

**Module Title** : **Course BOE330 : SAP BusinessObjects Business Intelligence Platform: Designing and Deploying a Solution**

**Duration** : **5 days**

## Overview

This course is aimed at experienced BI system architects, solution architects and system administrators responsible for designing and deploying SAP BusinessObjects BI 4 solutions for their organization but is also open to anyone interested in this topic.

## Goals

- Students will learn knowledge required to design and deploy an SAP BusinessObjects Business Intelligence platform.
- Students will learn how to analyze and identify customer requirements in order to design a solution using the concepts of High Availability, Scalability, Sizing, Disaster Recovery, and Lifecycle Management.
- Students will use a case study to design, build, and troubleshoot a system.
- Students will produce a content management plan using advanced security and replication techniques.

## Audience

- System Administrator
- System Architect

## Prerequisites

### Essential

- [BOE310](#)
- [BOE320](#)

## Course Content

- Reviewing Architecture, Administration, and Security in SAP BusinessObjects BI Platform
  - Describing the BI Platform Architecture, System, and System Element
  - Identifying Key Architecture Flows
  - Reviewing SAP BusinessObjects BI Platform Security

- Identifying Requirements
  - Assessing your Organization's Environment
  - Identifying Requirements using the Jade Publishing Case Study
- Planning a Deployment
  - Identifying Factors to Consider when Deploying a BI Platform 4.2 System
  - Identifying Factors that Influence the Deployment Process
  - Identifying Factors to Consider when Installing a Deployment
  - Identifying Factors to Consider when Configuring a Deployment
- Deployment Design and Sizing
  - Designing an SAP Business Intelligence Deployment
  - Designing a Scalable System
  - Preparing a Sizing of a BI Platform Deployment
- Deployment and Configuration of an SAP Business Intelligence Platform 4.2 System
  - Planning a Deployment Solution
  - Configuring the Web Tier for High Availability
  - Configuring the Management Tier for High Availability
  - Configuring the Storage Tier for High Availability
  - Configuring the Processing Tier for High Availability
  - BI Platform Pattern Books and Best Practices for Deployment
  - Server Groups
- Disaster Recovery in the SAP Business Intelligence Platform 4.2
  - Planning for Disaster Recovery
- Content Management Planning
  - Preparing to Manage Content
  - Upgrading a Deployment
  - Managing the Life Cycle of a Deployment
  - Moving Objects from One Deployment to Another
- Deployment Administration
  - Performing Advanced Troubleshooting of a BI Platform Deployment
- Deployment Replication
  - Replicating a BI Platform Deployment