

BOW320

SAP BusinessObjects Web Intelligence: Report Design II



Course version: BOW320

Duration: 2 days

Cost: \$1,340.00

Delivery Type: Instructor-Led Virtual Classroom

Prerequisites:

Essential

Learners should have attended the following courses: SAP BusinessObjects Web Intelligence: Report Design

Recommended

Experience designing Web Intelligence reports

Audience:

- Application Consultant
- Business Analyst
- Business Process Owner / Team Lead / Power User

Goals:

Participants will gain the comprehensive skills and in-depth knowledge needed to apply alternative query and reporting techniques when creating complex Web Intelligence documents.

After completing this course, participants will be able to create combined queries and use sub-queries. They will also be able to use character and date string functions, create variables using "If" logic, and redefine calculation contexts. They will learn how to link Web Intelligence documents using the hyperlink functionality and also create their documents using various SAP data sources.

Content:

Web Intelligence Core Report Design

- Reviewing Core Report Design Concepts

Multiple Data Sources

- Synchronizing Data from Multiple Data Sources
- Creating Multiple Queries in a Document
- Synchronizing Data with Merged Dimensions
- Interacting with Other Data Providers

Advanced Query Techniques

- Implementing Combined Queries
- Implementing Subqueries
- Creating a Query Based on Another Query

Calculation Contexts

- Describing Calculation Contexts
- Redefining Calculation Contexts
- Implementing Extended Syntax Operators
- Implementing Extended Syntax Keywords
- Defining Calculation Context

Formulas with Character and Date String Functions

- Creating Formulas with Character and Date String Functions
- Implementing the Right() Function
- Implementing the Replace() Function
- Implementing the SubStr() Function
- Implementing the Pos() Function
- Concatenating Character Strings
- Implementing Date Functions

If Logic

- Group Data
- Executing the If() Function to Modify Calculation

Behavior

- Additional Reporting Techniques
- Implementing Data Tracking
- Implementing Additional Report Functions
- Publishing Web Intelligence Content to Mobile

Devices

- Link Options in Web Intelligence Documents
- Managing Links in Web Intelligence Documents
- Using Element Linking to Filter Data
- Managing Hyperlinks in the Web Intelligence

Interactive Panel

For more information, or to register for a class, please visit www.datasensesolutions.com or call 781-487-2625.

