

**1996 Connect Annual Conference  
and Technical Seminars**

**May 13-17  
Anaheim Hilton Hotel & Towers  
Anaheim, California**

- Track 1 - Infrastructure
- Track 2 - Management
- Track 3 - Client/Server
- Track 4 - Client/Server
- Track 5 - Client/Server
- Track 6 - Design
- Track 7 - Performance
- Track 8 - Component Based Performance
- Track 9 - Productivity
- Track 10 - Other
- Track 11 - Composer IV
- Track 12 - TI Product



Session 100

*Managing an Internal Composer Help Desk*  
Troy Riley, NASD/NASDAQ Stock Market

Session 110

*Client/Server Architecture Team Responsibilities*  
Michael Schmutz, Deloitte & Touche Consulting Group  
Kate Calarco Kuhn, Kaiser Permanente

Session 120

*Development Coordination Approach and Deliverables*  
John Repinski, Anheuser Busch  
Tom Mayer, Anheuser Busch  
Peter Miller (TI)

Session 130

*Model Management for the Composer Encyclopedia*  
Adel Harris (TI)

Session 140

*API's - Accessing the Encyclopedia*  
Frances Casey (TI)

Session 150

*Automated Multiple Model Synchronization*  
Matthew Wheaton, MTW Consulting

Session 160

*Integrating Third Party Software in the Composer Development Environment*  
Al Hill, NASD/NASDAQ Stock Market

Session 170

*Model Management for Targeting Multiple Platforms*  
Adrian Currall (TI)

Session 180

*Successful Encyclopedia Administration in a Multi-Project Encyclopedia with Over Seven Million Objects*  
Debbie McEver, NASD/NASDAQ Stock Market





Track 2 - Management

Session 200

*Changing Faster Than Change: Reengineering Information Technology*  
Janie LeBlanc (TI)

Session 210

*Improving Speed, Quality and Cost in the Delivery of Effective Applications*  
Chick Schoen (TI)

Session 220

*Scalability: Minimize Your Risk*  
Lawrence Wilkes (TI)  
Jeff Chancellor (TI)

Session 230

*There is a Pot of Gold at the End of the Rainbow*  
Thomas McMinn, Chubb & Son, Inc.  
John Carducci, Chubb & Son, Inc.

Session 240

*Implementing Metrics with Function Points*  
Frank Mazzucco (TI)

Session 250

*TBA*

Session 260

*Managing a Project After Implementation*  
Bryan McCaul, TIER Corporation

Session 270

*Managing Legacy Value into Composer Applications*  
Pamela Emery, Viasoft

Session 280

*Managing the Enterprise Perspective*  
Carleen Christner, Electronic Data Systems





Track 3 - Client/Server

Session 300

*Preparing Your Organization for Composer Based Applications*  
Robert Banks, TIER Corporation

Session 310

*Encyclopedia Management for Client/Server Applications - Techniques and Tips*  
Clay Reynolds, Electronic Data Systems (EDS)

Session 320

*Cool Composer Tricks: Things You Didn't Know You Could Do*  
Karl Folk (TI)

Session 330

*Managing/Tuning Composer Production Environment on UNIX/ORACLE Platform*  
J. Vernon McCardle, GTE Directories

Session 340

*Legacy System Interaction with Composer Applications*  
Richard Allen (TI)

Session 350



*Moving UNIX Client/Server Applications to Production*  
Michelle DeHertogh (TI)

Session 360

*Composer 3 Security Mechanisms Applied*  
Mary Russell (TI)

Session 370

*Running Composer Applications in a Networked Environment*  
Doug Tomb (TI)

Session 380

*Techniques for Increased Action Diagram Logic Reusability*  
Greg Moll (TI)



Track 4 - Client/Server

Session 400

*Five Lines of Code Can "Make Your Day"*

Matthew C. Rettew, US Army Software Development (HOMES)  
Maggi El Mogaddedi, US Army Software Development (HOMES)

Session 410

*Enhancing WebCenter Applications for Intranets and Internets*

Eric Wiley (TI)

Session 420

*Client/Server Design and Implementation Issues*

Wilson Hitchings, TIER Corporation

Session 430



*Understanding Multiple Tier Client/Server Systems in a Composer Scenario*

Jeff Chancellor (TI)

Session 440



*Implementing Multiple Tier Client/Server Systems Using Composer*

Jeff Chancellor (TI)

Session 460

*Maximizing CSE Performance*

Rebecca Lawson (TI)

Session 470

*Covert and Overt GUI Design Strategies*

Tracy Wood (TI)  
Mary Russell (TI)

Session 480

*Windows Desktop Integration with Composer*

Mitch Simon (TI)  
Daniel Ellis (TI)



Track 5 - Client/Server

Session 500

*What It Takes to Move to Client/Server: Is There Really a Silver Bullet?*  
Andy Labrot (TI)

Session 510

*Crossing the "Grand Canyon": Moving from Current Systems to Client/Server*  
Karl Folk (TI)  
Jeff Newlin (TI)

Session 520

*Managing Multiple Test Environments on the UNIX Platform*  
Michelle DeHertogh (TI)

Session 530

*How Hewlett-Packard's Cost Effective Global Information Utility Empowers Users to Respond Rapidly to Market Opportunity*  
Willi Bernreiter, Hewlett-Packard  
Hendrik Browne, US Army Homes

Session 540

*Configuration Management for Client/Server Applications*  
Rebecca Lawson (TI)  
Del Harris (TI)

Session 560

*Event Based System Design*  
Mike Bowers (TI)

Session 570

*Testing Large Scale Client Server Applications*  
David Shultz, Chubb & Son, Inc.

Session 580

*Building External Action Blocks*  
Mary Russell (TI)





Session 600

*Data Modeling for Buildable Components*  
Mike Beauchamp, C.I.S.S. Inc.

Session 610

*Designing Open API Modules from Composer Action Blocks*  
Ron Johnston, Johnston McLamb CASE Solutions

Session 620

*Referential Integrity and Composer*  
Keith Walters, Nims Associates, Inc.

Session 630

*Productivity Techniques for Windows*  
Abdul Latif (TI)  
Robert Bowen (TI)

Session 640

*An Audit Trail for Your DB2 Systems*  
Patricia Tuchman, Univ. of Illinois - AISS

Session 650

*Data Warehousing and Composer*  
Doug Barbee, Johnston McLamb CASE Solutions (JMCS)

Session 660

*Techniques for Improved Batch Designs*  
Greg Moll (TI)



670

*DB2 Package Binds*  
Laura Heist (TI)  
Louise McCrorie, Belk Store Services

Session 680

*An IEF Success Story*  
Laura Fanning, Spring Industries





Track 7 - Performance

Session 700

*Action Diagram Performance*  
Tracy Wood (TI)

Session 710

*Managing the Performance of Composer Applications*  
Terry Durkin, ProgramArt Corporation

Session 720

*Role of the Composer DBA*  
Mark Holmes (TI)

Session 730

*Dynamic Searcher in a Static SQL Environment*  
Michael Yaffe, C.I.S.S. Inc.

Session 740

*READ Performance for Developers*  
Alan Bartholomew (TI)

Session 750

*Optimizing Composer Multi-Platform Oracle Applications*  
Rebecca Lawson (TI)

Session 760

*ERD/TD Reviews for Optimum DB2 Performance*  
Ralph Nicosia, Nims Associates, Inc.

Session 770

*A Case for a Metal Model Approach to Database Design*  
Carol Johnson, Chubb & Son, Inc.  
Douglas Eberle, Chubb & Son, Inc.

Session 780

*Composer Advanced Install Kit (AIK)*  
Andy Hebert (TI)



Session 800

*Component Based Development - Effecting a Smooth Transition to OO*  
Mike Jones (TI)

Session 810

*Design Standards for Component Based Development*  
Mike Bowers (TI)

Session 820

*Objects at All Cost*  
Dragan Kopunovic, Castek Software Factory, Inc.

 830

*Combining Technologies with Arranger: Tandem, IBM, Visual Basic, Composer and the World Wide Web*  
Tony R. Pierce, Dayton Hudson Corporation  
Paul E. Vigliaturo, Dayton Hudson Corporation

 840

*Implementation Do's and Don'ts for Component-Based Development*  
Mike Bowers (TI)

Session 850

*Model Management for Component Based Development*  
Kala Patel (TI)

Session 860

*Interfacing Composer Components with Packaged Software Like SAP*  
Bill Angell (TI)  
Jeannie Bellows (TI)

Session 870

*Establishing an Internal Software Factory*  
Mike Jones (TI)

Session 880

 *Component Certification and Brokerage Program*  
Brian Morrow (TI)





Session 900

*Enhance Productivity Through Ease of Use*  
Jane St. Clair (TI)

Session 910

*Are You Getting the Most Out of Composer?*  
Jean Walker (TI)

Session 920

*Enabling Radical Business Redesign with Composer*  
Chick Schoen (TI)  
Frederick A. Bromley, III, Defense Courier Service  
Dennis Capron, Defense Courier Service

Session 930

*Extremely Rapid Prototyping*  
John Reilly (TI)  
Dan Atwood (TI)

Session 940

*Extremely Rapid Prototyping Demonstration*  
John Reilly (TI)  
Dan Atwood (TI)

Session 950

*Accelerated Development for Microsoft Windows Using Composer*  
Dave Kelly (TI)



960

*Evolutionary Prototyping*  
John Reilly (TI)

Session 970

*Rapid Development of OS/2 External Action Blocks Using REXX*  
Matthew Wheaton, MTW Consulting

Session 980

*Composer Fast Build to Production*  
W. Mike Presz, Colussus Computing, Inc.  
Jennifer Ryerson, US Dept. of State



Session 1000

*Design Review Guidelines*  
Wilson Hitchings, TIER Corporation

Session 1010

*Managing a Shared, Integrated DB2/2 Environment for a Composer Development Team*  
Yaron Meron, Pacific Data Group

Session 1020

*Development Environment for Client/Server Information Systems*  
Fabiano Nogueira Rocha, Coca Cola Company - Brazil

Session 1030

*Introduction to Messaging - Welcome to the Enterprise Computer*  
Andy Labrot (TI)

Session 1040

*Implementing Technology and Managing Change*  
Cindy Nutini, Deloitte & Touche Consulting Group  
Stephanie McAuliffe, New York Mercantile Exchange

Session 1050

*The AAdvantage Data Access Explosion*  
Rick Temple, American Airlines

Session 1060

*Interfacing a Composer Application with a Geographic Information System (GIS)*  
Philip Reilly, Claremont Technology Group

Session 1070

*A Proposal for Classification of Modeling Components for Composer*  
Luciana Figueiredo de Mendonça, CVRD (Companhia Vale do Rio Doce)





Track 11 - Composer IV

Session 1100

Composer 4 / Arranger 2 Overview  
Johnny Long (TI)

Session 1110

Rapid Prototyping and Testing with Composer 4  
(Repeated as Session 1160)  
Robert Ehrhardt (TI)

Session 1120

Enhanced Graphical User Interface Feature of Composer 4  
(Repeated as Session 1180)  
Robert Lewkovich (TI)  
Dan Atwood (TI)

Session 1130

Composer 4 OLE Support  
(Repeated as Session 1170)  
Michelle DeHertogh (TI)

Session 1140

Composer and the Year 2000  
Steve Aughinbaugh (TI)

Session 1150

Upgrading to Composer 4: Evolution Continues  
Frances Casey (TI)  
Terri Dorr (TI)

Session 1160

Rapid Prototyping and Testing with Composer 4  
(1110 Repeated)  
Robert Ehrhardt (TI)

Session 1170


Composer 4 OLE Support  
(1130 Repeated)  
Michelle DeHertogh (TI)

Session 1180

Enhanced Graphical User Interface Feature of Composer 4  
(1120 Repeated)  
Robert Lewkovich (TI)  
Dan Atwood (TI)



Session 1200

 Legal Items to Reusable Components with Transition Solution  
John Colgan, (TI)

Session 1210

*New Product Announcement*  
(Repeated as Session 1270)  
Peggy Murrell (TI)

Session 1220

*Arranger: Bridging the Gap Between Enterprise and Desktop*  
Cindy Neidemire (TI)

S 230

*Composer and Distributed Computing*  
(Repeated as Session 1280)  
Mick Phillips (TI)

Session 1240

*Getting Composer Applications Wired for the Web - What It Means to Your Business*  
Tommy Fox (TI)

Session 1250

*Web Applications - Internal and External Use*  
Lloyd Arrow (TI)

S 260

*It's a Small, Small World (How Internationalization Affects Everybody)*  
Clare Wilson Matthews (TI)

S 1270

*New Product Announcement*  
(1210 Repeated)  
Peggy Murrell (TI)

Session 1280

*Composer and Distributed Computing*  
(1230 Repeated)  
Mick Phillips (TI)

