

Crystal Reports Training Course Outline | Advanced

Duration

1 full day
9am – 5pm (1 hour lunch)

Overview

This Advanced Crystal Reports Course is a one-day course designed to give crystal report developers significant skills and to develop complex reports.

Who should attend?

The course is designed for report developers who have undertaken both the introductory and intermediate Crystal Reports training courses. The course presupposes knowledge of databases and SQL.

What you will learn

After completing the course, attendees will be able to:

- Describe report processing
- Use Subreports
- Create complex formulas
- Use Custom Functions

Course Objectives:

Describe Report Processing

- Describe Multi-pass reporting
- Use evaluation time functions
- Use a dynamic array

Create complex formulas

- Create Complex Formulas
- Use Loop Control Structures
- Use Arrays Functions and Loops
- Use Nested Functions

Use Custom Functions

- Create Custom Functions
- Use Custom Functions
- Modify Custom Functions

Use Subreports

- Define subreports
- Create an unlinked subreport
- Create a linked subreport
- Create an on-demand subreport
- Using shared variables in a subreport
- Use Shared Variables
- Using Subreports to Link "Unlinkable" Data
- Troubleshoot Some Common Subreport Issues

Course Workshop

There will be an activity focused on developing a complex Crystal Report using "real life" scenarios.