Course : SAP BusinessObjects BI 4.3, Web Intelligence, Level 3 - Dashboard

SAP BusinessObjects BI 4.3 expertise - Dashboard creation
Practical course - 2d - 14h00 - Ref. SWS
Price : 1680 CHF E.T.

★★★★☆ **4,7 / 5**

This course enables you to master the advanced features of the latest BusinessObjects version, released in 2020, SAP BI 4.3, for creating synthetic dashboards.

◎ Teaching objectives

At the end of the training, the participant will be able to:

- ✓ Be able to propose "Dashboard" documents
- ✓ Learn how to use all the dashboard functions offered by Web Intelligence
- ✓ Enhance Dashboards for interactive and intuitive data analysis

Intended audience
Advanced users of SAP BusinessObjects BI 4.

Prerequisites
Regular use of Web Intelligence. Completion of SAP BusinessObjects BI 4.3 or 4.2, 4.1, level 1 and/or level 2 training courses or equivalent knowledge.

Course schedule

① Reminders

- Cell and block alignment.
- Formatting of page headers and footers for each report.
- Integration of images from the server (logo, etc.).
- Multi-queries (universe and Excel). Combined queries.
- Merging dimensions.
- Create variables with advanced formulas and use the calculation context.
- Conditional block masking with formulas.
- Diagrams and advanced formatting.

Hands-on work
Quick handling of the main functions to help you get your bearings.

PARTICIPANTS
Advanced users of SAP BusinessObjects BI 4.

PREREQUISITES
Regular use of Web Intelligence. Completion of SAP BusinessObjects BI 4.3 or 4.2, 4.1, level 1 and/or level 2 training courses or equivalent knowledge.

TRAINER QUALIFICATIONS
The experts leading the training are specialists in the covered subjects. They have been approved by our instructional teams for both their professional knowledge and their teaching ability, for each course they teach. They have at least five to ten years of experience in their field and hold (or have held) decision-making positions in companies.

ASSESSMENT TERMS
The trainer evaluates each participant's academic progress throughout the training using multiple choice, scenarios, hands-on work and more.
Participants also complete a placement test before and after the course to measure the skills they've developed.

② Building a dashboard

- Management of various dashboard reports.
- Navigation banner on each report.
- Use of links: link to a web page, to a document and intra-document to navigate between reports.
- Summary (or table of contents) for browsing the document's reports.

Hands-on work
Dashboard creation. Creating a navigation banner. Use links. Create a table of contents.

③ Indicators & KPIs

- Tables: create vertical, horizontal and crosstab tables.
- Diagrams: curves, sectors, rings, column histograms with 2 Y axes, stacked histograms.
- KPIs: mosaic diagram.
- Cartography: using geographic data.
- Gauges, gauges integrated into a table.

Hands-on work
Return to the interactive dashboard. Progressive addition of detailed information.

④ Features

- Connecting people.
- Explorer mode (multidimensional analysis).
- Report and document input controls, control groups.
- Filters: automatic filter bar.
- FIORI portal visualization: new interface with tiles and dynamic diagram display.

Hands-on work
Reprise du tableau de bord interactif, enrichissement de celui-ci pour obtenir un Dashboard composé de plusieurs rapports de synthèse et d'un sommaire de navigation.

Dates and locations

REMOTE CLASS
2026 : 18 June, 10 Sep.