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Manage and control Internet-connected devices from Windows and Raspberry Pi. Master the Windows IoT Core application programming interface and feature set to develop Internet of Things applications on the Raspberry Pi using your Windows and .NET programming skills. Windows 10 for the Internet of Things presents a set of example projects covering a wide range of techniques designed specifically to jump start your own Internet of Things creativity. You'll learn everything you need to know about Windows IoT Core in order to develop Windows and IoT applications that run on the Pi. Microsoft's release of Windows IoT Core is groundbreaking in how it makes the Raspberry Pi and Internet of Things programming accessible to Windows developers. Now it's possible to develop for the Raspberry Pi using native Windows and all the related programming skills that Windows programmers have learned from developing desktop and mobile applications. Windows 10 becomes a gateway by which many can experience hardware and Internet of Things development who may never have had the opportunity otherwise. However, even savvy Windows programmers require help to get started with hardware development. This book, Windows 10 for the Internet of Things, provides just the help you need to get started in putting your Windows skills to use in a burgeoning new world of development for small devices that are ubiquitously connected to the Internet. What You Will Learn Learn Windows 10 on the Raspberry Pi Read sensor data and control actuators Connect to and transmit data into the cloud Remotely control your devices from any web browser Develop IOT applications under Windows using C# and Python Store your IOT data in a database for later analysis Who This Book Is For Developers and enthusiasts wanting to take their skills in Windows development and jump on board one of the largest and fastest growing trends to hit the technology world in years - that of connecting everyday devices to the Internet. This book shows how to develop for Microsoft's operating-system for devices, Windows 10 IoT Core. Readers learn to develop in C# and Python using Visual

Studio, for deployment on devices such as the Raspberry Pi and the Arduino. MICROSOFT WINDOWS 10 MADE EASY FOR DUMMIES! This in-depth Windows 10 user guide for beginners covers the entire Windows 10 system and introduces you to the latest features in the Windows 10 with a step-by-step graphic illustrations to aid your understanding. You'll learn how to take advantage of improvements to the Game Bar, Edge browser, Windows Online, smartphone features, and a lot more. This book includes hundreds of step-by-step and illustrated sets of instructions to teach you both the basics and the complexities of Windows 10 operation. It is perfect for beginners and intermediate users alike; this book will turn your Windows-using experience from a slow slog into a lightning-fast masterclass of efficiency. Such lessons included in this simplified but powerful user guide includes: What's New About Windows 10 The Start Menu and the Start Screen Launching Apps with the Start Menu The Desktop Environment Toggling Between the Tablet Mode and Desktop Working with the Taskbar Working with the Cortana The Windows 10 Internal, External, and Cloud Storage Using the OneDrive Managing the Windows 10 Applications and Programs Familiarizing Yourself with the Windows Store Managing the Users Accounts Your Computer Security in Windows 10 Shortcut Keys to Using Windows 10 Windows 10 Tips and Tricks And lots more... What more would you like to learn about Windows 10? Scroll Up To The Top Of The Page And Click The Orange "BUY NOW" Icon On The Right Side, Right Now! This book covers Windows 10, the latest Windows operating system released on July 29th, 2015. Windows 10 for Seniors in easy steps is written with the older generation in mind. It uses larger type for easy reading and takes you through the essentials a step at a time. It will help you to: Install or upgrade to Windows 10, and customize it to suit your needs Master the key features of Windows 10 on your Windows device (including PCs, laptops and touch devices) Find your way around with the Start Button, the Start Menu, the new Taskbar Use the Quick Access section - an area you can personalize with your favorite apps, programs, contacts and websites so you can quickly get to the functions and files you use most often Search the web with the new Microsoft Edge browser Learn about apps, find and download them, then resize and move them and maximize, minimize or close from their titlebars Understand how cloud storage with OneDrive works, and use it for free storage and sharing files Talk to Cortana, the voice-activated Personal Digital Assistant which can perform searches on your computer or the web, perform actions like opening apps or documents, or set reminders and more This guide is filled with tips and shortcuts to help you get the most out of Windows 10, whatever your level of experience and whichever type of PC system you are using. This book is a practical guide to solving the everyday problems encountered when building apps for Windows 10 devices, including desktops, laptops, tablets, and phones, using HTML5, CSS3 and JavaScript. Each recipe includes a concise statement of the problem and the approach you should take in order to solve it. A full code solution is also given, along with an in-depth explanation, so you can build on your development knowledge while you work on your application. The majority of recipes can be used with the Universal Windows app template, designed to help you build one consistent user experience across devices. These are supplemented with recipes for adapting your app to different devices, screen sizes and sensor availability. You'll also find out how to deploy and publish your apps in the Windows Store. Learn how to: Make use of the latest Universal Windows app features, alongside customizations for specific platforms and screen sizes. Bring your apps to life with live tiles, notifications, and sharing. Prepare your app to adapt to your users' different cultural and business environments using globalization and localization APIs and best practices. Understand the certification process and publish your app to the Windows Store, with the option to pay once, install anywhere. This book is suitable for anyone developing for Windows and Windows Mobile. Readers should be comfortable working with HTML and JavaScript. No previous experience with Microsoft technologies or languages is needed in order to use this book. Expert advice for Windows 10 right at your fingertips. Includes updates for the Windows 10 anniversary edition! Practical and precise, this hands-on guide with ready answers is designed for architects, administrators, engineers and others working with Windows 10. If you're an IT Pro responsible for configuring, managing and maintaining computers running Windows 10, start with this well-organized and authoritative resource. Inside you'll find expert insights, tips,

tricks and workarounds that will save time and help you get the job done by giving you the right information right now. During the course of reading this book, you will master a number of complex topics, techniques, commands and functions. Topics covered include: Deploying and customizing the operating system Installing and maintaining universal apps Configuring Group Policy preferences and settings Provisioning and using device management Managing access and security Installing hardware devices and drivers Troubleshooting and resolving system issues And much, much more!!! Not only will this informative training manual help you become familiar with essential concepts, it'll help you reach new levels of mastery. This is the ideal concise, immediate answers reference you'll want with you at all times.

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William Stanek has been developing expert solutions for and writing professionally about Microsoft Windows since 1995. In *Windows 10: Essentials for Administration*, William shares his extensive knowledge of the product. *Beginning Windows 10* takes you through the new features of this amazing new operating system, revealing some of its surprising capabilities, and helping you customize it to suit you. Whether you are new to Windows, or you want to get up to speed with the latest features and changes, this book has everything you need to get started. Author Mike Halsey shows you how to create an environment for school, work, and play that puts the important things at your fingertips, while combining them in ways you never thought possible. Learn how to carry your personalized Windows experience with you as part of your Microsoft account instead of having it tied to one device, while also keeping everything safe, secure and backed up, so you can enjoy peace of mind with your new PC. With the right start, your PC can become a tool that works for you, not against you, and leaves more of your time and energy free for the things that matter to you. *Beginning Windows 10* shows you how.

What You'll Learn About the ins and outs of the Windows 10 interface and its new features How to personalize your Windows experience to give trouble-free performance How to manage your Microsoft account across different devices and services in the home, at work, and on the move How to maximize your productivity with Windows 10 How to secure and configure Windows 10 to guarantee a safe and secure experience How to use, hack

and manipulate Windows to enable advanced customization Who This Book Is For Beginning Windows 10 is for people new to Windows or who want to get up to speed with the latest version. This book also can help people who already know how to perform routine tasks learn how to get more out of Windows, their computer and their time. Whether you want to get up and running with Windows 10, or want to go to the next level and learn useful ways to minimize problems, maximize performance, and optimize your overall Windows experience, this book is for you. Need Windows help? Find the latest tips and tricks in this perennial favorite on Windows Windows 11 promises to be the fastest, most secure, and most flexible version of the Microsoft operating system yet. With a promise like that, of course you want to start using it, as quickly as possible! Windows 11 For Dummies gives you that speed, security, and flexibility by getting you up to date with the latest in Windows. Windows expert and bestselling author Andy Rathbone gives you a helping hand by showing you how to get around the newly updated Windows 11 interface, how to use the new Windows tools like Teams and widgets, and how to use Android apps. Your tour of Windows 11 starts with the Start menu and ends with how to troubleshoot when things go wrong. In between you find out how to find files on your hard drive, connect with friends and colleagues on Microsoft Teams, transfer photos from your phone to your hard drive, or switch between your desktop and laptop. Additional topics include: Navigating the Start menu Finding where your files are hiding Adding separate user accounts to keep your kids out of your business Connecting to a WiFi network Customizing your widgets Switching to a laptop or tablet You know what you want to get done. Keep Windows 11 For Dummies by your desktop, laptop, and tablet, and you can open it at any time to find out how to get your Windows computer to do what you need. Get in-depth guidance—and inside insights—for using the Windows Sysinternals tools available from Microsoft TechNet. Guided by Sysinternals creator Mark Russinovich and Windows expert Aaron Margosis, you'll drill into the features and functions of dozens of free file, disk, process, security, and Windows management tools. And you'll learn how to apply the book's best practices to help resolve your own technical issues the way the experts do. Diagnose. Troubleshoot. Optimize. Analyze CPU spikes, memory leaks, and other system problems Get a comprehensive view of file, disk, registry, process/thread, and network activity Diagnose and troubleshoot issues with Active Directory Easily scan, disable, and remove autostart applications and components Monitor application debug output Generate trigger-based memory dumps for application troubleshooting Audit and analyze file digital signatures, permissions, and other security information Execute Sysinternals management tools on one or more remote computers Master Process Explorer, Process Monitor, and Autoruns Dig into the ins and outs of Windows 10 Computer users have been "doing Windows" since the 1980s. That long run doesn't mean everyone knows the best-kept secrets of the globally ubiquitous operating system. Windows 10 All-in-One For Dummies, 4th Edition offers a deep guide for navigating the basics of Windows 10 and diving into more advanced features. Authors and recognized Windows experts Ciprian Rusen and Woody Leonhard deliver a comprehensive and practical resource that provides the knowledge you need to operate Windows 10, along with a few shortcuts to make using a computer feel less like work. This book teaches you all about the most important parts of Windows 10, including: Installing and starting a fresh Windows 10 installation Personalizing Windows 10 Using Universal Apps in Windows 10 How to control your system through the Control Panel in Windows 10 Securing Windows 10 against a universe of threats Windows 10 All-in-One For Dummies, 4th Edition is perfect for business users of Windows 10 who need to maximize their productivity and efficiency with the operating system. It also belongs on the bookshelf of anyone who hopes to improve their general Windows 10 literacy, from the complete novice to the power-user. The fast and easy way to get up and running with Windows 10 Windows 10 For Dummies covers the latest version of Windows and gets you up and running with the changes and new features you'll find in this updated operating system. Packed with time-saving tips to help you get the most out of the software, this helpful Windows 10 guide shows you how to manage Windows tasks like navigating the interface with a mouse or touchscreen, connecting to the web, and troubleshooting problems and making quick fixes. Assuming no prior knowledge of the software, Windows 10 For Dummies addresses the updates to

Windows and shows you how to get things accomplished. Focusing on the features you'll go to again and again, this new edition of this bestselling tech book will have you quickly finding files, connecting to the Web, gathering your email and social accounts in one spot, managing apps, creating and managing accounts, using online tools, customizing your settings, and so much more—making you a Windows whiz in no time. Helps you navigate the twists and turns of the updated Windows interface Provides easy-to-follow answers to all of your Windows questions Illustrates the new features of Windows 10 Quickly gets you up to speed on figuring out the changes to the latest version of Windows Whether you're new to Windows or just looking to get up to speed on what's changed in its latest release, this is the only resource you'll need. Get a head start evaluating Windows 10--with early technical insights from award-winning journalist and Windows expert Ed Bott. This guide introduces new features and capabilities, providing a practical, high-level overview for IT professionals ready to begin deployment planning now. This book is a preview, a work in progress about a work in progress. It offers a snapshot of the Windows 10 Technical Preview as of April 2015, on the eve of the BUILD Developers' Conference in San Francisco. The Windows 10 Mobile is an operating system for smart phones which was developed by Microsoft. It is a part of the Windows Phone product line as well as a descendant of Windows Phone 8.1. It has been placed as an addition to the Window 10 editions. Also, it has become a part of the Microsoft operating system for computers. Windows 10 2021 Beginner's Guide. Everything You Need to Know to Get Started with Windows 10. 22 Tips & Tricks Included. How familiar are you with Windows 10? This popular Windows OS is really good for many different tasks, and a whole lot of people do swear by this, since it's a Windows OS that offers many different benefits, and is good for not only the average user, but also for someone who is looking to really get the most out of their device. Whether you work in business, or want to use this for personal use, Windows 10 is one of the most personalized systems out there. But what's the benefits of this? What can you do with this? Well, you're in luck, because you'll learn everything that YOU need to know to have the best experience with Windows 10 that you can. It can be a complex system for some, but once you get the basics down, it's pretty immersive, and navigating it is a whole lot better than the Windows 8 system, which was a frustrating one in many different ways. In this book, you'll learn the following: What Windows 10 is The updates that have been added as of October 2020 to Windows 10 The different parts of the Windows 10 interface Navigation of Windows 10 to help you get the most out of this that you can The top 10 apps for Windows 10, both free and paid, which can help markedly enhance your experience The best tips and tricks to make it the best system for you to use Troubleshooting Windows 10, and how you can use it to help really make everything the best that it can be Windows 10 is not a simple system for people to really know and learn, and there can be a whole lot of different issues that come around with this. But if you're curious about what Windows 10 can do for you, not just as someone who is a casual user, but also to help change some of the settings that can make it a whole different system, then you're in luck. Download your copy of "Windows 10" by scrolling up and clicking "Buy Now With 1-Click" button. If you have experiences in Arduino development using Sketch program, your Sketch program can run on Raspberry Pi 2 with Windows 10 IoT Core. This book helps you get started with Arduino Wiring development using Visual Studio 2015. The following is highlight topics in this book: \* Setting Up Development Environment \* Digital I/O \* Serial Communication \* Analog I/O \* Working with I2C/TWI Protocol \* Working with SPI Protocol "Microsoft's last Windows version, the April 2018 Update, is a glorious Santa sack full of new features and refinements. What's still not included, though, is a single page of printed instructions. Fortunately, David Pogue is back to help you make sense of it all--with humor, authority, and 500 illustrations."--Page 4 of cover. 2020 UPDATE TO Window 10 User's Guide for the Elderly The version 1909 Windows 10 Update is out with several unique features that enhance user's experience. Whether you are new to Windows 10 having just upgraded from an older Operating System or you have recently purchased a new Personal Computer with Windows 10 Operating System pre-installed or like many others you have migrated from the MacOS from Apple and have finally made a switch to Windows computer or you are in need of tips and tricks to enable you master the Windows 10 Operating

System and troubleshoot common problems, then this guide is for you. Derrick covered some basic to advanced settings on Windows 10, perform a specific task with Windows, dig deeper into the settings menu, take advantage of Cortana, outline the new features of Windows 10 update and take an extensive tour of Windows 10 Operating System. This book also covered the following topics: Introduction to Windows 10 Windows 10 Home or Windows 10 Pro Which Should I Get? Start Menu How to Add Applications to the Tiles Section Accessing the Start Menu Options How to Pin Apps to the Task Bar Using the Task View Using the Search Tool Setting up Cortana Some Funny Questions to Ask Cortana Cortana Shortcuts Using Windows Edge Browser Microsoft Store Settings And Control Panel Customizing the Look and Feel of Windows 10 Desktop Connecting to a Projector and Using Extended Desktop Activating Tablet Mode How to use the snap feature Using the Snipping Tool Changing the Default Printer Windows Updates and Defender Installing Apps Using Ninite Useful Apps to Install on Windows 10 How to Uninstalling Apps The File Explorer The File Manager Customizing Privacy Settings Network and Internet Settings How to Lock Your Computer How to Install Windows 10 on MacBook Pro New Features and Capabilities of Windows 10 version 1903 Windows Mixed Reality Windows Sandbox The Narrator Windows Settings More Tips and Tricks Dark Themes Game Mode Storage Sense Night Light and it uses Tips to Shop with Edge Print to PDF Virtual Desktops Windows 10 Emoji God Mode Useful Hot Key Combinations for Windows 10 Shutting Down your Computer Troubleshooting Problems such as: - Keyboard Not Working - Troubleshoot blue Screen - Troubleshoot Memory Leak - Troubleshooting Startup issues - Wi-Fi Not Connecting - Troubleshooting Wi-Fi disconnecting frequently - Remote Desktop Connection not working - Mail App Not Working - Complete Clean, format or reinstall Windows 10 - How to Speed up Windows 10 and lots more At the end of this guide, you'll be able to navigate through the updated Windows 10 OS and troubleshoot common problems. Get a Copy of "Windows 10 Users Guide For the Elderly" into your library by scrolling up and clicking on the "Buy Now With 1-Click" button. Develop Windows 10 applications faster and more efficiently using the Universal Windows Platform. You will use Xamarin to create apps for macOS, iOS, and Android devices. Building Apps for the Universal Windows Platform is a complete guide covering PCs, tablets, phones, and other devices such as HoloLens. You will use Windows 10 to develop apps for desktop, mobile, holographic, wearable, and IoT devices. You will reuse code to easily create cross-platform apps. What You Will Learn Design and develop apps using Visual Studio and Blend Create Cortana-enabled apps for a hands-free experience Build IoT apps and apps for wearables such as the Microsoft HoloLens Monitor apps post-publication to gain insights from actionable data using Windows Store Analytics and Azure Who This Book Is For Professional developers working independently or in a team on Windows 10 applications, and students coming into the world of software development Microsoft as the leader of software for operating systems has now released the new Windows 10. It was released on the Twenty Ninth of July 2015. The new and improved computer program has been praised with honors and great reviews for its ability to meet needs while maintaining new trends. Critics have suggested that one major strength of Windows 10 is the fact that it is a made up of all the previous strengths from earlier Windows systems. This indicates that Microsoft has taken the bold initiative to forever be the leader in their field and this will be linked to all the positives of their existing systems combined in one. One amazing way they used to ensure customer satisfaction, was to release a preview version before their formal release. This was done so users could preview the system and give their feedback and possible suggestions on improvements. Learn the art of configuring, deploying, managing and securing Windows 10 for your enterprise. About This Book Enhance your enterprise administration skills to manage Windows 10 Redstone 3 Get acquainted with configuring Azure Active Directory for enabling cloud-based services and Remote Server Admin Tools for managing Windows Server Provide enterprise-level security with ease using the built-in data loss prevention of Windows 10 Who This Book Is For If you are a system administrator who has been given the responsibility of administering and managing Windows 10 Redstone 3, then this book is for you. If you have deployed and managed previous versions of Windows, it would be an added advantage. What You Will Learn Understand the remote access capabilities Use third-

party tools to deploy Windows 10 Customize image and user Interface experience Implement assigned access rights Configure remote administration Manage Windows 10 security Work with Azure AD and Intune management In Detail Microsoft's launch of Windows 10 is a step toward satisfying the enterprise administrator's needs for management and user experience customization. This book provides the enterprise administrator with the knowledge needed to fully utilize the advanced feature set of Windows 10 Enterprise. This practical guide shows Windows 10 from an administrator's point of view. You'll focus on areas such as installation and configuration techniques based on your enterprise requirements, various deployment scenarios and management strategies, and setting up and managing admin and other user accounts. You'll see how to configure Remote Server Administration Tools to remotely manage Windows Server and Azure Active Directory. Lastly, you will learn modern Mobile Device Management for effective BYOD and how to enable enhanced data protection, system hardening, and enterprise-level security with the new Windows 10 in order to prevent data breaches and impede attacks. By the end of this book, you will know the key technologies and capabilities in Windows 10 and will confidently be able to manage and deploy these features in your organization. Style and approach This step-by-step guide will show you how to configure, deploy, manage, and secure the all new Windows 10 Redstone 3 for your enterprise. About the Book Windows 10 Simplified is a 4-part series. This FREE eBook covers the following useful guides: 1. "How to Upgrade Windows 7 to Windows 10" 2. "How to Uninstall a Program in Windows 10" 3. "How to Change Time Zone in Windows 10" 4. "How to Change Account Picture in Windows" 5. "How to Fix Windows 10 Search if it Stops Working" 6. "How to Restore Windows 10 Start Menu if it Stops Working" 7. "How to fix Windows Update Download is Stuck at 0%" 8. "How to Get Windows 10 Wifi to Work if it Won't Turn on" 9. "How to Fix Black Screen in Windows 10" 10. "How to Fix Windows Modules Installer Worker High CPU" Other Books in The Series Windows 10 Simplified, Vol 1: Guides to Fix 24 Common Windows 10 Problems Windows 10 Simplified, Vol 2: Guides to Fix 26 Advanced Windows 10 Problems Windows 10 Simplified, Vol 3: 35 Windows 10 Setup Guides for Everyday Users Windows 10 Simplified, Vol 4: 28 Advanced Windows 10 Setup Guides for Administrators My Microsoft Windows 10 Computer for Seniors is an easy, full-color tutorial on the latest operating system from Microsoft. Veteran author Michael Miller is known for his ability to explain complex topics to everyday readers. Michael wrote this book from the 50+ point of view, using step-by-step instructions and large, full-color photos to cover all the most popular tasks. Miller will help you learn to: \* Get started with Windows 10, whether you're experienced with computers or not \* Configure Windows 10 to work better for those with vision and physical challenges \* Explore the web with Microsoft's Edge browser and Google Search \* Find, install, and use the best Windows apps \* Reliably connect to the Internet, both at home and away \* Shop safely online and avoid online scams \* Make and receive video and voice calls with Skype \* Connect your phone to your PC to text and make calls \* Stay connected with friends and family on Facebook, Pinterest, and Twitter \* Store, touch up, and share your pictures \* Send and receive email with Windows 10's Email app \* Keep track of all your files, and back them up safely \* Watch streaming video on your PC with Disney+, Netflix, YouTube, and more \* Discover great new music with Spotify and Pandora \* Fix common PC problems, and manage Windows updates Provides more than two hundred tips on ways to modify the Windows XP and Vista operating system, applications, and hardware associated with it. Develop applications in Microsoft Kinect 2 using gesture and speech recognition, scanning of objects in 3D, and body tracking. Create motion-sensing applications for entertainment and practical uses, including for commercial products and industrial applications. Beginning Microsoft Kinect for Windows SDK 2.0 is dense with code and examples to ensure that you understand how to build Kinect applications that can be used in the real world. Techniques and ideas are presented to facilitate incorporation of the Kinect with other technologies. What You Will Learn Set up Kinect 2 and a workspace for Kinect application development Access audio, color, infrared, and skeletal data streams from Kinect Use gesture and speech recognition Perform computer vision manipulations on image data streams Develop Windows Store apps and Unity3D applications with Kinect 2 Take advantage of Kinect Fusion (3D object mapping technology) and Kinect

Ripple (Kinect projector infotainment system) Who This Book Is For Developers who want to include the simple but powerful Kinect technology into their projects, including amateurs and hobbyists, and professional developers Windows 10 is a series of O.S. (operating systems) that was developed by Microsoft. It is the latest windows version from Microsoft for your computer system. It supports universal apps designed to run across different Microsoft products, including tablets, smartphones, Xbox One, Mixed Reality, Surface Hub, and other embedded systems. Before, there was Windows 7 and Windows 8.1. Upgrading and using Windows 10 is non-debatable as many computers around the world now run on it. However, this guide works you through the excellent features this Operating System has brought for all. Besides, you would learn how to work seamlessly, utilize, and personalize your computer's look and feel on this O.S. The best way to use this material is by practicing as you read; thus, you get more clarity on how things work and relate in Windows 10. Here are a few: - UPGRADING TO WINDOWS 10 - NAVIGATING THROUGH WINDOWS 10 - CUSTOMIZING AND UNDERSTANDING THE CHANGES IN THE START MENU - USING THE TASK VIEW FEATURE - CUSTOMIZING THE TASKBAR - USING THE FILE EXPLORER EFFECTIVELY - THE MICROSOFT STORE THE SETTINGS AND CONTROL PANEL - MANAGING CONNECTIONS - SECURITY AND MAINTENANCE - DO(S) AND DON'T (S) FOR WINDOWS 10 P.C.S AND FOR ANY COMPUTER DEVICE - COMMON PROBLEMS AND SOLUTIONS and more features on Windows 10... Now that you have an idea of the amazing things you get to learn from this book, go ahead and grab your copy now rather than later. Create a game for the Windows Phone market with a heavy emphasis placed on optimization and good design decisions. While doing so, you will be introduced to key Unity concepts and functionality, weigh the pros and cons of various possibilities, and gain a good working knowledge of scripting in the Unity environment using both JavaScript and C#. Learn Unity for Windows 10 Game Development starts by exploring the Unity editor and experimenting with staple game functionality. If you are new to scripting or just new to C#, you will be able to investigate syntax, commonly used functions, and communication required to bring your ideas to life. With the book's included art assets, you will learn the ins and outs of asset choices and management while making use of Unity's 2D physics, Shuriken particle systems and Mecanim's character and state management tools. Finally, you will bring it all together to create a multi-level game as you learn how to incorporate mobile specific functionality, test on a Windows Phone device, and others for Windows 10 and ultimately, publish your game to the Windows App Store. What You Will Learn Learn C# basics for Unity Work with the Unity Editor Manage assets Use the Mecanim animation system and 2D features and physics Who This Book Is For Game developers, hobbyists and game dev students who are new to Unity or Windows Mobile game development or both. JavaScript and C# experience are helpful, but C# experience is not required. Get a head start evaluating Windows 10--with technical insights from award-winning journalist and Windows expert Ed Bott. This guide introduces new features and capabilities, providing a practical, high-level overview for IT professionals ready to begin deployment planning now. This edition was written after the release of Windows 10 version 1511 in November 2015 and includes all of its enterprise-focused features. The goal of this book is to help you sort out what's new in Windows 10, with a special emphasis on features that are different from the Windows versions you and your organization are using today, starting with an overview of the operating system, describing the many changes to the user experience, and diving deep into deployment and management tools where it's necessary. Dig into the ins and outs of Windows 10 Computer users have been "doing Windows" since the 1980s. That long run doesn't mean everyone knows the best-kept secrets of the globally ubiquitous operating system. Windows 10 All-in-One For Dummies, 4th Edition offers a deep guide for navigating the basics of Windows 10 and diving into more advanced features. Authors and recognized Windows experts Ciprian Rusen and Woody Leonhard deliver a comprehensive and practical resource that provides the knowledge you need to operate Windows 10, along with a few shortcuts to make using a computer feel less like work. This book teaches you all about the most important parts of Windows 10, including: Installing and starting a fresh Windows 10 installation Personalizing Windows 10 Using Universal Apps in Windows 10 How to control your system through the Control Panel



in Windows 10 Securing Windows 10 against a universe of threats Windows 10 All-in-One For Dummies, 4th Edition is perfect for business users of Windows 10 who need to maximize their productivity and efficiency with the operating system. It also belongs on the bookshelf of anyone who hopes to improve their general Windows 10 literacy, from the complete novice to the power-user. Time-tested advice on Windows 10 Windows 10 For Dummies remains the #1 source for readers looking for advice on Windows 10. Expert author Andy Rathbone provides an easy-to-follow guidebook to understanding Windows 10 and getting things done based on his decades of experience as a Windows guru. Look inside to get a feel for the basics of the Windows interface, the Windows apps that help you get things done, ways to connect to the Internet at home or on the go, and steps for customizing your Windows 10 experience from the desktop wallpaper to how tightly you secure your computer. • Manage user accounts • Customize the start menu • Find and manage your files • Connect to a printer wirelessly Revised to cover the latest round of Windows 10 updates, this trusted source for unleashing everything the operating system has to offer is your first and last stop for learning the basics of Windows! Welcome to Windows 10 - most powerful operating system that Microsoft has ever made. This Complete guide book to use your PC more efficiently has been written so you can read it from the beginning to learn about Windows 10 and then improve your computer skills and knowledge as you learn to master your PC. With the bookmark, you can jump to wherever you prefer for performing tasks. You'll also find useful description, full-color Illustrations that support the book content. Below, you'll find near 100 Windows 10 tips and tutorials, split into 10 categories and designed to help you learn the basics, disable common annoyances, save storage, speed up your PC, or be more productive: - Getting started with windows 10 - Customize your Taskbar - Customize your Desktop - Customize the Start Menu - Windows 10 application - Personalize your PC - Optimize your PC for better performance - Protect your PC - Backup & Restore your Windows 10 PC - Advanced Tips and tricks for Windows 10 Buy now to explore the world of Windows 10 A complete, detailed Windows 10 reference for beginners and power users alike Windows 10 Bible is one of the most thorough references on the market with complete coverage of Windows 10. Whether you're a beginner seeking guidance or a power-user looking for fresh tips and tricks, this book contains everything you could ever hope to know about the Windows operating system. You will get the insider guidance of a Microsoft support manager as you discover everything there is to know about Windows customization, content management, networking, hardware, performance, security, and more. Step-by-step instructions walk you through new and important procedures, and screen shots help you stay on track every step of the way. Whether you're starting from scratch or just looking to become more proficient, this guide is your ideal solution. You'll learn just what Windows can do, and how to take full advantage so you can get more done faster. Go beyond the desktop to personalize the system Manage your content, media, software, and security Eliminate issues related to printing, faxing, and scanning Fine-tune performance, connect to a network, work with the cloud, and more Whether you want a complete basic introduction or the nitty-gritty detail, Windows 10 Bible has you covered. Windows 10 is really easy to use with this guide - for Windows insiders upgrading from Windows 7 or 8.1 to Windows 10, as well as for first-time users that want to learn about the operating system basics. Chapters 1 and 2 present the new and changed features in Windows 10. Furthermore, we describe what you have to watch out for when migrating to Windows 10--and how you either upgrade directly or re-install the system from scratch. The Windows 10 Guidebook covers: What's new in Windows 10? Microsoft has dedicated much time and energy to design the system to be as user-friendly as possible--usable for people using touch-based devices as well as mouse and keyboard. To what will you have to pay attention before upgrading? How can you create a complete backup of the existing Windows system? The Guidebook gives the answer. Starting fresh or migrating to Windows 10 Either you upgrade an existing Windows installation, or the PC is set up from scratch with Windows 10. The Guidebook describes both variants in detail--including many screenshots. Enhanced desktop and re introduced Start menu The well-known Start menu is back in Windows 10, but it comes with space for apps and tiles. With Cortana, you can talk to your PC--and virtual desktops multiply your available workspace. All this is

part of the new shell. Use Windows anywhere, anytime Whether at your desk, on the couch, on the train or on the beach, whether with a mouse and keyboard or by touch screen--Windows 10 looks and works too in any place and under any conditions. This is made possible by Continuum, a new feature that allows the system to adapt to the current environment. The unified Windows Store with re imagined apps Your central place for obtaining and downloading apps and programs is the Windows Store. How can apps be installed and removed? And which apps are shipped by default with Windows 10? Going over the edge with Microsoft Edge Windows 10 sends Internet Explorer in retirement, replacing it with a young, modern browser called Edge. The Guidebook gives you an overview about this new Internet program and what to expect from it. Manage Windows settings in a central place Windows 10 can be configured from the Settings app. Which options does it offer? And what about the settings not available from within this app? Entertainment and gaming Windows is not only there for working, but it's also a good companion for leisure. Whether you'd like to play a card game, or to watch a DVD--with Windows 10, you are well-equipped for every application. Security and privacy with Windows 10 "The most secure Windows ever"--that's how Microsoft called Windows 10. From the login service Windows Hello to Microsoft Passport and the login screen via picture code: In Windows 10, everything is much safer. If there's a fire--System Repair For computer problems, there are some approaches to fixing errors and to ensure that the system is back up and running again. What can be done? The Windows 10 Guidebook features many high-quality colour pictures. This helps you to take a close look at whatever window view you need." Windows 10 for beginners (and beyond ) ebook provides easy steps and Images to understand and follow Here are some of the tutorial and practical information you will get in this Windows 10 Guide: Clarifying the mystery of how to upgrade to Windows 10 with simple steps to follow How to upgrade your Windows phone to Windows 10 Learn the basic yet essential instructions to use Windows 10 New and Improved Features for Windows 10 and how to utilize them Keyboard Shortcuts in Windows 10 that will make your life just a bit easier and getting things done faster Learn about the Essential Apps for Windows 10 so you can Centralize things in one place for Convenience Frequently Asked Questions about can-be-confusing Windows 10 but not with Windows 10 Guide And other details that you will find to be helpful Welcome to the world of Windows 10! Are you ready to become the resident Windows 10 expert in your office? Look no further! This book is your one-stop shop for everything related to the latest updates to this popular operating system. With the help of this comprehensive resource, you'll be able to back up your data and ensure the security of your network, use Universal Apps to make your computer work smarter, and personalize your Windows 10 experience. Windows 10 powers more than 400 million devices worldwide—and now you can know how to make it work better for you with Windows 10 All-in-One For Dummies. You'll find out how to personalize Windows, use the universal apps, control your system, secure Windows 10, and so much more. Covers the most recent updates to this globally renowned operating system Shows you how to start out with Windows 10 Walks you through maintaining and enhancing the system Makes it easy to connect with universal and social apps If you're a businessperson or Windows power-user looking to make this popular software program work for you, the buck stops here! The easy way to get up and running with Windows 10! With Windows 10 For Seniors For Dummies, becoming familiarized with Windows 10 is a painless process. If you're interested in learning the basics of this operating system without having to dig through confusing computer jargon, look no further. This book offers a step-by-step approach that is specifically designed to assist first time Windows 10 users who are over-50, providing easy-to-understand language, large-print text, and an abundance of helpful images along the way! Protect your computer Follow friends and family online Use Windows 10 to play games and enjoy media Check your security and maintenance status Step-by-step instructions are provided to ensure that you don't get lost at any point along the way. 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. An exploration of the terrifying threats to our world that fill today's headlines: from global warming epidemic to the threat of nuclear weapons and the risk posed by the leading edge devices like the Large Hadron Collider. Armageddon Science by Brian Clegg is everything you want to know about potential man-made disaster. Climate change. Nuclear devastation. Bio-hazards. The Large Hadron Collider. What do these things have in common? They all have the potential to end our world. Every great scientific creation of man is balanced by an equal amount of danger—as there's no progress without risk. Armageddon Science is an authoritative look at the real "mad science" at work today, that recklessly puts life on Earth at risk for the pursuit of knowledge and personal gain. This book explores the reality of the dangers that science poses to the human race, from the classic fear of nuclear destruction to the latest possibilities for annihilation. Combining the science behind those threats with an understanding of the real people responsible as well as providing an assessment of the likelihood of the end of the world, this isn't a disaster movie, it's Armageddon Science.

WINDOWS 10 FOR SENIORS CITIZENS 2021! This in-depth Windows 10 user guide for beginners and advance users covers the entire Windows 10 system and introduces you to the latest features in the Windows 10 with step-by-step illustrations to aid your comprehension. You'll learn how to take advantage of improvements to the Game Bar, Edge browser, Windows Online, smartphone features, and a lot more. This book includes hundreds of step-by-step and illustrated sets of instructions to teach you both the basics and the complexities of Windows 10 operation. It is perfect for beginners and power users alike; this book will turn your Windows-using experience from a novice into a professional. Such lessons included in this simplified but powerful user guide includes: What's New About Windows 10 The Start Menu and the Start Screen Launching Apps with the Start Menu The Desktop Environment Toggling Between the Tablet Mode and Desktop Working with the Taskbar Working with the Cortana The Windows 10 Internal, External, and Cloud Storage Using the OneDrive Managing the Windows 10 Applications and Programs Familiarizing Yourself with the Windows Store Managing the Users Accounts How to Connect Your Windows 10 PC to the Internet Connecting to Another Computer How to enable God mode and dictation Your Computer Security in Windows 10 Shortcut Keys to Using Windows 10 Windows 10 Tips and Tricks And lots more... What more would you like to learn about Windows 10? Scroll Up To The Top Of The Page And Click The Orange "BUY NOW" Icon On The Right Side, Right Now!

Windows 10 Revealed is your essential step-by-step guide to using a desktop, laptop, Surface or Windows Phone running Microsoft Windows 10, providing a complete resource for both the beginner and the enthusiast. Techniques are illustrated step-by-step using photography and screen shots throughout, together with concise, easy to follow text from an established expert in the field, providing a comprehensive guide to Windows. Whether you have just bought your first computer, laptop or are a keen computer user who has just upgraded to Windows 10, this book will provide you with a firm grasp of the underpinning foundations and equip you with the skills needed to use a computer like a pro. Wright/Plesniarski's MICROSOFT SPECIALIST GUIDE TO MICROSOFT EXAM MD-100: WINDOWS 10 ensures you are well prepared for the Microsoft exam as well as a successful career in system administration. Completely up to date, this user-friendly guide walks you step by step through all aspects of installing, configuring and maintaining Windows 10 as a client operating system. Engaging exercises throughout enable you to experience the processes involved in Windows 10 configuration and management -- with plenty of troubleshooting tips to offer solutions to common problems along the way. Review

Questions help you prepare for the Microsoft certification exam, while Case Projects provide practice in situations that must be managed in a live networking environment. Giving you added flexibility, labs can be completed on physical or virtual machines. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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