

Qlik trainings

Qlik Sense Courses

Qlik | THE INFOTRUST



Data Modeling for Qlik Sense

Data Modeling for Qlik Sense is a technical course for you to learn to develop a coherent data model in Qlik Sense by loading and transforming multiple data sources.

With information, tools, techniques, and exercises, this course includes topics dealing with: maintaining data connections, transforming source data, architecting data models, optimizing for performance, and application development on Qlik Sense Enterprise.

NOTE: *The course objectives for this course closely align with the QlikView Developer course. You do not need to take this course if you have already taken the QlikView Developer course.*

Visit our [website](#) for more information.

Class Type and Duration

- Instructor led or Virtual Instructor led
- 3 days

Course Prerequisites

- Recommended: [Create Visualizations with Qlik Sense](#)
- Database and SQL query knowledge
- Recommended: Understanding Data Principles

Audience

- Business Analysts
- Data Architects

Skills Learned

- Create a data model in Qlik Sense
- Use the Data Load Editor and the Data Manager
- Create and maintain data connections
- Resolve data structure issues and script errors
- Transform data for better performance
- Discuss synthetic keys and circular references
- Add dimensions and measures to the master library
- Add simple visualizations with Qlik Sense

Course Outline

- Modeling data with Qlik Sense
- Sourcing and loading data
- Resolving common modeling issues
- Generating data
- Combining tables
- Handling advanced modeling challenges
- Developing and Debugging
- Applying finishing touches
- Exploring security and advanced concepts



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