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 teams and collaborate with Microsoft OneNote and SkyDrive Design workflows with SharePoint Designer and Microsoft Visio Produce e-fax 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 with PowerShell. SharePoint 2013 Pocket Guide Ben Curry 2013-08-16 This is your most concise, practical reference to deploying, configuring, and running SharePoint 2013. Perfect for admins at all levels, it covers both technical topics and business solutions. SharePoint MVP Ben Curry focuses on the crucial step-by-step information for performing day-to-day tasks quickly, reliably, and well. No obscure settings, abstract theory, or hype—just help you can really trust—and really use! Install SharePoint Server 2013 Configure farms and databases Create and extend web applications Set up and scale service applications Deploy and manage sites/collections Implement BI solutions Integrate Excel Services and PowerPivot Configure enterprise content types and metadata Deploy Enterprise Search Create custom workflows and activities, including microblogging Backup and restore Beginning PowerShell for SharePoint 2013 2014-03-05 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 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. Quick Start Guide to Azure Data Factory, Azure Data Lake Server, and Azure Data Warehouse 2014-03-08 Quick Start Guide to Azure Data Factory, Azure Data Lake Server, and Azure Data Warehouse teaches you the basics of moving data between Azure SQL solutions using Azure Data Factory. Discover how to build and deploy each of the components needed to integrate data in the cloud with local SQL databases. Mark Beckner’s step-by-step instructions on how to build each component, how to test processes and debug, and how to track and audit the movement of data, will help you to build your own solutions instantly and efficiently. This book includes information on configuration, development, and administration of a fully functional solution and outlines all of the considerations required for moving data from a local SQL instance through to a fully functional data warehouse with facts and dimensions. SharePoint 2010 Barcharts, Inc. 2011-05-31 SharePoint 2010 is among the many options for administrating SharePoint components. What’s New in Microsoft Office 2013 (from 2007) Quick Reference Guide Beezix 2013-07-24 4-page laminated quick reference guide showing instructions for the new and changed features of Microsoft Office 2013 for Word, Excel, and PowerPoint for users upgrading from Office 2007. Also includes a command reference for each product, showing changed Office 2007 commands and their Office 2013 equivalents. This guide is suitable as a training handout, or simply an easy to use reference guide, for any type of user. Topics include: Office: The Start Screen; Customizing the Ribbon; Backstage View (The File Menu); Changelns to Templates; Using Touch in Office 2013; Opening and Saving; Exiting All Open Windows; New or Changed Picture Features: Cropping a Picture; Integration with Online Services: Switching Online Accounts, Adding a Service such as Flickr, YouTube, SkyDrive, Office 365 SharePoint; Inviting People to Collaborate; Using Apps for Office; Recovering Unsaved Versions; Other New or Changed Features. Word: Resumed Reading; Read Mode; Quickly Inserting Tables Rows/Columns; Navigate and Organize Using Headings; Search Using the Navigation Pane; Using the Border Painter; Tracking Changes: Locking Track Changes On; Marking Comments as Done; Other New or Changed Features. PowerPoint: Zoom and Pan While Presenting; Jumping to a Slide While Presenting; Smart Guides and Fixed Guides; Merging/Comparing Presentations; Organizing Slides with Sections; Changes to Animations; Video Improvements: Linking to a Web Video, Syncing Animation/Text Overlays With Audio/Vdeo, Fading In/Out and Trimming Audio/Video, Create a Video File of a Presentation; Other New or Changed Features; Features No Longer Available. Word & PowerPoint: Presenting Online; Communicating with a Commenter; Replying to a Comment. Excel: Excel Windows; Using Flash Fill; Using Quick Analysis; Inserting a Chart in a Cell (Sparklines); Filling with Slicers; New Functions; Using Chart Recommendations; Combining Chart Types; Charting; Office 365 Data Linking and Objects; Recommending Text for a Timeline, Using a Timeline, Creating a PivotChart with or without a PivotTable; Other New or Changed Features; Features No Longer Available. For each product there is a command reference showing changed Office 2007 commands and their 2013 equivalents.