

Beginning Powershell For Sharepoint 2013 Springer

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

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

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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

Learn PowerShell from the inside out, right from basic scripting all the way to becoming a master at automating, managing, and maintaining your Windows environment About This Book Use proven best practices to optimize code and automate redundant tasks Get to grips with PowerShell's advanced functions and effectively administer your system Create a variety of PowerShell scripts to automate your environment Who This Book Is For If you are a system administrator who wants to become an expert in automating and managing your Windows environment, then this course is for you. Some basic understanding of PowerShell would be helpful. What You Will Learn Discover PowerShell commands and cmdlets and understand PowerShell formatting Solve common problems using basic file input/output functions Use .NET classes in Windows PowerShell and C# and manage Exchange Online Use PowerShell in C# to manage Exchange Online and work with .NET classes in PowerShell Automate LYNC clients, consuming client-side object models to administrate SharePoint Online Optimize code through the use of functions, switches, and looping structures Manage files, folders, and registries through the use of PowerShell Discover best practices to manage Microsoft systems In Detail Are you tired of managing Windows administrative tasks manually and are looking to automate the entire process? If yes, then this is the right course for you. This learning path

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starts your PowerShell journey and will help you automate the administration of the Windows operating system and applications that run on Windows. It will get you up and running with PowerShell, taking you from the basics of installation to writing scripts and performing web server automation. You will explore the PowerShell environment and discover how to use cmdlets, functions, and scripts to automate Windows systems. The next installment of the course focuses on gaining concrete knowledge of Windows PowerShell scripting to perform professional-level scripting. The techniques here are packed with PowerShell scripts and sample C# code to automate tasks. You will use .NET classes in PowerShell and C# to manage Exchange Online. In the final section, you will delve into real-world examples to learn how to simplify the management of your Windows environment. You will get to grips with PowerShell's advanced functions and how to most effectively administer your system. This Learning Path combines some of the best that Packt has to offer in one complete, curated package. It includes content from the following Packt products: Getting Started with PowerShell by Michael Shepard Windows PowerShell for .Net Developers Second Edition by Chendrayan Venkatesan and Sherif Talaat Mastering Windows PowerShell Scripting by Brenton J.W. Blawat Style and approach This is a step-by-step course to help you effectively administer and maintain your development environment with PowerShell.

Summary Learn Windows PowerShell in a Month of Lunches, Third Edition is an innovative tutorial designed for busy IT professionals. This updated edition covers PowerShell features that run on Windows 7, Windows Server 2008 R2 and later, PowerShell v3 and later, and includes v5 features like PowerShellGet. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology PowerShell

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is both a scripting language and an administrative shell that lets you control and automate nearly every aspect of Windows. It accepts and executes commands interactively and you can write scripts to manage most Windows servers like Exchange, IIS, and SharePoint, as well as online services like Azure and Office 365. About the Book Learn Windows PowerShell in a Month of Lunches, Third Edition is an innovative tutorial designed for busy IT professionals. Just set aside one hour a day - lunchtime would be perfect - for a month, and you'll be automating Windows tasks faster than you ever thought possible. This updated edition covers PowerShell features that run on Windows 7, Windows Server 2008 R2 and later, PowerShell v3 and later, and includes v5 features like PowerShellGet. What's Inside Learn PowerShell from the beginning, no experience required! Covers PowerShell v3 and up, Windows 7, and Windows Server 2008 R2 and later Each lesson takes you an hour or less About the Reader Experience with Windows administration is helpful. No programming or scripting experience needed. About the Author Veteran PowerShell MVPs Don Jones and Jeffery Hicks bring years as successful trainers to this concise, easy-to-follow book. Table of Contents Before you begin Meet PowerShell Using the help system Running commands Working with providers The pipeline: connecting commands Adding commands Objects: data by another name The pipeline, deeper Formatting - and why it's done on the right Filtering and comparisons A practical interlude Remote control: one-to-one, and one-to-many Using Windows Management Instrumentation and CIM Multitasking with background jobs Working with many objects, one at a time Security alert! Variables: a place to store your stuff Input and output Sessions: remote control with less work You call this scripting? Improving your parameterized script Advanced remoting configuration Using regular expressions to parse text files Additional random tips,

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tricks, and techniques Using someone else's script Never the end PowerShell cheat sheet Optimize your SharePoint Installation About This Video Find out how to write scripts to install features Discover how to write scripts to download and install SharePoint 2013 prerequisites See how to configure SharePoint 2013 using PowerShell scripts. In Detail Windows PowerShell is Microsoft's next-generation scripting language offering direct access to .NET objects and pipeline capabilities. It makes passing objects from one command to another command a simple task. PowerShell also enables administrators to automate common day-to-day management and deployment activities in SharePoint. This course provides developers and administrators, with a thorough knowledge of how to automate the installation process of SharePoint 2013 using PowerShell. In this course, by development expert Kameswara Sarma Uppuluri, you'll learn essential concepts that you need to know to start writing PowerShell scripts to perform SharePoint 2013 installation in silent mode or unattended. This course provides step-by-step walk-throughs and coding demos that you are encouraged to code along with to enhance the learning process. You will learn essential skills such as how to install and add features using PowerShell, install and configure SharePoint 2013 prerequisites, and provision and work with Central Administration.

Buy the print SharePoint 2013 Unleashed and get the eBook version for free! See inside the book for access code and details. ¿ SharePoint 2013 Unleashed is the most complete, practical resource for¿all administrators, managers, architects, users, and developers to make the most of Microsoft's powerful new SharePoint 2013 platform. ¿ Drawing on their experience implementing SharePoint solutions in hundreds of organizations, Michael Noel and Colin Spence focus on what administrators and knowledge workers really need to know to effectively

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design, implement, configure, and use SharePoint 2013. They fully address key SharePoint 2013 innovations such as PowerShell scripting to automate administration and farm provisioning; better virtualization support; improved security and authentication; new business intelligence tools, social networking improvements; enhanced lists; libraries; metadata; and more. ; Step by step, through easy-to-understand examples, they help you streamline administration, optimize performance, control cost, and implement high-value solutions for collaboration, document and web content management, and business intelligence. ; Detailed information on how to... ; Optimize your SharePoint 2013 design/deployment plan, right-size your server farm(s), and improve scalability ; Reduce costs by virtualizing your SharePoint environment and automating farm deployment ; Optimize search with metadata, content types, and taxonomies ; Streamline management with PowerShell and the SharePoint Central Administration tool ; Efficiently monitor, back up, and restore SharePoint environments ; Understand new Shredded Storage capabilities and new Service Applications built into the infrastructure layer of SharePoint ; Deploy SharePoint's improved social networking features, including microblogging ; Deploy SharePoint as an extranet using various external authentication providers ; Use powerful out-of-the-box workflows—and create your own with SharePoint Designer 2013 and Visual Studio 2013 ; Build Business Intelligence solutions with PerformancePoint and Business Connectivity Services ;

Beginning PowerShell for SharePoint 2013 is a book for the SharePoint administrator looking to expand his or her toolkit and skills by learning PowerShell, Microsoft's vastly flexible and versatile object oriented scripting language. PowerShell is the future of Microsoft administration, and SharePoint is a complex product that can be managed more easily and

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quickly with PowerShell cmdlets and scripts. This book helps bridge the gap, introducing PowerShell fundamentals and operations in the context of deploying, migrating, managing, and monitoring SharePoint 2013. Author Nik Charlebois-Laprade begins by explaining the fundamental concepts behind the PowerShell language. Then, with copious real-world examples and scripts, he lays the foundation for PowerShell novices to automate interactions with the various pieces and components of the SharePoint 2013 platform. For SharePoint administrators wanting to do more with the technology, or for SharePoint developers trying to build their skills on the administration side, Beginning PowerShell for SharePoint 2013 is the perfect book to kick off your PowerShell journey.

Need fast, reliable, easy-to-use solutions for using InfoPath® with SharePoint® 2013? This book delivers exactly what you're looking for: step-by-step help and guidance with the tasks you'll perform most often. You'll learn better ways to design and develop intuitive, effective form-based solutions, and then efficiently administer, secure, and troubleshoot them. The industry's most focused resource for solving business problems with SharePoint and InfoPath forms, this book provides all the answers you need—now! Steven Mann is an Enterprise Applications Engineer for Morgan Lewis and has nearly 20 years of professional experience with collaboration and business intelligence, including a decade working with SharePoint. Formerly Principal Architect for RDA Corporation, his books include InfoPath with SharePoint 2010 How-To, Microsoft SharePoint 2010 Business Intelligence Unleashed, SharePoint 2010 Field Guide, and SharePoint 2010 Managed Metadata Unleashed. Fast, Accurate, and Easy-to-Use! ; Discover powerful tips for success with InfoPath Designer 2013 ; Efficiently create SharePoint form controls, rules, and functions ; Master form page design, views, and list forms

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¿ Submit, publish, and use data in SharePoint forms ¿ Streamline business processes by integrating forms into SharePoint workflows ¿ Design more intuitive, easier-to-use forms with InfoPath controls, functionality, and settings ¿ Use template parts to create reusable form components, including controls, fields, and data connections ¿ Leverage Visual Studio 2012 with InfoPath to build solutions and application-level add-ins ¿ Dynamically populate repeating tables in forms ¿ Elegantly track changes in SharePoint forms ¿ Automatically generate new InfoPath form instances ¿ Use SharePoint 2013 Central Administration to manage forms and Forms Services ¿ Automate InfoPath Form Services administration with PowerShell ¿ Manage form permissions to control user access and rights ¿ Troubleshoot form development, deployment, publishing, and form submission

"We chose to implement SharePoint in our organization because of its awesome speed" is something you don't hear often, if at all. The truth is that SharePoint is an enterprise platform with numerous advantages and built-in features to make you and your organization more productive, but what if it's not correctly configured? Your users are going to painfully stare at the famous "working on it" page multiple times per day. As a SharePoint IT-Professional or SQL Server DBA you have the power to tweak multiple SharePoint and SQL Server settings to increase your SharePoint performance for assuring your users happiness when using SharePoint every day. This is an ultimate guidance on performance for SharePoint Server inspired both by Microsoft's best practices and real life experiences from countless deployments on the field. In this book, you'll learn the following: How to configure the foundation of your platform - Windows Server - for maximum performance How to optimize SQL Server for SharePoint Server and what tasks you should do to keep it performing What

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configuration mistakes can make your SharePoint Server acting very slow, and how you can fix them? How to optimize your user's performance in a SharePoint Online environment, part of Office 365, even if you don't have access to Microsoft's servers Stop frustrating your users with a slow SharePoint performance and configure SharePoint for maximum performance today!

Take control of SharePoint 2010 with PowerShell! Administer SharePoint 2010 using PowerShell with help from this practical guide. PowerShell for Microsoft SharePoint 2010 Administrators explains how to configure and manage the latest version of the powerful enterprise collaboration platform. Find out how to automate the installation process, construct dynamic SharePoint environments, create and extend Web applications, and manage service applications. Backup, security, and performance enhancement techniques are also fully covered in this comprehensive resource. Understand key SharePoint 2010 concepts and components Learn the basics of PowerShell for SharePoint administration Develop custom PowerShell scripts and functions Automate SharePoint 2010 management using PowerShell Manage Web applications and content databases Administer sites and site collections Control list items and metadata Handle document management Enable Remote BLOB Storage Query SQL Server databases

Need fast, reliable, easy-to-implement solutions for automating SharePoint 2013 administration with PowerShell? This guide delivers exactly what you're looking for: step-by-step help and guidance with the tasks you'll perform most often. You'll find tested PowerShell scripts and techniques for managing installations, servers, farms, IIS, users, services, sites, data, solutions, enterprise services, search, PerformancePoint business intelligence, and more. This

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edition adds time-saving techniques for managing user licensing and new SharePoint 2013 service applications, covers new cmdlets, and contains two new reference appendices. This focused resource for scripting SharePoint with PowerShell provides all the answers you need—now! Fast, Accurate, and Easy to Use! Run PowerShell scripts from the SharePoint 2013 Management Shell console Perform unattended SharePoint installations Configure new farms, add servers, and manage sites Create new site collections and sub-sites Review and set Farm Configuration Values and SharePoint Designer Settings Display, get, create, remove, configure, and extend web applications Create, manage, remove, back up, and restore SharePoint databases Work with SharePoint solutions and features Automatically publish and manage content Establish and change external data connections via Business Data Connectivity Service Control the new versions of Excel, Access, Visio, and Word Services Script Office Web Apps to deliver more robust web/mobile solutions Manage PerformancePoint business intelligence via cmdlets Administer Enterprise Search, InfoPath Form Services, profiles, metadata, and Secure Store Streamline Work Management Services to help users track tasks more efficiently

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

To get ahead in today's hyper-competitive marketplace, your business has to take advantage of the data you already have and mine that data to give you new insight, metrics, and clues to what drives successful customer interactions. In Pro SharePoint 2013 Business Intelligence Solutions, you'll learn exactly how to unlock that magic, build business intelligence facilities on

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SharePoint, and glean insights from data to propel your business to the next level. To understand the various business intelligence offerings in SharePoint 2013, you need to understand the core SQL Server business intelligence concepts, and the first part of the book presents a comprehensive tutorial on those fundamentals. Pro SharePoint 2013 Business Intelligence Solutions then focuses on specific SharePoint business intelligence investments including: Visio Services Excel Services SQL Server Reporting Services Business Connectivity Services Power View and PerformancePoint Services Authors Manpreet Singh, Sha Anandan, Sahil Malik, and Steve Wright walk you through all of this material comprehensively in practical, hands-on format, with plenty of examples to empower you to use these products in your real-life projects. As compelling as SharePoint and SQL Server business intelligence are together, the challenge always has been finding people who understand both SharePoint and SQL Server well enough to deliver such business intelligence solutions. With this book in hand, you become part of that select group. Get your copy of Pro SharePoint 2013 Business Intelligence Solutions today!

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

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

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.

Learn the fundamentals of PowerShell to build reusable scripts and functions to automate administrative tasks with Windows About This Book Harness the capabilities of the PowerShell system to get started quickly with server automation Learn to package commands into a reusable script and add control structures and parameters to make them flexible Get to grips with cmdlets that allow you to perform administration tasks efficiently Who This Book Is For

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This book is intended for Windows administrators or DevOps users who need to use PowerShell to automate tasks. Whether you know nothing about PowerShell or know just enough to get by, this guide will give you what you need to go to take your scripting to the next level. What You Will Learn Learn to verify your installed version of PowerShell, upgrade it, and start a PowerShell session using the ISE Discover PowerShell commands and cmdlets and understand PowerShell formatting Use the PowerShell help system to understand what particular cmdlets do Utilise the pipeline to perform typical data manipulation Package your code in scripts, functions, and modules Solve common problems using basic file input/output functions Find system information with WMI and CIM Automate IIS functionality and manage it using the WebAdministration module In Detail Windows PowerShell is a task-based command-line shell and scripting language designed specifically for system administration. Built on the .NET Framework, Windows PowerShell helps IT professionals and power users control and automate the administration of the Windows operating system and applications that run on Windows. PowerShell is great for batch importing or deleting large sets of user accounts and will let you collect a massive amount of detailed system information in bulk via WMI (Windows Management Instrumentation). Getting Started with PowerShell is designed to help you get up and running with PowerShell, taking you from the basics of installation, to writing scripts and web server automation. This book, as an introduction to the central topics of PowerShell, covers finding and understanding PowerShell commands and packaging code for reusability, right through to a practical example of automating IIS. It also includes topics such as installation and setup, creating scripts, automating tasks, and using Powershell to access data stores, registry, and file systems. You will explore the PowerShell environment and discover

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how to use cmdlets, functions, and scripts to automate Windows systems. Along the way, you will learn to perform data manipulation and solve common problems using basic file input/output functions. By the end of this book, you will be familiar with PowerShell and be able to utilize the lessons learned from the book to automate your servers. Style and approach A practical learning guide, complete with plenty of activities, examples and screenshots.

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

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

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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

Covers SharePoint 2013, Office 365's SharePoint Online, and Other Office 365 Components In SharePoint 2013 Field Guide, top consultant Errin O'Connor and the team from EPC Group bring together best practices and proven strategies drawn from hundreds of successful SharePoint and Office 365 engagements. Reflecting this unsurpassed experience, they guide you through deployments of every type, including the latest considerations around private, public, and hybrid cloud implementations, from ECM to business intelligence (BI), as well as custom development and identity management. O'Connor reveals how world-class consultants approach, plan, implement, and deploy SharePoint 2013 and Office 365's SharePoint Online to maximize both short- and long-term value. He covers every phase and element of the process, including initial "whiteboarding"; consideration around the existing infrastructure; IT roadmaps and the information architecture (IA); and planning for security and compliance in the new IT landscape of the hybrid cloud. SharePoint 2013 Field Guide will be

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invaluable for implementation team members ranging from solution architects to support professionals, CIOs to end-users. It's like having a team of senior-level SharePoint and Office 365 hybrid architecture consultants by your side, helping you optimize your success from start to finish! Detailed Information on How to... Develop a 24-36 month roadmap reflecting initial requirements, longterm strategies, and key unknowns for organizations from 100 users to 100,000 users Establish governance that reduces risk and increases value, covering the system as well as information architecture components, security, compliance, OneDrive, SharePoint 2013, Office 365, SharePoint Online, Microsoft Azure, Amazon Web Services, and identity management Address unique considerations of large, global, and/or multilingual enterprises Plan for the hybrid cloud (private, public, hybrid, SaaS, PaaS, IaaS) Integrate SharePoint with external data sources: from Oracle and SQL Server to HR, ERP, or document management for business intelligence initiatives Optimize performance across multiple data centers or locations including US and EU compliance and regulatory considerations (PHI, PII, HIPAA, Safe Harbor, etc.) Plan for disaster recovery, business continuity, data replication, and archiving Enforce security via identity management and authentication Safely support mobile devices and apps, including BYOD Implement true records management (ECM/RM) to support legal/compliance requirements Efficiently build custom applications, workflows, apps and web parts Leverage Microsoft Azure or Amazon Web Services (AWS)

Professional SharePoint 2013 Administration eBook And SharePoint-videos.com Bundle
Beginning PowerShell for SharePoint 2016A Guide for Administrators, Developers, and DevOps Engineers
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Use the latest tools to manage and automate tasks on Microsoft's SharePoint platform. You will

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achieve time and cost savings, increase reliability of deployments, and learn how to safely and efficiently migrate from a previous version, all while gaining valuable skills in PowerShell scripting. Authors Nik Charlebois-Laprade and John Edward Naguib begin by explaining the fundamental concepts behind the PowerShell language. Then, with copious real-world examples and scripts, they introduce PowerShell operations in the context of deploying, migrating, managing, and monitoring SharePoint 2016. What You'll Learn What's New in this Edition? Learn about the new SharePoint 2016 capabilities and min role Extend the default set of available PowerShell cmdlets for SharePoint 2016 by creating your own reusable Cmdlet functions with PowerShell 5.0 Upgrade your on-premises SharePoint 2013 environment to SharePoint 2016 using PowerShell Who This Book Is For Administrators, developers, and DevOps engineers working with SharePoint 2016. No experience with PowerShell is required. Need a command reference for automating SharePoint 2013 administration with PowerShell? This book delivers exactly what you're looking for! Step-by-step guidance throughout every SharePoint 2013 nook and cranny. You'll find tested PowerShell scripts and proven techniques for managing SharePoint 2013 farms and servers, users and accounts, sites and site collections, databases, service applications, solutions, enterprise services, and more. The industry's most focused resource for SharePoint 2013 PowerShell scripting, this book provides all the answers you need-now!

Authoritative coverage of the latest version of Microsoft's fastest-selling product Imagine being able to perform a task that requires dozens of clicks with just a single command, or automate a series of identical tasks rather than repeat them. This book shows you how to do just that?and more?by using Windows PowerShell cmdlets with SharePoint 2010. Focused on everyday and

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frequently performed tasks, this invaluable guide provides PowerShell solutions for maintaining a SharePoint environment and explains how more than 500 cmdlets that come with SharePoint 2010 allows you to automate just about anything. Step-by-step instructions walk you through the necessary concepts and real-world examples enhance your learning process. Highlights the ways in which PowerShell cmdlets take the tedium out of executing frequently performed commands in SharePoint 2010 by automating everyday tasks Explains how to install and configure a SharePoint environment Details the steps for deploying and managing Web applications, site collections, authentication, and solution packages Shows you how to manage operational settings and back up and restore data Automating SharePoint 2010 with Windows PowerShell 2.0 helps you save time and effort performing common tasks so that you can be more productive.

Maximize Microsoft SharePoint 2013 Written by a former member of the SharePoint development team, How to Do Everything: Microsoft SharePoint 2013 shows you how to get the most out of the latest release of this dynamic business collaboration platform. You'll learn to set up SharePoint sites and use document management, wikis, taxonomy, blogs, social features, and more to organize, manage, and share content. Real-world examples help you accomplish tasks quickly and easily. Basic information on SharePoint development and administration is also included in this practical guide. Work with sites, apps, lists, libraries, and items Upload documents, manage files with document libraries, and use document versioning and content approval features Collaborate via discussion boards, blogs, wikis, events, surveys, calendars, and newsfeeds Use social tagging, enable a folksonomy, and use enterprise keywords Create a taxonomy hierarchy using enterprise managed metadata Build publishing

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sites, personal sites, and websites Display data on pages using web and app parts Customize apps, lists, forms, and navigation Use SharePoint with client applications, including Microsoft Office, Outlook, InfoPath, SharePoint Designer, and third-party applications Learn the basics of SharePoint administration and development

This book is a complete practical guide. It's full of useful tips and exercises to get users started in no time! It has no fluff, just practical exercises that will provide users the knowledge and know-how to implement SharePoint solutions easily and professionally. SharePoint has a steep learning curve. Without a book like this, it will probably take users months to learn SharePoint. This book will save users great deal of time because it contains ready-to-use solutions and expert advice from someone who is a subject matter expert. This book has everything that users need to equip themselves to work professionally on SharePoint projects. The author is a 7 times awardee of the Microsoft Most Valuable Professional (MVP) award. SharePoint is a huge product. Each component or feature deserves a separate book. Discussing all great features in detail in one book is not possible. Author has tried to include the necessary content that will help users get started straight away. For beginners, the main problem they face is to setup an environment for SharePoint deployment. This book shows how to prepare the environment and then install each piece of software one by one. The initial chapters of the book focus on SharePoint infrastructure and deployment and show how to install SharePoint 2013 on a clean machine. The intended audience of these chapters is people who are looking to become SharePoint 2013 administrators. Network administrators who want to learn SharePoint administration will gain lot of useful information from these chapters. Chapters in the later part of the book contain information on some of the popular

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features of SharePoint 2013. These chapters discuss creating web-enabled InfoPath forms, securing sites with SSL, setting up Extranets, etc. These chapters are for the power users and advanced users. The book guides users in a step-by-step format and explains everything needed to install the software. This includes preparing the machine for the installation. Each exercise in the book is accompanied by screenshots so that even if a user gets stuck during the exercise, he can refer to the screenshot to get a better understanding of the step he is stuck on. Clear and crisp screenshots make this book unique. Some of the topics discussed in the book are advanced but explained in a very simple way with the help of screenshots. This book is structured to build logically on the skills you learn as you progress through it. After the initial introduction and deployment chapters, the book moves into the more advanced part of the platform. Each chapter focuses on a new feature. If you are an advanced user, you can skip the initial chapters and go directly to the topic that you are interested in. Some of the topics discussed in the book are as following: SharePoint Deployments - Configure Active Directory, SQL Server, IIS Roles! SharePoint Cloud - Setup SharePoint in the cloud Office 365 Development – Create your first SharePoint app in the cloud SharePoint Modern Apps - Modern, state of the art applications using HTML5 and SharePoint 2013 Extranets Business Processes - Leverage Business Connectivity Services to build Line of Business applications Web Parts Development – Understand and learn to develop web parts Electronic Forms - Learn to program web-enabled electronic forms using InfoPath Public Websites - Design a branded public website using SharePoint Online/Office 365 SharePoint 2013 Search – Learn Search configuration, customization, Managed Metadata SharePoint 2013 Branding – Learn how to brand sites to look elegant, classy and professional

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Beginning SharePoint 2013 Development eBook and SharePoint-videos.com Bundle
Learn the art of leveraging PowerShell to automate Office 365 repetitive tasks About This Book
Master the fundamentals of PowerShell to automate Office 365 tasks. Easily administer scenarios such as user management, reporting, cloud services, and many more. A fast-paced guide that leverages PowerShell commands to increase your productivity. Who This Book Is For The book is aimed at sys admins who are administering office 365 tasks and looking forward to automate the manual tasks. They have no knowledge about PowerShell however basic understanding of PowerShell would be advantageous. What You Will Learn Understand the benefits of scripting and automation and get started using Powershell with Office 365 Explore various PowerShell packages and permissions required to manage Office 365 through PowerShell Create, manage, and remove Office 365 accounts and licenses using PowerShell and the Azure AD Learn about using powershell on other platforms and how to use Office 365 APIs through remoting Work with Exchange Online and SharePoint Online using PowerShell Automate your tasks and build easy-to-read reports using PowerShell In Detail While most common administrative tasks are available via the Office 365 admin center, many IT professionals are unaware of the real power that is available to them below the surface. This book aims to educate readers on how learning PowerShell for Office 365 can simplify repetitive and complex administrative tasks, and enable greater control than is available on the surface. The book starts by teaching readers how to access Office 365 through PowerShell and then explains the PowerShell fundamentals required for automating Office 365 tasks. You will then walk through common administrative cmdlets to manage accounts, licensing, and other scenarios such as automating the importing of multiple users, assigning licenses in Office 365,

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distribution groups, passwords, and so on. Using practical examples, you will learn to enhance your current functionality by working with Exchange Online, and SharePoint Online using PowerShell. Finally, the book will help you effectively manage complex and repetitive tasks (such as license and account management) and build productive reports. By the end of the book, you will have automated major repetitive tasks in Office 365 using PowerShell. Style and approach This step by step guide focuses on teaching the fundamentals of working with PowerShell for Office 365. It covers practical usage examples such as managing user accounts, licensing, and administering common Office 365 services. You will be able to leverage the processes laid out in the book so that you can move forward and explore other less common administrative tasks or functions.

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

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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. Prepare for Exam 70-332—and help demonstrate your real-world mastery of Microsoft SharePoint Server 2013. Designed for experienced IT Professionals ready to advance their status, Exam Ref focuses on the critical-thinking and decision-making acumen needed for success at the MCSE level. Focus on the expertise measured by these objectives: Plan Business Continuity Management Plan a SharePoint Environment Upgrade and Migrate a SharePoint Environment Create and Configure Service Applications Manage SharePoint Solutions, BI, and Systems Integration

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

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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

SharePoint admin author gurus return to prepare you for working with the new features of SharePoint 2013! The new iteration of SharePoint boasts exciting new features. However, any new version also comes with its fair share of challenges and that's where this book comes in. The team of SharePoint admin gurus returns to present a fully updated resource that prepares you for making all the new SharePoint 2013 features work right. They cover all of the administration components of SharePoint 2013 in detail, and present a clear understanding of how they affect the role of the administrator. Compares and contrasts SharePoint 2013 to earlier versions Helps make your SharePoint 2013 installation smooth and successful Addresses managing customizations Looks at SharePoint 2013 for Internet sites Includes an introduction to SQL Server 2012 Professional SharePoint 2013 Administration enhances your SharePoint skill set and immerses you in the new content of the platform. Pro SharePoint 2013 Administration is a practical guide to SharePoint 2013 for intermediate to advanced SharePoint administrators and power users, covering the out-

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of-the-box feature set and capabilities of Microsoft's collaboration and business productivity platform. SharePoint 2013 is an incredibly complex product, with many moving parts, new features, best practices, and "gotchas." Author Rob Garrett distills SharePoint's portfolio of features, capabilities, and utilities into an in-depth professional guide—with no fluff and copious advice—that is designed from scratch to be the manual Microsoft never wrote. Starting with a detailed deployment and initial configuration walkthrough, the book covers all major feature areas, including document management, social computing, metadata management, and administration. You'll also learn about planning for capacity, backup administration and disaster recovery, business intelligence, monitoring, and more. Unlike other books, Pro SharePoint 2013 Administration covers all elements of the product, but has a specific emphasis on features new and enhanced in the 2013 release. Pro SharePoint 2013 Administration is the only book you'll need as you set out to deploy and administer SharePoint 2013. Thorough coverage of development in SharePoint 2013 A team of well-known Microsoft MVPs joins forces in this fully updated resource, providing you with in-depth coverage of development tools in the latest iteration of the immensely popular SharePoint. From building solutions to building custom workflow and content management applications, this book shares field-tested best practices on all aspect of SharePoint 2013 development. Offers a thorough look at Windows Azure and SharePoint 2013 Includes new chapters on Application Life Cycle Management, developing apps in SharePoint,

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and building PerformancePoint Dashboards in SharePoint Professional SharePoint 2013 Development is an essential SharePoint developer title.

Update to a version of SharePoint that offers the best of both on-premise and the cloud using SharePoint 2019, the latest release of this cornerstone technology from Microsoft.

Don your technical learning hat to get up close and confident on the new time-saving modern features of on-premise, and the many new security and hybrid settings.

Deploying SharePoint 2019 begins with a general introduction to SharePoint 2019, covering new features and expanding your knowledge and capability with the technology systematically. You will learn about the new world of SharePoint, and how it was “cloud-born” from Office 365. From there you will dive into learning how to design a physical architecture for SharePoint Server 2019 and get familiar with the key concepts of high availability (HA) and disaster recovery (DR) solutions. What You'll Learn Install, configure, and optimize SharePoint 2019 Understand SharePoint 2019 as a hybrid framework Get comfortable with new tools, such as Flow, PowerApps, and Power BI Configure systems connected to SharePoint, such as Office Online Server and Workflow Manager Migrate content and service databases from previous versions of SharePoint to SharePoint 2019 Implement HA and DR topologies with SharePoint 2019 to satisfy business continuity requirements Who This Book Is For Those tasked with installing, configuring, and maintaining SharePoint Server 2019 for their organization. This book assumes some working knowledge of a previous release of

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SharePoint Server, such as SharePoint 2013 or SharePoint 2016.

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

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

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Windows Server and, as well be familiar with SQL.

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