



# Hopex Data Architecture

 **Type:** Self-Paced eLearning / Trainer-led  **Level:** Beginner & Advanced

 **Duration:** 8 Hours / 2 Days  **Prerequisites:** None

## COURSE INFORMATION

This course is targeted at Information Managers and Data Architects wanting to create a shared business language in a business glossary.

You will also learn how to create conceptual, logical and physical data models and other data business models, which can be used to capture information exchanges and describe key information assets. These models can be created automatically with database reverse- engineering.

## LEARNING GOALS

At the end of this course, you will:

- Capture and structure your organization's business glossary.
- Refine your glossary using semantic architecture principles.
- Manage & follow up on information design efforts.
- Implement your organization's glossary into logical/applicative data blueprints and physical databases.