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ADO.NET. Rather than load you down with theory, the new edition of ADO.NET 3.5 Cookbook gives you more than 200 coding solutions and best practices for real problems you're likely to face with this technology using Visual Studio 2008 and the .NET 3.5 platform. Organized to help you find the topic and specific recipe you need quickly and easily, this book is more than just a handy compilation of cut-and-paste C# code. ADO.NET 3.5 Cookbook also offers clear explanations of how and why each code solution works, and warns you of potential pitfalls so you can learn to adapt the book's problem-solving techniques to different situations. This collection of timesaving recipes covers vital topics including: Connecting to data Retrieving and managing data Transforming and analyzing data Modifying data Binding data to .NET user interfaces Optimizing .NET data access Enumerating and maintaining database objects Maintaining database integrity Ideal for ADO.NET programmers at all levels, from the relatively inexperienced to the most sophisticated, this new edition covers the significant 3.5 upgrade, including new programming tools such as LINQ. ADO.NET 3.5 Cookbook offers a painless way for those of you who prefer to learn by doing when it comes to expanding your skills and productivity. Switching database vendors is often considered an exhausting challenge for database administrators and developers. Complexity, total cost, and the risk of downtime are often the reasons that restrain IT decision makers from starting the migration project. The primary goal of this book is to show that, with the proper planning and guidance, converting from MySQL to IBM® DB2® is not only feasible but straightforward. If you picked up this book, you are most likely considering converting to DB2 and are probably aware of several of the advantages of to converting to DB2 data server. In this IBM Redbooks® publication, we discuss in detail how you can take advantage of this industry leading database server. This book is an informative guide that describes how to convert the database system from MySQL™ 5.1 to DB2® V9.7 on Linux® and the steps that are involved in enabling the applications to use DB2 instead of MySQL. This guide also presents the best practices in conversion strategy and planning, conversion tools, porting steps, and practical conversion examples. It is intended for technical staff that is involved in a MySQL to DB2 conversion project. Describes how to use the SAS ODBC Driver to connect an ODBC-compliant application to SAS data sources. Provides information to application programmers about how the SAS ODBC Driver is implemented. The Keys to Your Productivity Are Right There, Inside Windows Windows XP is packed with utilities and other features that can help you work smarter and faster. The trick is knowing what they are and how and when to use them. Microsoft Windows XP Power Productivity teaches you how to leverage these tools to automate, customize, and troubleshoot your system, and to harness its power most effectively. This is a must-read book for power users and system administrators; it also offers a path that ambitious beginners can follow to achieve expertise. Coverage includes: Performing network, automated, and unattended installations Controlling Windows XP startup and shutdown Managing printing Auditing the system Adding and removing OS components Understanding and managing the Registry Working with Device Manager Setting up and troubleshooting incoming and outgoing connections Hosting FTP sites Performing backups and recovering from disasters Managing users and groups Setting up, monitoring, and managing remote access Configuring and optimizing TCP/IP Managing certificates Configuring VPN connections Encrypting your files Is Your PC Holding You Back? Don't settle for making yourself more productive; do the same for your PC. Microsoft Windows XP Power Optimization, also from Sybex, shows you how to get more speed and power out of your current equipment, simply by tuning your Windows setup. Visual FoxPro has long been the perfect front end for client-server applications. Featuring a robust programming language, a full-featured IDE, and a powerful object model, rich client development has always been a joy. Inside, a native local data engine, integrated hooks into binding with remote data, and Rushmore technology make VFP

your secret weapon when connecting to SQL back-ends. MySQL is the world's most popular open source SQL database, running on Windows, Linux, and Macintosh platforms. Version 5 incorporates big-iron features like stored procedures and transactions. These features, together with the royalty free runtime model of VFP and the open source licensing of MySQL make client-server applications built with these tools the most powerful and economical combination on the planet. And this book is the only one that shows you specifically how to install, configure, and connect MySQL and VFP, as well as build a variety of client-server user interfaces with VFP. Together with dozens of discussions of real world problems and potential solutions, you won't find a better guide to MySQL and VFP client-server development. This comprehensive reference guide offers useful pointers for advanced use of SQL and describes the bugs and workarounds involved in compiling MySQL for every system. As your essential guide to Microsoft's new SQL Server 2005 certification (exam 70-442), this book offers you practical and in-depth coverage. Full coverage of all exam objectives is presented in a systematic approach so you can be confident you're getting the instruction you need for the exam. Plus, practical hands-on exercises reinforce critical skills and real-world scenarios put what you've learned in the context of actual job roles. Finally, challenging review questions in each chapter prepare you for exam day. Describes how to use the SAS ODBC Driver to connect an ODBC-compliant application to SAS data sources. Provides information to application programmers about how the SAS ODBC Driver is implemented. This unimposing overview of the essentials of Office for Macintosh is presented and organized specifically for busy professionals who need to use the applications immediately. It explains all of the latest features, including its new interface, the Project Gallery, and Entourage, the new e-mail and personal information manager. Learn how to protect corporate information by properly designing, managing, and maintaining security at the database level Security is a primary concern in all aspects of development and IT administration. While locking down networks and erecting firewalls will always be necessary, so much more can be done to protect a corporation's most valuable intangible assets: accounting records, customer lists, and inventories. Microsoft SQL Server 2000 has proven itself to be the fastest and most reliable product available for protecting corporate data. No other book covers as thoroughly the subject of security design and implementation strategies; Mastering SQL Server 2000 Security fills that gap in literature with practical, hands-on advice. Packed with indispensable design information that can make a tightly secured database faster and easier to use, this book is essential reading for both administrators and developers of databases. The authors explain just how much more is possible in the task of protecting corporate information by properly designing, managing, and maintaining security at the database level. From this book you will: Learn the ins and outs of SQL Server 2000 Security design Understand the implementation differences between SQL Server Authentication and Windows Authentication Understand the security options in SQL Server 2000 for Internet applications Integrate the security of Windows 2000 (Kerberos) into your SQL Server deployment Master the security requirements for distributed data environments, such as DTS, replication, linked servers, and data warehousing * This title built from the Expert's Voice principles of Apress and will have a single author voice and speak directly to the reader from a known expert, rather than the cacophony of the Wiley title. * This title will be positioned within a larger ASP.NET book tree and publishing program from Apress – the reader will be able to progress through this program from Apress, and understand which books are suitable for them at any point in their career. * Apress targets the skill sets that programmers specifically need in their ASP.NET programming career – offering the right skills that the reader requires in their work and growth towards becoming an expert. * 2 months ASPToday.com subscription FREE for customers. ASP.NET v2 PREVIEW FREE with this book Open Database Connectivity (ODBC) is a standard API for accessing information from

different data storage formats and programming interfaces. Support for ODBC is not limited to Microsoft; it's now an industry standard that nearly all DBMS vendors and major independent software vendors support. Inside ODBC, written by the architect of ODBC, Kyle Geiger, dispels the confusion about this technology by explaining its design, its architecture, and some of its history. Important considerations for the next release of ODBC - version 3.0 - are also covered. This is truly the inside story of ODBC, the key ingredient of next-generation client/server computing. For technical managers in corporate information systems groups, developers of ODBC-enabled drivers and applications, those involved in the process of downsizing from mainframes to distributed client/server computing, and database users who have heard of ODBC but don't really understand it, this book is essential reading. *The most updated PostgreSQL book on the market, covering version 8.0 *Highlights the most popular PostgreSQL APIs, including C, Perl, PHP, and Java *This is two books in one; it simultaneously covers key relational database design principles, while teaching PostgreSQL In this book, author Rob Bastiaansen has put together 100 tips that will make the life of NetWare system administrators easier. With the knowledge from this book, administrators will be able to solve everyday problems and get the most out of the NetWare environment. The author has delved into his extensive experience with NetWare server management and explains technical concepts in a clear and simple way. Written by experts on the Microsoft® .NET programming platform, ADO.NET in a Nutshell delivers everything .NET programmers will need to get a jump-start on ADO.NET technology or to sharpen their skills even further. In the tradition of O'Reilly's In a Nutshell Series, ADO.NET in a Nutshell is the most complete and concise source of ADO.NET information available. ADO.NET is the suite of data access technologies in the .NET Framework that developers use to build applications services accessing relational data and XML. Connecting to databases is a fundamental part of most applications, whether they are web, Windows®, distributed, client/server, XML Web Services, or something entirely different. But ADO.NET is substantially different from Microsoft's previous data access technologies--including the previous version of ADO--so even experienced developers need to understand the basics of the new disconnected model before they start programming with it. Current with the .NET Framework 1.1, ADO.NET in a Nutshell offers one place to look when you need help with anything related to this essential technology, including a reference to the ADO.NET namespaces and object model. In addition to being a valuable reference, this book provides a concise foundation for programming with ADO.NET and covers a variety of issues that programmers face when developing web applications or Web Services that rely on database access. Using C#, this book presents real world, practical examples that will help you put ADO.NET to work immediately. Topics covered in the book include: An Introduction to ADO.NET Connections, Commands and DataReaders Disconnected Data Advanced DataSets Transactions DataViews and Data Binding XML and the DataSet Included with the book is a Visual Studio .NET add-in that integrates the entire reference directly into your help files. When combining ADO.NET in a Nutshell with other books from O'Reilly's .NET In a Nutshell series, you'll have a comprehensive, detailed and independent reference collection that will help you become more productive. The SAS ODBC driver enables you to use SAS data in ODBC-enabled applications and to access data in large databases on remote SAS servers. This title explains how to use and configure the SAS ODBC driver and includes information about defining data sources, defining servers and data libraries, accessing your data, how the driver is implemented, return codes and associated messages, and changes and enhancements to the ODBC driver. Programmers' reference information is also provided, including information about ODBC functions. This title is also available online. This title is intended for application programmers, database administrators, and end users who know how to use their operating environment but who might not be familiar

with SAS. Supports releases 9.1 and higher of SAS software. This book presents a wide array of methods applicable for reading data into R, and efficiently manipulating that data. In addition to the built-in functions, a number of readily available packages from CRAN (the Comprehensive R Archive Network) are also covered. All of the methods presented take advantage of the core features of R: vectorization, efficient use of subscripting, and the proper use of the varied functions in R that are provided for common data management tasks. Most experienced R users discover that, especially when working with large data sets, it may be helpful to use other programs, notably databases, in conjunction with R. Accordingly, the use of databases in R is covered in detail, along with methods for extracting data from spreadsheets and datasets created by other programs. Character manipulation, while sometimes overlooked within R, is also covered in detail, allowing problems that are traditionally solved by scripting languages to be carried out entirely within R. For users with experience in other languages, guidelines for the effective use of programming constructs like loops are provided. Since many statistical modeling and graphics functions need their data presented in a data frame, techniques for converting the output of commonly used functions to data frames are provided throughout the book. Payment fraud can be defined as an intentional deception or misrepresentation that is designed to result in an unauthorized benefit. Fraud schemes are becoming more complex and difficult to identify. It is estimated that industries lose nearly \$1 trillion USD annually because of fraud. The ideal solution is where you avoid making fraudulent payments without slowing down legitimate payments. This solution requires that you adopt a comprehensive fraud business architecture that applies predictive analytics. This IBM® Redbooks® publication begins with the business process flows of several industries, such as banking, property/casualty insurance, and tax revenue, where payment fraud is a significant problem. This book then shows how to incorporate technological advancements that help you move from a post-payment to pre-payment fraud detection architecture. Subsequent chapters describe a solution that is specific to the banking industry that can be easily extrapolated to other industries. This book describes the benefits of doing fraud detection on IBM System z®. This book is intended for financial decisionmakers, consultants, and architects, in addition to IT administrators. This volume contains the proceedings of CloudCom 2009, the First International Conference on Cloud Computing. The conference was held in Beijing, China, during December 1–4, 2009, and was the first in a series initiated by the Cloud Computing Association (www.cloudcom.org). The Cloud Computing Association was founded in 2009 by Chunming Rong, Martin Gilje Jaatun, and Frode Eika Sandnes. This first conference was organized by the Beijing Jitong University, Chinese Institute of Electronics, and Wuhan University, and co-organized by Huazhong University of Science and Technology, South China Normal University, and Sun Yat-sen University. Ever since the inception of the Internet, a “Cloud” has been used as a metaphor for a network-accessible infrastructure (e.g., data storage, computing hardware, or entire networks) which is hidden from users. To some, the concept of cloud computing may seem like a throwback to the days of big mainframe computers, but we believe that cloud computing makes data truly mobile, allowing a user to access services anywhere, anytime, with any Internet browser. In cloud computing, IT-related capabilities are provided as services, accessible without requiring control of, or even knowledge of, the underlying technology. Cloud computing provides dynamic scalability of services and computing power, and although many mature technologies are used as components in cloud computing, there are still many unresolved and open problems. Microsoft's .NET initiative created drastic changes in the Visual Studio line of products, and as a result a lot of Visual Basic developers feel like they are beginners all over again. Special Edition Using Visual Basic.NET will offer in-depth explorations of new features so that both experienced programmers and novices will feel comfortable making the transition to .NET. Although a major portion of the

book is devoted to Internet applications, the book covers more general topics than many other books. Features of Visual Basic that will be explained include database access, controls, and best coding and practices. These features will be explored in detail, with extensive use of example programs and screen captures. Baseball Hacks isn't your typical baseball book--it's a book about how to watch, research, and understand baseball. It's an instruction manual for the free baseball databases. It's a cookbook for baseball research. Every part of this book is designed to teach baseball fans how to do something. In short, it's a how-to book--one that will increase your enjoyment and knowledge of the game. So much of the way baseball is played today hinges upon interpreting statistical data. Players are acquired based on their performance in statistical categories that ownership deems most important. Managers make in-game decisions based not on instincts, but on probability - how a particular batter might fare against left-handed pitching, for instance. The goal of this unique book is to show fans all the baseball-related stuff that they can do for free (or close to free). Just as open source projects have made great software freely available, collaborative projects such as Retrosheet and Baseball DataBank have made great data freely available. You can use these data sources to research your favorite players, win your fantasy league, or appreciate the game of baseball even more than you do now. Baseball Hacks shows how easy it is to get data, process it, and use it to truly understand baseball. The book lists a number of sources for current and historical baseball data, and explains how to load it into a database for analysis. It then introduces several powerful statistical tools for understanding data and forecasting results. For the uninitiated baseball fan, author Joseph Adler walks readers through the core statistical categories for hitters (batting average, on-base percentage, etc.), pitchers (earned run average, strikeout-to-walk ratio, etc.), and fielders (putouts, errors, etc.). He then extrapolates upon these numbers to examine more advanced data groups like career averages, team stats, season-by-season comparisons, and more. Whether you're a mathematician, scientist, or season-ticket holder to your favorite team, Baseball Hacks is sure to have something for you. Advance praise for Baseball Hacks: "Baseball Hacks is the best book ever written for understanding and practicing baseball analytics. A must-read for baseball professionals and enthusiasts alike." -- Ari Kaplan, database consultant to the Montreal Expos, San Diego Padres, and Baltimore Orioles "The game was born in the 19th century, but the passion for its analysis continues to grow into the 21st. In Baseball Hacks, Joe Adler not only demonstrates that the latest data-mining technologies have useful application to the study of baseball statistics, he also teaches the reader how to do the analysis himself, arming the dedicated baseball fan with tools to take his understanding of the game to a higher level." -- Mark E. Johnson, Ph.D., Founder, SportMetrika, Inc. and Baseball Analyst for the 2004 St. Louis Cardinals

Novell eDirectory (formerly Novell Directory Services- NDS) is employed by system administrator to define users on the network and links those same users to their access rights with corporate resources, devices like printers and security policies. Novell eDirectory is comparable to Microsoft's Active Directory and is designed for large-scale, high-end directory deployments. Its strengths are scalability and reliability, a flexible yet strong security architecture, compatibility with key industry standards and operating systems. Novell's Guide to Troubleshooting eDirectory is the definitive source for information on eDirectory troubleshooting techniques. It is the single stop reference covering topics from good design to proactive/reactive problem resolution. All of the information presented in this book has been gathered from hands-on, real world experiences of the authors. Discusses how to install, run, and configure Windows XP for both the home and office, explaining how to connect to the Internet, design a LAN, and share drives and printers, and includes tips and troubleshooting techniques. Here is all the practical, hands-on information you need to build, manage and maintain a heterogeneous computing environment with hardware, software, and network equipment from a number of different vendors. Packed with real-world

case studies and proven techniques for integrating disparate platforms, operating systems and servers, Handbook of Heterogeneous Computing is a one-stop, non-nonsense guide that shows you how to: * port and develop applications in a heterogeneous environment * manage desktops, data access, communications, and security in a heterogeneous environment * and build distributed heterogeneous systems What is best for your installation? Should you standardize on the Windows environment for both production applications and office applications? Should you adopt the Windows NT workstation as a standard desktop and use Windows NT as the network operating system? Handbook of Heterogeneous Computing details the advantages and disadvantages of these and other approaches. The book also explains: * the arts of porting and developing applications in a heterogeneous environment using Java, CGI/Perl, and other tools * how to build interfaces with mainframe legacy systems * how to use CORBA to integrate distributed database systems while at the same time managing database gateways and interoperability * how to manage interlan switching, multicast networking structures, SNA-LAN integration, and all aspects of enterprise networks * and how to use Kerberos, firewalls, PGP, RSA public keys, and other tools to assure security in heterogeneous environments. Heterogeneous computing is here to stay. It is therefore up to corporate end-users to make competing products fit into their environments efficiently, effectively and economically. Handbook of Heterogeneous Computing gives you t A must-have collection of Office 2010 application Bibles, written by the world's leading experts Talk about a bargain! Office 2010 Library offers enormous savings on four invaluable resources that boast nearly 5,000 pages and cover the core Office programs: Excel, Access, PowerPoint, and Word. The world's leading experts of these applications provide you with an arsenal of information on the latest version of each program. Three CDs are also included that feature bonus material, including helpful templates, worksheets, examples, and more to enhance your Microsoft Office 2010 experiences. Features four essential books on the most popular applications included in the Office 2010 suite: Excel, Access, PowerPoint, and Word Excel 2010 Bible?serves as an indispensable reference for Excel users, no matter your level of expertise, and updates you on the latest Excel tips, tricks, and techniques Access 2010 Bible?offers a thorough introduction to database fundamentals and terminology PowerPoint 2010 Bible?shows you how to use the new features of PowerPoint 2010 and make successful presentations Word 2010 Bible?begins with a detailed look at all the new features in Word 2010 and then expands to cover more advanced, intricate topics Office 2010 Library presents you with all-encompassing coverage that you won't find anywhere else!

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