

SAP BusinessObjects Data Integration 4

Participants will gain the knowledge to participate in implementing, administering, and managing data extraction, data migration, data warehousing, data integration, or data quality projects.

Participants will learn about creating, executing and troubleshooting batch jobs, using functions, scripts and transforms.

The knowledge you will acquire will form the basis for more advanced training in Data Quality Management.

Who should attend?

Project team members with basic knowledge of your source and target data systems, DBMS, legacy systems, business intelligence, SQL, and your organization's data needs.

Software developers, consultants, database administrators, or project managers working on data extraction, data migration, data warehousing, data integration, or data quality (real-time or batch) projects.

Delegates will be able to

After the course the delegates will be able to start using the data services product in their own environment to manipulate their data and move it into a more suitable structure for reporting.

Additional education - Data Quality, Data Warehouse Design

Prerequisites - Basic knowledge of data warehousing and ETL (Extraction, Transfer and Loading) concepts. Basic knowledge of SQL language. Basic knowledge of elementary procedural programming

Duration - 3 Days

Price - £4500 (Up-to 8 Delegates)

Topics covered

- Describing Data Services
- Examining data acquisition and process chains
- Creating batch jobs for data integration
- Troubleshooting batch jobs
- Using functions, scripts and variables
- Using Platform Transforms
- Setting up error handling
- Capturing change in data
- Using the data integrator platform transforms