Infopath Cookbook 5

Enterprise Integration Patterns provides an invaluable catalog of sixty-five patterns, with real-world solutions that demonstrate the formidable of messaging and help you to design effective messaging solutions for your enterprise. The authors also include examples covering a variety of different integration technologies, such as JMS, MSMQ, TIBCO ActiveEnterprise, Microsoft BizTalk, SOAP, and XSL. A case study describing a bond trading system illustrates the patterns in practice, and the book offers a look at emerging standards, as well as insights into what the future of enterprise integration might hold. This book provides a consistent vocabulary and visual notation framework to describe large-scale integration solutions across many technologies. It also explores in detail the advantages and limitations of asynchronous messaging architectures. The authors present practical advice on designing code that connects an application to a messaging system, and provide extensive information to help you determine when to send a message, how to route it to the proper destination, and how to monitor the health of a messaging system. If you want to know how to manage, monitor, and maintain a messaging system once it is in use, get this book.

Argues that the privacy of individuals actually hampers accountability, which is the foundation of any civilized society and that openness is far more liberating than secrecy

This book is NOT suitable for absolute beginners! InfoPath 2010 Cookbook 5 is for semi-technical to technical professionals who have already mastered the basics of designing form templates in InfoPath and who already know how to work with Excel 2010 and SharePoint 2010. InfoPath 2010 Cookbook 5 extends skills acquired from all previous books in the InfoPath 2010 Cookbook series of books and is an InfoPath-centric book that teaches intermediate to advanced InfoPath users how to combine InfoPath 2010 with Excel 2010 and Excel Services in SharePoint 2010. The solutions in InfoPath 2010 Cookbook 5 build basic knowledge before moving onto solutions that integrate InfoPath with Excel and Excel Services and that may or may not require writing code. Chapters 1 and 2 are for non-programmers, while Chapter 3 is for VBA, C#, or Visual Basic .NET programmers who want to combine InfoPath with Excel by writing code. InfoPath 2010 Cookbook 5 consists of two-thirds codeless (=without code that requires compiling) solutions and one-third solutions that require writing code. InfoPath 2010 Cookbook 5 teaches how to: Access data in Excel workbooks that are stored locally or in SharePoint 2010 from within InfoPath forms. Connect InfoPath forms to Excel workbooks through Excel Web Access. Design InfoPath forms that can create, read, or update Excel workbooks that are stored in SharePoint 2010 using Excel Services. Use a large range of Excel functions in formulas to create codeless InfoPath solutions. Write VBA code to create, read, or update InfoPath forms. Write C# code to create, read, or update InfoPath forms. Write Visual Basic .NET code to create, read, or update InfoPath forms. Write code that uses the Excel Object Model and the Open XML SDK. Please visit the web site listed under the Support section in the book to download the digital files for the book.

This book is a practical guide to discovering and exploiting security flaws in web applications. The authors explain each category of vulnerability using real-world examples, screen shots and code extracts. The book is extremely practical in focus, and describes in detail the steps involved in detecting and exploiting each kind of security weakness found within a variety of applications such as online banking, e-commerce and other web applications. The topics covered include bypassing login mechanisms, injecting code, exploiting logic flaws and compromising other users. Because every web application is different, attacking them entails bringing to bear various general principles, techniques and experience in an imaginative way. The most successful hackers go beyond this, and find ways to automate their bespoke attacks. This handbook describes a proven methodology that combines the virtues of human intelligence and computerized brute force, often with devastating results. The authors are

professional penetration testers who have been involved in web application security for nearly a decade. They have presented training courses at the Black Hat security conferences throughout the world. Under the alias "PortSwigger", Dafydd developed the popular Burp Suite of web application hack tools.

An exploration of the relationship between XML and Office 2003, examining how the various products in the Office suite both produce and consume XML. Beginning with an overview of the XML features included in the various Office 2003 components, it provides guidance on how to import or export information from Office documents into other systems.

The most comprehensive reference on this popular database management tool, fully updated with the new features of Access "X" including increased use of XML and Web services Explores the new, tighter integration with SharePoint and BizTalk in Office "X" that enables greater flexibility for gathering and manipulating data Written by an international bestselling author team with several books to their credit, including previous editions of Access Bible Gets Access beginners started with hundreds of examples, tips, and techniques for getting the most from Access Offers advanced programming information for serious professionals CD-ROM includes all templates and worksheets used in the book, as well as sample chapters from all Wiley Office "X" related Bibles and useful third party software, including John Walkenbach's Power Utility Pak

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.

A professor of physics explains how he used a mathematical model of the universe to confirm the existence of God and the likelihood that every human who ever lived will be resurrected from the dead. Reprint.

WARNING: This book is NOT for everyone! It makes use of deprecated functionality in SharePoint 2013. It is not recommended to buy this book if...

...you already own InfoPath 2010 Cookbook 2 and/or InfoPath 2010 Cookbook 5, if you own any other InfoPath with SharePoint book, or if you are looking to replace InfoPath with another forms creation tool. This book is not for: SharePoint consultants, SharePoint administrators, SharePoint architects, advanced SharePoint/InfoPath users, programmers, or anyone looking to replace InfoPath today. What is this book all about? InfoPath 2013 Cookbook 2: 121 Codeless

Recipes for SharePoint 2013 is for semi-technical professionals who have already mastered the basics of designing form templates in InfoPath and who are familiar with the basics of SharePoint 2013, but who have yet to start integrating InfoPath forms with SharePoint. InfoPath 2013 Cookbook 2 extends the skills acquired from InfoPath 2013 Cookbook: 121 Codeless Recipes for Beginners by showing you how to integrate InfoPath 2013 primarily with SharePoint 2013 and secondarily with SharePoint Designer 2013, Excel, Access, and Word without writing a single line of code. InfoPath 2013 Cookbook 2 covers the basics of designing SharePoint list forms, SharePoint form library forms, SharePoint workflow forms, and document information panels. In addition, you will learn how to work with SharePoint lists as well as how to create workflows in SharePoint Designer 2013 that make use of, create, or interact with InfoPath 2013 forms. All solutions in InfoPath 2013 Cookbook 2 are codeless (they contain no code that needs to be compiled; this excludes the use of XML technologies such as XPath and XSLT) and the book is comprised of 121 recipes of which 40% covers the basics of working with InfoPath forms in SharePoint and 60% are solutions for integrating InfoPath with SharePoint. The solutions in this book have been tested to work on SharePoint Server 2013 and SharePoint Server 2013 with Service Pack 1. See more and get more... Please make use of Amazon's "Look Inside" feature to see the full table of contents and browse sample recipes in the book before purchasing. Please visit the Support web site mentioned in the book to download digital files for the book and to get bonus solutions online.
Take your Office 365 and SharePoint projects to a higher level by using PowerApps, Flow, Power BI, JavaScript/jQuery jQuery UI widgets, Cascading Style Sheets (CSS), and more. This book will help you create easier solutions to client-side problems and applications. Additionally, you will be able to effectively visualize your data with Power BI. This book starts with configuration of SharePoint and Office 365 followed by your first example of PowerApps. You will lay the foundation for a help ticket application and see how to update a SharePoint list with PowerApps. You then will work with the jQuery open source library and learn how to use the developer tools within your browser. This allows you to customize data displays in SharePoint. Next, you will add jQuery UI widgets such as buttons and dialogs to SharePoint, learning how to configure and manipulate them via JavaScript. You will use these new skills to convert a normal SharePoint announcement into a visually compelling page of network alerts. You also will use JavaScript and styles to hugely improve native SharePoint calendars by color-coding them by category or location. To prevent overlapping events in calendars, you will work with SharePoint's web services and JavaScript. You will use similar concepts to make appealing accordion SharePoint pages. You then will explore Microsoft Forms, Flow, and Power BI, including building surveys in both Forms and SharePoint and using Power BI to show results over the last week, month, quarter, and year. Using advanced Power BI you will see how to deal with JSON, XML, and Yes/No data. Next, you

will look at how to display Office documents as well as interact with them via JavaScript. Switching back to PowerApps, you will build the final help ticketing system before using Power BI to see how to visualize the ticket information. After a quick detour on using iFrames in SharePoint, you will jump into building a power routing application using InfoPath and SharePoint Designer. You will even call SharePoint's web services from Designer to customize email notifications. You end the InfoPath set of chapters with a highly useful application for signing up for and managing attendance for training and other classes. Finally, you will add Google Analytics to track SharePoint usage. What You Will Learn Build powerful applications with PowerApps Extend SharePoint's capabilities using JavaScript Create surveys with SharePoint and Microsoft Forms, copy the results to SharePoint using Flow, and visualize the data with Power BI Employ advanced Power BI techniques to include custom columns, pivoting, and dealing with JSON, XML, and Yes/No data Use InfoPath and SharePoint workflows to create routing systems, schedule classes, and other advanced tasks Who This Book Is For Business and application developers

This certification guide offers complete, up-to-date coverage of the PL-200 exam so you can prepare effectively. The book covers topics such as configuring Dataverse, creating Power Apps, managing processes with Power Automate, implementing chatbots, and even integrating Power Platform with other apps. InfoPath 2010 Cookbook 4: 101 Code Recipes for VB Developers covers the basics of writing code for InfoPath 2010 form templates from the ground up before venturing into more complex topics such as writing code for combining InfoPath with web services, databases such as Microsoft Access 2010 and SQL Server 2008, Word 2010, and SharePoint 2010. The level of InfoPath 2010 Cookbook 4 runs from beginner to advanced and is targeted towards technical professionals who have already mastered the basics of designing form templates in InfoPath 2010 (such as the material covered in InfoPath 2010 Cookbook: 101 Codeless Recipes for Beginners), who have already mastered the basics of writing Visual Basic .NET code (at least 6 months to 1 year of VB .NET programming experience is recommended), but who have yet to extend their programming skills to writing code for InfoPath 2010. InfoPath 2010 Cookbook 4 consists of 101 tutorials spread out across 9 chapters. Each tutorial consists of a problem description, step-by-step instructions describing the solution, and a discussion section explaining the code and other key concepts to deepen your understanding. The first 5 chapters of the book cover the basics of writing code for InfoPath 2010, while the last 4 chapters of the book cover some of the most often requested solutions when combining InfoPath with web services, databases, and SharePoint. Summary of the book's contents: Configuring InfoPath Designer 2010 for writing code Starting to write VB .NET code for InfoPath 2010 forms in Visual Studio Tools for Applications Writing VB .NET code to manipulate form data and controls Writing VB .NET code to access InfoPath forms from external components Writing VB .NET code to connect to and perform

CRUD operations on a Microsoft Access database Writing VB .NET code to integrate InfoPath with Word 2010 Writing VB .NET code to integrate InfoPath with web services (and SQL Server) Writing VB .NET code to integrate InfoPath with SharePoint 2010 Please visit the web site listed under the Support section in the book to get instructions for downloading the digital files for the book. InfoPath is easy... really! Almost every InfoPath form solution consists of 5 core components: 1. Form template, 2. Views, 3. Controls, 4. Rules, 5. Data sources and connections. But despite reading about these components, as a beginner, you would still find it quite difficult to use reference material about InfoPath to combine the 5 core components to create useful solutions. And the latter is exactly what InfoPath 2013 Cookbook teaches you to do; step-by-step, from the ground up. A simple and pleasant learning journey InfoPath 2013 Cookbook was specifically written with the needs of beginners in mind. The pace is slow and then picks up after you have learned the basics of InfoPath in chapters 1 through 6 and have reached chapters 7, 8, and 9, in which you not only learn techniques you can apply repeatedly to different types of InfoPath solutions, but also get step-by-step guidance to put together sample functionality in InfoPath forms you can actually use in/for your own business. InfoPath 2013 Cookbook consists of 121 recipes (tutorials). Each recipe consists of 3 sections: 1. A short description of what you are trying to achieve, 2. A step-by-step outline of the solution, and 3. A discussion section that expands on what you have learned. Both the solution and the discussion sections contain explanations for what you are doing and why you are doing what you are doing, so that you understand the logic behind the steps and your actions. A couple of recipes come with exercises you can do to further explore InfoPath on your own, and questions you can answer to test your knowledge. The answers to questions can be found in the Appendix, where you will also find a handy table listing all of the InfoPath functions used in recipes throughout the book, so that you can easily find examples of how to use InfoPath functions in formulas. InfoPath is not SharePoint InfoPath 2013 Cookbook is not a book about SharePoint, but rather a book about InfoPath. However, many of the solutions and techniques taught in InfoPath 2013 Cookbook can be applied to forms that are created specifically for SharePoint. And because the solutions and techniques taught in InfoPath 2013 Cookbook are 100% codeless (the book contains mathematical formulas, but no code instructions), you do not have to be a programmer to use the book and you will have an extra advantage when designing SharePoint List Forms for which code cannot be written. Do you really need this book? InfoPath 2013 Cookbook serves beginners in two ways: 1. It teaches the basics of InfoPath, and 2. It provides guided implementation of over 70 often-requested solutions that make use of popular form controls. InfoPath 2013 Cookbook makes your life easier in that all of the thinking to come up with solutions has already been done for you. But if you are someone who likes to think about and find solutions all on your own, then this book is probably not for you. If you already own InfoPath 2010 Cookbook, you already know how to work

with InfoPath 2013. And if you already know how to use InfoPath, you do not need this book. New in InfoPath 2013 Cookbook compared to InfoPath 2010 Cookbook are: 20 new recipes Bonus recipes above and beyond the 121 base recipes the book contains Questions and answers More exercises Expanded discussion sections A table listing InfoPath functions used in recipes Please make use of Amazon's "Look Inside" feature to see the full table of contents and browse sample recipes in the book before purchasing. Please visit the Support web site mentioned in the book to download digital files for the book and to get complimentary goodies.

PHP is an open source server side scripting language for creating dynamic web pages for ecommerce and other web applications offering a simple and universal solution for easy-to-program dynamic web pages. This text is a solutions-oriented guide to the challenges most often faced by PHP developers.

This hands-on cookbook takes readers through many highly applicable intermediate and advanced SharePoint recipes, as well as offering three real-world business scenarios to complement the knowledge already gained. The book specifically sets out to cover important SharePoint 2010 topics that are often avoided by other authors. If you are an advanced End User or Power User of SharePoint 2010 who wants to accomplish specific business tasks beyond the basics, then this cookbook is not to be missed. You should already be comfortable with SharePoint in order to get the most out the recipes, which are applicable up to and including SharePoint Enterprise edition. You'll find this book useful not only as a learning tool, but also as a reference guide as your SharePoint skills and experience increase.

Microsoft Dynamics AX 2012 Reporting Cookbook is full of practical recipes for creating and managing reports as well as identifying the most appropriate reporting tool for any reporting challenge. In addition, you will learn about universal topics such as how to locate data for any given report. Although some of the reporting tools addressed in this book are exclusive to Dynamics AX 2012, many of the topics discussed also apply to older versions of AX. This book is packed with illustrations and real-time examples that are presented in a task-oriented Cookbook structure. Real-time tips and tricks make the book very interactive and informative at the same time."Microsoft Dynamics AX 2012 Reporting Cookbook" is recommended for Dynamics AX developers and .NET-based SSRS developers looking to familiarize themselves with the AX reporting framework. A basic understanding of Morphx and X++ is assumed but the step-by-step instructions make it easy even for a beginner. Some examples use C# and VB.NET, so experience with Visual Studio is a plus, but not a must.

Provides the basic education in the XSLT processing model that developers have requested The growth of XML content management applications is boosting the demand for XSLT and XPath skills. This beginning Wrox book provides a firm foundation in the XSLT processing model, giving developers an important skillset. If, like many developers, you've had trouble grasping the XSLT processing

model, you'll appreciate how this book focuses specifically on what you need to know. XSLT examples address the often-requested processing steps for typical XML document and data vocabularies. You will see exactly how XSLT relies on XPath, and how the processing model differs from most programming languages. A case study demonstrates how to build a static Web site using XSLT 2.0 elements and XPath 2.0 functions. Explains XSLT and XPath, covering both version 1.0 and 2.0 Covers using templates, control and branching, variable and parameters, sorting and grouping, and using modular stylesheets Also examines strings, dates, and numbers; working with multiple documents and text; generating identifiers; and testing and documentation All topics contain incremental code examples Addresses the much-requested processing steps for typical XML document and data vocabularies, including how the processing model differs from most programming languages Beginning XSLT and XPath: Transforming XML Documents and Data is the essential guide you need to thoroughly understand the important XSLT processing model. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

This guide will help readers learn how to employ the significant power of use cases to their software development efforts. It provides a practical methodology, presenting key use case concepts.

Provides information on ways to use InfoPath and SharePoint to build business forms, covering such topics as Forms Services, data retrieval and submission, customization, publishing, coding, and workflow.

"SharePoint 2016 may seem complicated, but this book makes it easy to get up to speed! It includes everything you need to know to understand, manage, and customize your site. You'll learn to work with apps, collaborate internally and externally, go mobile, develop workflows, and so much more!"--Page 4 of cover.

Everything you need to get productive in the Cloud with Office 365 With 70 million users worldwide, Microsoft Office 365 combines the familiar Office desktop suite with cloud-based versions of Microsoft's next-generation communications and collaboration services. It offers many benefits including security, reliability, compatibility with other products, over-the-air updates in the cloud that don't require anything from the user, single sign on for access to everything right away, and so much more. Office 365 For Dummies offers a basic overview of cloud computing and goes on to cover Microsoft cloud solutions and the Office 365 product in a language you can understand. This includes an introduction to each component which leads into topics around using each feature in each application. Get up to speed on instant messaging Use audio, video, and web conferencing Get seamless access to the Office suite with Office Web apps Access information anywhere, anytime Office 365 is the key to office productivity — and now you can put it to use for you!

Embrace modern solutions to enhance collaboration, teamwork, robotic process automation, and business intelligence in your organization using powerful

Microsoft 365 services (formerly Office 365) Key Features Gain a complete overview of popular Microsoft 365 services using practical recipes and expert insights Collaborate with your team and external users effectively using SharePoint and Teams Create no-code and low-code solutions, such as bots, forms, dashboards, and workflows, using the Power platform Book Description Microsoft 365 in an integrated suite that provides intelligent tools for managing everyday organizational tasks like content management, communication, creating reports, and automating business processes. With this book, you'll get to grips with popular apps from Microsoft, with a focus on enabling workspace collaboration and productivity using Microsoft SharePoint Online, Teams, and the Power Platform to name a few. In addition to guiding you through the implementation of Microsoft 365 apps, this practical guide helps you to learn from a Microsoft consultant's extensive experience of working with the Microsoft business suite. Starting with a quick overview of the M365 ecosystem, the book covers recipes for implementing SharePoint Online for various content management tasks. You'll learn how to create sites for your organization and enhance collaboration across the business and then see how you can boost productivity with apps such as Microsoft Teams, Power Platform, Planner, Delve, and M365 Groups. Using a step-by-step approach, you'll also find out how to use the Power Platform efficiently, making the most of Microsoft PowerApps, Power Automate, PowerBI, and Power Virtual Agents. Finally, the book focuses on the SharePoint framework, which helps you to build custom Teams and SharePoint solutions. By the end of the book, you'll be equipped with the skills required to set up Microsoft 365 and SharePoint Online and be ready to enhance business productivity using a variety of tools. What you will learn Get to grips with a wide range of apps and cloud services in Microsoft 365 Discover ways to use SharePoint Online to create and manage content Store and share documents using SharePoint Online Improve your search experience with Microsoft Search Leverage the Power Platform to build business solutions with Power Automate, Power Apps, Power BI, and Power Virtual Agents Enhance native capabilities in SharePoint and Teams using the SPFx framework Use Microsoft Teams to meet, chat, and collaborate with colleagues or external users Who this book is for This book is for business professionals, IT administrators, enterprise developers and architects, and anyone who wants to get to grips with using M365 for effective implementation of Microsoft apps. Prior experience with Office 365 and SharePoint will assist with understanding the recipes effortlessly.
Follow valuable and practical recipes touring the fundamental features of Dynamics AX extension.This title is for business professionals, such as administrators and consultants, who want to take full advantage of the features of Dynamics AX. This book has a wide appeal and you do not need to be a SharePoint, database or programming expert. As long as you know a little about these elements, you will be able to take full advantage of the business efficiency created with Dynamics AX extensions.

Provides information and examples on using Windows Communication Foundation to build service-oriented applications.

ASP.NET MVC 4 Recipes is a practical guide for developers creating modern web applications, cutting through the complexities of ASP.NET, jQuery, Knockout.js and HTML 5 to provide straightforward solutions to common web development problems using proven methods based on best practices. The problem-solution approach gets you in, out, and back to work quickly while deepening your understanding of the underlying platform and how to develop with it. Author John Ciliberti guides you through the framework and development tools, presenting typical challenges, along with code solutions and clear, concise explanations, to accelerate application development. Inside you will find recipes dealing with streamlined syntax, full control over HTML, a simple API for creating RESTful web services, writing support for test driven development, and more. Solve problems immediately by pasting in code from the recipes, or put multiple recipe solutions together to overcome challenging development obstacles. Dive head first into ASP.NET MVC web development with ASP.NET MVC 4 Recipes.

The 3-volume set LNCS 8510, 8511 and 8512 constitutes the refereed proceedings of the 16th International Conference on Human-Computer Interaction, HCII 2014, held in Heraklion, Crete, Greece in June 2014. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences was carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. Build better business applications with Microsoft Dynamics NAV 2009 with this book and eBook.

Excel spreadsheets will never look the same! (tm) Working with Excel spreadsheets can be very intimidating. Making large amounts of information available to any one person is very risky. The possibility exists that someone could compromise your data due to human error by inadvertently deleting, altering or accidently updating the wrong record. Prevent this from happening by creating a User Form. A User Form is a graphical user interface, also known simply as a form that permits you to control the entry and modification of your data in an Excel spreadsheet. Through a simple approach you can learn how to add full functionality to a User Form that would permit the user to navigate, delete, add, save, update, print, search, open a website or email data. The Excel VBA User Form Conundrum book provides deliciously decadent collection of step-by-step quick and easy to follow insightful instructions for creating powerful, awe-inspiring, professional, elegant, impressive Excel VBA User Forms. This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. This is learning made easy! Get productive fast with SharePoint 2016, and jump in wherever you need answers: brisk lessons and colorful screen shots show you exactly what to do, step by step – and practice files help you build your skills. Fully updated for today's powerful new version of SharePoint, Microsoft SharePoint 2016 Step by Step shows you how to do all this: Customize your team site's layout, features, and apps Manage and share ideas, documents, and data Capture and organize content into lists and libraries Automate business processes with built-in workflows Use social features to

communicate and collaborate Work with SharePoint's business intelligence features Publish content using enhanced web content management Use SharePoint with Excel, Access, Outlook, and Lync And much more…

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Modernize your IT skills for the new world of cloud computing! Whether you are an IT administrator, developer, or architect, cloud technologies are transforming your role. This guide brings together the knowledge you need to transition smoothly to Microsoft Office 365 cloud-only and hybrid environments. Microsoft MVP Ben Curry and leading cloud architect Brian Laws present specific, up-to-date guidance on administering key cloud technologies, including Microsoft Office 365, SharePoint Online, Azure AD, and OneDrive for Business. Microsoft cloud technology experts Ben Curry and Brian Laws show you how to: Anticipate and respond to the ways cloud technologies change your responsibilities, such as scripting key management tasks via Windows PowerShell Understand today's new mix of essential "Cloud Pro" skills related to infrastructure, scripting, security, and networking Master modern cloud administration for Office 365 cloud and hybrid environments to deliver content and services, any time, on any device, from anywhere, and across organizational boundaries Administer and configure SharePoint Online, including services, site collections, and hybrid features Help secure client devices via Mobile Device Management for Office 365 Centrally manage user profiles, groups, apps, and social features Bridge Office 365 and on-premises environments to share identities and data Enforce governance, security, and compliance

Learn to create an effective business strategy using Microsoft's BI stack Microsoft Business Intelligence tools are among the most widely used applications for gathering, providing access to, and analyzing data to enable the enterprise to make sound business decisions. The tools include SharePoint Server, the Office Suite, PerformancePoint Server, and SQL Server, among others. With so much jargon and so many technologies involved, Microsoft Business Intelligence For Dummies provides a much-needed step-by-step explanation of what's involved and how to use this powerful package to improve your business. Microsoft Business Intelligence encompasses a broad collection of tools designed to help business owners and managers direct the enterprise effectively This guide provides an overview of SharePoint, PerformancePoint, the SQL Server suite, Microsoft Office, and the BI development technologies Explains how the various technologies work together to solve functional problems Translates the buzzwords and shows you how to create your business strategy Examines related technologies including data warehousing, data marts, Online Analytical Processing (OLAP), data mining, reporting, dashboards, and Key Performance Indicators (KPIs) Simplifies this complex package to get you up and running quickly Microsoft Business Intelligence For Dummies demystifies these essential tools for enterprise managers, business analysts, and others who need to get up to speed.

You will be led carefully step-by-step through a detailed set of recipes. This book focuses on web content management using Microsoft SharePoint 2013 server. The practical examples are built logically throughout the chapters to create a common theme. This book is ideal for developers who want to broaden their understanding of

the web content management features available with SharePoint 2013. It is assumed that you already have some experience using SharePoint and developing web content. Experience with Microsoft PowerShell and coding C# with Visual Studio will also be helpful, but is not essential.

SharePoint admin author gurus return to prepare you forworking with the new features of SharePoint 2013! The new iteration of SharePoint boasts exciting new features.However, any new version also comes with its fair share ofchallenges and that's where this book comes in. The team ofSharePoint admin gurus returns to presents a fully updated resourcethat prepares you for making all the new SharePoint 2013 featureswork right. They cover all of the administration components ofSharePoint 2013 in detail, and present a clear understanding of howthey affect the role of the administrator. Compares and contrasts SharePoint 2013 to earlier versions Helps make your SharePoint 2013 installation smooth andsuccessful Addresses managing customizations Looks at SharePoint 2013 for Internet sites Includes an introduction to SQL Server 2012 Professional SharePoint 2013 Administration enhances yourSharePoint skill set and immerses you in the new content of theplatform.

Provides instructions on creating XML-based data collection products that can be integrated with SharePoint, covering such topics as rules and functions, Web data integration, PowerShell, permissions, and administration.

This book chronicles humanity's cultural and psychospiritual evolutionary journey over some six million years from its primal past into its dazzling cosmic future.

Provides information and examples on using CSS to format Web pages, covering such topics as Web typography, links, navigation, page layouts, and Web site design.

Develop, debug, and deploy business solutions for SharePoint applications using Visual Studio 2010 with this book and ebook.

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