

Microsoft Office Sharepoint Server 2007 Moss Impl

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Professional Microsoft SQL Server 2008 Reporting Services Paul Turley 2011-01-06 Teaches solution architects, designers, and developers how to use Microsoft's reporting platform to create reporting and business intelligence (BI) solutions Updated with new information about holistic BI solutions, comprehensive OLAP/Analysis Services reporting, and complete production deployment scenarios Includes programming examples focused on specific, scenario-based solutions Explains reporting services architecture and business intelligence, teaches the fundamentals of designing reports through the use of careful planning considerations, and covers advanced report design and filtering techniques

Microsoft SharePoint 2010 Administration Cookbook Peter Serzo 2011-01-01 Over 90 simple but incredibly effective recipes to administer your Microsoft SharePoint 2010 applications with this book and eBook.

Essential SharePoint 2007 Scott Jamison 2007-05-25 Essential SharePoint® 2007 focuses on utilizing Microsoft Office SharePoint 2007 to improve collaboration and decision-making, streamline processes, and solve real-world business problems. Three leading SharePoint consultants systematically address the crucial success factors, intangibles, and "gotchas" in SharePoint deployment—showing exactly how to maximize business value and reduce project risk. Drawing on their unsurpassed experience, the authors walk you through planning and architecting successful SharePoint solutions around the unique needs of your business. Next, they address the operational support and end-user functionality needed to make SharePoint 2007 work—with special attention given to the organizational and political issues that can make or break your project. Learn how to: Define optimal, workable collaboration strategies Build SharePoint applications people want to use Architect SharePoint infrastructure for superior performance, reliability, and value. Provide your customers with state-of-the-art sites, blogs, and wikis Use SharePoint content management to integrate documents, records, and Web content, and make it all searchable Implement forms-based workflow to optimize virtually any business process Quickly build business intelligence solutions using Web-base dashboards and server-based Excel Services Organize and staff SharePoint support teams Migrate efficiently from SharePoint 2003 Whether you're a project manager, consultant, analyst, line-of-business executive, or developer, this book helps you align your SharePoint project with your business strategy—and deliver quantifiable results fast. Preface Chapter 1 Your Collaboration Strategy:

Ensuring Success Chapter 2 Office SharePoint Server 2007: High-Impact Collaboration Across the Extended Enterprise Chapter 3 Introduction to the 2007 Office System as a Collaboration and Solutions Platform Chapter 4 SharePoint Architecture Fundamentals Chapter 5 Planning Your Information Architecture Chapter 6 Planning Your Move from SharePoint 2003 to 2007: Upgrade or Rebuild? Chapter 7 Disaster Recovery Planning Chapter 9 Enterprise Content Management: Documents, Records, and Web Chapter 10 Enterprise Search Chapter 11 Making Business Processes Work: Workflow and Forms Chapter 12 Office 2007: Offline Options for MOSS 2007 Chapter 13 Providing Business Intelligence Appendix A SharePoint User Tasks Appendix B OS/Browser/Office Compatibility Index

MCTS Windows SharePoint Services 3.0 Configuration Study Guide Marilyn Miller-White 2009-12-17 The first and only Study Guide for the MCTS Windows SharePoint Services 3.0 Configuration Exam (70-631) Windows SharePoint Services 3.0 is a free collaborative tool that allows you to share and organize documents, contacts, and calendars; create polls; moderate the content of lists and share libraries; and more. Exam 70-631 tests your knowledge of SharePoint Services 3.0 and this book sharpens your skills as you prepare to take Exam 70-631. Packed with chapter review questions, real-world scenarios, and hands-on exercises, this study guide also readies you for specific aspects of Exam 70-631, including: deploying Windows SharePoint Services 3.0, monitoring SharePoint Services, configuring security for SharePoint Services, administering SharePoint Services, managing customization, and configuring network infrastructure for SharePoint Services. First and only study guide to cover MCTS Windows SharePoint Services 3.0 Configuration Exam (70-631) Examines deploying, monitoring, and administering SharePoint Services, which are specific topics featured in Exam 70-631 CD features two practice exams, electronic flashcards, interactive chapter review questions, and the book in a searchable PDF With this unique study guide, you'll be armed and ready as you prepare to take Exam 70-631. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

Microsoft Dynamics CRM 4 Integration Unleashed Marc Wolenik 2009-10-27 In Microsoft® Dynamics CRM 4 Integration Unleashed , two leading experts present proven techniques, best practices, and example code for going far beyond the out-of-the-box capabilities of Dynamics CRM 4. Using these solutions and sample applications, you will enhance all of your company's relationships—with vendors, distributors, employees, users, affiliates, and customers. Authors Marc J. Wolenik and Rajya Vardhan Bhaiya walk you step by step through integrating Dynamics CRM with SharePoint, Office Communicator, PerformancePoint, BizTalk, Silverlight, VoIP phone systems, and both Google and MSN mapping tools. They also present a full analysis of the CRM Accelerators and advanced topics and three full chapters on integration using Scribe's state-of-the-art adapters and templates. You'll discover how to extend Dynamics CRM 4 with enterprise dashboards, stronger "deep-dive" data analysis, and much more. Wolenik and Bhaiya even demonstrate how to make custom Dynamics CRM applications available directly to your customers, without compromising security. Use Dynamics CRM 4 as an "xRM" platform for developing custom applications to enhance any type of business relationship Leverage new Azure cloud computing solutions for Microsoft Dynamics CRM Design infrastructure to efficiently run your customized Microsoft Dynamics CRM implementation Extend CRM internally, with plug-ins, source-to-source integration, IFRAME-based custom application integration, and CRM JScript Extend CRM externally, with CRM Accelerators, public Web services, direct SQL interaction, and customer-facing Web sites Implement KPIs and gain deeper business insight by

integrating Dynamics CRM 4 with Microsoft Office PerformancePoint Create dashboards and other visual CRM tools with Microsoft Silverlight Develop custom CRM applications with Visual Studio Integrate CRM with Team Foundation Server Use Scribe templates and adapters to streamline data integration and migration On the web: Download all examples and source code presented in this book from informit.com/title/9780672330544.

Microsoft Office Excel 2007 for Project Managers Kim Heldman 2007-04-23 Combine the power of Excel 2007, Microsoft Office SharePoint Server, and sound project management tools to boost your skill set and maximize your productivity. You'll walk through a project and learn how to use these powerful tools to schedule jobs, create budgets, manage processes, and share project information. Whether new to project management or a veteran, you'll discover techniques, hints, and examples you can use immediately.

Exchange Server 2010 Unleashed Rand Morimoto 2009-10-15 Microsoft Exchange Server 2010 Unleashed is the ultimate guide to designing, deploying, managing, troubleshooting, and supporting any Exchange Server 2010 environment, no matter how large or complex. Drawing on their extensive experience with hundreds of enterprise Exchange Server environments--including Exchange Server 2010 early adopters--the authors thoroughly cover every stage of the Exchange Server 2010 lifecycle. They present detailed recommendations, proven tips and tricks, and step-by-step techniques for implementation and migration planning, architecture, installation, administration, security, monitoring, integration, availability, optimization, and much more. Rand Morimoto and his expert colleagues also offer indispensable practical guidance for making the most of Microsoft Exchange Server 2010's many enhancements--from its improved web access to its enhanced support for Unified Communications and Mobility. Use proven best practices to plan your Exchange Server 2010 implementation Architect higher-performance, lower-cost enterprise Exchange Server environments Maximize the security of your Exchange Server infrastructure, transport, and messages Migrate smoothly from Exchange Server 2003/2007 and Active Directory 2000/2003 to Exchange Server 2010 and Active Directory 2008 Utilize Microsoft Operations Manager to monitor Exchange Server 2010 Use Windows PowerShell to streamline Exchange Server management Integrate other Microsoft technologies, including SharePoint 2007 and Office Communication Server 2007 Leverage the full capabilities of the Outlook Web App (OWA) client Provide robust messaging to non-Windows and non-Outlook systems Implement Exchange Server's powerful new Database Availability Group replication feature Back up Exchange Server 2010 environments and recover quickly from a disaster Systematically optimize Exchange Server 2010 environments, including storage

Computer Science for Environmental Engineering and EcoInformatics Yuanxu Yu 2011-07-18 This two-volume set (CCIS 158 and CCIS 159) constitutes the refereed proceedings of the International Workshop on Computer Science for Environmental Engineering and EcoInformatics, CSEEE 2011, held in Kunming, China, in July 2011. The 150 revised full papers presented in both volumes were carefully reviewed and selected from a large number of submissions. The papers are organized in topical sections on computational intelligence; computer simulation; computing practices and applications; ecoinformatics; image processing information retrieval; pattern recognition; wireless communication and mobile computing; artificial intelligence and pattern classification; computer networks and Web; computer software, data handling and applications; data communications; data mining; data processing and simulation; information systems; knowledge data engineering; multimedia applications.

Microsoft Exchange Server 2007 Unleashed Rand Morimoto 2007-01-23 This is the ultimate guide to the design, migration, implementation, administration, management, and support of an Exchange Server 2007 environment. The recommendations, tips, and tricks covered are based on more than two years of early adopter implementations of Exchange 2007. The authors highlight the features and functions that organizations both large and small have found to be the important components in Exchange 2007, including the new Outlook Web Access mail, functions that better support mobile devices, server-to-server mailbox replication for better data recovery, and integrated voicemail unified messaging. Detailed information on how to... Plan your implementation and migration to Exchange 2007 Confirm that your architecture of Exchange 2007 meets best practices Build a lab environment to test that your migration, implementation, and support processes are valid Implement Cluster Continuous Replication for effective disaster recovery of a failed Exchange server or site Integrate Exchange 2007 Unified Messaging into an existing telephony environment Optimize Exchange 2007 for a scalable enterprise environment Administer and support Exchange on an ongoing basis

Microsoft SharePoint 2007 Development Unleashed Robert Foster 2007-05-25 This is the most comprehensive, practical guide to building enterprise-class applications with SharePoint 2007, ASP.NET 2.0, Visual C# 2005, and the Microsoft Office 2007 system. Microsoft SharePoint 2007 Development Unleashed is designed for every working .NET developer: both those with SharePoint experience and those new to SharePoint. The authors thoroughly introduce SharePoint 2007 as a development platform and offer in-depth, example-rich coverage of every significant tool for programmers--from "Features and Solutions" to list events, from user profiles to Web Parts. You'll walk step-by-step through building each major type of SharePoint application. You'll also find in-depth coverage of SharePoint 2007's rich collection of built-in Web services, including services for building document workspaces, centralizing the management of Excel spreadsheets, ensuring security, and much more.

Microsoft® Office SharePoint® Server 2007: A Beginner's Guide Ron Gilster 2007-09-11 A step-by-step guide to Microsoft Office SharePoint Server 2007 describes how to set up and configure SharePoint Server, ways to collect and store data, how to build lists and libraries, and how to create portals and Web pages.

SharePoint Server 2010 Enterprise Content Management Todd Kitta 2011-08-24 SharePoint experts focus on SharePoint 2010 as a platform for Enterprise Content Management SharePoint allows all users in an organization to manage and share their content reliably and securely. If you're interested in building Web sites using the new capabilities of enterprise content management (ECM) in SharePoint 2010, then this book is for you. You'll discover how SharePoint 2010 spans rich document management, records management, business process management and web content management in a seamless way to manage and share content. The team of SharePoint experts discusses the ECM capabilities included in SharePoint Server 2010 that will assist with your workflow and content management. They cover Web content management (WCM) features and discuss accessibility and extensibility as well as scale and compliance. Shows how to use the capabilities of enterprise content management (ECM) to build Web sites Covers SharePoint 2010 ECM features and WCM (Web Content Management) features Reviews workflow and content management, master pages and layouts, scale and compliance, and accessibility and extensibility Features real-world examples and code samples to help with your learning process Packed with code examples and real-

world scenarios, this comprehensive book provides you with the information you need to get started using ECM with SharePoint 2010 today.

Microsoft SharePoint 2007 Technologies Kevin Laahs 2010-07-28 SharePoint provides a vital service to businesses--content sharing over Intranet and Internet sites. Microsoft is investing tons of research and development money into content sharing technologies: SharePoint is the "next big thing" for MS Office users, especially in a world where many work teams are becoming geographically dispersed. SharePoint 2007 is a big improvement over former releases, due to enhanced security, better search capabilities, and more robust functionality. Lots of change means that users will have to come up to speed on the new enhancements. With Microsoft SharePoint 2007 Technologies, readers will gain a working knowledge of the architecture, administration, and end user features offered by SharePoint 2007. This book also provides practical techniques to help IT professionals integrate Sharepoint with other MS products such as Exchange Server. The expertise of the authors, who have helped many businesses leverage Microsoft technologies, makes this book an invaluable tool to anyone interested in deploying Sharepoint '07. More than 50,000 HP employees already use SharePoint, and that's just one company! SharePoint 2007 enables businesses to share documents, implement version controls, intensify security, and create workgroups, all in real-time All companies using MS Exchange Server will examine the latest iteration of SharePoint

IT Expert Magazine V2E1

Microsoft SharePoint Foundation 2010 Inside Out Errin O'Connor 2011-10-07 Conquer Microsoft SharePoint Foundation 2010—from the inside out! You're beyond the basics—so dive right in and really support collaboration. This supremely organized reference packs hundreds of timesaving solutions, troubleshooting tips, and workarounds. It's all muscle and no fluff. Discover how the experts tackle SharePoint Foundation 2010—and challenge yourself to new levels of mastery! Build team sites with non-code solutions using SharePoint Designer 2010 Modify and share content with SharePoint lists and libraries—online and offline Implement governance policies to plan site structure and manage content Create Web Parts to customize and display SharePoint site content Interact with SharePoint content using Microsoft Office applications Generate reusable workflows and apply them to multiple SharePoint lists Use Business Connectivity Services to access your company's business intelligence Design custom SharePoint solutions using Microsoft .NET and Visual Studio

Professional SharePoint 2007 Design Jacob J. Sanford 2011-01-13 From the planning details to the steps to the considerations, understand how to design the perfect SharePoint implementation by applying the information in Professional SharePoint 2007 Design. Begin with an overview of a installation and move through the technical aspects of creating usable, accessible, aesthetically pleasing SharePoint interfaces, with a primary focus on using SharePoint's basic design tools to create a better looking and more effective installation. Understand how to use PhotoShop to design the graphics and template model for your site and learn how to integrate SharePoint themes.

Microsoft SharePoint 2007 Technologies Kevin Laahs 2008 Microsoft SharePoint 2007 Technologies: Planning, Design and Implementation provides an in-depth examination of the tasks involved in planning, designing and deploying SharePoint in your enterprise. SharePoint 2007 significantly extends the breadth of capabilities for end users, administrators,

developers, and designers. The cutting-edge technology encompasses some major new functional areas such as Business Intelligence, Information LifeCycle Management, and Enterprise Content Management—all can be leveraged to satisfy many different business scenarios. SharePoint 2007 Technologies will provide readers with practical knowledge and techniques about integration of other 2007 products such as Office and Exchange Server, and readers will walk away with the ability to easily expose and leverage back-end business data and understand how it all joins together. Readers will further gain a solid appreciation of the architecture, administration, end user features, development, and integration opportunities offered by SharePoint 2007. The expertise of the author team in helping many large corporations deploy Microsoft technologies within their enterprises makes this book an invaluable tool to businesses of any size. * Complete guide to getting the most out of your SharePoint 2007 deployments * Critical techniques for system architects to design and deploy SharePoint 2007 Technologies * Features most important issues for day to day efficient management and usage * How to customize and extend your SharePoint environment for your own needs

Expert WSS 3.0 and MOSS 2007 Programming Shahram Khosravi 2008-11-13 Windows SharePoint Services 3.0 (WSS) is a built-in feature of Windows Server that allows for the development of collaborative business applications. Microsoft Office SharePoint Server 2007 (MOSS) is an integrated server offering that leverages the WSS 3.0 features of Windows Server and adds an additional 100+ collaborative features. With WSS 3.0 and MOSS 2007 combined, you can create a variety of highly collaborative business applications. Using numerous practical, real-world examples, this book discusses implementing custom master pages, programming against site pages, implementing custom application pages, developing custom server controls, and extending existing controls.

SharePoint 2007 James Pyles 2007-09-24 Provides information on the features, applications, and extensions of Microsoft Office SharePoint 2007.

Microsoft SharePoint Server 2007 Bible Wynne Leon 2007-06-12 Provides information on using Microsoft SharePoint to create Office-compatible Web sites, intranets and portals, and manage business records.

SharePoint 2010 at Work Mark Miller 2012-02-17 Compiles articles from EndUserSharePoint.com that convey tricks, tips, and troubleshooting advice from the end users themselves.

Working with Microsoft Dynamics CRM 2011 Mike Snyder 2011-04-15 Configure, adapt, and extend Microsoft Dynamics CRM 2011—guided by two of the leading implementation specialists in the field. Whether you're an IT professional, a developer, or a power user, you'll get pragmatic, hands-on insights for customizing CRM in your organization—with or without programming. Discover how to: Set up and configure your system Plan and configure security settings and information access Easily customize form attributes, views, and relationships Create and deploy custom reports Use xRM to quickly create and efficiently manage line-of-business applications Automate business workflows Extend Microsoft Dynamics CRM with scripts and assemblies

Real World SharePoint 2007 Robert Bogue 2011-05-04 SharePoint is central to the

Microsoft Office and developer platform, and at seventy-five million licenses sold, is the fastest growing server product at Microsoft. This book is an anthology of the best thinking on critical SharePoint 2007 topics by a dozen SharePoint MVPs, the best and the most recognized experts in the field. Topics covered include but are not limited to branding, business data connector, classified networks, forms-based authentication, InfoPath and SharePoint, installation, and zones and alternate access mapping.

Designing and Developing Library Intranets Nina McHale 2013-09-13 For the past decade, e-mail has been the preferred method of internal communication in libraries. However, relying on email for organizational knowledge management seems a bit like storing birth certificates, car titles, and deeds in a pile of junk mail: the important documents are lost amongst other items of only minimal or fleeting importance. A successful intranet can provide a secure place for information exchange and storage; however, in order to be successful, a library intranet must be easy to use, have the functionality desired by its users, and be integrated into the daily workflows of all library staff. Accomplishing this can be challenging for web librarians. The book covers, among other topics, third-party hosting; the use of freely available blog and wiki software for internal staff communication; and developing library intranets in ColdFusion, Microsoft SharePoint, and the open source Drupal content management system (CMS). More importantly, the authors examine in detail the human factors, which, when not thoroughly addressed, are more often the cause for a failed intranet than the technology platform. This book was published as a special issue of the Journal of Web Librarianship.

Professional SharePoint 2007 Web Content Management Development Andrew Connell 2008-09-09 This book is for SharePoint developers working with Publishing sites—sites that leverage MOSS 2007 WCM capabilities. It does not cover administrative topics in any great detail, only where absolutely necessary. For the most part, no two chapters are dependent upon each other, so each chapter can be used as a reference independently of the others. Readers need not have any development experience with SharePoint, but they should have some experience with and a working knowledge of ASP.NET 2.0 development practices and topics. Of course, it is beneficial if the reader does have at least a working knowledge of what SharePoint is all about. This book covers MOSS 2007 WCM Publishing sites. You will find some chapters that seem to cover general WSS 3.0 topics, but everything is treated in the context of a Publishing site. While the chapters are arranged in a logical order, it is not necessary to read the book from cover to cover in a linear fashion. The following is a brief description of each chapter: Chapter 1, “Embarking on Web Content Management Projects”—This chapter explains what this book is all about, who the target audience is, and who will benefit most from the book. It also details what the reader needs in terms of a local development environment in order to implement the solutions. In addition, each of the subsequent chapters is explained very briefly to provide an overview and clarify how each chapter fits in. Chapter 2, “Windows SharePoint Services 3.0 Development Primer”—This chapter covers the fundamentals of WSS, including definitions of terms such as farm, Web application, site collection, site, list, and document library, and the general architecture of WSS. Some basic object model techniques are demonstrated in this chapter. Chapter 3, “Overview of Office SharePoint Server 2007 and Web Content Management”—This chapter briefly explains each of the various components that make up MOSS. In addition, while the book is development-focused, the “ABCs” of content-centric Internet sites is covered. Chapter 4, “SharePoint Features and the Solution Framework”—Both new to WSS 3.0, the SharePoint

Feature and solution frameworks are covered in great detail in this chapter, as well as a process for automatically creating WSS solution packages on every project build. Chapter 5, “Minimal Publishing Site Definition”—Many users create new WCM sites by using the Publishing Portal template. Unfortunately, this adds quite a bit of unnecessary content to the site. This chapter picks apart the Publishing Portal template and Publishing Features and demonstrates how to create a minimal Publishing Portal template. Chapter 6, “Site Columns, Content Types, and Lists”—Three core components to every WSS 3.0 site—site columns, content types, and lists—are covered in this chapter. Chapter 7, “Master Pages and Page Layouts”—This chapter covers everything you need to know about creating, editing, and leveraging master pages and page layouts within Publishing sites. Chapter 8, “Navigation”—While WSS 3.0’s navigation is founded on the ASP.NET 2.0 navigation provider framework, there are a few SharePoint-specific topics, which are covered in this chapter. Chapter 9, “Accessibility”—If it’s not already, accessibility is becoming an increasingly important topic with regard to Web sites. This chapter explains the different levels of accessibility and discusses some techniques and tools developers can leverage to create sites for users with disabilities. Chapter 10, “Field Types and Field Controls”—Although it’s a WSS 3.0 concept, field types and field controls are covered in this chapter in the context of a Publishing site. This includes creating custom field types with custom values types and controls, as well as custom field controls that leverage existing field types. Chapter 11, “Web Parts”—This chapter covers creating custom Web Parts and some advanced topics related to custom Web Part development, such as Editor Parts, customizing the Verbs menu, and leveraging asynchronous programming techniques. This chapter also covers the three Publishing-specific Web Parts and some advanced customization and styling options of the Content Query Web Part. Chapter 12, “Leveraging Workflow”—The Windows Workflow Foundation, part of the .NET Framework 3.0, is fully leveraged by WSS 3.0 and MOSS 2007. This chapter explains how to create custom workflows using Visual Studio and leveraging InfoPath Web-rendered forms. Chapter 13, “Search”—Every content-centric site needs a robust search offering. This chapter explains the different components of MOSS search, as well as many customization opportunities such as modifying the search results. Chapter 14, “Authoring Experience Extensibility”—While the authoring experience in Publishing sites is quite robust, at times developers need to extend this offering for specific content owner requirements. This chapter covers this, including customizing the Page Editing Toolbar and the Rich Text Editor HTML field control. Chapter 15, “Authentication and Authorization”—This chapter covers everything you need to know about the ASP.NET 2.0 authentication provider model SharePoint fully leverages. Chapter 16, “Implementing Sites with Multiple Languages and Devices”—This chapter covers the topic of maintaining sites that need to offer their content in multiple languages, as well as developing custom Web Parts that are multilingual aware. Chapter 17, “ContentDeployment”—A common request for larger content-centric Web sites is to have an internal authoring environment for content and then push the changed content out to a destination site, either in an organization’s DMZ or at a co-location facility. This chapter describes the content deployment capability in MOSS designed to handle such business requirements. Chapter 18, “Offline Authoring with Document Converters”—While MOSS 2007 Publishing sites offer a very robust Web-based content authoring experience, SharePoint provides a way to author content offline using tools such as Microsoft Word or InfoPath. This chapter explains what you need to know about configuring the document converter infrastructure and creating custom document converters. Chapter 19, “Performance Tips, Tricks, and Traps”—Internet-facing content-centric sites built on the SharePoint platform need to be designed and developed with performance in mind. This chapter provides

numerous guidelines and tips that developers can leverage to create the most performant sites. Chapter 20, “Incorporating ASP.NET 2.0 Applications”—SharePoint (both WSS 3.0 and MOSS 2007) is not an end-to-end solution but an application platform. While it provides a significant amount of functionality out of the box, developers can leverage this platform in building custom applications. This chapter discusses some techniques that can be used for such tasks. One approach book takes is not to dwell on the more common minutia of creating projects in Visual Studio, or the huge topics of core Windows SharePoint Services (WSS) 3.0 development or SharePoint administration. These topics warrant their own books, and throughout this book you will find recommended resources for these topics. This book does cover some subjects that have their roots in WSS, but they are presented within the context of a Publishing site. Finally, this book approaches every topic of implementation from the perspective of SharePoint customization and SharePoint development. While one implementation may seem to be better than the other, it takes no position on either, as the goal is to simply educate readers about the advantages and disadvantages of each. These concepts are defined in Chapter 2, “Windows SharePoint Services 3.0 Development Primer.” This book is also available as part of the 4-book SharePoint 2007 Wrox Box (ISBN: 0470431946) with these 4 books: Professional SharePoint 2007 Development (ISBN: 0470117567) Real World SharePoint 2007 (ISBN: 0470168358) Professional Microsoft SharePoint 2007 Design (ISBN: 047028580X) Professional SharePoint 2007 Web Content Management Development (ISBN: 0470224754)

Microsoft® Office Project Server 2007: The Complete Reference Dave Gochberg 2008-02-12
"Microsoft Office Project Server 2007 is an extremely advanced and dynamic toolset requiring fundamental organizational inspection. Rob and Dave provide an equally deep and unique perspective of this powerful solution." --Daniel T. Renier, Principal Consultant, Milestone Consulting Group, Inc.

Microsoft Office Project Server 2007 Unleashed (Adobe Reader) QuantumPM, LLC
2007-10-22 Microsoft Office Project Server 2007 Unleashed provides a comprehensive and in-depth overview of Microsoft Office Project Server 2007 and Enterprise Project Management (EPM). This book should be used as a reference to guide you through system capabilities and the use of more advanced product features in the context of your business processes. In this book you will find cutting-edge information, including the necessary framework and approach to implement a complex project management software product. Find practical, real-world guidance on how to plan, install, configure, deploy, use, manage, and customize your EPM Implementation. This book is your only in-depth source for Microsoft Office Project Server 2007!

MCTS Microsoft Office SharePoint Server 2007 Configuration Study Guide James Pyles
2011-01-11 Qualified SharePoint administrators are in demand, and what better way to show your expertise in this growing field than with Microsoft's new MCTS: Microsoft Office SharePoint Server 2007, Configuration certification. Inside, find everything you need to prepare for exam 70-630, including full coverage of exam topics—such as configuring content management, managing business intelligence, and more—as well as challenging review questions, real-world scenarios, practical exercises, and a CD with advanced testing software. For Instructors: Teaching supplements are available for this title.

Microsoft Office SharePoint Designer 2007 Bible Vikram Kartik 2009-03-25 SharePoint Designer

allows you to design your own collaborative systems and processes across your enterprises inside the SharePoint platform. This in-depth Bible takes you from the basics through advanced features of SharePoint Designer, from application development to ongoing management after the systems are in place. Written by a SharePoint Designer expert, this guide makes Designer accessible for newcomers but is also full of insight, tips, and techniques for veterans who want to improve their system designs and increase productivity.

Real World SharePoint 2007 Robert Bogue 2007-08-20 Microsoft recognizes key individuals who contribute significantly to the community of technologists through the Microsoft Most Valuable Professional (MVP) award. These individuals are active authors, speakers, bloggers, and innovators. They are also skilled network engineers, developers, trainers, designers, and architects. In the SharePoint community, these MVPs are recognized for their expertise in either Windows SharePoint Services (WSS) or Microsoft Office SharePoint Server (MOSS). This book represents the efforts of 16 MVPs in the SharePoint community to present core areas of SharePoint 2007 products and technologies seasoned with significant field experience. The idea behind the book is to lower the learning curve for the reader, while providing the insight necessary to avoid common missteps. This book is an extension of the work the authors have done in their own blogs, books, and presentations. This book is for the community of SharePoint professionals. That means that architects, designers, developers, administrators, and engineers all will find something useful in its pages. As a reader, you will want to focus on chapters that appeal to your areas of expertise directly. Some of the chapters, for example, assume a strong programming background, whereas others are centered on administration or maintenance. All readers should have some prior experience with SharePoint 2007 products and technologies to get the most out of this book, although the book does include an introductory chapter for those who are just getting started. The authors generally assume a working knowledge of SharePoint in an effort to focus the discussion on implementation and best practices. This book covers SharePoint 2007 products and technologies. Specifically, you will find topics relating to both WSS and MOSS. The topics were selected by SharePoint MVP and Editor Scot Hiller based on the authors' capabilities to represent a cross-section of the most important areas within SharePoint. Although the chapters have been arranged in a logical order, they are intended to stand alone as independent articles. Specifically, here's what the book covers: Introduction to SharePoint by Mike Walsh: an overview of SharePoint Configuring Forms Based Authentication by Stacy Draper: different approaches to FBA, along with their strengths and weaknesses including some custom solutions to problems such as user and role management. Understanding SharePoint Administration by Todd Klindt: the basics (such as backup and recovery), more advanced topics (such as command-line utilities and tips), and techniques for managing site templates. Developing Publishing Sites the Smart and Structured Way by Andrew Connell: an alternative technique for developing Publishing sites within MOSS discusses development with the SharePoint Designer (SPD), but then challenges the conventional thinking with a new structured approach. Readers will learn new ways to ease the management and maintenance of Publishing sites. Using SharePoint Designer 2007 by Dustin Miller: This often-maligned tool can be a powerful part of your SharePoint toolkit. Customizing and Branding the SharePoint 2007 Interface by Shane Perran and Heather Solomon: One of the first tasks in any SharePoint project is branding the use interface. The reader will learn all of the different ways to customize the look and feel of SharePoint using master pages, style sheets, and graphics. Understanding Web Parts by Jan Tielens: walks the reader through the creation and deployment of Web Parts. Readers should have a strong C# programming background. Creating Workflows in WSS by Robert Bogue:

Readers will learn how to create custom workflows and forms for deployment in WSS including many tips and tricks from actual field experience. Readers should have a strong C# programming background. *Creating Workflow in SharePoint Server 2007* by Joris Poelmans: The big difference between WSS and MOSS workflows is the ability to use InfoPath forms. This has extensive coverage of InfoPath forms and how to use them with MOSS workflows. *Using the Business Data Catalog* by Nick Swan: The Business Data Catalog (BDC) is used to allow MOSS to access line-of-business databases. Includes tips to make the development process easier. Readers should be familiar with XML. *Using Excel Services* by Luis Du Solier Grinda: Excel Services is used to allow MOSS to present spreadsheet data to end users through a browser. This technology is a foundational element in the development of dashboards in the SharePoint Report Center. *Securing SharePoint Communication* by Adam Buenz: Readers will learn to implement Secure Sockets Layer (SSL), Kerberos security, and how to use the Microsoft Internet Security and Acceleration (ISA) Server. *Using Information Rights Management* by Jason Medero: setting up IRM and using it with SharePoint libraries to restrict document functionality (such as printing and attaching) so sensitive information does not leave an organization. *Upgrading from SPS 2003 to MOSS 2007 Using the Gradual Method* by Shane Young: One of the biggest trends in the SharePoint community is upgrading from SharePoint Portal Server 2003 (SPS 2003) to MOSS. This examines all of the different upgrade approaches, and then walks the reader through the gradual method for upgrading. Contains a wealth of field experience learned from performing many upgrades. This book is also available as part of the 4-book SharePoint 2007 Wrox Box (ISBN: 0470431946) with these 4 books: *Professional SharePoint 2007 Development* (ISBN: 0470117567) *Real World SharePoint 2007* (ISBN: 0470168358) *Professional Microsoft SharePoint 2007 Design* (ISBN: 047028580X) *Professional SharePoint 2007 Web Content Management Development* (ISBN: 0470224754)

Beginning SharePoint 2007 Amanda Murphy 2011-08-08 Microsoft Office SharePoint Server 2007 has improved and changed dramatically over previous versions of the product. The capabilities of the platform have expanded greatly with the inclusion of an automated workflow engine, web content management capabilities, and a vast number of document management enhancements. However, the value of this tool to an enterprise will depend primarily on the ability of individuals in the organization to understand the features and capabilities of the platform and effectively map those to specific business requirements. This book is designed to mentor and coach business and technical leaders in an organization on the use of SharePoint to address critical information management problems. It gives detailed descriptions and illustrations of the product's functionality and also includes realistic usage scenarios to provide contextual relevance and a personalized learning experience to the reader. The mission of this book is to provide extensive knowledge to information workers and site managers that will empower them to become SharePoint Application champions in the organization. This book should be the premiere handbook of any active or aspiring SharePoint expert. To complete the exercises in this book, you should have a basic comfort level using Microsoft Office application to create content and a general understanding of how to interact with a web site through the browser. This book is intended as a starting point for any SharePoint 2007 user whether that user has never used SharePoint before or has some familiarity with a previous version and just wants to understand the differences with the new release.

Knowledge Management Klaus North 2018-04-03 This textbook on knowledge management draws on the authors' more than twenty years of research, teaching and consulting

experience. The first edition of this book brought together European, Asian and American perspectives on knowledge-based value creation; this second edition features substantial updates to all chapters, reflecting the implications of the digital transformation on knowledge work and knowledge management. It also addresses three new topics: the impact of knowledge management practices on performance; knowledge management in the public sector; and an introduction to ISO 9001:2015 as an implementation framework. The book is intended not only for academic education but also as an essential guide for managers, consultants, trainers, coaches, and all those engaged in business, public administration or non-profit work who are interested in learning about organizations in a knowledge economy. Given its wealth of case studies, examples, questions, exercises and easy-to-use knowledge management tools, it offers a true compendium for learning about and implementing knowledge management initiatives.

The Shortcut Guide to Storage Considerations for Microsoft SharePoint Don Jones
2011-12-01

Microsoft SharePoint 2007 For Dummies Vanessa L. Williams 2011-02-08 Microsoft SharePoint now has a 10 percent share of the portal market, and the new release, which features enhanced integration with Office 2007, is sure to give SharePoint a boost Offers clear instructions and soup-to-nuts coverage of this complex product, focusing instead on practical solutions to real-world SharePoint challenges Features tips, tricks, and techniques for administrators who need to install and configure a SharePoint portal as well as ordinary users who need to populate and maintain the portal and use it for collaborative projects Topics covered include setting up a SharePoint portal, matching SharePoint to business needs, managing portal content, branding, collaborating on SharePoint sites, using a portal to improve employee relations and marketing, putting expense reports and other interactive forms on a portal, and monitoring and backing up SharePoint

Beginning SharePoint 2010 Administration Göran Husman 2010-08-03 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.

Professional Office Business Application Development Steve Fox 2008-11-13

Professional SharePoint 2007 Records Management Development John Holliday 2011-02-09 Unique guide to records management methodologies for Microsoft Office SharePoint Server 2007 There may be books available on how to develop solutions for Microsoft Office SharePoint Server 2007, but this is the first book to provide step-by-step guidance for designing and building records management solutions on the SharePoint platform. You'll learn the five core services of any records management system-confidentiality, information integrity, high availability, adherence to policy, and audit ability-then explore the tools and techniques needed to implement them in SharePoint. The book helps you understand official records in the context of day-to-day collaboration and regulatory compliance; you'll

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also learn how to design extensible Windows Workflow Foundation (WF) components with records management as the central focus. Reviews Office SharePoint Server and how it provides a solid foundation for managing official records using specially constructed web sites and custom components Discusses the "File Plan", which describes where each record is stored, how long it is kept, and the manner and conditions under which it is destroyed Shows you how to apply the powerful features of the SharePoint platform to convert collaborative documents into managed files in a record center site Addresses best practices for creating records repositories, developing file plans to identify official records, controlling the creation and distribution of records using custom content types and information policy components, and more The companion Web site includes downloadable code modules you can use as a starting point for building real-world records management solutions on the SharePoint platform If you're a programmer, software architect, business analyst, or IT professional working in SharePoint, you'll want this unique book on your shelf.

Social Computing with Microsoft SharePoint 2007 Brendon Schwartz 2009-02-23 Social computing is a fast-moving technology, and many of the concepts grow or change every year. Use this book as part of your research for how you will implement any of the social computing applications, but also use online research for keeping updated on new changes to this exciting area of software today. Although social computing applications can be written on any framework or even on their own, we have taken a unique approach to help you understand the landscape of social computing as it relates to SharePoint 2007. Each chapter introduces you to the concept of the chapter, for example, the RSS chapter gives a brief overview of what RSS is and the history behind it. Then the chapter provides a section of how this is possible with SharePoint 2007. Finally, if there are any extensions that would make it easier to work with social computing and SharePoint, such as open source code or products you can buy, we briefly discuss these options so you are aware of them for your organization. This book was written for anyone who is approaching social computing applications for an enterprise. This would include developers, managers, directors, and even C-level executives. This book is designed to help decision makers learn about the concepts and understand how they might implement them in their own company. Although this book does reach out to developers, most of the chapters give examples with either built-in options and configuration or show how to use code already installed on SharePoint. Anyone interested in social computing and the topics covered in each chapter could read this book to get an understanding of what each concept has. The You Try It sections do require having SharePoint 2007 and some of the features installed to actually attempt them. If you are not an IT professional or developer, this is the perfect opportunity for you to start a discussion with your technology group to try out some of these wonderful tools. The book is designed to allow the reader to start from not knowing about social computing to being able to have an understanding of the concepts and how he or she would use them in his or her company. To accomplish this, you can read the book from front cover to back, or you can pick the specific chapter that your organization is interested in. Because so many people want to know exactly what the topics are and what they are about, we have organized the book into chapters that work together, but stand alone and provide complete coverage of a topic. We have also used a very simple and direct naming of each chapter so you can quickly recognize what the chapter is about and what it covers. This book covers the major concepts, applications, and implementations of social computing and shows how they are built with SharePoint 2007 today. As you noticed earlier, this is a fast-moving area of computing. Where SharePoint 2007 does not have the capability today, we made sure and explained how you could extend SharePoint 2007 with open source or products you can

purchase. We did not cover every product on the market, but we gave you any idea of what you can look for when you are trying to extend SharePoint. The first two chapters provide the introduction for people new to social computing and how people will have to manage a social computing project. The following chapters break out each concept into a chapter to make it easy to get up to speed and understand what the topic is about. Chapter 1 provides the introduction to what social computing is and the concepts behind social computing applications and discusses some of the technologies your organization might use to implement these concepts. Chapter 2 describes how to build a successful project around social computing. This chapter takes you through steps that can make your team more successful, discusses the

Sharepoint Designer Tutorial Mike Poole 2008-07-21 Get started with SharePoint Designer and learn to put together a business website with SharePoint with this book and eBook.

Professional SharePoint 2007 Development John Holliday 2007-06-12 A guide for computer professionals offers a background of the Microsoft Application Platform and SharePoint's relationship to ASP.Net, describes tools needed to build a development environment, and provides tips for enhancing collaboration between programs.