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Build custom SharePoint solutions with architectural insights from the experts. Take a deep dive into SharePoint 2013, and master the intricacies for designing and implementing robust apps and other business solutions for your organization. Led by an author team with in-depth knowledge of SharePoint architecture, you'll thoroughly explore the SharePoint 2013 development platform and new app model through hands-on tasks and extensive code samples. Discover how to: Create SharePoint-hosted, provider-hosted, and autohosted apps Master the new app security model with OAuth and Certificates Develop workflows with the SharePoint 2013 workflow model Design a custom search experience and create search-based apps Leverage the client-side object model and REST APIs Produce catalog-driven web sites with Web Content Management capabilities Get cloud-based data sources with Business Connectivity Services Create and utilize remote event receivers for lists and libraries Generate new social networking apps and solutions Solve your content management problems efficiently with Microsoft SharePoint Meet the challenges of

Enterprise Content Management (ECM) head on, using rich ECM features in SharePoint 2013. Led by two ECM experts, you'll learn how to build a solid information architecture (IA) for managing documents, knowledge, web content, digital assets, records, and user-generated content throughout your organization. With examples and case studies based on the authors' real-world experience, this practical book is ideal for CIOs, marketing executives, project managers, and enterprise architects. Discover how to: Design a scalable, easy-to-use content management repository Build an ECM team with specific project governance roles Gain stakeholder support for project and change management Foster user adoption by clarifying general IA concepts Organize content using SharePoint records management tools Configure content types, managed metadata, and site settings Examine processes for managing paper-driven vs. digital content Apply best practices for deploying SharePoint ECM features Support risk management and compliance regulations Features end-to-end scenarios for using Office 2007 and SharePoint 2007, from generating Office documents programmatically to integrating document-based workflows with line of business applications or Web sites Takes an in-depth look at integrating the information worker products from Microsoft into broader solutions for the enterprise Some of the topics covered include building a workflow solution with Office and SharePoint 2007; programming SharePoint lists, items, and libraries; building Business Intelligence (BI) including Excel BI, Excel and Access Reporting, and SharePoint integration; using Web

Content Management with SharePoint; and more Tips and techniques for becoming a successful SharePoint architect If you're eager to design and architect a successful deployment of SharePoint 2010, then this is the book for you. Packed with real-world experiences and solid processes, this guidebook provides you with everything you need to perform for designing and architecting enterprise portal services. Helpful examples examine the common design issues affecting SharePoint 2010 environments that can cause deployments to fail so you can learn what to avoid. Plus, key development and deployment issues are covered from an architecture perspective and backup and disaster recovery planning are described at length. Details the skills and attributes necessary in order to design and architect successful SharePoint 2010 deployments Provides real-world scenarios and helpful examples of various types of enterprise portal services Discusses corporate Intranet service, enterprise content management, team collaboration services, enterprise search service, and more Addresses marketing your SharePoint 2010 solution to users to ensure they are aware of the services you provide With SharePoint 2010 Enterprise Architect's Guidebook, you'll quickly discover the requirements for designing a successful SharePoint 2010 deployment. Bring on-premise and cloud collaboration features to life with Microsoft's enterprise content management platform - SharePoint Server Key Features Get up to speed with the latest version of SharePoint and make the most of its features Set up and effectively manage your SharePoint Farm in the cloud or on premise Learn how to align

your development tools and cloud infrastructure to support collaboration

Book Description

Microsoft's latest addition to their product range, SharePoint Server 2019, is a new enterprise content management platform that brings on-premise collaboration features to life. It can be used as an isolated platform or in a hybrid connected configuration providing management and connectivity to Office 365. You can use the SharePoint framework to host sites, information, data, and applications in a robust CMS that centralizes collaborative content for enterprises. SharePoint 2019 enables new integrations and features that will allow you to work seamlessly with new and old Office products such as Microsoft Power Apps and other Microsoft Office applications. Implementing Microsoft SharePoint 2019 will help you understand the challenges, planning, migration steps, installation concepts, and configuration involved in providing this platform for your enterprise. The book will also show you what the platform brings to the table from an on-premise server perspective. If you're new to SharePoint 2019, you'll also be guided through how to get servers up and running so that you and your user community can become productive with this powerful new platform. By the end of this book, you'll be well-versed in Microsoft SharePoint 2019 and have the knowledge you need to apply your skills in the real world. What you will learn

Understand changes to the platform and how to migrate from other versions of SharePoint

Explore infrastructure planning and governance relating to collaborative environments

Install and configure network components, servers, and desktops

Use

SharePoint services and other Microsoft product servers and apps
Monitor and troubleshoot SharePoint after it is implemented
Discover the tools that can be used with SharePoint 2019 for BI and reporting
Delve into social features and collaboration
Maintain, monitor, and support the rollout of the platform in your enterprise
Who this book is for
The book is for SharePoint administrators, developers, and architects who have some experience in designing, planning, implementing, and managing SharePoint Farms. This is your most concise, practical reference to deploying, configuring, and running SharePoint 2013. Perfect for admins at all levels, it covers both technical topics and business solutions. SharePoint MVP Ben Curry focuses on the crucial step-by-step information for performing day-to-day tasks quickly, reliably, and well. No obscure settings, abstract theory, or hype...just help you can really trust—and really use!

Install SharePoint Server 2013
Configure farms and databases
Create and extend web applications
Set up and scale service applications
Deploy and manage sites/collections
Implement BI solutions
Integrate Excel Services and PowerPivot
Configure enterprise content types and metadata
Deploy Enterprise Search
Manage documents and web content
Brand your site
Deliver social tools, including microblogging
Back up and restore
Get the critical, in-depth information you need to administer SharePoint 2010. Led by SharePoint MVPs and featuring insights from the SharePoint community and members of the SharePoint Team at Microsoft, you'll discover how to plan, design, deploy, and manage strategic solutions using SharePoint 2010,

Microsoft SQL Server, Windows PowerShell, and other key technologies. Topics include architecture, deployment scenarios, design considerations, security best practices, high availability, performance, centralized administration, disaster recovery, customization, solution development, and upgrade and migration strategies. Key solutions include building and managing a server farm, automating tasks, FAST search application management, enterprise and web content management, and business intelligence. For customers who purchase an ebook version of this title, instructions for downloading the CD files can be found in the ebook. 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. You've run into this issue numerous times. You are developing an ASP.NET application, and you need to incorporate functionality that comes pre-packaged in SharePoint. Wikis, blogs, document management, user authentication, access management—common needs across a variety of solutions. Without guidance and examples, interacting with underlying SharePoint components can be challenging, and working with the different SharePoint APIs

is complicated. This book will introduce you to a variety of techniques to master the art of developing ASP.NET applications that are built upon a SharePoint foundation. With these techniques you can start using SharePoint as a development platform to enhance and complement your ASP.NET development. You'll explore: Integration with SharePoint components The SharePoint/.NET/IIS implementation Configuration management Code Access Security Feature packaging Proper use of SharePoint APIs Advanced deployment techniques Pro ASP.NET Sharepoint 2010 walks you through all of the steps needed to successfully build and deploy ASP.NET solutions within the SharePoint platform. You'll then be able to greatly enhance your applications and build unique solutions that are a mixture of SharePoint and ASP.NET. What you'll learn How to use SharePoint as a development platform How to build SharePoint features such as authentication, document management, and wikis and blogs into an ASP.NET application How to migrate an existing application from ASP.NET into SharePoint Understand the SharePoint / .NET / IIS implementation Different approaches to packaging ASP.NET within SharePoint Who this book is for This book is for ASP.NET developers who want to incorporate the functionality of SharePoint into their applications. Readers familiar with either ASP.NET development or with SharePoint will find valuable information which will greatly enhance their solutions and allow them to build solid, professional applications with minimal effort. Table of Contents SharePoint as a Development Platform Visual Studio 2010—Advancing the

SharePoint Development Environment SharePoint, IIS, and the .NET Framework
SharePoint Architecture—File System, Database, and the Provider Pattern Web Parts and
Master Pages The Client Object Model Business Connectivity Services Touch
Points—Integrating SharePoint 2010 and ASP.NET Medium Touch Point Solutions High
Touch Point Solutions Index Provides information on the four areas of architecture and
development of SharePoint applications--execution models, data models, client application
models, and application foundations. Create dynamic business intelligence (BI) solutions
for SharePoint faster and with more capabilities than previously possible. With this book,
you'll learn the entire process—from high-level concepts to development and
deployment—for building data-rich BI applications with Visual Studio LightSwitch, SQL
Server 2012, and a host of related Microsoft technologies. You'll learn practical techniques
and patterns necessary to use all of these technologies together as you build an example
application through the course of the book, step by step. Discover how to solve real
problems, using BI solutions that will evolve to meet future needs. Learn the fundamentals
of SharePoint, LightSwitch, and SQL Server 2012 Get a solid grounding in BI application
basics and database design principles Use LightSwitch to build a help desk app, including
data model design and SharePoint data integration Build a tabular cube with Microsoft's
Business Intelligence Semantic Model (BISM) Dive into the data visualization stack,
including Excel and SQL Server Reporting Services Create reports with Excel Services,

Report Builder, and PowerView Use tips and tricks for setting up your BI application development environment Manage your Microsoft 365 workloads between SharePoint Server and SharePoint Online using the SharePoint Hybrid configuration Key Features Explore the collaborative features of SharePoint Server technologies using expert techniques Migrate your Microsoft 365 workload and Teamwork services to SharePoint Online using a hybrid configuration Learn how to map traditional Microsoft services to a cloud service model

Book Description SharePoint Server is an on-premises collaboration and business productivity platform. It serves as a content management and web services platform, enabling users to create, publish, and discover content and applications and integrate with business systems. This SharePoint book offers complete, up-to-date coverage of the SharePoint Server 2019 interface to help you configure and deploy confidently from the start. With the help of clear and succinct explanations and expert tips, this book covers SharePoint Server and SharePoint Hybrid configuration as well as the process for migrating to Microsoft SharePoint Online. As the book takes you through strategies and techniques for configuring and managing SharePoint on-premises and hybrid scenarios, you'll get to grips with the concepts essential for SharePoint deployments, such as authentication, Business Connectivity Services, and the data gateway. You'll also explore migration methods and strategies. By the end of this book, you'll have learned the fundamentals of deploying SharePoint Server 2019 and be able to use this reference guide for your administration

tasks. What you will learn

- Understand how SharePoint Server technologies enable you to collaborate
- Deploy and configure SharePoint Server 2019
- Configure and manage SharePoint site collections
- Manage data migration with SharePoint's migration tools
- Explore Business Connectivity Services (BCS) for working with external data sources
- Get to grips with the different types of authentication available in the SharePoint ecosystem

Who this book is for

Microsoft SharePoint Server 2019 and SharePoint Hybrid Administration is targeted at entry-level SharePoint Server administrators who want to learn how to deploy and manage SharePoint farms, service applications, and connected data services. With the accelerating speed of business and the increasing dependence on technology, companies today are significantly changing the way they build in-house business solutions. Many now use low-code and no code technologies to help them deal with specific issues, but that's just the beginning. With this practical guide, power users and developers will discover ways to resolve everyday challenges by building end-to-end solutions with the Microsoft Power Platform. Author Jason Rivera, who specializes in SharePoint and the Microsoft 365 solution architecture, provides a comprehensive overview of how to use the Power Platform to build end-to-end solutions that address tactical business needs. By learning key components of the platform, including Power Apps, Power Automate, and Power BI, you'll be able to build low-code and no code applications, automate repeatable business processes, and create interactive reports from available data. Learn how the Power Platform apps work

together Incorporate AI into the Power Platform without extensive ML or AI knowledge
Create end-to-end solutions to solve tactical business needs, including data collection,
process automation, and reporting Build AI-based solutions using Power Virtual Agents and
AI Builder The Only Book That's 100% Focused on Maximizing the Business Value of
SharePoint 2013 Essential SharePoint® 2013 approaches Microsoft SharePoint 2013 from a
strict business value perspective, helping you plan and implement solutions that achieve
effective business results. Leading SharePoint experts draw on their unsurpassed experience
to provide business-focused guidance on strategy, governance, planning, deployment, and
more. You'll find in-depth insights for success with collaboration, knowledge and content
management, governance, and user adoption. The authors help you choose features,
organize information, define security models, and launch your solution. They present best
practices for search, workflow, business intelligence, and integrating information from
Office 2013 and beyond. Each chapter includes a section introducing new SharePoint 2013
capabilities, from improved site branding to native iPhone mobile apps. Throughout, the
authors identify success factors, intangibles, and "gotchas," helping you reduce risk and
time-to-value. Learn how to • Ask the right questions to craft a plan that maximizes
business value • Efficiently deploy either "green field" solutions or upgrades • Integrate
web, Office, and mobile devices into a comprehensive collaboration solution • Plan
effective governance of content, operations, and applications • Deliver enterprise content

management, integrating documents, data, web content, and rich media • Use search to help find the right knowledge and people • Measure and optimize user adoption to increase ROI • Evaluate the cloud-based SharePoint Online option • Use social tools to promote deeper user interaction • Collaborate and communicate with customers, partners, and suppliers • Quickly create agile solutions with mashups and composites

Whether you're a business leader, IT manager, architect, analyst, developer, or consultant, this book will help you tightly align SharePoint projects with business strategy to deliver outstanding results. SharePoint 2010 offers developers, designers, and users a sophisticated intranet, web application, and Internet site platform. But until now, SharePoint users have had to painfully edit code or seek developer assistance to customize more than just the most minor parts of their sites. All of that has changed with SharePoint Designer 2010. Gain complete control and enhance your SharePoint sites with a depth not previously possible using this book. Pro SharePoint Designer 2010 is your soup-to-nuts reference for unlocking the power of SharePoint Designer. Covering everything you'll need to know to create custom, rich SharePoint experiences, Pro SharePoint Designer 2010 is a masterful guide to getting the most from this powerful application quickly and easily. This book starts with a fast-paced introduction to the 2010 version of the SharePoint Designer solution, including an overview of its features and capabilities. Then, the authors demonstrate those tools in action in a practical, results-oriented way, showing you how to vastly improve the functionality, fit and

finish of your SharePoint sites. With Pro SharePoint Designer 2010 at hand, you'll master the customization of the end user's complete SharePoint 2010 experience and be on your way to enhancing your sites in no time. 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. Expert SharePoint 2010 Practices is a valuable compendium of best practices, tips, and secrets straight from the most knowledgeable SharePoint gurus in the industry. Learn from the experts as you dive into topics like multitenancy, solution deployment, business intelligence, and administration. Our team of carefully chosen contributors, most with Microsoft's Most Valuable Professional (MVP) designation bestowed upon them, shares with you the secrets and practices that have brought them success in a wide variety of SharePoint scenarios. Each contributor is passionate about the power of SharePoint and wants to help you

leverage the capabilities of the platform in your business—but in the proper way. Go beyond procedures and manuals, and benefit from hundreds of years of combined experience, which the authors of *Expert SharePoint 2010 Practices* provide in these pages. Learn from the masters and take control of SharePoint 2010 like you never have before with *Expert SharePoint 2010 Practices*! 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.

Market_Desc: Primary audience: web designers and developers who wish to modify or enhance SharePoint products and technologies, IT Pros and Business Analysts who wish to integrate business data with SharePoint. Secondary audience: other IT professionals who

wish to understand the SharePoint architecture. Special Features:

- Explosive growth in the deployment of SharePoint, and the need to customize it.
- Focus on the professional application of SharePoint designer.
- Inclusion of integration points with Visual Studio, Visio and InfoPath.
- Coverage of both the design and business application of SharePoint Designer 2010

About The Book: Professional Microsoft SharePoint Designer 2010 describes SharePoint Designer, and how to use it in an Enterprise environment to enhance Microsoft SharePoint Products and Technologies. It covers key integration points SharePoint, Visio, InfoPath, and the rest of your Enterprise data.

Key areas covered include:

- Creating and modifying web part pages.
- Using the CSS editing tools to create and modify SharePoint themes.
- Master and Layouts pages.
- Using the SharePoint Data View web parts and custom workflows to create a rich interactive experience with both SharePoint and other enterprise data.
- Using SharePoint Designer to leverage the powerful client-side programming model

Practical SharePoint 2010 Information Architecture is a guide and tool set for planning and documenting the scope, navigational taxonomy, document taxonomy, metadata, page layouts and workflows for a successful SharePoint 2010 project. If you have been tasked with delivering an intranet for collaboration, document management or as a corporate portal, your only chance for success is to get all of these elements right, and then to make sure that you and your stakeholders are all on the same page. SharePoint 2010 can be dangerous to your career: Expectations are often set very high, and not enough time is

invested in understanding how those expectations can be met. Many SharePoint 2010 projects fail to meet their initial goals. Practical SharePoint 2010 Information Architecture arms you with proven tools that will help you to ensure that there is an agreement on the goals and scope, and how to then efficiently design your taxonomies. With author Ruven Gotz' work (with contributions from Michal Pisarek and Sarah Haase) at your side, You will learn how to educate your users on what metadata is and why it is important so you can build SharePoint 2010 solutions that exceed the expectations of your users. This book:

- Gives you practical approaches that have been proven in the field
- Explains how to use visual mind mapping tools and diagramming tools that provide clarity to all stakeholders
- Gives you techniques on how to teach and motivate your users for adoption and success

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. 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 The style and approach of the book is an easy-to-read SharePoint admin guide. This is not a step-by-step instruction book, but rather a guide on how to implement and execute a disaster recovery plan to your SharePoint environment. This book is great for both SharePoint and SQL administrators new to the SharePoint 2013 architecture, and who are looking to get a good grounding in how to use implement a solid disaster recovery plan. It's assumed that you have some experience in SharePoint and Windows Server and, as well be familiar with SQL. 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

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.

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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 Provides information on best practices and strategies for SharePoint implementation, including integrating SharePoint with external data sources, governance strategies, planning for disaster recovery, records management, and security. 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) Build custom SharePoint 2010 solutions with deep architectural insights from the experts. Get a detailed look inside SharePoint 2010—and master the intricacies of developing intranets, extranets, and Web-based applications. Guided by an author team with in-depth knowledge of SharePoint architecture, you'll gain task-oriented guidance and

extensive code samples to help you build robust business solutions. Discover how to:

- Master fundamental development techniques for SharePoint Foundation
- Deploy your SharePoint application as a sandboxed solution for more stable and security-enhanced code
- Create page templates, master pages, Web Parts, custom controls, and event handlers
- Develop custom field types, site columns, content types, and list definitions
- Query SharePoint lists with the LINQ-to-SharePoint provider
- Use the Client Object Model in JavaScript and Microsoft Silverlight applications
- Customize the Enterprise Content Management (ECM) capabilities in SharePoint 2010
- Configure and extend Business Connectivity Services (BCS) and Enterprise Search
- Microsoft SharePoint 2013 architecture and design manual for the developer and practitioner.

Deliver a successful SharePoint solution to your organization

Take control of the complex requirements for delivering a SharePoint 2013 solution to your organization. Led by a SharePoint MVP specializing in SharePoint service delivery, you'll learn proven methods to help you prepare for a smooth adoption and governance process throughout the enterprise. This guide is ideal for IT professionals, including service delivery managers, project and program managers, and business analysts.

Discover how to:

- Align your SharePoint solution with organizational goals and business priorities
- Engage executive sponsors, stakeholders, and SharePoint champions
- Provide detailed plans and schedules for an effective, structured delivery
- Build a team with appropriate roles to match delivery requirements
- Prepare user adoption, training,

and communication plans, with clear business rules and policies Plan ongoing platform governance, service releases, and solution maintenance Build effective customer service models and provide SharePoint support Pro SharePoint 2013 Branding and Responsive Web Development is the definitive reference on the technologies, tools, and techniques needed for building responsive websites and applications with SharePoint 2013. The book focuses on solutions that provide the best browser experience for the myriad of devices, browsers, and screen orientations and resolutions. Web technology has changed considerably in the past few years. Microsoft has embraced the new generation of open standards represented by HTML5 and JavaScript, and these changes are represented in a fundamental shift in how SharePoint 2013 supports web content management and publishing. Authors Eric Overfield, Oscar Medina, Kanwal Khipple, and Rita Zhang join forces to dive into the new features and capabilities provided by SharePoint 2013 and combine them with the latest techniques in responsive web design and development to demonstrate how to build modern and progressive websites and applications. Pro SharePoint 2013 Branding and Responsive Web Development covers the following technologies: SharePoint 2013 Server Edition Office 365 SharePoint Online Expression Blend 2013 Napa Tools for Office and SharePoint Development Visual Studio 2012 HTML5 and CSS3 JavaScript, JQuery, JQuery UI, Modernizr, and the Bootstrap Framework SharePoint 2013 Client Object Model What you'll learn Through the context of building a complete website on SharePoint 2013 from

start to finish, readers will learn how to combine SharePoint 2013 web content management features and capabilities with modern web design and development skills. The key topics to be covered include: Design Manager – this new feature allows web designers and developers to build SharePoint branding templates using standard HTML and CSS and convert the templates to SharePoint master pages. This opens up branding to a wider audience of designers who struggled with having to understand the complexity of SharePoint and ASP.NET master pages. Client Object Model – this feature is based on web service technologies for interacting with server-side data from client-side. This feature has been extended significantly to support the new SharePoint application model, which heavily emphasizes client-side development. This book will provide full coverage of utilizing these updated web service technologies and how they can be used to build interactive websites. Device Channels – similar to the capabilities provided by HTML5 media queries, the new channels capability allows SharePoint to detect client devices and browsers to load the appropriate master page to provide a unique browser experience. Variations and Translation Services – SharePoint 2013 continues to improve features and capabilities for building multi-lingual sites including new support for integration with professional translation service providers, or automated translation web services. Term Set Navigation and SEO Improvements – SharePoint 2013 now provides native support for Search Engine Optimization requirements such as page meta fields, as well as a completely new approach

to site navigation and human friendly URLs through the use of Managed Metadata navigation. Who this book is for Pro SharePoint 2013 Branding and Responsive Web Development is designed for web designers and developers who have existing knowledge of basic website design and development, including HTML, CSS, and JavaScript. This book builds upon that foundational knowledge to walk the reader through a complete project lifecycle for building a responsive website on SharePoint 2013. Table of Contents What's New in SharePoint 2013 Web Content Management Responsive Web Design and Development with HTML5 Gather Requirements and Wire frame for the Site Building a SharePoint HTML Master Page Using Device Channels to customize ClientUX Design Site Structure and Navigation with Managed Metadata Publish Cross-Site Content with Catalogs Design and Develop Page Layouts and Content Types Integrate Search-Driven Content Build Rich Interactive Forms Upload Documents and Files Integrate Location-Based Features Integrating Feeds and Social Media Supporting Multilingual Sites Appendix A: Setting up your Design and Development Environment 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 The content and screenshots in this book are based on SharePoint 2013. The techniques shown can also be applied to SharePoint 2016. Custom SharePoint Solutions with HTML and JavaScript shows you how to build and customize SharePoint solutions to suit a wide range of business needs. You don't need a background in Microsoft technologies; you'll learn how to rapidly build and customize sites entirely on the front end, starting with out-of-the-box features and extending them with HTML and JavaScript code. The book starts with an introduction to working with SharePoint on the front end, and how this can help you avoid common pitfalls associated with deploying custom code on the server. You'll start by using SharePoint's browser-based tools to place and manipulate out-of-the-box web parts on a page. Then learn to inject some simple HTML and JavaScript to manipulate these web parts, and use JSLink to rapidly style and manipulate data in the List web part. You'll also see examples of how to build your own custom web parts using HTML, JavaScript and CSS. For those who want to

dive deeper into JavaScript on SharePoint, chapters cover working directly with built-in JavaScript methods and properties and the JavaScript object model (JSOM), and how to work with the powerful new REST API, which gives you the ultimate flexibility over what you do with your data. Whatever your background, whether it's web development, working with SharePoint on the server side, or if you're a SharePoint user looking to learn new skills, Custom SharePoint Solutions with HTML and JavaScript will show you how to get what you want from SharePoint, quickly and reliably. Proven real-world best practices from leading Microsoft SharePoint MVPs SharePoint enables Web sites to host shared workspaces and is a leading solution for Enterprise Content Management. The newest version boasts significant changes, impressive enhancements, and new features, requiring developers and administrators of all levels of experience to quickly get up to speed on the latest changes. This book is a must-have anthology of current best practices for SharePoint 2010 from 20 of the top SharePoint MVPs. They offer insider advice on everything from installation, workflow, and Web parts to business connectivity services, Web content management, and claims-based security. SharePoint 2010 boasts significant updates, new features, and numerous changes and this comprehensive overview gets you up to speed on all the latest enhancements Serves as an anthology of current best practices regarding SharePoint 2010 from 20 of the top SharePoint MVPs Offers helpful, real-world advice on such topics as business connectivity services, enterprise content management, Web content

management, business intelligence, workflow, SharePoint Designer, Web parts, shared services, claims-based security, and more We all learn from experience, and with Real-World SharePoint 2010 you can learn from the experiences of 20 of the leading SharePoint MVPs! Simplify SharePoint with this comprehensive, understandable guide SharePoint is a Microsoft technology that enables project collaboration through a single portal. It can be complex, but not when approached the Dummies way! This guide offers eight self-contained minibooks that examine each aspect of SharePoint 2010. Whether you're an experienced administrator or developer or you're just getting your feet wet, you'll find it's easy to locate what you need and learn to install, configure, and manage a SharePoint portal. You can dig as deeply into SharePoint as you want or need to. SharePoint 2010 is the newest version of collaboration technology that allows you to aggregate SharePoint sites, information, and applications into a single portal Administrators, page producers, and developers will be able to get SharePoint installed, configured, and running with the advice in this guide Eight minibooks address the Microsoft Office SharePoint system, SharePoint services, collaboration, SharePoint Server, enterprise content management, managing users, architecting SharePoint, and SharePoint deployment Covers planning, installation, configuration, performance, troubleshooting, data structure, and more If you work with SharePoint, you'll find Microsoft SharePoint 2010 All-in-One For Dummies provides what you need to get starting and keep going with SharePoint 2010. The SharePoint user

experience is critical in application architecture and user acceptance. Using tools available to all developers, *Building the SharePoint User Experience* will show you how to rebuild a SharePoint site, taking it all the way from the default out-of-the-box experience to your very own customized user experience. Along the way you will receive a solid understanding of the SharePoint architecture that will enable you to take full advantage of the capabilities of SharePoint as a platform. This will allow you to tailor the SharePoint user experience to increase the value of solutions and to work more effectively with projects. And that, of course, leads to successful SharePoint solutions in your business that your users are happy to accept and use. A practical handbook with proven recommendations and design considerations for creating elegant SharePoint solutions and integrating with other collaboration tools to build value for your organization

Key Features Learn how to structure sites, pages, and data with effective metadata Understand the modernization of SharePoint over time and discover ways to leverage its out-of-the-box features Fit all the pieces together across cloud tools like Teams, OneDrive, Planner, and Forms Book

DescriptionAfter opening a toolbox full of tools, it can initially be hard to know which is the right one for the job – which tool works best and when. Showing you how to create an informed and purposeful plan for SharePoint Online in the context of the Microsoft 365 suite of tools is what this book is all about. *SharePoint Architect's Planning Guide* will help you understand all you can do with SharePoint. Whether the tools are new to you or you've

used the older versions in the past, your journey will start by learning about the building blocks. This book is not a step-by-step guide; there are tons of online resources to give you that and to help you better keep up with the pace of change. This book is a planning guide, helping you with the context, capabilities, and considerations for implementing SharePoint Online in the most successful way possible. Whether you need to plan a new intranet, migrate files to a modern platform, or take advantage of tools such as Power Platform, Teams, and Planner, this guide will help you get to grips with the technology, ask the right questions to build your plan, and successfully implement it from the technical and user adoption perspectives. By the end of this Microsoft book, you'll be able to perceive the toolbox as a whole and efficiently prepare a planning and governance document for use in your organization.

What you will learn

- Find out how to build or migrate to an effective modern intranet
- Explore how SharePoint works with other Microsoft 365 tools
- Discover best practices for extending SharePoint
- Understand the ways to implement effective metadata
- Plan for successful adoption and change management
- Explore best practices for site and data architecture

Who this book is for

This book is for any IT professional looking for an all-encompassing view of the collaboration tools in Microsoft 365 to plan for successful SharePoint adoption. This book will benefit long-time SharePoint on-premises administrators making a leap to the cloud, as well as IT architects with experience in other areas who've never worked with SharePoint. "Learn proven techniques and methods for

successfully creating a SharePoint system specification. The purpose of a SharePoint system specification for an organization is to expand on the user requirements in order to produce a clear, complete and unambiguous set of documentation. Discover how to describe the intended system in terms of its function, performance, interfaces, and design constraints."-- Resource description page.

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