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This is a practical, hands-on tutorial based on real-world applications, using real-world 3rd Party APIs, teaching the essential tricks to get started in building location aware apps for Windows Phone. With plenty of images and code wherever necessary, this book will take you just a few days to get up to speed, no long weekend classes, no bible to read, a few chapters and you are off. If you are a developer who wants to develop apps for the Windows Phone 7 platform, but do not know where to begin, then this book is for you. Developers working on the Android and iPhone platform wishing to port their apps on the Windows Phone ecosystem will also find this book useful. The bundled code and apps can also help a non-developer; a smart business or sales person to quickly analyze and build new applications. This book is also aimed at Managers and Architects in the News and Entertainment industry; since two giants of this industry (Eventful.com and Patch.com) are mentioned extensively within the book. Provides information on how to create custom maps from tools available over the Internet. Summary Windows Phone 8 in Action is a comprehensive guide to developing apps for the WP8 platform. It covers the Windows Phone Runtime and .NET APIs used to work with a phone's sensors and hardware, including the accelerometer, camera, gyroscope, GPS, and microphone. You will learn to write code to dial the phone, write emails, send text messages, and recognize speech. The book also teaches you to build applications that use location and push notification. About this Book With 10 million (and climbing) active handsets, Windows Phone 8 has become a real alternative to Android and iOS. WP users are hungry for great apps, so it's time for you to start creating them! Windows Phone 8 in Action teaches you how to design, build, and sell WP8 apps. In it, you'll learn to use the WP Runtime and .NET APIs to control key features like the accelerometer, camera, GPS, and microphone. This example-driven book also shows you how to write applications that use location and push notification, enhanced navigation services, and WP8's deep multimedia capabilities. You'll need a working knowledge of C#. No experience with Windows Phone or XAML is required. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. What's Inside Build your first phone app Master the Windows Phone 8 interface How to sell on the Windows Phone Store Use features like voice recognition and media About the Authors Tim Binkley-Jones has worked with XAML since the first releases of WPF and Silverlight. Adam Benoit is an independent developer with more than a dozen apps in the Windows Phone Store. Massimo Perga is an engineer at Microsoft. Michael Sync is a web and WP architect. Table of Contents PART 1 INTRODUCING WINDOWS PHONE A new phone, a new operating system Creating your first Windows Phone application PART 2 CORE WINDOWS PHONE Fast application switching and resume Scheduled actions Launching tasks and choosers Contacts and calendars Storing data Working with the camera Integrating with the Photos and Music + Videos Hubs Using sensors Network communication with push notifications Using the Speech API PART 3 XAML FOR WINDOWS PHONE ApplicationBar and context menus Panorama and pivot controls Building a media player Using Maps Building HTML applications Releasing and monetizing apps Create custom applications with the Google Maps API Featuring step-by-step examples, this practical resource gets you started programming the Google Maps API with JavaScript in no time. Learn how to embed maps on web pages, annotate the embedded maps with your data, generate KML files to store and reuse your map data, and enable client applications to request spatial data through web services. Google Maps: Power Tools for Maximizing the API explains techniques for visualizing masses of data and animating multiple items on the map. You'll also find out how to embed Google maps in desktop applications to combine the richness of the Windows interface with the unique features of the API. You can use the numerous samples included throughout this hands-on guide as your starting point for building customized applications. Create map-enabled web pages with a custom look Learn the JavaScript skills required to exploit the Google Maps API Create highly interactive interfaces for mapping applications Embed maps in desktop applications written in .NET Annotate maps with labels, markers, and shapes Understand geodesic paths and shapes and perform geodesic calculations Store geographical data in KML format Add GIS features to mapping applications Store large sets of geography data in databases and perform advanced spatial queries Use web services to request spatial data from within your script on demand Automate the generation of standalone web pages with annotated maps Use the Geocoding and Directions APIs Visualize large data sets using symbols and heatmaps Animate items on a map Bonus online content includes: A tutorial on The SQL Spatial application A bonus chapter on animating multiple airplanes Three appendices: debugging scripts in the browser; scalable vector graphics; and applying custom styles Explains how to improve Windows Vista and do more with the software than Microsoft intended, with helpful information on setup, installation, upgrade from other Windows versions, the new interface, new security features, user accounts, troubleshooting, an The first decade of the 21st century has been a time of lively architectural production in New York City. A veritable building boom gripped the city, giving rise to a host of new—and architecturally cutting-edge—residential, corporate, institutional, academic, and commercial structures. With the boom now waning, this guidebook is perfectly timed to take stock of the city's new skyline and map them all out, literally. This essential walking companion and guide features 200 of the most notable buildings and spaces constructed in New York's five boroughs since the new millennium—The High Line, by James Corner Field Operations/Diller Scofidio + Renfro; 100 Eleventh Avenue, by Ateliers Jean Nouvel; Brooklyn Children's Museum, by Rafael Vinoly Architects; 41 Cooper Square, by Morphosis; Poe Park Visitors Center, by Toshiko Mori Architect; and One Bryant Park, by Cook + Fox, to name just a few. Projects are grouped by neighborhood, allowing for easy, self-guided tours, with photos, maps, directions, and descriptions that highlight the most important aspects of each entry. Provides solutions to a variety of problems encountered with Microsoft Windows XP. A comprehensive guide to building financial models Building Financial Models with Microsoft Excel + CD-ROM provides beginning or intermediate level computer users with step-by-step instructions on building financial models using Microsoft Excel—the most popular spreadsheet program available. The accompanying CD-ROM contains Excel worksheets that track the course of the book and allow readers to build their own financial models. This comprehensive resource also covers important topics such as the concept of valuation, the concept of sensitivity analysis, the concepts of contribution margin and financial ratios and the basics of building and using a Capitalization Table. K. Scott Proctor, CFA, is the Director of Investor Analytics at SNL Financial, a financial information provider. Windows were the major emphasis of Louis Comfort Tiffany's work. Yet today, most Tiffany windows have never been seen by the public. Alastair Duncan has tracked down virtually every window still extant and has documented examples that have disappeared or been destroyed. Along with providing photographs of over 200 windows,

more than half in color, Duncan describes how the glass was made and the windows constructed; Tiffany's designers and the workings of the Window Department; his critics and international exhibitions; window themes; signatures; chronology; and a complete list of all Tiffany windows. Readers examine two of the most prominent operating systems -- Windows 10 and Linux CentOS7 -- in parallel with the unique approach found only in **GUIDE TO PARALLEL OPERATING SYSTEMS WITH WINDOWS 10 AND LINUX, 3E**. Rather than using a compare and contrast model, the book presents each topic conceptually before demonstrating it simultaneously on both operating systems. Readers can instantly switch between Windows 10 and Linux CentOS 7 to complete the myriad of hands-on activities that reinforce the similarities between the two operating systems for each conceptual task. The text's virtualization approach provides flexibility that enables readers to use Microsoft Hyper-V Client, Oracle VirtualBox, or VMWare Workstation. This comprehensive guide helps users develop the competencies needed in Windows 10 and Linux to maximize success in today's classroom or tomorrow's business environment. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Windows Live is the collective name for a group of Microsoft tools whose services and user data are available anywhere-without ever having to install an application Windows Live currently consists of: Windows Live Mail, Windows Live Safety Center, Windows Live Favorites, Windows Live OneCare, Windows Live Messenger, Windows Live Search, and Windows Live Local Certified Microsoft Software Developer Jon Arking shares his experience in developing for Windows Live, and teaches readers how to build applications that embrace the Windows Live platform Packed with examples, this hands-on guide offers an insightful look at the tools and technologies behind Windows Live, using the MSN Activities APIs, building mapping applications with Virtual Earth APIs, and developing Gadgets for both online and Windows Vista Also examines integrating MSN Search capabilities as well as Live services into existing sites with Live custom domains

Windows Server 2008: The Definitive Guide is a complete soup-to-nuts reference and practical guide to everything in the latest release of Microsoft's widely used server operating system. With this book, you'll come away with a firm understanding of what's happening under the hood of the server, with a thorough discussion and treatment of each of its major components. You'll find complete coverage of: Indispensable features such as the Domain Name System, Active Directory, and User Services New features such as the Internet Information Services 7, Server Core, and Windows Terminal Services And much more This is the only book you need to become familiar with Windows Server 2008. Whether you're an experienced system administrator or one who's just beginning, you'll turn to this practical and comprehensive guide again and again when you need to understand this complex but adaptable product.

Poems use the new perspectives brought about by travel and aging to reexamine aspects of everyday life often taken for granted. This book is designed to teach beginners how to use SPSS for Windows, the most widely used computer package for analysing quantitative data. Written in a clear, readable and non-technical style, the author explains the basics of SPSS, covering the input of data, data manipulation, descriptive analyses and inferential techniques. Microsoft Foundational Class (MFC) is becoming a hot new standard for programmers. This book authoritatively lays the foundation for developers using MFC. Just as Programming Windows has become a classic for all Windows programmers using C and SDK, this book will become a must-have for Windows programmers using C++ with MFC libraries. Throughout its history, America has been defined through maps. Whether made for military strategy or urban reform, to encourage settlement or to investigate disease, maps invest information with meaning by translating it into visual form. They capture what people knew, what they thought they knew, what they hoped for, and what they feared. As such they offer unrivaled windows onto the past. In this book Susan Schulten uses maps to explore five centuries of American history, from the voyages of European discovery to the digital age. With stunning visual clarity, **A History of America in 100 Maps** showcases the power of cartography to illuminate and complicate our understanding of the past. Gathered primarily from the British Library's incomparable archives and compiled into nine chronological chapters, these one hundred full-color maps range from the iconic to the unfamiliar. Each is discussed in terms of its specific features as well as its larger historical significance in a way that conveys a fresh perspective on the past. Some of these maps were made by established cartographers, while others were made by unknown individuals such as Cherokee tribal leaders, soldiers on the front, and the first generation of girls to be formally educated. Some were tools of statecraft and diplomacy, and others were instruments of social reform or even advertising and entertainment. But when considered together, they demonstrate the many ways that maps both reflect and influence historical change. Audacious in scope and charming in execution, this collection of one hundred full-color maps offers an imaginative and visually engaging tour of American history that will show readers a new way of navigating their own worlds. The two-volume set, CCIS 243 and CCIS 244, constitutes the refereed proceedings of the Second International Conference on Information Computing and Applications, ICICA 2010, held in Qinhuangdao, China, in October 2011. The 191 papers presented in both volumes were carefully reviewed and selected from numerous submissions. They are organized in topical sections on computational statistics, social networking and computing, evolutionary computing and applications, information education and application, internet and web computing, scientific and engineering computing, system simulation computing, bio-inspired and DNA computing, internet and Web computing, multimedia networking and computing, parallel and distributed computing. Provides programmers with a much-needed guide to the new release of Microsoft Windows, Version 3, and takes readers from simple windowing concepts to the creation of sophisticated Windows programs. In plain English that puts concepts in proper context, this book gives readers a better understanding of Vista's innovations and capabilities, teaches administrators how to leverage Vista to increase worker productivity, and demonstrates how the system can best protect sensitive data. The four LNCS volume set 9175-9178 constitutes the refereed proceedings of the 9th International Conference on Learning and Collaboration Technologies, UAHCI 2015, held as part of the 17th International Conference on Human-Computer Interaction, HCII 2015, in Los Angeles, CA, USA in August 2015, jointly with 15 other thematically similar conferences. The total of 1462 papers and 246 posters presented at the HCII 2015 conferences were carefully reviewed and selected from 4843 submissions. These papers of the four volume set address the following major topics: LNCS 9175, Universal Access in Human-Computer Interaction: Access to today's technologies (Part I), addressing the following major topics: LNCS 9175: Design and evaluation methods and tools for universal access, universal access to the web, universal access to mobile interaction, universal access to information, communication and media. LNCS 9176: Gesture-based interaction, touch-based and haptic Interaction, visual and multisensory experience, sign language technologies, and smart and assistive environments LNCS 9177: Universal Access to Education, universal access to health applications and services, games for learning and therapy and cognitive disabilities and cognitive support and LNCS 9178: Universal access to culture, orientation, navigation and driving, accessible security and voting, universal access to the built environment and ergonomics and universal access. Visual, step-by-step hands-on tutorials for the most common tasks a user needs to perform. Updated for the 2017 Spring and Fall Creator releases of Windows 10. See it done. Do it yourself. It's that Easy! Easy Windows 10 teaches you the fundamentals to help you get the most from Windows 10. Fully illustrated steps with simple instructions guide you through each task, building the skills you need to perform the most common tasks with Windows. No need to feel intimidated; we'll hold your hand every step of the way. Learn how to... • Use the improved Windows 10 Fall Creators Update Start menu in Desktop and Tablet mode versions • Discover exciting new 3D and mixed reality apps • Share your wireless Internet connection with smartphones, tablets, and PCs • Use Cortana with more apps and new Cortana-enabled speakers • Use the new OneDrive Files on Demand feature for easy access to files stored in the cloud • Use Windows Ink to enhance your photos and make map directions more powerful • Touchscreen, keyboard, or mouse—use Windows 10 your way! Sister Mary Jeremy Daigler, R.S.M., paints a picture of the important work in higher education carried on by the Sisters of Mercy in the United States since 1843. She traces their story through the energy and vision of their founder, Catherine their in Ireland, through thier gradual spread across the United States. This 200 page revised edition of Microsoft Mapping includes the latest details about SQL Server 2014 and the new 3D and Streetside-capable map control for Windows 10 applications. It contains updated chapters on Microsoft Azure and Power Map for Excel plus a new chapter on Bing Maps for Universal Windows. The book tells a story, from beginning to end, of planning and deploying a single geospatial application built using Microsoft technologies from end-to-end. Readers are expected to have basic familiarity with the fundamentals of developing for Microsoft platforms (some understanding of basic SQL, C#, .NET, and WCF); as readers work through the book they

will build on their existing skills so that they will be able to deploy geospatial applications for social networking, data collection, enterprise management, or other purposes. Microsoft Mapping Second Edition provides: The only full book for developers who want to create location-aware apps using the Windows 10 platform Fully working code samples that show the concepts in use with ASP.NET 4.5 and Windows 10. Complete solutions to the common problems of geospatial development: visualization, hosting and localization of services are all explained. Demonstrates how the Bing Maps API can be connected to the Azure Cloud in order to provide a stand-alone mapping bolt-on with little additional up-front cost and great reliability. Unique coverage of how the Bing Maps API can be implanted within Windows and Windows Phone applications for Windows 10 applications to provide a robust service tailored to the capabilities of each device. Coverage of the new Windows 10 Bing Maps control, which supports viewing Streetside and aerial data. Accelerated Silverlight 2 will get you up to speed with version 2 of Silverlight quickly and efficiently. Author Jeff Scanlon assumes you're already comfortable with the basics of .NET coding and with Windows Presentation Foundation (WPF), and helps you build on your existing knowledge to make your journey to Silverlight 2 proficiency as quick and painless as possible. Where coding techniques are similar to other, more established areas of .NET, he'll say so. Likewise, where there's a syntax or conceptual "gotcha" that you're existing coding habits will walk you into, he'll point that out, too. You'll find fast-track coverage of all the most important elements of the Silverlight 2 technology ranging from XAML to standard controls, from dealing with media to networking, from testing to deployment. Two fully-worked sample applications conclude your path to Silverlight 2 mastery because nothing reinforces your understanding of how concepts fit together as much as looking at finished code. The book is based on the assumption that readers will already be very comfortable with the workings of the .NET Framework. Knowledge of Expression Blend is useful, but the author doesn't assume that you're a master of it. You'll learn the Blend techniques that you need to know as you go along. By the end of the book, the author will have provided you with a sound, concise, path to mastery of Silverlight 2. A detailed guide to preparing for the MS-700 exam and earning associate-level Microsoft Teams administrator certification Key Features • Plan and design your Microsoft Teams deployment • Prepare, implement, and manage policies for Microsoft Teams and for apps within Teams • Work with self-assessment questions and a mock exam and take the MS-700 certification exam with confidence Book Description Exam MS-700: Managing Microsoft Teams tests your knowledge and competence in the deployment, management, and monitoring of Microsoft Teams features within the Microsoft 365 platform. This book will teach you how to effectively plan and implement the required services using both the Teams admin centre within Microsoft 365 and Windows PowerShell. Throughout the chapters, you'll learn about all the policies relating to messaging, teams, meetings, and more; get to grips with the settings; and explore configuration options that a Teams administrator would encounter in their day-to-day responsibilities. You'll also discover best practices for rolling out and managing Teams services for users within your Microsoft 365 tenant as you explore each objective in detail. By the end of this Microsoft Teams book, you'll have covered everything you need to pass the MS-700 certification exam and have a handy, on-the-job desktop reference guide. What you will learn • Plan and configure network settings and licensing for Microsoft Teams • Plan and configure security, compliance, and governance for Microsoft Teams • Manage users and configure guest and external access • Configure and manage Microsoft Teams devices • Create and manage teams, channels, and core experiences • Manage Phone System and numbers for Microsoft Teams • Troubleshoot audio, video, client, and environment issues • Practice with a mock exam with answers and explanations Who this book is for This book is for IT professionals who want to earn the Microsoft 365 Certified: Teams Administrator Associate certification. Familiarity with the principles of administering core features and services within a Microsoft 365 tenant and a basic understanding of Microsoft Teams features are needed. Prior knowledge of other Microsoft 365 workloads such as Security & Compliance will also be beneficial. To maximize the odds of passing the MS-700 exam, use this exam guide's content and practice questions to prepare alongside practicing concepts first-hand when possible. Like travelers in a foreign land, Mac users working in Windows or Windowusers working on a Mac often find themselves in unfamiliar territory with no guidebook--until now. Engst and Pogue assembled a handy way of translating elements from one platform to the other, or for deciphering elements that are new and unfamiliar. Everything a network professional needs to prepare for the CCNP ONT (642-845) exam is contained in this portable resource. Filled with easy-to-access information, this book helps professionals gain a better understanding of how commands are used in simple network designs. What would a school look like if it was designed with mental health in mind? Too many public schools look and feel like prisons, designed out of fear of vandalism and truancy. But we know that nurturing environments are better for learning. Access to nature, big classroom windows, and open campuses consistently reduce stress, anxiety, disorderly conduct, and crime, and improve academic performance. Backed by decades of research, Schools That Heal showcases clear and compelling ways--from furniture to classroom improvements to whole campus renovations--to make supportive learning environments for our children and teenagers. With invaluable advice for school administrators, public health experts, teachers, and parents Schools That Heal is a call to action and a practical resource to create nurturing and inspiring schools for all children. The #1 source for Windows 10 help Millions of Windows users have turned to Windows For Dummies for quick, friendly, and easy-to-understand help with their computers. Windows 10 For Dummies, 3rd Edition continues this tradition as it helps you navigate the twists and turns of Windows. Start at the beginning to discover the basics of the Windows interface or flip to later chapters to help you work with Windows apps, connect to the Internet, or customize your privacy settings. Updated to cover the latest changes to Windows 10, this revised edition is ideal for first-time Windows users who need a guide to their operating system as well as experienced users who need a road map to the latest features. Inside, the book quickly and easily shows you how to do everything from establishing a user account, to corralling your photos, to setting up a printer, to using Windows on a tablet—and everything in between. Manage the start-up menu and the Windows desktop Get to know the programs that come with Windows 10 Discover troubleshooting tips and privacy tricks Be productive at home or in the office If you use Windows 10, you'll want to keep this updated edition of the trusty companion nearby as you make your way around the new OS. Geospatial mapping applications have become hugely popular in recent years. With smart-phone and tablet numbers snow-balling this trend looks set to continue well into the future. Indeed, it is true to say that in today's mobile world location-aware apps are becoming the norm rather than the exception. In Microsoft Mapping author Ray Rischpater showcases Microsoft's Bing Maps API and demonstrates how its integration features make it by far the strongest mapping candidate for business that are already using Windows 8 or the .NET Framework. Whether you want to build a new app from scratch or add a few modest geospatial features to your existing website Ray's carefully chosen examples will provide you with both the inspiration and the code you need to achieve your goals. What you'll learn Fully working code samples that show the concepts in use with ASP.NET 4.5, Windows 8 and Windows Phone. Complete solutions to the common problems of geospatial development: visualisation, hosting and localization of services are all explained. Demonstrates how the Bing Maps API can be connected to the Azure Cloud in order to provide a stand-alone mapping bolt-on with little additional up-front cost and great reliability. Unique coverage of how the Bing Maps API can be implanted within Windows Phone and iOS apps to provide a robust service tailored to the capabilities of each device. Who this book is for This book is for experienced Microsoft developers with a grounding in C# and .NET together with a basic understanding of WCF. Table of Contents Getting Started with Microsoft and Mapping Painless Hosting with Azure Geospatial with Azure SQL Database Hosting WCF Services on Windows Azure Map Visualization with Bing Maps for the Web Doing More with Bing Maps Bing Maps for WPF Bing Maps for Windows Store Apps Bing Maps for Windows Phone 8 Power Map for Excel This course provides self-paced learners with the skills and knowledge required to install, configure, support, and troubleshoot Microsoft Windows 98 in stand-alone and network environments. This training kit meets all of the objectives for the corresponding MCP exam, and is the most complete, all-in-one skills transfer and exam guide available.

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