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How to master 100 percent of Microsoft Windows 10 exam with real-world hands-on practice.

*MCSA: Microsoft Windows 10 Complete Study Guide* is the ultimate preparation resource for the new Windows 10 certification. Fully updated to align with the latest version of the exam, this new edition digs deeper into the intricacies of the Windows OS and provides the most up-to-date information on new Windows 10 technologies. With complete coverage of all exam topics, this invaluable guide walks through device planning, deployment, and management; network and storage configuration; access, data, app, and recovery management, and much more to help anyone master the exam material. It also gives access to the Sybex interactive online learning environment, featuring electronic flashcards, a searchable glossary, an assessment test, and bonus practice exams designed to give a preview of exam day.

About the Author

William Panek is a three-time Microsoft MVP Winner. Will currently teaches live online classes for StormWind Studios and has done consulting and training for the United States Secret Service, Cisco, the United States Air Force, and the United States Army.
**The ultimate Raspberry Pi guide, with lessons straight from the source.**

The Raspberry Pi’s tremendous popularity has spawned an entire industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it. *Raspberry Pi User Guide* is the ‘unofficial official’ guide to everything Pi. Written by the Pi’s creator and a leading Pi guru, this book goes straight to the source to bring us the ultimate Raspberry Pi manual. This new fourth edition has been updated to cover the newest revisions to the Raspberry Pi board and software, with detailed discussion on its wide array of configurations, languages, and applications. It teaches: how to take full advantage of the mighty Pi’s full capabilities, and then expand those capabilities even more with add-on technologies; and how to write productivity and multimedia programs, and learn flexible programming languages that allow anyone to shape their Raspberry Pi into whatever they want it to be.

**About the Authors**

**Eben Upton** is the co-creator of the Raspberry Pi board and the co-founder of the Raspberry Pi Foundation.

**Gareth Halfacree** is a long-time tech author and expert on the Raspberry Pi.
The visual way to unlock the power of a MacBook.
Providing the benefits of a lightweight, incredibly fast mobile computer with a state-of-the-art operating system, lower security risk, and ease of use, it’s no wonder more and more people turn to MacBooks. This easy-to-follow guide is perfect for a visual learner who’s eager to get up and running on all the MacBook has to offer. Covering all the essential information, this new edition features the most up-to-date information on performing everyday tasks quickly and easily. From basics such as powering on or shutting down a laptop, to more advanced functions like running Windows applications, it provides the help and support needed to confidently use a MacBook to its full potential. It covers new hardware updates and the latest version of OS X, explains how to download applications from the Mac App Store, and offers guidance on troubleshooting, working with iCloud, FaceTime, and more.

About the Author
Guy Hart-Davis is the author of more than 40 computing books, including Teach Yourself VISUALLY Apple Watch, Teach Yourself VISUALLY iPhone, and Teach Yourself VISUALLY iPad. He also writes about PCs, Windows, Linux, and VBA.
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About the Author

Architectural engineer Eric Wing is the Building Information Modeling manager at a New York engineering firm, director of the Autodesk User Group International (AUGI) Training Program, author of four books, and Revit columnist for several publications. Eric is an Autodesk Certified Instructor and popular speaker at many events.
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About the Authors

George Omura is a licensed architect and Autodesk Authorized Author who has more than 30 years of experience in architecture. He is the all-time best-selling AutoCAD author and was cited as favorite CAD author by members of the Autodesk User Group International (AUGI) in AUGIWorld magazine’s “Best of Everything CAD” issue.  
Brian C. Benton is a senior engineering technician, CAD consultant, author, trainer, and popular blogger with 20 years’ experience in several design fields.
The ultimate guide to Revit Architecture just got even better. Mastering Autodesk Revit Architecture is the bestselling guide for Revit users of all levels, with focused discussions, detailed exercises, and compelling real-world examples. This new edition has been completely revamped based on reader and Revit instructor feedback to be more useful, more complete, and more approachable than ever. Organized by real-world workflow, practical tutorials guide the reader through each phase of a project to help them understand BIM concepts and quickly start accomplishing vital Revit tasks. From templates, work-sharing, and project management, to modeling, documentation, annotation, and complex structures, this book provides full coverage of essential Revit tools and processes. The companion website features before-and-after tutorials, additional advanced content, and an hour of video instruction to help quickly master crucial techniques.

About the Authors

Eddy Krygiel is an Autodesk Authorized Author and registered architect at HNTB Architects, where he implements BIM and has used Revit to complete projects of all sizes.

Marcus Kim is a Business Consultant for Autodesk Consulting with over 15 years’ industry experience.

Lance Kirby is a Customer Success Manager, and Business Consultant Lead - AEC with Autodesk.
How to master CEH v9 and identify your weak spots.

*CEH: Certified Ethical Hacker Version 9 Practice Tests* are the ideal preparation for this high-stakes exam. Five complete, unique practice tests are designed to help the reader identify weak spots in their understanding, so they can direct their preparation efforts efficiently and gain the confidence and skills they need to pass. These tests cover all five sections of the exam, allowing them to test their knowledge of Assessment; Security; Tools and Systems; Procedures and Methodology; and Regulation, Policy, and Ethics. Coverage aligns with CEH version 9, including material on cloud, tablet, and mobile phone security and attacks, as well as the latest vulnerabilities including Heartbleed, shellshock, and Poodle. The exams are designed to familiarize CEH candidates with the test format, allowing them to become more comfortable reading a Wireshark .pcap file or viewing visual depictions of network attacks. The ideal companion for the *Sybex CEH v9 Study Guide*, this book is an invaluable tool for anyone aspiring to this highly-regarded certification.

About the Author

Ray Blockmon is a Cyber Network Defense Manager in the US Army where he led, managed and directed over 200 US contractors and US Army Soldiers who provide IT support to various agencies within the DoD and drafted, published and enforced Information Security Policies that protected the DoD network.
How to take your Android programming skills to the next level by unleashing the potential of Android Studio.

Packed with best practices and advanced tips and techniques on Android tools, development cycle, continuous integration, release management, testing, and performance, this book offers professional guidance to experienced developers who want to push the boundaries of the Android platform with the developer tools. It teaches: how to use the tools and techniques so that anyone can unleash their true potential as a developer; the basics of working in Android Studio and Gradle, as well as the application architecture of the latest Android platform; how to understand Native Development Kit and its integration with Android Studio, and much more. Expert Android Studio is a tool for expert and experienced developers who want to learn how to make use of the tools while creating Android applications for use on mobile devices.

About the Authors

Murat Yener is a Developer at Intel, a regular JavaOne speaker, and a popular blogger. Murat is a code geek and open source committer with extensive experience on developing Java, Web, JavaEE and OSGi applications in addition to teaching courses and mentoring.

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