

kod szkolenia: SAP/BOE320 / ENG

SAP BusinessObjects Business Intelligence Platform: Administering Servers

Learn how to administer the BI platform Servers and how they interact with each other to maintain, process, and deliver Business Intelligence content, such as Web Intelligence documents and Crystal Reports. We will explore this multi-tiered architecture deployment: Web, management, processing, and storage tiers. Extend your knowledge about key system deployment tasks, such as installation, promotion management and disaster recovery



Odbiorcy szkolenia

- Solution Architect
- System Administrator
- System Architect
- Technology Consultant
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Korzyści

- This course will prepare you to:
 - Explain the architecture in SAP BusinessObjects Business Intelligence (BI) platform
 - Install the BI platform server and client tools

- Perform common server management and administrative tasks
- Manage and configure servers
- Maintain system oversight using the BI Admin Studio
- Implement promotion management
- Implement a disaster recovery plan



Program szkolenia

- UNIT 1 – Identifying BI Platform Architecture and Terminology
 - Describing the Platform Architecture
 - Defining the Platform Terminology
- UNIT 2 – Identifying Installation Options
 - Defining Interactive Installation
 - Implementing Silent Installation
- UNIT 3 – Performing Common Server Administration Tasks
 - Configuring Servers Using the Central Management Console (CMC)
 - Managing Server Intelligence Agents (SIA) with the Central Configuration Manager (CCM)
- UNIT 4 – Managing Web Application Tier
 - Identifying the Components of the Web Tier
 - Customizing the BI Launch Pad Web Application
- UNIT 5 – Managing Central Management Server (CMS)
 - Administering the CMS
 - Describing the System Databases
- UNIT 6 – Managing File Repository Servers
 - Administering the File Repository Servers (FRS)
 - Implementing the Repository Diagnostic Tool
 - Deploying the Storage Tier for High Availability
- UNIT 7 – Managing Servers in Scheduling
 - Administering Job Servers
 - Scheduling with Events
- UNIT 8 – Managing Adaptive Processing Server
 - Administering the Adaptive Processing Server
 - Implementing High Availability in the Processing Tier
- UNIT 9 – Managing Web Intelligence Services
 - Administering the Web Intelligence Servers
 - Navigating the Web Intelligence Process Flows
- UNIT 10 – Managing the Crystal Reports Services
 - Navigate Crystal Reports process flows
- UNIT 11 – Exploring the BI Admin Studio

- Exploring BI Admin Cockpit
- Identifying Monitoring features
- UNIT 12 – Implementing Server Groups109Lesson: Administering Server Groups
 - Evaluating Server Groups for High Availability Scenarios
- UNIT 13 – Migrating Content using Promotion Management
 - Describing the Content Management Process
- UNIT 14 – Implementing a Disaster Recovery Plan
 - Planning for Disaster Recovery



Oczekiwane przygotowanie uczestnika

Essential

- Basic networking and client/server architecture
- Basic data access knowledge

Recommended

- Course [BOE310](#) – Administration and Security
- General familiarity with web-based solution architecture



Szkolenie obejmuje

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Język

- Materiały: angielski
- Szkolenie: angielski

Czas trwania

3 dni / 22 godzin

Opis egzaminu