
Code Centric T Sql Programming With Stored Procedures And Triggers By Wells Garth January 29 2001 Paperback

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Programmers Apress

"Essential Guide to Managed Extensions for C++" proves a comprehensive look at the possibilities available to programers writing code in managed extensions for C++ (MC++). The information comes "straight from the

.NET Development for Java

horse's mouth" - both authors have been key members of the Visual C++ .NET compiler development team and have spent most of their time implementing the language and educating others about MC++. The book has two parts. Part 1 is about the basics of Managed Extensions for C++. Part 2 is devoted to the transition between managed and unmanaged objects. With the help of these experienced authors, developers can harness the power of native C++ code to the flexibility of managed code for optimal effect.

Writing Perl Modules for CPAN
Code Centric:
T-SQL Programming with Stored Procedures and Triggers
GDI+ Programming in C# and VB .NET starts out with an explanation of GDI+ and how it relates to GDI. Nick Symmonds also includes a chapter on common

ways to draw using VB6 and C++. The book then delves deep into the GDI+ namespaces and classes-basic drawing is discussed first with later chapters going deeper into more complex drawing. Paths, Gradients, Alpha Blends, Matrix operations, and transformations are all explained in understandable detail. Later chapters discuss working with bitmaps and other images, drawing, and printing. The final two chapters are devoted to useful projects that tie up the subject matter of the previous chapters in real world examples. Throughout GDI+ Programming in C# and VB .NET, the author not only explains the different namespaces and classes relating to GDI+, but he also takes time to

talk about best practices concerning graphics programming. Woven throughout the book are numerous examples that tie together different aspects of programming in .NET, teaching programmers how to get the best possible speed and efficiency out of their code.

Real World Enterprise Reports Using VB6 And VB .NET Apress

This is a comprehensive .NET-retraining guide written for the COBOL/CICS mainframe programmer from the perspective of a former COBOL/CICS programmer.

Distributed .NET Programming in VB .NET Apress

Most .NET developers will use a high-level language, such as C# or

VB .NET, to develop their systems. However, the core language of .NET is the Common Intermediate Language, or CIL. This language is the language of .NET-whatever is allowed by the .NET specifications can be done in CIL, and it can do much that C# and VB .NET cannot.

Understanding how the CIL works will give .NET developers a deep, language-independent insight into the core parts of .NET. Furthermore, such knowledge is essential for creating dynamic types, a powerful part of the .NET Framework. In this book, Bock covers the essentials of programming the CIL. First, he discusses the basics of what .NET: assemblies

are, how manifests fit into the picture, and much more. Bock then shows how to create assemblies in .NET-this will cover the ilasm directives and CIL opcodes, and how these are used to define assemblies, classes, field, methods, and method definitions. Bock also covers how C# and VB .NET and other non-MS languages emit CIL and how they differ. Finally, Bock shows how one can create dynamic assemblies at runtime via the Emitter classes.

Doing Web Development

Apress

Code Centric: T-SQL

Programming with Stored

Procedures and

TriggersApress

The Sun Certified Java

Developer Exam with J2SE 1.4

Apress

Professional graphics designers

will welcome this practical guide to Acrobat 5 because it tells why and when to use processes, as well as how. Includes projects, tutorials and demonstrations.

Programming VB .NET Apress

This book is not just another theoretical text on statistics or data mining. Instead, it's designed for database administrators who want to buttress their understanding of statistics to support data mining and customer relationship management analytics and who want to use Structured Query Language (SQL). Each chapter is independent and self-contained with examples tailored to business applications. Each analysis technique is expressed in a mathematical format that lends itself to coding either as a database query or as a Visual Basic procedure using SQL. Each chapter includes: formulas (how to perform the required analysis, numerical example using data from a database, data visualization and presentation options (graphs, charts, tables), SQL procedures for extracting the desired results, and data

mining techniques.

Object-Oriented Macromedia
Flash MX Apress

Author Andrew Troelsen tells about the building blocks of the COM and .NET architectures and how they interact (i.e. interoperate), with emphasis on a basic understanding of each component part and the role it plays.

Herding Cats Apress

After reading Programming the Web with Visual Basic .NET, developers will understand how to build and deploy top quality, professionally designed, highly usable Web applications using Visual Basic .NET.

Data Mining and Statistical Analysis Using SQL Apress
Mobile .NET begins by examining a wide variety of different wireless Internet devices. These devices are divided into two main divisions: those that are

directly supported by .NET (Pocket PCs, i-Mode phones, and WAP devices) and those that are not (Palm OS and J2ME-powered devices). By the end of this book, you'll be able to make .NET work equally well with all of the devices. In the middle section of the book, the advantages of .NET as a development platform are first introduced. You'll produce a .NET web application capable of serving up stock quotes to virtually any wireless device as an exercise, building on it chapter by chapter. The section concludes with a demonstration of how you can invoke .NET Web services, the cornerstone of Microsoft's new "programmable Internet," from each of the wireless devices mentioned previously. Mobile .NET

concludes by drilling deep down into the technologies provided by .NET specifically for use with wireless devices. The Mobile Internet Toolkit, which can automatically adapt the output of a .NET web application based upon the special needs of differing client devices, is discussed first. Next, Microsoft's mobile data strategy and the main technologies underlying it, SQL Server (CE and desktop versions), XML, and ADO.NET, are discussed. Finally, in a special technology sneak preview, author Derek Ferguson unveils Microsoft's mobile .NET technology, which brings the power of .NET development directly to handheld devices: the .NET Compact Framework. User Interfaces in VB .NET Apress

Written for professional software developers this book maps out the client-side issues that every Web application programmer needs to know. It provides comprehensive coverage on all aspects of client-side Web development, from the basics of HTML to client-side scripting to XML, XSL, and SOAP. In doing so, Kurata provides an essential balance to the server-side techniques, such as database access and server component development. These client-side techniques enable Web application developers to offload work to the client computer, improving scalability by reducing server requests, while simultaneously offering a richer user experience. To that end, this book is indispensable reading for any software developer interested in up-to-date coverage of the essentials of web development. Visual Basic and Visual Basic .NET for Scientists and Engineers Apress Explores the foundations of SQL and Transact-SQL programming to teach readers how to develop coding

techniques and discover solutions to programming problems, then covers practices, design considerations, and advanced topics.

Adobe Acrobat 5 Apress

Here is a concise and practical guide to help researchers and engineers who are new to Visual Basic gain a firm grasp of the topics that are most relevant to their programming needs.

Web Matrix Developer's Guide Apress

Barnaby describes how VB.NET developers can use the new .NET technologies to build fast, scalable, and robust distributed applications.

ADO.NET Examples and Best Practices for C#

Programmers Apress Non-VB programmers are shown how they can have the same database ease that Visual Basic programmers have: step-by-step coverage of data access in Visual Studio .NET, with example code in C#.

BizTalk Server 2002 Design and Implementation Apress
XML Programming Using the Microsoft XML Parser is written for programmers interested in XML development using Microsoft technologies.

Coupling valuable discussion of the Microsoft XML parser, Windows platform, and XML development software with the numerous core XML technologies, including XSLT, XPATH, SAX, DOM, XML Schema, and SOAP, this book steps beyond the mainstream focus on the theoretical aspects of XML and actually demonstrates the concepts in a real-world development environment. Veteran authors and trainers Soo Mee Foo and Wei Meng Lee intersperse this survey of XML technologies with

discussion of topics sure to interest any budding XML developer, providing timely information regarding Web services, ActiveX Data Objects (ADO), and Microsoft SQL Server 2000 XML support. A chapter is also devoted to the Wireless Markup Language (WML), one of the most visible applications of XML technology. No question, XML is one of the rising stars in information technology. XML Programming Using the Microsoft XML Parser offers you what you need to know to get acquainted with the concepts necessary to begin development with this exciting technology.

Real-World SQL-DMO for SQL Server Apress

Steve Harris shows current .NET developers (with programming experience) a brand new programming model that lets

them immediately use ASP.NET to create Web applications, including both Web Form applications and Web Services. GDI+ Programming in C# and VB .NET Apress Object-Oriented Flash MX teaches object-oriented programming skills using Flash MX ActionScript. It assumes no previous programming experience and encourages Flash users that normally avoid ActionScript.

COBOL and Visual Basic on .NET Apress

Barnaby describes how to use the new .NET technologies to build fast, scalable, and robust distributed applications.

XML Programming Using the Microsoft XML Parser Apress If you want to learn how to write stored procedures and triggers for Microsoft SQL Server, Code Centric: T-SQL Programming with Stored Procedures and Triggers is the book for you. You'll learn real-

world coding and how to build non-trivial applications. All of the examples covered in the book are available for download, making it easier to work through over 5,000 lines of sample code. While there is extensive coverage of the new functionality in SQL Server 2000—such as UDFs (user-defined functions)—you can use this book effectively for virtually any version of SQL Server 6.x, 7.0, or 2000.