Scenario
- Configuration of SAP Business Application Programming Interfaces (BAPIs) Connectivity
  - Configuring the Receiver Remote Function Call (RFC) Adapter
  - Configuring the Sender Remote Function Call (RFC) Scenario
- Enterprise Services and B2B Connectivity
  - Analyzing Enterprise Services
  - Configuring Business-to-Business (B2B) Connectivity
- Cross-Component Business Process Management (ccBPM) Integration Processes
  - Analyzing the Runtime of the Cross-Component Business Process Management (ccBPM)
  - Identifying the Steps to Create and Use an Integration Process
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