

Universe Designer XI 3.0: Advanced Universe Design

Business Objects Code: DM351V3.0

SAP Code: BOU320

Prerequisites

Essential

- Business Objects XI R2: Universe Design and/or Business Objects XI 3.0: Universe Design
- Business Objects Web Intelligence XI R2: Report Design, and/or Business Objects Web Intelligence XI R2 3.0: Report Design

Recommended

To be successful, you must have working knowledge of:

- SQL and relational database management systems concepts and structures
- Familiarity with the metadata and logical structure of the databases in your organization
- Familiarity with Business Objects Web Intelligence report building
- Familiarity with using Business Objects Universe Designer
- Familiarity with the Business Objects Central Management Console

Duration

2 days

Audience

The target audience for this course is anyone responsible for creating and designing universes using a Business Objects Enterprise XI R2 or XI 3.0 environment.

- You will be most successful if you have experience working with Business Objects Universe Designer.

Description

- This two-day instructor-led advanced course is designed to give you the comprehensive skills and in-depth knowledge needed to design universes in Business Objects Designer.
- The business benefit of this course is that you will learn best-practice methodology for creating universes that respond to your reporting requirements.
- Through well-designed universes, report designers and business users will be able to create reports without having to know anything about the underlying data source or structure.

Content

- Reviewing Universe Design Concepts
 - Use your universe design and Business Objects Universe Designer knowledge to solve business problems
- Working with Aggregate Awareness
 - Define aggregate awareness
 - Apply aggregate awareness to objects
- Designing Advanced Objects
 - Combine database functions in objects
 - Construct relative date-time objects
 - Work with analytic functions
- Creating Complex Predefined Conditions, LOVs, and Joins
 - Create complex predefined conditions
 - Work with advanced LOVs
 - Work with advanced join syntaxes
- Securing Universes
 - Define connection and user credential parameters
 - Work with Central Management Server (CMS) universe security
- Implementing Universe Life Cycle Management
 - Move content from development to production
- Maintaining and Optimizing Universes
 - Maintain universes
 - Optimize universes
 - Apply best practices for universe design
- Creating Universes from Other Data Sources
 - Create a universe from an XML metadata file
 - Create stored procedure and JavaBeans universes
 - Work with OLAP universes

Notes

Additional Business Objects Education

- Business Objects Web Intelligence XI 3.0: Report Design
- Business Objects Web Intelligence XI 3.0: Advanced Report Design
- Business Objects Universe Designer XI 3.0: Universe Design

For more information or to register for this course, please contact:

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