



SAP BusinessObjects Business Intelligence Platform: Designing and Deploying a Solution

BOE330

Goals

- Analyze and identify customer requirements in order to design a SAP BusinessObjects BI solution using the concepts of High Availability, Scalability, Sizing, Disaster Recovery and Lifecycle Management
- Produce a content management plan using advanced security and replication techniques
- Design and deploy a SAP Business Intelligence solution using the SAP BusinessObjects BI platform

Audience

- System architects/administrators who are experienced with SAP BusinessObjects Business Intelligence platform and will be responsible for designing and deploying solutions for their organization.

Prerequisites

Essential

- [BOE310](#) (or [BOE315](#)) SAP BusinessObjects Business Intelligence Platform: Administration and Security
- [BOE320](#) (or [BOE325](#)) SAP BusinessObjects Business Intelligence Platform: Administering Servers – Windows * Learners who attend this course should have following knowledge:
 - Windows conventions
 - Familiarity with Windows Server 2000/2003 administration
 - Windows Server 2000/2003 security concepts (global/local groups, and directory structure)

Recommended

- None

Course based on software release

- SAP BusinessObjects Business Intelligence 4.0

Content

- Reviewing Architecture, Administration, and Security in SAP BusinessObjects BI platform
- Identifying Requirements
- Ensuring Availability of your SAP BusinessObjects BI Solutions
- Performance, Scalability and Sizing
- Deploying a System
- Content Management