e-Modelers

ENTERPRISE ARCHITECTURE AND MODELING

Onsite Training

ER/Studio Data Architect, Repository and Team Server

Objective	The objective of the training is to help our clients effectively implement data modeling concepts and best practices using the ER/Studio Data Architect, Repository and Team Server while deriving benefits of very high data model quality, improved productivity and collaboration, and effective business agility.
Duration	3-4 consecutive days depending on the training requirements
Audience	The training is intended for a variety of audiences, including enterprise architects, data architects, business analysts, data modelers, data analysts, DBAs, data stewards, project managers, software architects, and software developers.
Topics	• Conceptual Modeling Using ER/Studio • Logical Modeling Using ER/Studio • Physical Modeling Using ER/Studio • Dimensional Modeling Using ER/Studio • ER/Studio Schema Generation • ER/Studio Reverse Engineering • ER/Studio Visual Data Lineage • ER/Studio Repository and Repository Administration • ER/Studio Team Server • Introduction to ER/Studio Macros
Approach	• Provide data modeling **process** and **enterprise** contexts. • Incorporate ER/Studio **best practices.** • Use a real life **case study.** • Do **Hands-on** exercises on many topics. • Show, at each step how to **achieve business benefits** using ER/Studio.
Case Study	Development of a data model for a global equity trading operation
Company	e-Modelers is an IT professional services company providing consulting, training, mentoring and staffing in enterprise architecture and modeling, with emphasis on ER/Studio. Since year 2000 we have successfully delivered ER/Studio professional training and consulting services to over 90 clients including U.S. Government institutions and over 20 Fortune 500 companies.
Instructor	Dr. Nicholas Khabbaz, Senior ER/Studio Trainer and Enterprise Data Architect
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