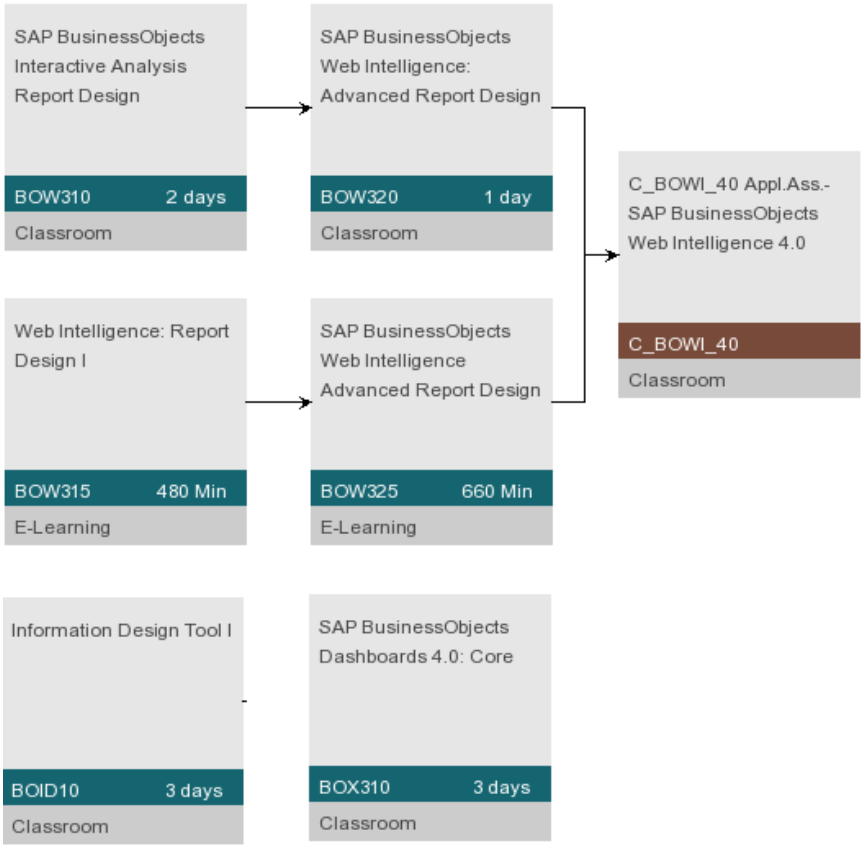
CURRICULUM: SAP BUSINESSOBJECTS WEB INTELLIGENCE 4.0



Code
TBOWI

Duration
9 días hábiles. 6 horas/día.

Price
4.340 € + IVA

Goals

The certification test "SAP Certified Application Associate – SAP BusinessObjects Web Intelligence 4.0" verifies proven skills and fundamental knowledge in using SAP BusinessObjects Web Intelligence 4.0 to create and maintain queries and reports that will help you analyze and interpret important information. This exam will measure your knowledge of BusinessObjects Web Intelligence 4.0, from building queries and designing reports to analyzing data and sharing documents. It also will test your skills from advanced reporting and formatting to calculation contexts, universe contexts, data tracking and security related issues that affect BusinessObjects Web Intelligence 4.0 solutions in BusinessObjects Enterprise 4.0.

Prerequisites:

To be successful, you must have attended the following offering or have the equivalent knowledge of:
BusinessObjects Web Intelligence XI 3.0/3.1: Report Design *
Designing Web Intelligence reports

Course Based on Software Release

SAP BusinessObjects Dashboards 4.0

Course content

Build, implement, configure, model, and troubleshoot solutions and processes:

- Build Queries with Web Intelligence
- Restrict Data Returned by a Query
- Design Reports
- Analyze Data
- Use Multiple Data Sources
- Advanced Query and Reporting Techniques
- Calculation Contexts

Articulate, explain, describe, and outline solutions and processes:

- Describe the Web Intelligence Solution
- Enhance the Presentation of Reports
- Character and Date String Functions
- Share Documents in InfoView
- Create Formulas and Variables

Working knowledge of SQL and relational, also OLAP database management systems concepts and structures

Basic knowledge of in reporting with SAP BusinessObjects Web Intelligence

Participants will gain the detailed knowledge necessary to design a dashboard that can be used to facilitate the decision making process, will become familiar with methods for connecting their dashboards to popular live data sources. And will be able to shorten their development time using templates, themes and best practices when designing dashboards.