



SAP BusinessObjects Web Intelligence: Report Design II

BOW325

Audience

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

Prerequisites

Essential

- [BOW310](#) SAP BusinessObjects Web Intelligence: Report Design
- Designing Web Intelligence documents

Recommended

- None

Course based on software release

- SAP BusinessObjects Business Intelligence Platform 4.1

Content

- Web Intelligence Core Report Design
 - Reviewing Core Report Design Concepts
 - Comparing the Differences between Java Report Panel (JRP) and WebI Rich Client (WRC)
- 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
- Changing Data Sources
- 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
 - Executing If() to Group Data
 - Executing the If() Function to Modify Calculation Behavior
- Hyperlinks in Web Intelligence Documents
 - Managing Hyperlinks in Web Intelligence Documents
 - Managing Hyperlinks in Web Intelligence Desktop and the Rich Internet Application Panel
 - Managing Hyperlinks in the Web Intelligence Interactive Panel

- Additional Reporting Techniques
 - Implementing Data Tracking
 - Implementing Additional Report Functions