



IBM Cognos Analytics - Author Active Reports, v11.0 (B6098G)

Course ID #: 2700-217-11.0-W

Hours: 7

Course Content

Course Description:

This course provides participants with an understanding of Active Report content and functionality within IBM Cognos Analytics - Reporting. Through lecture, demonstrations, and exercises, participants increase their IBM Cognos Analytics experience by building highly interactive reports using Active Report controls, which can then be distributed to and consumed by users in a disconnected environment, including on mobile devices.

At Course Completion:

After competing this course, student will be able to:

- Introduction to IBM Cognos Active Reports
- Use Active Report Connections
- Active Report Charts and Decks

Prerequisites:

Basic understanding of IBM Cognos Analytics - Reporting

Target Student:

Report authors wanting to develop interactive report content, or content disconnected from IBM Cognos servers.

Topics:

Module 1: Introduction to IBM Cognos Active Reports

- Examine IBM Cognos Active Reports
- Convert an existing report into an Active Report
- Add interactions in Active Reports using Active Report connections
- Create a basic Active Report
- Examine interactive behavior of Active Report controls
- Save a report in the IBM Cognos Analytics portal
- Save an Active Report to an MHT file
- Save an Active Report as a report template

- Use an Active Report as a prompt page
- - Understand Active Report security

Module 2: Use Active Report Connections

- Examine Active Report connections
- Filter and select in controls using Active Report connections
- Examine variables
- Use a single variable to control multiple controls
- Use multiple variables to show different data in different controls
- Use Active Report controls to support mobile device usage



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Module 3: Active Report Charts and Decks

- Add charts to active reports
- Understand and optimize chart behavior
- Examine decks and data decks
- Optimize use of decks
- Review Master Detail relationships
- Examine RAVE visualizations