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This title prepares users for the MCSE exam for 70-215: Installing, Configuring, and Administering Microsoft Windows 2000 Server.

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Rising to Power is a time tested, wisdom-packed guide for executives desiring to be exceptional leaders as they navigate their ascent to the highest levels of their organization. Nearly two-thirds of all leaders entering executive roles lack sufficient understanding of what is required and are unprepared for what they will face, which explains why 50 percent of them fail within the first eighteen months. For decades we have known that failure rates among transitioning executives are too high, causing exorbitant costs, damaged organizations, and stalled careers. Still, little has changed in the way organizations prepare leaders to assume executive positions. Three-fourths of new executives say their organization did not adequately prepare them for the executive office. It doesn't have to be this way. If you are an executive—or you're aspiring to be one—and considering how you will navigate the ascent in your organization, Rising to Power will serve you like no other resource can. Odds are high you have watched a promising executive fail on their way up. Like many, you scratched your head, wondering, "Why didn't they see that coming?" Now you're hoping not to be the next one that falls. Rising to Power will guide you on a predictable journey of ascent, through the transitional moments and issues most common in executive failure. It will bolster your confidence, open your eyes, deepen your insight, and if you let it, reveal your own proclivities for failure that you may not even recognize. Based on a ten-year longitudinal study, Rising to Power offers a profoundly new way of looking at an executive's rise in an organization, and offers an approach to significantly increase your odds of success.

Microsoft Outlook Programming unleashes the power of Microsoft Outlook, allowing administrators and end users to customize Outlook in the same way that they've used macros and templates to customize other programs like Excel and Word. Experienced developers will find the quick-start information they need to begin integrating Outlook into their applications. Microsoft Exchange administrators will get help automating common tasks such as announcing public folders and importing data to custom forms. Microsoft Outlook is the most widely used email program, and it offers the most programmability. This book introduces key concepts for programming both Outlook forms for storing and exchanging data and Visual Basic for Applications modules that add new features to Outlook. Central to this new edition, which covers both Outlook 2000 and Outlook 2002, is awareness of tighter security in Outlook. Designed to prevent transmission of computer viruses, the security restrictions can also get in the way of legitimate programs, but this book offers workarounds within the reach of novice programmers. It also covers many of the new features of Outlook 2002, such as the integrated Outlook View Control and searching across multiple folders using SQL syntax and the Search object. Building block procedures for the most common Outlook programming tasks Jargon-free language and practical examples to make the material more accessible to new Outlook programmers Coverage of Outlook Email Security Update Coverage of the Office XP Web Services Toolkit

Since its publication, the first edition of Fingerprints and Other Ridge Skin Impressions has become a classic in the field. This second edition is completely updated, focusing on the latest technology and techniques—including current detection procedures, applicable processing and analysis methods—all while incorporating the expansive growth of literature on the topic since the publication of the original edition. Forensic science has been challenged in recent years as a result of errors, courts and other scientists contesting verdicts, and changes of a fundamental nature related to previous claims of infallibility and absolute individualization. As such, these factors represent a fundamental change in the way training, identifying, and reporting should be conducted. This book addresses these questions with a clear viewpoint as to where the profession—and ridge skin identification in particular—must go and what efforts and research will help develop the field over the next several years. The second edition introduces several new topics, including Discussion of ACE-V and research results from ACE-V studies Computerized marking systems to help examiners produce reports New probabilistic models and decision theories about ridge skin evidence interpretation, introducing Bayesian tools Fundamental understanding of ridge mark detection techniques, with the introduction of new aspects such as nanotechnology, immunology and hyperspectral imaging Overview of reagent preparation and application Chapters cover all aspects of the subject, including the formation of friction ridges on the skin, the disposition of latent marks, ridge skin mark identification, the detection and enhancement of such marks, as well the recording of fingerprint evidence. The book serves as an essential reference for practitioners working in the field of fingermark detection and identification, as well as legal and police professionals and anyone studying forensic science with a view to understanding current thoughts and challenges in dactyloscopy.

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Developers who want to access USB devices from their embedded systems will find a helpful resource in USB Embedded Hosts: The Developer's Guide. This new book from the author of USB Complete shows how small systems can take advantage of the same wealth of USB devices available to conventional PCs. The book begins with a review of USB host communication protocols. Readers then learn which USB host requirements are relaxed for embedded systems and what new requirements some embedded systems must meet. To help in selecting a development platform, the book explores available hardware and software for USB host communications in small systems. The heart of the book focuses on communicating with USB devices. The topics (with example code) include USB drives, keyboards, virtual serial ports, network bridges, mics, speakers, video cameras, and printers, plus devices that don't fit defined USB classes. Also discussed are systems that support both USB host and device functions. The example code is written for the BeagleBoard-xM open development board using a distribution of Linux targeted to small systems. Also covered is how to use Linux commands and utilities to learn about, monitor, and debug communications with USB devices.

Ginzburg compiles vivid newspaper accounts from 1886 to 1960 to provide insight and understanding of the history of racial violence.

Swirl your brush in the water and bring the characters to life in this fun Sesame Street paint-with-water activity book.

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