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Java 2: Object Oriented Analysis and Design Using UML, Part One
Java 2: Object Oriented Analysis and Design Using UML, Part Two
J2EE: Web Component Development (Part 1): Building Servlets and JSPs
Java 2: Using IBM VisualAge to Create Java Applications
J2EE: Web Component Development (Part 2): Maintaining Client State
J2EE: Web Component Development (Part 3): Using JavaBeans and the Custom Tag Library
J2EE: Web Component Development (Part 4): Applying Security and Filters
J2EE: Web Component Development (Part 5): Using Design Patterns and Database Integration
JSP: Basic Website Development - 2nd Edition
Basic COBOL
Intermediate COBOL
Designing Business Solutions, Part One
Designing Business Solutions, Part Two

Programming

Designing Data Services and Data Models, Part One
Designing Data Services and Data Models, Part Two
Gathering and Analyzing Business Requirements
Oracle Fundamentals, Part One
Oracle Fundamentals, Part Two
Oracle Fundamentals, Part Three
Oracle Fundamentals (Second Edition)
Oracle Database 10g: Installing and Managing
Oracle Database 10g: Performance and Maintenance Enhancements
Oracle Database 10g: Data Management and Security Enhancements
Oracle Database 10g: Getting Started
Oracle Database 10g: Managing Logical and Physical Structure
Oracle Database 10g: Managing Users, Security, and System Performance
Oracle Database 10g: Loading, Unloading, and Managing Undo Data
Oracle Database 10g: Performing Backups, and Restore and Recovery Operations
Oracle Database 10g: Monitoring and Managing Memory and the Database
Oracle Database 10g: Monitoring and Managing Performance and Storage
Oracle Database 10g: Backing Up, Restoring, and Recovering Data
Oracle Database 10g: Using RMAN
Oracle Database 10g: Automation and Globalization
Introduction to Oracle9i
Introduction to Oracle9i: SQL, PL/SQL, and SQL*Plus
Oracle9i: New Features for Administrators
Oracle9i: Database Fundamentals I
Oracle9i: Database Fundamentals II
Oracle9i: Database Performance Tuning
Oracle8i: SQL, PL/SQL, and SQL*Plus, Part One
Oracle8i: SQL, PL/SQL, and SQL*Plus, Part Two
Oracle8i: SQL, PL/SQL, and SQL*Plus, Part Three
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Oracle8i: Architecture and Administration, Part One
Oracle8i: Architecture and Administration, Part Two
Oracle8i: Architecture and Administration, Part Three
Oracle 8i: Tuning and Troubleshooting, Part One
Oracle 8i: Tuning and Troubleshooting, Part Two
Oracle8i: Backup and Recovery
Oracle8i: Network and Distributed Administration, Part One
Oracle8i: Network and Distributed Administration, Part Two
Oracle Developer 2000: PL/SQL Functions, Procedures, and Packages, Part One
Oracle Developer 2000: PL/SQL Functions, Procedures, and Packages, Part Two
Oracle Developer 2000: Introduction to Oracle Forms Design, Part One
Oracle Developer 2000: Introduction to Oracle Forms Design, Part Two
Oracle Developer 2000: Advanced Forms Development, Part One

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Oracle Developer 2000: Advanced Forms Development, Part Two

Oracle Developer 2000: Creating Functional Reports, Part One

Oracle Developer 2000: Creating Functional Reports, Part Two

Perl/CGI: Introduction

PHP 4: Introduction

Introduction to Programming

Defining the Principles Of Object-Oriented Programming

Examining Object-Oriented Software Design Techniques

Developing Object-Oriented Applications for the Real World

Object-Oriented Programming Principles

Microsoft Project 2003: Web Access

SQL: Fundamentals of Querying

SQL: Advanced Querying

SQL: Advanced Querying — Second Edition — (Part1): Using Subqueries

SQL: Advanced Querying — Second Edition — (Part 2): Manipulating Tables

SQL: Advanced Querying — Second Edition — (Part 3): Viewing and Indexing Table Data

SQL: Fundamentals of Querying Second Edition (Part1): Basic Querying

SQL: Fundamentals of Querying Second Edition (Part2): Organizing Data

SQL: Fundamentals of Querying Second Edition (Part3): Handling Multiple Tables

Microsoft SQL Server 2000: System Administration

Microsoft SQL Server 2000: Database Design

Microsoft SQL Server 2000: Querying with Transact-SQL

Microsoft SQL Server 7.0 System Administration, Part One

Microsoft SQL Server 7.0 System Administration, Part Two

Microsoft SQL Server 7.0 Database Design, Part One

Microsoft SQL Server 7.0 Database Design, Part Two

Web Development with CSS

Cascading Style Sheets (Second Edition)

Cascading Style Sheets : Designing Web Page Layout

Cascading Style Sheets : Enhancing Web Page Layout

VBScript: Introduction

Visual Basic 6.0 Introduction, Part One

Visual Basic 6.0 Introduction, Part Two

Visual Basic 6.0 Designing and Implementing Desktop Applications

Visual Basic 6.0 Introduction, Part One (For use with Screen Readers)

Visual Basic 6.0 Introduction, Part Two (For use with Screen Readers)

XML: An Introduction (Third Edition)

XML: An Introduction (Second Edition)

XML: An Introduction

XML: DTD Design

XML: Schema Design

XML: XSL Transformation, Level 1

Web Service Architectures and Technologies

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Implementing Web Services
Improving Web Service Performance
Administering SQL Server 2005 New!
Beginning the Database Design Process New!
Combining High-Availability Technologies New!
Create LotusScript Clients that Consume Your Web Services New!
Deploying a Windows SharePoint Services 3.0 Solution New!
Designing a Database Access Strategy New!
Designing a Database Clustering Solution New!
Designing a Database Mirroring Solution New!
Designing a High-Availability Solution Based on Replication New!
Designing a Highly Available Database Storage Solution New!
Designing a Log Shipping Solution New!
Designing a Notification Services Solution New!
Designing a Service Broker Solution New!
Designing for Database Scalability New!
Determining an Appropriate Solution New!
Developing Solutions with Windows SharePoint Services Events New!
Developing Solutions with Windows SharePoint Services Workflows New!
Developing Web Parts with Windows SharePoint Services 3.0 and Visual Studio 2005 New!
Documenting and Testing a High-Availability Strategy New!
Evaluating Advanced Query and XML Techniques New!
Exploring SQL Server 2005 New!
Extending Windows SharePoint Services 3.0 New!
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Maintaining a Database New!
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Managing Concurrency New!
Managing Disaster Recovery in SQL Server 2005 New!
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Modeling a Database at the Logical Level New!
Modeling a Database at the Physical Level New!
Modeling Database Dependencies New!
Monitoring SQL Server 2005 New!
Optimizing a Schema New!
Optimizing an Indexing Strategy New!
Optimizing Queries New!
Planning for Source Control, Unit Testing, and Deployment New!
Programming with Transact-SQL New!
Provide Data for Multiple Products through a Web Service New!
Provide Price and Description Information through a Web Service New!

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Refactoring Cursors into Queries New!
Securing a SQL Server 2005 Database New!
Using Features in Windows SharePoint Services 3.0 New!
Using Notification Services New!
Using Service Broker New!
Using SQL Management Objects New!
Working with XML New!
2913CE: Creating an ASP.NET 2.0 Application
2914CE: Writing Master Pages and Content Pages
2915CE: Manipulating Data
2916CE: Using the CreateWizard Control
2917CE: Working with State Management in ASP .NET 2.0
2918CE: Developing Web Parts
2919CE: Working with User Profiles and Themes
2920CE: Implementing ASP.NET 2.0 Security
2921CE: Working with Configuration and Instrumentation
2924CE: Accessing Data using ADO.NET
2924CE: Lab (Visual Basic 2005): Using Productivity Enhancements and Language Improvements
2924CE: Lab(C#): Using Productivity Enhancements
2925CE: Working with XML in Visual Studio 2005 and SQL Server 2005
2925CE: Writing Managed Code for SQL Server 2005
2926CE: Data Binding to Components and Web Services
2926CE: Publishing Using ClickOnce
2926CE: RAD Data Binding in Windows Forms
2927CE: Membership and Role Management in ASP.NET 2.0
2927CE: Programming Master Pages, Site Navigation, and Themes
2927CE: RAD Data Binding with ASP.NET 2.0
2942BE: Administering SSAS
2942BE: Designing and Deploying a UDM
2942BE: Programming in SSAS 2005
2942BE: Working with Data Mining Solutions in SSAS
2943BE: Configuring and Deploying a Package
2943BE: Creating and Debugging a Package
2943BE: Transforming an RSS Feed
2944BE: Create Reports Using Report Designer
2944BE: Deploying and Managing Reports
2944BE: Working with Ad Hoc Reports
4335BE: Building and Debugging a Solution
4335BE: Building Solutions Using the Visual Studio 2005 IDE
4336BE: Using .NET Framework Classes and Namespaces
4337BE: Performing Error Handling
4337BE: Using Arrays and Collections
4337BE: Using Variables and Types

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4337BE: Writing Basic Code in Visual Basic 2005
4338BE: Building Classes
4338BE: Inheritance in Microsoft Visual Basic 2005
4338BE: Managing the Life Cycle of an Object
4338BE: Writing Basic Code in Microsoft Visual Basic 2005
4339BE: Configuring Deployed Applications
4339BE: Creating Deployment Projects
4339BE: Deploying Microsoft .NET Framework Applications
4339BE: Using Shared Assemblies
4340BE: Migrating a Visual Basic 6.0 Application to Visual Basic 2005
4340BE: Migrating Visual Basic 6.0 Applications
4340BE: Preparing Visual Basic 6.0 Projects by Using the Code Advisor
Accessing and displaying data
Accessing Data by Using ADO.NET and Calling an XML Web Service
Accessing Data by Using ADO.NET and Calling an XML-Based Web Service
Accessing Data with Microsoft ADO.NET
Accessing Relational Data Using Microsoft Visual Studio .NET
Adding and Configuring Server Controls
Adding and Testing Assembly Permission Requests
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Adding Functionality to a Web Application
Adding the Order Details to the XML Data Packet
Adding the order item Element to a Shopping Basket Data Island
Administering COM + Applications
Analyzing Capacity Needs
Application-Level Locking
Applying the olive.css Style Sheet
Authorization
Automatic Backup of Green Meadow Zoo Animals Using Threads and Timers
Binding a Nested HTML Table to Repeating XML Elements
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Building a Dynamically Extensible Application
Building a Microsoft Visual Studio .NET Component
Building a Monitoring Solution for SQL Server Performance Issues
Building a Remoting Client and Server
Building a Simple .NET Framework Application
Building an HTML String
Building and Consuming a Simple XML Web Service
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Building Web Part Pages and Web Parts
Building, Binding, Opening, and Saving DataSets
Calling Stored Procedures with Microsoft ADO.NET
Calling Web Methods Asynchronously
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Collect and Process User Data by Adding Change Password Functionality to the Coffee Klatch Web Site
Configuring and Customizing a Web Service
Configuring and Installing Assemblies
Configuring JIT Activation
Configuring SQL Server Agent to Send Messages
Configuring Standard Controls
Configuring Windows Authentication Mode
Configuring, Optimizing, and Deploying a Microsoft ASP.NET Web Application
Connecting to a Data Source and Executing a Query
Connecting to Data Sources
Connecting to Databases and Reading Data
Consuming a Component with a Console Client
Consuming a Component with a Web Client
Consuming and Creating XML Web Services
Controlling Access to a Web Application
Controlling Program Flow in the Moonlight Cinemas Application
Course 2622: Introduction to Global Bank
Course 2623: Introduction to Global Bank
Course 2624: Introduction to Global Bank
Course 2626: Introduction to Global Bank
Course 2627: Introduction to Global Bank
Course 2629: Introduction to Global Bank
Create a User Interface for Moonlight Cinemas
Create the reviewers.jsp Page
Creating a Common Layout by Using Master Pages
Creating a Database Diagram
Creating a Fixed, Multi-column Site Map
Creating a Microsoft ASP.NET Web Form
Creating a Multi-statement, Table-valued, User-defined Function
Creating a Queued Component
Creating a Server and Client Using Remoting
Creating a Simple Component
Creating a Simple Windows Forms Application
Creating a Trigger for Updating Derived Data
Creating a Web Application
Creating Accessible and Print Style Sheets
Creating an HTML Table in the StyleSheet
Creating and Activating an Application Role

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Creating and Consuming Serviced Components
Creating and Executing a Transaction
Creating and Serializing Remotable Types
Creating and Using a Modal Dialog Box
Creating and Using a Style Sheet
Creating Backup Devices
Creating Classes to Add Functionality to an Existing Interface
Creating Complex Types
Creating Consistent Applications by Using Dialog Boxes and Forms Inheritance
Creating Controls for Web Applications
Creating Customized Print Components
Creating Database Roles
Creating Enhanced Actions
Creating Forms in Windows
Creating Globalized Applications in the .NET Framework 2.0
Creating Indexes
Creating Managed Code Objects for SQL Server 2005
Creating Multithreaded Applications and Application Domains
Creating Operators
Creating Simple Element and Attribute Declarations
Creating the Validation Environment
Creating User Controls
Creating Web Applications for Moonlight Cinemas
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Customizing the View of the Windows Form Data Grid in the Northwind Database.
Customizing Windows Forms and Controls
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Defining PRIMARY KEY Constraints
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Deploying a Web Application
Deploying an Application
Deploying Applications by Using ClickOnce
Deploying Private and Shared Assemblies
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Designing a Data Modeling Strategy
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Drawing Images in Visual C# .NET
Encrypting the Green Meadow Zoo Animals Data 1
Encrypting the Green Meadow Zoo Animals Data 2
Enhancing an Application's Usability
Enhancing Database Performance
Enhancing the Existing Site Design
Enhancing the Presentation of Windows Forms Applications
Enhancing the Usability of an Application
Enhancing User Interface Functionality in the Green Meadow Zoo Project
Enterprise Library Configuration Application Block
Enterprise Library Logging
Establishing Database Conventions and Standards
Evaluating Queries that Use Some Indexes
Exploring Performance with the String and the String Builder
Exploring the Need for Transactions
Formatting Content Sections
Getting Started with Databases and Transact-SQL
Globally Applying Color and Typographical Styles
Grouping and Summarizing Data
Handling Large Data Transfers with WSE 3.0
Handling Large Objects
Identifying Indexes Using sp_help
Implement Change Password Functionality Using JavaBeans
Implementing a Simple XML Web Service
Implementing an XML Web Service Consumer Using Visual Studio .NET
Implementing Caching in an XML Web Service and Implementing an Aggregated XML Web Service
Implementing Code Access Security
Implementing Collections and Generics in the .NET Framework 2.0
Implementing Compensating Resource Managers
Implementing Cryptography
Implementing Delegates and Events
Implementing Personalization and Themes in Web Applications
Implementing SOAP Headers and Extensions
Implementing System Types and Interfaces
Implementing WSE 3.0 Custom Policy Assertions
Implementing WSE 3.0 Routing
Implementing WSE 3.0 Security and Policy
Implementing WSE 3.0 SOAP Messaging
Importing Data from a Query
Installing a Default Instance of SQL Server
Integrating Data Encryption into a Database Security Design
Interception and Deadlock Replay
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Interoperating Using COM and Calling Win32 APIs
Interoperating with COM and Calling Win32 APIs
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Issuing HTTP and SOAP Requests Using the .NET Framework
Joining Data from Multiple Tables
Loading the Class Northwind Database with Data
Logging In to and Registering a Server
Making Asynchronous Calls to an XML Web Service
Making Asynchronous Calls to an XML-Based Web Service
Making Web Applications Available to Mobile Devices
Managing and Automating Databases and Servers
Managing Component State
Managing Identities
Managing Resources
Managing SQL Server Supporting Services
Managing State for a Web Application
Managing the Growth of the Class Northwind Transaction Log File
Managing the Lifetime of Remote Objects
Minimizing and Handling Database Operation Conflicts
Modifying Data in Tables
Modifying Data Through Views
Modifying Styles on a Specific Page
Modifying Various Elements in a View
Monitoring and Debugging Applications
Optimizing and Protecting Message Queuing
Optimizing the Query Performance Environment
Optimizing Web Application Performance
Performing Asynchronous Tasks by Using Multithreaded Techniques
Performing Asynchronous Tasks by Using the BackgroundWorker Component
Performing Basic Queries
Performing Connected Database Operations
Performing Disconnected Operations by Using Visual Studio 2005 Wizards
Performing Disconnected Operations Programmatically
Performing Drag and Drop Operations and Implementing Clipboard Support
Performing Remoting Operations Asynchronously
Performing Transactional Operations
Performing XML Operations on Disconnected Data
Posting the XML Data Packet to the Web Server
Preparing the Primary Server and the Standby Server
Printing a Formatted Document
Printing and Formatting Documents
Printing Content and Creating Reports
Processing the XML Data Packet at the Server

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Processing XML Data by Using DOM

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Providing User Assistance and Enhancing Usability

Querying and Updating Databases by Using Commands

Querying Metadata, XML, and Full-Text Indexes

Querying Remote Data

Querying XML by Using XPath

Re-use Existing HTML Code to Create a New Include File and Update the nav.jsp File So That It Dynamically Changes How It Displays

Reading and Writing Files in the .NET Framework 2.0

Reading and Writing XML Data

Reading XML Data

Restoring from a Full Database Backup

Retrieving Data into a Disconnected Application

Securing a Microsoft ASP.NET Web Application

Securing Enterprise Applications

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Security in Distributed Computing

Sending and Receiving Messages by Using Message Queuing

Serializing Data in the .NET Framework 2.0

Serializing Green Meadow Zoo Animals Using the SOAP Formatter

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Storing Application and Session Data

Systems Integration

Test for Live Session Data and then Destroy a Session

Tracing in Microsoft ASP.NET Web Applications

Transforming the XML Data

Transforming XML by Using XSLT Style Sheets

Troubleshooting an ADO.NET Application

Troubleshooting Database and Database Server Performance Issues

Troubleshooting SQL Server Connectivity Issues

Troubleshooting SQL Server Data Concurrency Issues

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UIProcess

Updating the data in the Northwind database.

Using ADO.NET and Pass the Parcel

Using ADO.NET in a Service Component

Using Advanced Querying Techniques

Using Classes and Objects in a Windows

Using Controls

Using Loosely Coupled Events

Using Microsoft Visual Studio .NET

Using Programming Objects for Data Retrieval in Microsoft SQL Server 2005

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Using SQL Server Setup Help

Using System Functions

Using the Create Alert Wizard

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Using the Create Stored Procedure Wizard

Using the Graphical Execution Plan to Determine How a Query is Resolved

Using Transaction Services

Using Windows System Monitor

Validating a Systems Infrastructure Security Policy

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Working with .NET Remoting

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Working With Data and Variables in the Moonlight Cinemas Project

Working with GDI + Windows-Based Applications in the .NET Framework 2.0

Working with Serialization

Working with Service Applications and E-mail Messages

Working with Subqueries

Working with Text Files and String Data

Working with Type Metadata

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Working with Web Request and Web Response

Working with XML Data in ADO.NET

Writing a Simple Windows Application