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Databases Active Directory

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Pro SharePoint 2010

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Development, Silverlight,

and ASP.NET AJAX MCITP

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Server 2019 Administrator's

Guide *Mastering Microsoft*

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Administrator's Pocket

Consultant

While the main focus of this

book is on SharePoint

administration, you will also

learn how to customize

SharePoint by creating

templates and using

SharePoint Designer to

enhance the look and feel of

SharePoint sites. Microsoft

MVP and author Göran

Husman explores the

differences between Microsoft

Office SharePoint Server

(MOSS) and Windows

SharePoint Services (WSS),

helps you decide if you need

only WSS or if you should also

implement MOSS, and much

more. For more than 20 years,

Network World has been the

premier provider of

information, intelligence and

insight for network and IT

executives responsible for the

digital nervous systems of

large organizations. Readers

are responsible for designing,

implementing and managing

the voice, data and video

systems their companies use to

support everything from

business critical applications to

employee collaboration and electronic commerce. The ideal on-the-job reference guide for SQL Server 2008 database administrators If you manage and administer SQL Server 2008 in the real world, you need this detailed guide at your desk. From planning to disaster recovery, this practical book explores tasks and scenarios that a working SQL Server DBA faces regularly and shows you step by step how to handle them. Topics include installation and configuration, creating databases and tables, optimizing the database server, planning for high availability, and more. And, if you're preparing for MCTS or MCITP certification in SQL Server 2008 administration, this book is the perfect supplement to your preparation, featuring a CD with practice exams, flashcards, and video walkthroughs of the more difficult administrative tasks Delves into Microsoft's SQL Server 2008, a rich set of enterprise-level database services for business-critical applications Explores the skills

you'll need on the job as a SQL Server 2008 administrator Shows you how to implement, maintain, and repair the SQL Server database, including bonus videos on the CD where the authors walks you through the more difficult tasks Covers database design, installation and configuration, creating databases and tables, security, backup and high availability, and more Supplements your preparation for MCTS and MCITP SQL Server 2008 certification with in-depth coverage of the skill sets required for certification, as defined by Microsoft Uses hands-on exercises and real-world scenarios to keep what you're learning grounded in the reality of the workplace Make sure you're not only prepared for certification, but also for your job as a SQL Server 2008 administrator, with this practical reference! Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. * First book to demonstrate the full Express Suite of tools to the point

where the reader can developer effective, low-budget database applications for non-profit web sites or for commercial tactical solutions. * Will capture the wave of application developers migrating from traditional VB/Access database to the .NET approach. * Full cases studies showing how to build e-Commerce and Web applications. * Readers will gain a sufficient grasp of the SQL Server and .NET fundamentals that they can readily grow their skills for clients whose needs escalate over time. A Comprehensive Guide to Microsoft's New Express Edition of its Bestselling Database Server Microsoft's SQL Server 2005 Express Edition is the perfect fit if you're a small business owner, trainer, or student who doesn't need all the bells and whistles of the full version of SQL Server 2005. In this comprehensive guide written by two SQL Server experts, you'll find step-by-step explanations and simplified management tools for using

SQL Server Express in smaller-scale but still mission-critical situations. With a focus on practical tasks, the book thoroughly covers both database administration and development, smoothly moving you from beginner to advanced subjects. Coverage Includes * Understanding basic database concepts * Getting to know database types: file server, client server, relational and more * Learning Structured Query Language (SQL) and SQL Server's Transact-SQL * Creating efficient and useful databases * Writing queries and stored procedures to explore your data * Automating the administration of your databases * Developing database applications with Visual Basic(r) Express * Using SQL Server Management Studio Express * Sharing data between multiple servers * Monitoring and optimizing SQL Server Express Featured on CD CD includes Microsoft(r) SQL Server Express and Visual Basic(r) Express! Leverage the Experience of Experts through Real-World Examples Increase

Your Own Productivity with an Entire Chapter on Troubleshooting Discover Practical Solutions to a Database Administrator's Needs Reduce Complexity and Build Simple Data-Driven Applications Pro SQL Server 2008 Administration is critical for database administrators seeking in-depth knowledge on administering SQL Server 2008. This book covers the impact of the new features available in SQL Server 2008 specifically targeted for database administrators, along with the tried-and-true advanced techniques required to support and maintain Microsoft SQL Server. Introduces new administration features of SQL Server 2008 Shows how to manage a SQL Server 2008 database at professional level Provides guidance on performance optimization The implementation and exploitation of centralized, corporate-wide directories are among the top priority projects in most organizations. The need for a centralized directory

emerges as organizations realize the overhead and cost involved in managing the many distributed micro and macro directories introduced in the past decade with decentralized client/server applications and network operating systems. Directories are key for successful IT operation and e-business application deployments in medium and large environments. IBM understands this requirement and supports it by providing directory implementations based on industry standards at no additional cost on all its major platforms and even important non-IBM platforms. The IBM Directory Server implements the Lightweight Directory Access Protocol (LDAP) standard that has emerged quickly in the past years as a result of the demand for such a standard. This IBM Redbooks publication will help you create a foundation of LDAP skills, as well as install and configure the IBM Directory Server. It is targeted at security architects and specialists who need to know

the concepts and the detailed instructions for a successful LDAP implementation. The industry's most complete, useful, and up-to-date guide to SQL Server 2014. You'll find start-to-finish coverage of SQL Server's core database server and management capabilities: all the real-world information, tips, guidelines, and examples you'll need to install, monitor, maintain, and optimize the most complex database environments. The provided examples and sample code provide plenty of hands-on opportunities to learn more about SQL Server and create your own viable solutions. Four leading SQL Server experts present deep practical insights for administering SQL Server, analyzing and optimizing queries, implementing data warehouses, ensuring high availability, tuning performance, and much more. You will benefit from their behind-the-scenes look into SQL Server, showing what goes on behind the various wizards and GUI-based tools. You'll learn how to use the

underlying SQL commands to fully unlock the power and capabilities of SQL Server. Writing for all intermediate-to-advanced-level SQL Server professionals, the authors draw on immense production experience with SQL Server. Throughout, they focus on successfully applying SQL Server 2014's most powerful capabilities and its newest tools and features. Detailed information on how to... Understand SQL Server 2014's new features and each edition's capabilities and licensing Install, upgrade to, and configure SQL Server 2014 for better performance and easier management Streamline and automate key administration tasks with Smart Admin Leverage powerful new backup/restore options: flexible backup to URL, Managed Backup to Windows Azure, and encrypted backups Strengthen security with new features for enforcing "least privilege" Improve performance with updateable columnstore indexes, Delayed Durability, and other enhancements

Execute queries and business logic more efficiently with memory-optimized tables, buffer pool extension, and natively-compiled stored procedures Control workloads and Disk I/O with the Resource Governor Deploy AlwaysOn Availability Groups and Failover Cluster Instances to achieve enterprise-class availability and disaster recovery Apply new Business Intelligence improvements in Master Data Services, data quality, and Parallel Data Warehouse This IBM® Redbooks® publication provides system administrators and developers with the knowledge to configure an IBM WebSphere® Application Server Version 8 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one in a series of IBM Redbooks publications and IBM Redpapers publications for V8, the entire series is designed to give you in-depth information about key WebSphere Application Server

features. In this book, we provide a detailed exploration of the WebSphere Application Server V8 runtime administration process. This book includes configuration and administration information for WebSphere Application Server V8 and WebSphere Application Server Network Deployment V8 on distributed platforms and WebSphere Application Server for z/OS® V8. The following publications are prerequisites for this book: WebSphere Application Server V8.0 Technical Overview, REDP-4756 IBM WebSphere Application Server V8 Concepts, Planning, and Design Guide, SG24-7957 If you need to deploy, manage, or secure Microsoft SQL Server 2012, this is the complete, fast-paced, task-based reference you've been searching for. Authored by a worldclass expert on running SQL Server in the enterprise, this book goes far beyond the basics, taking on the complex tasks that DBAs need to make the most of Microsoft's first cloud-enabled database platform. Designed

for maximum practical usability, it's packed with expert tips and up-to-date real-world configuration guidance you simply won't find anywhere else. As someone who helped influence the design of SQL Server 2012 and drawing on many months of beta testing, Ross Mistry provides immediately usable solutions for installation and upgrades, management and monitoring, performance and availability, security, consolidation, virtualization, troubleshooting, and more. Mistry identifies new features and corresponding best practices in every chapter, helping you take full advantage of new SQL Server innovations ranging from private cloud support to AlwaysOn Availability Groups. Understand how to: Efficiently install or upgrade the SQL Server 2012 database engine Administer and configure database engine settings, storage, I/O, and partitioning Transfer data on-premise or to the cloud Manage and optimize indexes Learn how to consolidate, virtualize and

optimize SQL Server for Private Clouds Harden and audit SQL Server 2012 environments Administer security and authorization, including new Contained Databases Encrypt data and communications Design and deploy new AlwaysOn high-availability and disaster recovery features Implement maintenance best practices, including Policy-Based Management Leverage your Oracle DBA skills on Microsoft SQL Server 2008 Microsoft SQL Server 2008 Administration for Oracle DBAs shows you how to use your experience as an Oracle DBA to get up to speed quickly on the Microsoft SQL Server platform. Authors with real-world expertise in both Oracle and SQL Server introduce you to fundamental concepts, such as SQL Server architecture and core administration, before guiding you through advanced techniques, including performance optimization, high availability and disaster recovery. Platform comparisons, on-the-job

examples, and answers to questions raised by Oracle DBAs learning the SQL Server environment help build your skills. This practical guide shows you how to: Identify the components of the SQL Server platform Understand SQL Server architecture Install and configure SQL Server software and client components Define and manage database objects Implement and administer database security Monitor, identify, and resolve performance issues Design and implement high availability, system backup, and disaster recovery strategies Automate SQL Server using built-in scheduling and alerting capabilities Import and export data to and from SQL Server and other RDBMS platforms Upgrade existing SQL Server installations and migrate Oracle databases to SQL Server Simplified actionable recipes for managing Active Directory and Azure AD, as well as Azure AD Connect, for administration on-premise and in the cloud with Windows Server 2022 Key

FeaturesExpert solutions for name resolution, federation, certificates, and security with Active DirectoryExplore Microsoft Azure AD and Azure AD Connect for effective administration on the cloudAutomate security tasks using Active Directory tools and PowerShellBook Description Updated to the Windows Server 2022, this second edition covers effective recipes for Active Directory administration that will help you leverage AD's capabilities for automating network, security, and access management tasks in the Windows infrastructure. Starting with a detailed focus on forests, domains, trusts, schemas, and partitions, this book will help you manage domain controllers, organizational units, and default containers. You'll then explore Active Directory sites management as well as identify and solve replication problems. As you progress, you'll work through recipes that show you how to manage your AD domains as well as user and

group objects and computer accounts, expiring group memberships, and Group Managed Service Accounts (gMSAs) with PowerShell. Once you've covered DNS and certificates, you'll work with Group Policy and then focus on federation and security before advancing to Azure Active Directory and how to integrate on-premise Active Directory with Azure AD. Finally, you'll discover how Microsoft Azure AD Connect synchronization works and how to harden Azure AD. By the end of this AD book, you'll be able to make the most of Active Directory and Azure AD Connect. What you will learn

Manage the Recycle Bin, gMSAs, and fine-grained password policies

Work with Active Directory from both the graphical user interface (GUI) and command line

Use Windows PowerShell to automate tasks

Create and remove forests, domains, domain controllers, and trusts

Create groups, modify group scope and type, and manage memberships

Delegate, view, and modify

permissions

Set up, manage, and optionally decommission certificate authorities

Optimize Active Directory and Azure AD for security

Who this book is for

This book is for administrators of existing Active Directory Domain Service environments as well as for Azure AD tenants looking for guidance to optimize their day-to-day tasks.

Basic networking and Windows Server Operating System knowledge will be useful for getting the most out of this book. Explore the features, the installation, and the configuration of these seven new servers and gain a conceptual understanding of how your users will be working with them.

Forms Server 2007

Groove Server 2007

Communications Server 2007

PerformancePoint Server 2007

Project Portfolio Server 2007

Project Server 2007

SharePoint® Server 2007 for Search

Along with the release of Windows Vista and the revamped suite of Office 2007 products, Microsoft has released a line-up of new servers. Exchange Server 2007

and SharePoint® Server 2007 are two of the major players, but there are also seven additional Office 2007 Servers of which you may not be aware that can add productivity to your environment in a variety of ways. Each of the seven servers is unique and requires distinct assessment to determine if your company can benefit from any given server. This book provides you with the knowledge you need to determine the use of each server, the prerequisites and procedures of server installation, the post-installation configuration options so you can set it and forget it, and finally, a look at the client-side applications that interact with the new servers. Detailed information on how to... Install each of the seven Office 2007 Servers, including both standalone and server farm installation. Handle post-installation configuration options for each of the seven Office 2007 Servers. Create InfoPath forms to post to your InfoPath Forms Server. Work with the Groove client once

your Groove Servers are in place. Communicate more efficiently within your company using a Communications Server and the new Communicator 2007 client. Handle larger projects through Project Professional 2007 with your new Project Server and Project Portfolio Server. Understand Business Intelligence (BI) in order to manage your company's future through PerformancePoint Server. Improve your ability to search for content through your SharePoint Server for Search. J. Peter Bruzzese is an independent consultant and trainer for a variety of clients including CBT Nuggets, New Horizons, and ONLC.com. Over the past ten years Peter has worked for/with Goldman Sachs, CommVault Systems, and Microsoft, to name a few. He focuses on corporate training and has had the privilege of working with some of the best trainers in the business of computer education. In the past he specialized in Active Directory and Exchange instruction, as

well as certification training. Peter is a contributor to Redmond Magazine, WindowsITPro magazine, and several tech sites, and a speaker for the MCP TechMentor Conferences. Ronald Barrett is the director of information technology for an accounting and financial services firm, while also serving as chairman for the Technology Executive Committee for CPAmerica, a national CPA network, consisting of 15,000+ professionals. SharePoint admin author gurus return to prepare you for working with the new features of SharePoint 2013! The new iteration of SharePoint boasts exciting new features. However, any new version also comes with its fair share of challenges and that's where this book comes in. The team of SharePoint admin gurus returns to present a fully updated resource that prepares you for making all the new SharePoint 2013 features work right. They cover all of the administration components of SharePoint 2013 in detail,

and present a clear understanding of how they affect the role of the administrator. Compares and contrasts SharePoint 2013 to earlier versions. Helps make your SharePoint 2013 installation smooth and successful. Addresses managing customizations. Looks at SharePoint 2013 for Internet sites. Includes an introduction to SQL Server 2012 Professional. SharePoint 2013 Administration enhances your SharePoint skill set and immerses you in the new content of the platform. Delivers the know-how that novice database developers, enthusiasts, and independent software vendors need in order to use the SSE database. Written in the typical nonintimidating For Dummies style, the book's emphasis is on installing SSE and using it to create simple database applications with other tools in Microsoft's Express product line. Covers how to use SQL Server Express Manager, an easy-to-use management tool that comes with SSE, and the

Application XCopy feature, which provides SSE with the ability to treat databases like files Addresses topics unique to SSE and not covered in standard SQL Server books, including network and security features, migrating and connecting from Access and MSDE to SSE, and migrating from SSE to the full-blown SQL Server database The CD-ROM contains SQL Server Express trial version and the Web site has the code from applications featured in the book Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file. Implement, maintain, and repair SQL Server 2012 databases As the most significant update since 2008, Microsoft SQL Server 2012 boasts updates and new features that are critical to understand. Whether you manage and administer SQL Server 2012 or are planning to get your MCSA: SQL Server 2012 certification, this book is the perfect supplement to your learning and preparation. From understanding SQL Server's

roles to implementing business intelligence and reporting, this practical book explores tasks and scenarios that a working SQL Server DBA faces regularly and shows you step by step how to handle them. Includes practice exams and coverage of exam objectives for those seeking MSCA: SQL Server 2012 certification Explores the skills you'll need on the job as a SQL Server 2012 DBA Discusses designing and implementing database solutions Walks you through administrating, maintaining, and securing SQL Server 2012 Addresses implementing high availability and data distribution Includes bonus videos where the author walks you through some of the more difficult tasks expected of a DBA Featuring hands-on exercises and real-world scenarios, this resource guides you through the essentials of implementing, maintaining, and repairing SQL Server 2012 databases. This book covers all development aspects of Corporate Data Analysis Systems (CDAS) based on data

warehousing technology and OLAP. Everything from preparing commercial proposals, structuring the project, developing the concept of the system, to implementing the system, is covered. The authors also provide a comprehensive description of OLAP and data warehousing technology, and a technique for developing end user OLAP applications. It also includes practical ways to create, load, and administer multi-dimensional databases.-- Explains the principles of Data Warehousing and OLAP technologies-- Explains the steps for developing a CDAS based on Data Warehousing technology and OLAP-- Provides practical information for developing Data Warehousing using Oracle Data Warehouse Builder Succeed in managing Oracle Application Express (APEX) environments. This book focuses on creating the right combination of scalability, high-availability, backup and recovery, integrity, and resource control. The book covers everything from simple

to enterprise-class deployments, with emphasis on enterprise-level requirements and coverage of cloud and hybrid-cloud scenarios. Many books cover how to develop applications in Oracle APEX. It's a tool with a fast-growing user-base as developers come to know how quick and easy it is to create new applications that run in a browser. However, just getting an application off the ground is only a small part of a bigger picture. Applications must be supported. They must be available when users need them. They must be robust against disaster and secure against malicious attack. These are the issues addressed in Oracle Application Express Administration. These are the issues that when tackled successfully lead to long term success in using Oracle APEX as a rapid application-development toolset. Readers of this book learn how to install the Oracle APEX engine in support of small-scale projects such as at the departmental level, and in support of

enterprise-level projects accessed by thousands of users across dozens of time zones. Readers learn to take advantage of Oracle Database's underlying feature set in regards to application scalability and performance, integrity, security, high-availability, and robustness against failure and data loss. Oracle Application Express Administration also describes different cloud solutions, integration with Oracle E-Business Suite, and helps in taking advantage of multitenancy in Oracle Database 12c and beyond. Covers important enterprise considerations such as scalability, robustness, high-availability. Describes cloud-based application deployment scenarios Focuses on creating the right deployment environment for long-term success What You Will Learn Install, upgrade, and configure robust APEX environments Back up and recover APEX applications and their data Monitor and tune the APEX engine and its applications

Benefit from new administration features in APEX 5.0 Run under multi-tenant architecture in Oracle Database 12c Manage the use of scarce resources with Resource Manager Secure your data with advanced security features Build high-availability into your APEX deployments Integrate APEX with Oracle E-Business Suite Who This Book Is For Architects, administrators, and developers who want to better understand how APEX works in a corporate environment. Readers will use this book to design deployment architectures around Oracle Database strengths like multitenancy, resource management, and high availability. The book is also useful to administrators responsible for installation and upgrade, backup and recovery, and the ongoing monitoring of the APEX engine and the applications built upon it. Mastering Microsoft SQL Server 2005, Express Edition, approaches the new product comprehensively to uncover all it has to offer. Written by the

author of the bestselling *Mastering SQL Server 2000*, this book has an easy learning curve for beginners, but doesn't stop there. Unlike its competition, it thoroughly explores the topic, step by step, for those readers who need to use SQL Server Express as a mission-critical solution in a small-to-medium-size enterprise or as a training tool.

- *Introducing SQL Server Express*
- *Transact-SQL: Digging Into SQL Server Express*
- *Administering SQL Server Express*
- *Developing Applications with SQL Server Express*
- *Advanced SQL Server Express Administration*

A guide to SharePoint 2013 provides information on its features and capabilities for administrators, covering such topics as social computing, metadata management, backup administration, and business intelligence. *Beginning SQL Server 2012 Administration* provides the essential skills and knowledge needed to begin a successful career as an SQL Server database administrator. It's an ideal

book for those new to database administration, as well for those moving to SQL Server from other database brands such as Oracle and IBM DB2. SQL Server is more than just a database. It's situated within a larger context that includes solutions for reporting, for integrating data from other systems, for business intelligence and analysis, and more. *Beginning SQL Server 2012 Administration* paints the big picture to help you understand SQL Server's place in the grand scheme. Then you'll move into the nuts and bolts of installing the product, learning the management tools at your disposal, creating your first database, and maintaining that database in an ongoing state of readiness. *Beginning SQL Server 2012 Administration* goes beyond teaching just the core competencies of effective database administration. You will also learn the latest trends in SQL Server such as virtualizing and consolidating of servers, and using SQL Server in the cloud as a

service. Administrators experienced on other platforms will find insight from comparisons of key features between SQL Server and other platforms. *Beginning SQL Server 2012 Administration* lays an excellent foundation for success as an SQL Server database administrator. Provides the essentials of successful SQL Server administration Covers the latest trends such as virtualization and cloud computing Paints the big picture of Microsoft's data platform * Provides developers with the skills to build professional database-driven web sites using the latest ASP.NET 2.0 technologies. * ASP.NET developers looking to build DB-driven websites will find practical solutions, multiple ways to achieve success, and a handy case study to wrap up core content. * NET is used by millions of web developers and are looking for a comprehensive resource on 2.0 beta improvements. Written by a four-time SharePoint MVP, this book

examines the differences between SharePoint Foundation (SPF) and SharePoint Server (SPS). Appropriate for consultants and IT professionals who need to understand how to plan, implement, and configure SharePoint, administrators and the support team that must know how to manage SharePoint, IT managers and project leaders, it assumes no previous knowledge of SharePoint. The version adds full integration support for Microsoft Office 2010 and Visio 2010, Microsoft's new FAST search, and mobile and Groove client support. Conquer Microsoft SharePoint 2013 administration--from the inside out! Dive into SharePoint 2013 administration--and really put your systems expertise to work! This supremely organized reference packs hundreds of timesaving solutions, troubleshooting tips, and workarounds. Discover how the experts deploy, configure, and manage SharePoint--and challenge yourself to new levels of

mastery. Automate the installation and configuration of SharePoint 2013 Effectively manage SharePoint apps and custom solutions Optimize farms, web apps, content databases, and site collections Use methods to help users attain productive search experiences Configure business intelligence features in SharePoint 2013 Dive deep into SharePoint security practices and architecture Add SharePoint Online to your existing SharePoint environment Manage User Profiles and the SharePoint social experience Monitor and troubleshoot SharePoint with insider tips For Intermediate to Advanced IT Professionals SQL Server 2005 Express Edition is a free relational database management system from Microsoft and provides a major subset of full SQL Server 2005 functionality. Many users learn on SQL Server 2005 Express Edition and then move on to SQL Server 2005. This book is a comprehensive, clear and gentle introduction to all fundamental aspects of SQL

Server 2005 Express and the T-SQL database language. It is highly readable yet technically thorough. The book assumes no prior experience in databases or programming and is ideal for any new SQL Server Express user, whatever their use of SQL Server Express. Thorough coverage of the improvements and changes to SharePoint 2010 SharePoint 2010 boasts a variety of incredible new features that will challenge even the most experienced administrator who is upgrading from SharePoint 2007. Written by a team of SharePoint experts, this book places a takes aim at showing you how to make these new features work right for you. Offering an in-depth look at SharePoint 2010, the authors focus on how SharePoint functionality has changed from its earliest version to its newest, and they provide you with detailed coverage of all the new features and capabilities. Presents in-depth coverage of the new features and functions of SharePoint 2010 Demonstrates

installation, configuration, and upgrading existing SharePoint 2007 servers Discusses architecture and capacity planning, securing and managing site content, and integrating Office clients Details the protocol for handling monitoring, creating backups, and executing disaster recovery Addresses shared service applications, navigation and governance, and business intelligence and reporting services Professional SharePoint 2010 presents a solid understanding of the functionality that SharePoint 2010 provides, which will allow you to see what it can do for you. Use Microsoft SQL Server 2019 to implement, administer, and secure a robust database solution that is disaster-proof and highly available Key Features Explore new features of SQL Server 2019 to set up, administer, and maintain your database solution successfully Develop a dynamic SQL Server environment and streamline big data pipelines Discover best practices for fixing

performance issues, database access management, replication, and security Book Description SQL Server is one of the most popular relational database management systems developed by Microsoft. This second edition of the SQL Server Administrator's Guide will not only teach you how to administer an enterprise database, but also help you become proficient at managing and keeping the database available, secure, and stable. You'll start by learning how to set up your SQL Server and configure new and existing environments for optimal use. The book then takes you through designing aspects and delves into performance tuning by showing you how to use indexes effectively. You'll understand certain choices that need to be made about backups, implement security policy, and discover how to keep your environment healthy. Tools available for monitoring and managing a SQL Server database, including automating health reviews, performance checks, and much

more, will also be discussed in detail. As you advance, the book covers essential topics such as migration, upgrading, and consolidation, along with the techniques that will help you when things go wrong. Once you've got to grips with integration with Azure and streamlining big data pipelines, you'll learn best practices from industry experts for maintaining a highly reliable database solution. Whether you are an administrator or are looking to get started with database administration, this SQL Server book will help you develop the skills you need to successfully create, design, and deploy database solutions. What you will learn Discover SQL Server 2019's new features and how to implement them Fix performance issues by optimizing queries and making use of indexes Design and use an optimal database management strategy Combine SQL Server 2019 with Azure and manage your solution using various automation techniques Implement efficient backup and recovery

techniques in line with security policies Get to grips with migrating, upgrading, and consolidating with SQL Server Set up an AlwaysOn-enabled stable and fast SQL Server 2019 environment Understand how to work with Big Data on SQL Server environments Who this book is for This book is for database administrators, database developers, and anyone who wants to administer large and multiple databases single-handedly using Microsoft's SQL Server 2019. Basic awareness of database concepts and experience with previous SQL Server versions is required. Professional SharePoint 2013 Administration eBook And SharePoint-videos.com Bundle Beginning SQL Server 2008 Express for Developers: From Novice to Professional takes a developer, and even a database administrator, from knowing nothing about SQL Server 2008 Express Edition to being ready to design and build a fully functioning system that is secure, reliable, maintainable,

and robust. The Express Edition of SQL Server is a free resource commonly used by students, developers of small systems, and those transferring skills from other databases. This book focuses on the features within the Express Edition and therefore will not confuse readers with coverage of features found only in the Development Edition. By the end of the book, readers will be ready to move on to Accelerated SQL Server 2008 as well as other books within the Apress SQL Server lineup such as Pro SQL Server 2008 Reporting Services. Covers using the free Express Edition of SQL Server Describes creating a database from scratch and builds on this Provides an understanding of SQL Server Express 2008, allowing you to build future solutions for you and your business What you'll learn Learn what features exist within SQL Server 2008 Express Edition and how to install and upgrade the product and set up security. Design and create a database. Build

database objects, such as tables and stored procedures, graphically as well as programmatically. Work with data—inserting, updating, deleting, and retrieving—using simple and complex queries, programs, and data views. Generate reports from data. Implement a solid database maintenance strategy that includes backing up and restoring your data when necessary. Take advantage of advanced Transact-SQL techniques to get the most out of your data. Ensure good performance by building the right indexes, defining the right relationships between tables, and joining tables in the most optimal manner. Who this book is for Anyone interested in working with SQL Server as a database, and particularly those who wish for a no-cost database platform that plays well in the .NET environment. Ideal for those starting out in IT or who have to prior database experience. Pro SharePoint 2010 Administration is a practical guide to SharePoint 2010 for

intermediate to advanced SharePoint administrators and power users, covering the out-of-the-box feature set and capabilities of Microsoft's collaboration and business productivity platform. SharePoint 2010 is an incredibly complex product, with many moving parts, new features, best practices, and "gotchas." Author Rob Garrett distills SharePoint's portfolio of features, capabilities, and utilities into an in-depth professional guide—with no fluff and copious advice—that is designed from scratch to be the manual Microsoft never wrote. Starting with a detailed deployment and initial configuration walkthrough, the book covers all major feature areas, including document management, social computing, metadata management, and administration. You'll also learn about planning for capacity, backup administration and disaster recovery, business intelligence, monitoring, and more. Unlike other books, Pro SharePoint 2010

Administration covers all elements of the product, but has a specific emphasis on features new and enhanced in the 2010 release. Pro SharePoint 2010 Administration is the only book you'll need as you set out to deploy and administer SharePoint 2010. Microsoft's IIS 7 is a radical departure from previous versions, and it promises administrators a new level of control over their Web servers. This book guides you beyond the networking technology and concepts you already know and teaches you the crucial new features of IIS 7 that will help you succeed with this dramatically different Web server. From navigating the new interface to configuring IIS 7 for maximum security and more, this book covers the techniques, tricks, and basic instruction you need. Portable and precise, this pocket-sized guide delivers ready answers for the day-to-day administration of SharePoint 2010. Featuring easy-to-scan tables, step-by-step instructions, and handy

lists, this book offers the streamlined, straightforward information you need to solve problems and get the job done—whether at your desk or in the field! Topics include deployment, site configuration, enterprise content management, search and indexing, workflows, shared service providers, information management policies, scalability, availability, security, logging and processing analysis, and backup and recovery. Summary Learn SQL Server Administration in a Month of Lunches is the perfect way to get started with SQL Server operations, including maintenance, backup and recovery, high availability, and performance monitoring. In about an hour a day over a month, you'll learn exactly what you can do, and what you shouldn't touch. Most importantly, you'll learn the day-to-day tasks and techniques you need to keep SQL Server humming along smoothly. Purchase of the print book includes a free eBook in

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Don Jones is a Microsoft MVP,
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creator of the Month of
Lunches series and author of
over 50 books on PowerShell,
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threat protection, firewalling, and auditing • Establish SQL Server IaaS network security groups and user-defined routes • Administer SQL Server user security and permissions • Efficiently design tables using keys, data types, columns, partitioning, and views • Utilize BLOBs and external, temporal, and memory-optimized tables • Master powerful optimization techniques involving concurrency, indexing, parallelism, and execution plans • Plan, deploy, and perform disaster recovery in traditional, cloud, and hybrid environments For Experienced SQL Server Administrators and Other Database Professionals • Your role: Intermediate-to-advanced level SQL Server database administrator, architect, developer, or performance tuning expert • Prerequisites: Basic understanding of database administration procedures The core concepts and technologies you need to administer a Windows Server OS Administering a Windows

operating system (OS) can be a difficult topic to grasp, particularly if you are new to the field of IT. This full-color resource serves as an approachable introduction to understanding how to install a server, the various roles of a server, and how server performance and maintenance impacts a network. With a special focus placed on the new Microsoft Technology Associate (MTA) certificate, the straightforward, easy-to-understand tone is ideal for anyone new to computer administration looking to enter the IT field. Each chapter offers a clear and concise look at the core Windows administration concepts you need to know to gain an understanding of these difficult topics. Offers a clear, no-nonsense approach to administering a Windows operating system and presents it in such a way that IT beginners will confidently comprehend the subject matter. Targets the MTA 98-365 exam by covering Windows Server installation, server roles,

storage, and active directory infrastructure. Provides you with a solid foundation of various networking topics so that you can gain a strong understanding of Windows Server administration concepts. Includes review questions and suggested labs to further enhance your learning process. With this book by your side, you will be armed with the core concepts and technologies needed to administer a Windows Server operating system. There has been a huge surge in interest in 'Web 2.0' technologies over the last couple of years. Microsoft's contribution to this area has been the ASP.NET AJAX and Silverlight technologies, coupled to a supporting framework of ancillary tools. This book aims to be a no-nonsense introduction to these technologies for the rapidly growing number of people who are realizing that they need Microsoft-based 'Web 2.0' skills on their CV. It gives people a grounding in the core

concepts of the technologies and shows how they can be used together to produce the results that people need. The author has unparalleled experience of introducing people to these technologies. This IBM® Redbooks® publication provides system administrators and developers with the knowledge to configure a WebSphere® Application Server V7 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one in a series of IBM Redbooks publications and Redpapers™ publications for V7, the entire series is designed to give you in-depth information about key WebSphere Application Server features. In this book, we provide a detailed exploration of the WebSphere Application Server V7 runtime administration process. The book includes configuration and administration information for WebSphere Application Server V7 and WebSphere Application Server Network

Deployment V7 on distributed platforms and WebSphere Application Server for z/OS® V7. The following publications are considered prerequisites to this book: - WebSphere Application Server V7.0: Technical Overview, REDP-4482 - WebSphere Application Server V7: Concepts, Planning and Design, SG24-7708

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