

OVERVIEW

BusinessObjects™ XI: Universe Design – DM310

Learn how to translate end user reporting requirements into an optimal universe design to ensure that your company's Business Intelligence needs are met. BusinessObjects Universe Design provides you with all the skills needed to efficiently create and maintain universes for Web Intelligence, allowing users to easily build, access, and run reports. A hands-on, real world approach helps you to quickly learn how to create, distribute, maintain, and optimize universes for Web Intelligence deployments.

Who should attend?

This three-day instructor-led course is designed for universe designers, new to BusinessObjects Designer, who need to design, build, document, maintain, and distribute BusinessObjects universes.

What will I learn?

To design, optimize and maintain universes that reflect the reporting needs of end users in your organization.

Topics Covered:

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| <p>Understanding BusinessObjects Universes</p> <ul style="list-style-type: none"> ▪ Understand BusinessObjects universes ▪ Use the Universe Development Cycle <p>Creating a Universe Connection</p> <ul style="list-style-type: none"> ▪ Set universe parameters <p>Building the Universe Structure</p> <ul style="list-style-type: none"> ▪ Populating the universe structure ▪ Defining joins in a universe ▪ Setting join options <p>Creating Measure Objects</p> <ul style="list-style-type: none"> ▪ Defining measure objects ▪ Using measure objects <p>Creating Dimension Objects</p> <ul style="list-style-type: none"> ▪ Define objects and classes ▪ Create classes ▪ Create objects <p>Resolving Loops</p> <ul style="list-style-type: none"> ▪ Resolve loops in a universe <p>Applying Restrictions</p> <ul style="list-style-type: none"> ▪ Error! Reference source not found. | <p>SQL Traps</p> <ul style="list-style-type: none"> ▪ Resolving SQL Traps <p>Using @ Functions</p> <ul style="list-style-type: none"> ▪ Error! Reference source not found. <p>Using List of Values</p> <ul style="list-style-type: none"> ▪ Creating a LOV <p>Using Hierarches</p> <ul style="list-style-type: none"> ▪ Defining Hierarchies ▪ Using Hierarchies <p>Aggregate Awareness</p> <ul style="list-style-type: none"> ▪ Error! Reference source not found. ▪ Error! Reference source not found. <p>Derived Tables</p> <ul style="list-style-type: none"> ▪ Using Derived Tables <p>Linking Universes</p> <ul style="list-style-type: none"> ▪ Error! Reference source not found. ▪ Error! Reference source not found. <p>Managing Universes</p> <ul style="list-style-type: none"> ▪ Error! Reference source not found. |
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Delivery and duration

Three-day instructor-led course.

Certification Applicability

This course is not part of a certification path.

Prerequisites

- A solid understanding of relational databases and client-server concepts. Must be SQL-literate.

Schedule

Visit www.businessobjects.com/services/training/default.asp

► www.businessobjects.com



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