

Microsoft Sharepoint Services Core Solutions Of Microsoft

Get the information you need to make good SharePoint design decisions Determine the best design for your SharePoint implementation by gaining a deeper understanding of how the platform works. Written by a team of SharePoint experts, this practical guide introduces the Microsoft SharePoint 2013 architecture, and walks you through design considerations for planning and building a custom SharePoint solution. It's ideal for IT professionals, whether or not you have experience with previous versions of SharePoint. Discover how to: Dive deeper into SharePoint 2013 architecture components Gather requirements for a solution that fits your needs Upgrade from Microsoft SharePoint 2010 to 2013 Design service applications for performance and redundancy Provide the right storage plan for a SharePoint farm Map authentication and authorization requirements to your solution Take steps necessary to design a secure implementation Plan your business continuity management strategy Validate your SharePoint architecture to ensure success

Get the end-to-end instruction you need to design, develop, and deploy more effective data integration, reporting, and analysis solutions using SQL Server 2008—whether you're new to business intelligence (BI) programming or a seasoned pro. With real-world examples and insights from an expert team, you'll master the concepts, tools, and techniques for building solutions that deliver intelligence—and business value—exactly where users want it. Discover how to: Manage the development life cycle and build a BI team Dig into SQL Server Analysis Services, Integration Services, and Reporting Services Navigate the Business Intelligence Development Studio (BIDS) Write queries that rank, sort, and drill down on sales data Develop extract, transform, and load (ETL) solutions Add a source code control system Help secure packages for deployment via encryption and credentials Use MDX and DMX Query Designers to build reports based on OLAP cubes and data mining models Create and implement custom objects using .NET code View reports in Microsoft Office Excel and Office SharePoint Serverook

Prepare for Exam 70-331—and help demonstrate your real-world mastery of Microsoft SharePoint Server 2013 core solutions. Designed for experienced IT professionals ready to advance their status, Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the MCSE level. Focus on the expertise measured by these objectives: Design a SharePoint Topology Plan Security Install and Configure SharePoint Farms Create and Configure Web Applications and Site Collections Maintain a Core SharePoint Environment This Microsoft Exam Ref: Organizes its coverage by exam objectives. Features strategic, what-if scenarios to challenge you.

*Practical examples can be used immediately. *Hands-on exercises. *Short, task-based procedures for solving common problems.

Exam Ref 70-331 Core Solutions of Microsoft SharePoint Server 2013 (MCSE)Core Solutions of Microsoft SharePoint Server 2013Pearson Education

The Second Edition of Security Strategies in Web Applications and Social Networking provides an in-depth look at how to secure mobile users as customer-facing information migrates from mainframe computers and application servers to Web-enabled applications. Written by an industry expert, this book provides a comprehensive explanation of the evolutionary changes that have occurred in computing, communications, and social networking and discusses how to secure systems against all the risks, threats, and vulnerabilities associated with Web-enabled applications accessible via the internet. Using examples and exercises, this book incorporates hands-on activities to prepare readers to successfully secure Web-enabled applications.

Windows SharePoint Services (WSS) 3.0 is the latest version of the collaboration tool found in Windows Server 2003 R2 and also the underlying technology of Microsoft Office SharePoint Server (MOSS) 2007. In this comprehensive book you'll go under the hood of WSS 3.0 and discover how to make it easy to share documents, track tasks, create common workspaces where teams can work collectively, set up discussion groups, and more. Includes essential techniques for site creation, administration, customization, security, and disaster recovery, and practical steps for migrating from 2.0 to 3.0.

SharePoint 2010 is today's leading presentation and deployment system for Business Intelligence (BI) solutions based on Microsoft technologies. This book brings together all the information you need to successfully implement and use SharePoint 2010's powerful BI capabilities. It reflects the unsurpassed real-world experience of five expert consultants at RDA, a Microsoft Gold Partner specializing in delivering advanced BI solutions with SharePoint. You'll first learn how to prepare SharePoint 2010 for the deployment of BI solutions. Next, the authors walk through integrating, configuring, and using Reporting Services, PerformancePoint Services, PowerPivot, Visio Services, and other key related technologies. Building on what you've learned, you'll walk step-by-step through constructing and integrating two end-to-end BI solutions. Finally, in a comprehensive troubleshooting section, the authors present today's most common SharePoint BI issues, identify proven solutions, and teach effective problem-solving techniques. Get started fast, by using the Business Intelligence Center's prebuilt site collection and template Build integrated, end-to-end SharePoint BI solutions Present business data to the enterprise through Excel Services Install, configure, and integrate Reporting Services and the Reporting Services Add-In for SharePoint Define document library content types and manage reports Use Report Viewer Web Parts to render reports on SharePoint web pages Build enterprise dashboards with PerformancePoint Services Secure dashboards via data source delegation, SharePoint permissions, and groups Analyze enormous datasets with PowerPivot for Excel and SharePoint Publish Visio 2010 data-driven web diagrams that integrate multiple data sources Utilize the fine-grained security available through Visio Graphics Service Troubleshoot problems with Reporting Services, PerformancePoint Services, PowerPivot, and Visio Services

Deliver world-class collaboration capabilities through the cloud Use SharePoint Online to provide today's most advanced collaboration capabilities--without managing your own infrastructure! This concise reference will help you configure and manage SharePoint Online to meet your requirements for functionality, performance, and compliance. Bill English covers user profiles, security, search, records management, App Catalogs, metrics, and more--to derive maximum value from SharePoint Online. Master the specific skills you need to deploy and run SharePoint Online Choose the version of SharePoint Online that is best for you Manage profiles, properties, audiences, permissions, policies, and MySite settings Use Business Connectivity Services to make SharePoint Online your central hub for all business information Make the most of SharePoint search, indexing, and records and document management Create and manage security and App Catalogs Solve the core issues of governance, risk, compliance, taxonomies, and training

Microsoft SharePoint Technologies: Planning, Design and Implementation provides an in-depth examination of the tasks involved in planning, designing and deploying SharePoint in your enterprise. The book examines SharePoint from the user's perspective, the administrator's perspective, and the application developer's perspective and looks at how you can maximize your investment by integrating SharePoint features with Office 2003 and other enterprise applications in your environment. The authors are experienced consultants that have helped many large corporations deploy Microsoft technologies within their enterprise. This book is filled with practical experience and knowledge gained from working with customers in the field. * Complete guide to getting the most out of your SharePoint deployments * Critical techniques for system architects to design and deploy SharePoint 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

Manage and administrate your SharePoint Online site with ease Key Features a- Explore next generation sites, libraries, lists for better collaboration. a- Configure SharePoint features. a- Permission management a modern approach to secure and share. a- Design modify site with next-generation webparts. a- Next generation approach to monitor and analyze reports. Description This book is a one-stop guide for everyone who wants to learn how to administer SharePoint online sites. This book starts by covering the fundamentals of SharePoint and

SharePoint Content and then shares an overview of the next-generation SharePoint Site templates. You will learn how to select the right template for your business. You will get familiar with Site contents and all the upgraded features of lists and libraries. Furthermore, the book focuses on features such as Information Management Policy, Permissions, Content Approval Concept, Document ID Service, Managing metadata, and Server Publishing. You will also get familiar with section layouts and terminologies and will learn how to configure webparts in SharePoint online. You will then come across the new features in the structural navigation cache and will understand the entire working of the hub site. Towards the end, you will organize and monitor site content and usage. What will you learn a- Configure features like Information Management Policy, Document ID, Content Organizer, Managed Metadata and Server Publishing etc. a- Improved Permission Management for better/quick navigation and sharing. a- Configure and Integrate external content types with site Designing, configuring modern web parts and site. a- New approach of Monitoring and analyzing site's, reports. Who this book is for This book is a must-read for everybody who uses SharePoint Online, users responsible for managing or administrating sites, users with roles like owner, designer, approver, contributor. Table of Contents 1. Introduction and Site Information 2. Library and List of Smart Management 3. Content Approval Concept 4. Configure Document ID Service 5. Document Sets Feature 6. Content Organizer Feature 7. Manage Permission 8. Managed Metadata Concept 9. SharePoint Server Publishing Infrastructure Feature 10. Application of Business Connectivity Services 11. Site Designing and Enhancement 12. Manage Site Usage About the Author Deviprasad Panda is currently working as a Lead SharePoint administrator having almost 9-year relevant experience in sharepoint. He is having strong experience in sharepoint 2010, sharepoint 2013, sharepoint 2016, sharepoint 2019 on-premises production farm, sharepoint online, hosting sharepoint in azure. He completed certifications in "e;70-573: Microsoft SharePoint Application Development"e;, "e;70-667: Microsoft SharePoint Configuration"e;, "e;70-668: Microsoft SharePoint 2010 Administrator"e;,, "e;70-331: Core Solutions of Microsoft SharePoint Server 2013"e;, "e;70-332: Advanced Solutions of Microsoft SharePoint Server 2013"e;,, "e;70-339: Managing Microsoft SharePoint Server 2016"e;,, "e;70-533: Implementing Microsoft Azure Infrastructure Solutions"e;. He has huge production experience in multiple reputed companies in India. He is the founder of "e;SharePointTechnicalSupport ,"e; a website to support sharepoint related queries to people. He is a trainer, YouTuber having channel "e;Deviprasad Panda"e; as well. He is very passionate about the work that he steps into, and his dedication to providing quality work as committed is highly appreciated. Your LinkedIn Profile:

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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

Learn to leverage the features of the newest version of SharePoint, in this update to the bestseller More than simply a portal, SharePoint is Microsoft's popular content management solution for building intranets and Web sites or hosting wikis and blogs. Offering broad coverage on all aspects of development for the SharePoint platform, this comprehensive book shows you exactly what SharePoint does, how to build solutions, and what features are accessible within SharePoint. Written by one of the most recognized names in SharePoint development, Professional SharePoint 2010 Development offers an extensive selection of field-tested best practices that shows you how to leverage the vast power of this multi-faceted tool to build custom workflow and content management applications. Plus, you'll discover how to take advantage of the new features to roll out new SharePoint sites or upgrade existing sites. SharePoint guru Tom Rizzo offers broad coverage of the newest version of SharePoint, Microsoft's popular content management solution Addresses how the new version adds enhanced developer support for ASP.NET, Ajax, LINQ, and Silverlight Demonstrates how to take advantage of new features, including improvements to offline and mobile client capabilities, social networking additions, and more Covers user experience development, platform services, social media features, event handling, the business data catalog, forms and workflow, business intelligence, and more With this book, you'll get exhaustive coverage on the many possibilities that exist with SharePoint.

Looks at the business intelligence features of Microsoft SharePoint 2013, covering such topics as trusted data, Excel services, PowerPivot, Visio, PerformancePoint Services, and dashboards.

Provides information on integrating SharePoint 2007 with Microsoft Office products, covering such topics as portal services, content management, and business intelligence applications.

Shows how to deploy solutions for the entire .NET Enterprise Server family—from Exchange Server and Content Management Server to ISA Server and BizTalk Server Presents practical, hands-on advice to assure that solutions are integrated and meet the needs of individual businesses Covers integration of .NET servers with XML and ADO, including best practices

Dive into the business intelligence (BI) features in SharePoint 2010—and use the right combination of tools to deliver compelling solutions. This practical guide helps you explore several BI application services available in SharePoint 2010 and Microsoft SQL Server 2008 R2. You'll learn each technology with step-by-step instructions, and determine which ones work best in specific BI scenarios—whether you're a SharePoint administrator, SQL Server developer, or business analyst. Choose the BI tools that meet your needs—and learn how they work together Examine the BI lifecycle, from determining key performance indicators to building dashboards Take Microsoft Excel further—gain more control and functionality with web-based Excel Services Mash up data from multiple sources using PowerPivot for Excel 2010 Create data visualizations with objects, context, and metrics using Microsoft Visio Services Build dashboards, scorecards, and other monitoring and analysis tools with PerformancePoint Services Use SharePoint to view BI reports side by side, no matter which tools were used to produced them Your companion web content includes: Interactive exercises that help you try out concepts or techniques Code samples that enable you to work with the exercises

Leverage Office 365 data and services in powerful custom solutions Learn how to develop custom solutions that access and interact with Office 365 data from your own apps on practically any mobile, web, or desktop platform. Paolo Pialorsi offers practical, code-rich coverage of every key aspect of Office 365 development, walking you through building a complete start-to-finish solution. You'll learn how to use the new Microsoft Graph API to integrate users' mail, calendars, contacts, groups, files, folders, and more. Leveraging Microsoft APIs at the REST level, you'll discover how to create Office 365 solutions for Windows Universal, iOS, or Android devices and target nearly any other modern platform. Top Microsoft developer Paolo Pialorsi shows you how to Understand the Office 365 ecosystem from functional and developer perspectives Set up your Office 365 development environment Develop Office 365 applications, Office Add-ins, and SharePoint Add-ins Invoke Microsoft Graph API endpoints from

any platform via bare HTTP requests Authenticate users against online tenants with Microsoft Azure Active Directory Use Mail services to manage Microsoft Exchange Online mailboxes Browse, create, update, and manage Office 365 Groups Use File services to consume and manage files on Microsoft OneDrive for Business Make the most of the Microsoft Graph SDK for .NET Manage common tasks via the SharePoint REST API Create and publish Office 365 applications and add-ins In addition, this book is part of the Current Book Service from Microsoft Press. Books in this program will receive periodic updates to address significant software changes for 12 to 18 months following the original publication date via a free Web Edition. Learn more at <https://www.microsoftpressstore.com/cbs>.

Provides information on the features, applications, and extensions of Microsoft Office SharePoint 2007.

Learn from Pro SharePoint Migration on how to migrate your existing farm - infrastructure, upgrade approaches, code, branding, and impact of new features of SharePoint 2010 - in a strategic way that results in smooth transition. Noted author Sahil Malik, with Srini Sistla, work together to provide detailed strategies and tools to assess, plan and execute a SharePoint 2010 migration that is efficient and cost-effective—and that doesn't use expensive third-party software. The "clean slate" approach embraced by this book, coupled with flexible tools designed by Microsoft and the author, will provide you with the statistics, charts, and diagrams necessary to perform a meaningful assessment of your current SharePoint 2007 environment. You'll then be able to plan the lowest-cost, least-hassle way to migrate your current environment, and its applications and data, to SharePoint 2010, and how to map your existing use of SharePoint 2007 to the new features and enhancements in SharePoint 2010. Pro SharePoint Migration will help you: Gain a better understanding of high level comparison and changes you need to learn between the two versions To migrate or not? Learn about new functionality that might replace your existing custom built code or non-code based solutions. Build a strong toolset to create, update, administer, and migrate 90% of the most commonly used SharePoint objects Grasp the intricacies of the SharePoint 2010 application programming interface (API) Become a better SharePoint 2010 administrator in your newly-migrated environment

This two-in-one kit includes the official Microsoft study guide, plus practice tests on CD to help test takers assess their skills. It comes packed with the tools and features exam candidates want most.

Conquer SharePoint 2013—from the inside out! You're beyond the basics, so dive right into SharePoint 2013—and really put your business collaboration platform to work! This supremely organized reference packs hundreds of timesaving solutions, troubleshooting techniques, and workarounds. It's all muscle and no fluff. Discover how the experts facilitate information sharing across the enterprise—and challenge yourself to new levels of mastery. Efficiently manage documents throughout the enterprise Build team sites and collaborate with Microsoft OneNote and SkyDrive Design workflows with SharePoint Designer and Microsoft Visio Produce e-forms using Microsoft InfoPath and Access Manage community sites using business social features Connect SharePoint to external data and business systems Create business intelligence dashboards and key performance indicators Customize and control Sharepoint enterprise search

- This is the latest practice test to pass the MS-600 Building Applications and Solutions with Microsoft 365 Core Services Exam. - It contains 59 Questions and Answers. - All the questions are 100% valid and stable. - You can rely on this practice test to pass the exam with a good mark and in the first attempt.

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

Special Edition Using Microsoft SharePoint Portal Server is a must-have reference on collaboration using Microsoft's document and collaboration server. The book helps advanced users and administrators understand collaboration, SPS's architecture, using SPS, and finally how to administer the server in their business setting. Topics covered include: defining collaboration, what SPS can do for you, planning back-end infrastructure, planning for SPS security, and daily administration.

Prepare for Microsoft Exam 70-488—and help demonstrate your real-world mastery of developing core solutions for Microsoft SharePoint Server 2013. Designed for experienced developers ready to advance their status, Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the Microsoft Specialist level. Focus on the expertise measured by these objectives: Plan and Design SharePoint Sites Implement Authorization and Authentication Access and Manage Data Implement SharePoint Solutions Implement the User Experience and Information Architecture Create Business Processes Create Office Apps This Microsoft Exam Ref: Organizes its coverage by exam objectives. Features strategic, what-if scenarios to challenge you. Includes a 15% exam discount from Microsoft.

Practical SharePoint 2013 Governance is the first book to offer practical and action-focused SharePoint governance guidance based on consulting experiences with real organizations in the field. It provides the quintessential governance reference guide for SharePoint consultants, administrators, architects, and anyone else looking for actual hands-on governance guidance. This book goes beyond filling in a governance document template and focuses entirely on actions to take and behaviors to adopt for addressing real-world governance challenges. Walks you through how to define what SharePoint offers and who is involved Offers key governance strategies for you to adopt or advise to your customers Provides real-world examples that apply each governance concept to an actual scenario What you'll learn Define a scope to offer SharePoint as a service to an organization Specify roles and responsibilities involved in a SharePoint service Envision and strategize a SharePoint roadmap Plan for growing and upgrading a SharePoint environment Measure and report on performance metrics Set boundaries for development standards and testing processes Who this book is for Practical SharePoint 2013 Governance is for SharePoint consultants, administrators, architects, and anyone else looking for actual hands-on governance guidance. It is an excellent choice for people who like action-focused concepts or who want to go beyond documentation and theory. This book is a fantastic choice for anyone looking for agile ideas to put into practice without necessarily embarking on a lengthy governance exercise upfront. Table of Contents Part I: Orientating SharePoint Governance 1. Understanding SharePoint Governance Part II: Defining the SharePoint Service 2. Defining Your SharePoint Service and Service Tiers 3. Determining Your SharePoint Features and Functionality 4. Establishing Your Team's Roles and Responsibilities 5. Shaping Your User Readiness and Training 6. Measuring and Reporting on Your SharePoint Service Performance Part III: Expanding the SharePoint Service 7. Creating Your SharePoint Roadmap 8. Promoting a Feedback Process 9. Managing Your SharePoint Demand Funnel 10. Growing Your SharePoint Service 11. Preparing for SharePoint

Upgrades and Patches Part IV: Customizing the SharePoint Service 12. Committing Sponsorship and Ownership of Customizations 13. Facilitating and Isolating End-User Customizations 14. Designing Your Development Standards and Testing Processes 15. Framing Your Information Architecture and UI Standards 16. Coordinating Your Code Promotion and Release Processes 17. Rapid Concepts

Prepare for Microsoft Exam 70-339—and help demonstrate your real-world mastery of planning, configuring, and managing Microsoft SharePoint 2016 core technologies in datacenters, in the cloud, and in hybrid environments. Designed for experienced IT pros ready to advance their status, this Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the MCSE level. Focus on the skills measured on the exam: • Design SharePoint infrastructure • Plan authentication and security • Plan workload optimization • Plan productivity solutions • Manage search capabilities • Plan and configure cloud services • Monitor and optimize a SharePoint environment This Microsoft Exam Ref: • Organizes its coverage by the “Skills measured” posted on the exam webpage • Features strategic, what-if scenarios to challenge you • Provides exam preparation tips • Points to in-depth material by topic for exam candidates needing additional review • Assumes experience planning and maintaining SharePoint and related core technologies, including Windows Server 2012 R2 or later, Internet Information Services (IIS), Microsoft SQL Server 2014 or later, Active Directory, and networking infrastructure services

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.

Microsoft SharePoint Foundation 2010 and SharePoint Server 2010 provide a collection of tools and services you can use to improve user and team productivity, make information sharing more effective, and facilitate business decision-making processes. In order to get the most out of SharePoint 2010, you need to understand how to best use the capabilities to support your information management, collaboration, and business process management needs. This book is designed to provide you with the information you need to effectively use these tools. Whether you are using SharePoint as an intranet or business solution platform, you will learn how to use the resources (such as lists, libraries, and sites) and services (such as publishing, workflow, and policies) that make up these environments. Information and process owners will be given the knowledge they need to build and manage solutions. Information and process consumers will be given the knowledge they need to effectively use SharePoint resources. In this book, Seth Bates and Tony Smith walk you through the components and capabilities that make up a SharePoint 2010 environment. Their expertise shines as they provide step-by-step instructions for using and managing these elements, as well as recommendations for how to best leverage them. As a reader, you'll then embrace two common SharePoint uses, document management and project information management, and walk through creating samples of these solutions, understanding the challenges these solutions are designed to address and the benefits they can provide. The authors have brought together this information based on their extensive experience working with these tools and with business users who effectively leverage these technologies within their organizations. These experiences were incorporated into the writing of this book to make it easy for you to gain the knowledge you need to make the most of the product.

Depuis une décennie, Microsoft ne cesse d'améliorer sa plate-forme collaborative SharePoint® Server. Cet ouvrage permet de découvrir et de mieux appréhender les nouvelles technologies SharePoint® Server 2013, SharePoint® Foundation 2013 et Microsoft® Office® 2013. Cet outil de partage de l'information sans équivalent est couplé à des applications de gestion électronique de documents, d'informatique décisionnelle (BI), de moteurs de recherche (FAST), de réseaux sociaux ainsi qu'à My Site (RSE). Microsoft® SharePoint® Server 2013 s'adresse aux responsables informatiques, aux DRH, aux DSI, aux chefs de produits ou à tout décideur souhaitant utiliser une solution de portail pour faciliter le travail collaboratif dans l'entreprise. Cet ouvrage présente, de manière didactique, comment piloter Microsoft® SharePoint® Server 2013 en analysant les points suivants : l'architecture et les fonctions avancées, la migration, l'installation, la configuration et les services, la gouvernance et la gestion applicative, l'intégration de réseaux sociaux, My Site, la conservation, SharePoint Designer, PowerShell et des outils tiers.

Microsoft SharePoint 2013 provides a collection of tools and services you can use to improve user and team productivity, make information sharing more effective, and facilitate business decision-making processes. In order to get the most out of SharePoint 2013, you need to understand how to best use the capabilities to support your information management, collaboration, and business process management needs. The SharePoint 2013 User's Guide is designed to provide you with the information you need to effectively use these tools. Whether you are using SharePoint as an intranet or business solution platform, you will learn how to use the resources (such as lists, libraries, and sites) and services (such as search, workflow, and social) that make up these environments. In the fourth edition of this bestselling book, author Tony Smith walks you through the components and capabilities that make up a SharePoint 2013 environment. He provides step-by-step instructions for using and managing these elements, as well as recommendations for how to best leverage them. The author has brought together this information based on his extensive experience working with these tools and with business users who effectively leverage these technologies within their organizations. These real-world experiences were incorporated into the writing of this book to make it easy for you to gain the knowledge you need to make the most of the product. Pick up a copy of the SharePoint 2013 User's Guide today.

This book is a step-by-step guide to building your own SharePoint farm in a home lab setting. Learn how to build a windows domain and then join servers into the domain in order to create your own testing and learning environment. After you get the domain stood up, where you go from there is up to you. This book will help you learn how to spin up SharePoint in a least privileged fashion. This isn't strictly a SharePoint book, though. For example, if you're not a SharePoint professional and are just looking to create a working windows domain for other purposes; the home-lab domain that you'll create will work great for Exam preparation for non-SharePoint purposes. You could even use it for learning how to install Exchange Server. After all, it's your Home Lab domain. In this book you will build your home-lab domain and you'll have a great place for learning how to administer SharePoint and develop SharePoint Apps. Here are just some of the tasks you'll complete in easy to follow exercises: Create a windows domain and a certificate authority, so that you can run SharePoint on SSL Join servers to the domain and configure other technology on the member servers as needed Install SQL Server, and correctly partition the server in accordance with best practices Install and configure a SharePoint farm Spin up Host Named Site Collections (HNSC's) Install and configure Visual Studio Who This Book Is For: This book is suitable for both developers and administrators. No technical knowledge is assumed beyond a general familiarity with computers and computing terminology. The resulting domain will be suitable for both IT and developer testing needs.

Silverlight is a cross-browser, cross-platform, and cross-device plug-in for delivering the next generation of .NET-based rich interactive applications (RIAs) for the Web; SharePoint is Microsoft's portal development platform and the fastest growing server product at Microsoft. If you are seeking to leverage Silverlight 2.0 to optimize SharePoint 2007, you will find what you need in this advanced guide from a well-known author team of Microsoft insiders. The book shows you how to build integrated solutions step-by-step; how to integrate Silverlight applications with different SharePoint objects such as lists, Web parts, and others; and provides source code, so you can replicate and test the code on your own.

This detailed third edition is Scot Hillier's follow-up to his market-leading SharePoint book. The new version includes extensive updates to the previous edition, with a complete focus on SharePoint 2007 and its integration with the 2007 Microsoft Office System, as well as new approaches for using SharePoint to improve business efficiency. Also featured are new workflow solutions for SharePoint and BizTalk, and a new chapter on building a SharePoint solution from start to finish. With this book, you'll gain intermediate-level guidance for those who want to design and deploy business solutions based on Microsoft SharePoint 2007 technologies.

Discover how to take advantage of the many new features in SharePoint 2010. SharePoint 2010 is a significant leap forward from the 2007 release, and you will find that there are a ton of features built into the platform for you to leverage in your solution development. Because SharePoint is a broad platform that covers a lot, this book also covers quite a bit of ground. As a Wrox Beginning book, the goal of Beginning SharePoint 2010 Development is to get you started with many of the fundamentals so that you can continue on to advanced programming beyond this book. The book's goal is to quickly take you from the basics of SharePoint, to installing and configuring a development environment, and then into how you can develop for SharePoint. The book is heavy on coding exercises, but tries to stick to a common set of .NET patterns to ensure you walk away with understanding the different ways in which you can code for SharePoint. Moving from beginning to advanced means that you can expect the walkthroughs and chapters to become increasingly more complex within each chapter and throughout the book. The walkthroughs have been created to be concise and to guide you through all of the steps you must accomplish to complete a coding task.

Beginning SharePoint 2010 Development is aimed at the developer who is new to SharePoint. The book assumes you have some programming experience and a passion to learn how to develop for SharePoint. But this book does not assume that you've programmed against SharePoint before. With regard to your general development background, the two assumptions in this book are that you have some familiarity with Web development, and you have an understanding of .NET programming. With regard to Web development, this book assumes that you understand HTML, and may have an understanding of Cascading Style Sheets (CSS), Extensible Markup Language/Extensible Stylesheet Language (XML/XSL), and dynamic languages such as JavaScript. You may have a light understanding of ASP.NET and are looking to apply this knowledge to the SharePoint space. In any case, you have some understanding of the fundamentals of Web and .NET development, and are looking to apply those to the SharePoint space.

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