e-Modelers

ER/Studio and ER/Studio Repository Public Training

Date / Time:	September 15-17, 2008 (3 days) / 9:00 a.m. to 5:30 p.m.
Location:	Doubletree hotel 455 Washington Boulevard Jersey City, NJ 07310 Tel: 201-499-2400
Instructors:	• Dr. Nicholas Khabbaz, Senior Enterprise Architect and Instructor • Dan Weller, CDMP, Senior Data Modeler and Instructor
Audience:	The class is targeted to a variety of audiences, including data modelers, business analysts, data architects, DBAs, data analysts, project managers, software architects, and software developers.
Topics:	• Data Modeling Overview • Conceptual Modeling Using ER/Studio • Logical Modeling Using ER/Studio • Physical Modeling Using ER/Studio • ER/Studio Repository Environment

Approach:	• Provide a beginning to end **data modeling process**
	• Incorporate data modeling and ER/Studio **best practices**
	• Follow a consistent pattern throughout the material
	    • Describe a data modeling or ER/Studio **concept**
	    • Apply the concept to a **case study** (global equity trading system)
	    • Reinforce the understanding of the concept with **exercises**
	    • Use ER/Studio **hands-on** practice to implement the case study

Benefits:	• Stakeholder alignment around one solid data modeling process • Development of highest quality ER/Studio data models • Effective and efficient use of the ER/Studio product • Effective Stakeholder collaboration using ER/Studio Repository • Establishment of the role of ER/Studio within the larger Enterprise architecture and SDLC contexts
Cost:	$2,495 per attendee; pre-payment required
Registration:	• Register at: www.emodelers.com/embarcadero/training.htm • For registration inquiries, please contact Becky Baird at (209) 609-7195 • For class inquiries, please contact Dan Weller at dweller@emodelers.com
Contact Info:	• Tel: (925) 736-3400 • e-mail: training@emodelers.com
Company:	e-Modelers, Inc. is a IT professional services company providing consulting and training in enterprise architecture, modeling and design. e-Modelers has been a partner of Embarcadero Technologies since 2000.