

SAP Crystal Reports for Enterprise: Fundamentals of Report Design

- Report Planning
 - Describing Database Concepts
 - Planning and Developing a Report Prototype
- SAP Business Objects BI Platform and Data Source Connection
 - Logging On to SAP BusinessObjects BI Platform
 - Defining a Data Source
- Report Creation
 - Connecting to a Data Source
 - Creating a Query
 - Describing the Report Design Environment
 - Setting Up Report Sections
 - Describing the Field Objects Controls
 - Saving a Report
- Report Layout and Formatting
 - Setting Page Properties
 - Applying Report Formatting Options
- Data Selection
 - Editing a Query
 - Inserting Additional Filter Conditions
 - Modifying Query Filters
 - Applying Time-Based Filters
- Sorting, Grouping, and Totaling
 - Sorting Data
 - Grouping Data
 - Creating Nested and Multiple Groups
 - Creating a Custom Group
 - Grouping on Time-Based Data

- Totaling Grouped Data
 - Totaling Column Data
- Additional Report Objects
 - Inserting Predefined Objects
 - Adding Graphical Objects
- Formulas
 - Defining Formulas
 - Using the Formula Workshop
 - Creating and Modifying Formulas
 - Applying Boolean Formulas
 - Applying If-Then-Else Formulas
 - Applying Date Calculations + Applying Numeric Calculations + Applying String Manipulation
- Conditional Formatting
 - Formatting Objects Conditionally
 - Formatting Fields Conditionally with Formulas
 - Formatting Sections
 - Formatting Sections Conditionally
 - Drilling Down on Sections
- Charting
 - Describing Charting Concepts
 - Charting On Data
 - Formatting Charts
- Report Distribution
 - Exporting a Report
 - Saving Reports to SAP BusinessObjects Business Intelligence Platform