e-Modelers

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, best practices and team collaboration using the ER/Studio Data Architect, Repository and Team Server tools while deriving the intended benefits of these tools.
Duration	3 consecutive days.
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 • ER/Studio Schema Generation • ER/Studio Reverse Engineering • ER/Studio Visual Data Lineage • ER/Studio Repository • ER/Studio Team Server • Introduction to ER/Studio Macro Development
Approach	• Provide data modeling **process** and **enterprise** contexts • Incorporate ER/Studio **best practices** • Use a real life **case study** • Do **Hands-on** exercises on key topics • Show how to **achieve benefits** using ER/Studio, including high data model quality, increased business agility and improved team productivity
Case Study	Development of a data model for a global equity trading operation.
Cost	$5,000 per day plus travel expenses for up to 10 attendees; $500 per day for each additional attendee
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. e-Modelers has delivered ER/Studio professional services to over 75 major U.S. and Canadian companies and government institutions.
Instructor	Dr. Nicholas Khabbaz, Enterprise Architect
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