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For the last ten years or so, computing has been divided into two camps: Windows, and everything else with a \*nix suffix. Want a computing paradigm where everything is a

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file? That's Linux.

Use the latest tools to manage and automate tasks on Microsoft's SharePoint platform. You will 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.

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

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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 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.

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

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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.

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 edition

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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

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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 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

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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 ;

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!

Need fast, reliable, easy-to-use solutions

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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 ; 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,

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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

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

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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

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