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This is the official curriculum of the Apple El Capitan 101: OS X Support Essentials 10.11 course and preparation for Apple Certified Support Professional (ACSP) 10.11 certification–as well as a top-notch primer for anyone who needs to support, troubleshoot, or optimize OS X El Capitan. This guide provides comprehensive coverage of El Capitan and is part of the Apple Pro Training series–the only Apple-certified books the market. Designed for support technicians, help desk specialists, and ardent Mac users, this guide takes you deep inside the El Capitan operating system. Readers will find in-depth, step-by-step instruction on everything from installing and configuring El Capitan to managing networks and system administration. Whether you run a computer lab or an IT

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the Mavericks operating system. Readers will find in-depth, step-bystep instruction on everything from installing and configuring Mavericks to managing networks and system administration.Whether you run a computer lab or an IT department, you'll learn to set up users, configure system preferences, manage security and permissions, use diagnostic and repair tools, troubleshoot peripheral devices, and more-all on your way to preparing for the industry-standard ACSP certification. Covers updated system utilities and new features of OS X Mavericks, including iCloud Keychain and Tags. Features authoritative explanations of underlying technologies, troubleshooting, system administration, and much more. Focused lessons take you step by step through practical, realworld tasks. Lesson files and bonus material available for download-including lesson review questions summarizing what you've learned to prepare you for the Apple

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Know how to set up, defend, and attack computer networks with this revised and expanded second edition. You will learn to configure your network from the ground up, beginning with developing your own private virtual test environment, then setting up your own DNS server and AD infrastructure. You will continue with more advanced network services, web servers, and database servers and you will end by building your own web applications servers, including WordPress and Joomla!. Systems from 2011 through 2017 are covered, including Windows 7, Windows 8, Windows 10, Windows Server 2012, and Windows Server 2016 as well as a range of Linux distributions, including Ubuntu, CentOS, Mint, and OpenSUSE. Key defensive techniques are integrated throughout and you will develop situational awareness of

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initial intrusion to privilege escalation through password cracking and persistence mechanisms Defend networks by developing operational awareness using auditd and Sysmon to analyze logs, and deploying defensive tools such as the Snort intrusion detection system, IPFire firewalls, and ModSecurity web application firewalls Who This Book Is For This study guide is intended for everyone involved in or interested in cybersecurity operations (e.g., cybersecurity professionals, IT professionals, business professionals, and students)

Android hat hierzulande die einstige Vorreiterstellung von Apple langst geknackt. Bei den Smartphones liegt das Betriebssystem von Google weit vorn, und auch bei den Tablets holt Android zugig auf. Zeit also, sich mit der App-Entwicklung fur Android zu beschaftigen! Dieses Buch wendet sich an Leser, die die Programmierung von

Android-Apps von Grund auf lernen und auf professionellem Niveau betreiben mochten. Es richtet sich an Java-Entwickler und Leser mit Kenntnissen in einer anderen objektorientierten Sprache.

Learn Database design, development,and administration using the feature-rich SQL Developer 4.1 interface About This Book Explore all the SQL Developer 4.1 features useful for Oracle database developers, architects, and administrators Understand how this free tool from Oracle has evolved over the years and has become a complete tool that makes life easy for Oracle and third-party database users The author, Ajith Narayanan, has a total of 10+ years of work experience as an Oracle [APPS] DBA Who This Book Is For This book is intended for Oracle developers who are responsible for database management. You are expected to have programming knowledge of SQL and PL/SQL,

and must be familiar with basic Oracle database concepts. What You Will Learn Install and navigate through all the advanced features of SQL Developer that were introduced in version 4.1 Browse, create, edit, and delete (drop) database objects Use the SQL worksheet to run SQL statements and scripts, edit and debug PL/SQL code, manipulate and export (unload) data Carry out all DBA-related activities such as exporting/importing, tuning, and analyzing database performance issues Quickly analyze, create, and edit the data model using data modeler Extend the SQL developer capabilities by exploring the APEX related pages, enabling and working with RESTful services Use the available reports and create new custom reports with custom scripts Grasp how to connect to third-party databases and work smoothly with them In Detail At times, DBAs support 100s of databases at work. In such scenarios, using a command-line tool like putty adds to the

difficulty, while SQL Developer makes the life of a developer, DBA, or DB architect easier by providing a graphical user interface equipped with features that can bolster and enhance the user experience and boost efficiency. Features such as DBA panel, Reports, Data Modeler, and Data Miner are just a few examples of its rich features, and its support for APEX, REST Services, timesten, and third-party database drivers demonstrate its extensibility. You may be a newbie to databases or a seasoned database expert, either way this book will help you understand the database structure and the different types of objects that organize enterprise data in an efficient manner. This book introduces the features of the SQL Developer 4.1 tool in an incremental fashion, starting with installing them, making the database connections, and using the different panels. By sequentially walking through the steps in each chapter, you will quickly master SQL Developer 4.1. Style and

approach This book follows a step-by-step approach and is in a conversational and easy-to-follow style. Screenshots , and detailed explanations of the basic and advanced features of SQL Developer 4.1 that will make your work and life easy.

Overcome Common Tech Misconceptions! Just as a single " flipped bit" in a piece of computer code can bring an otherwise reliable app crashing to a halt, a single misconception in your understanding of personal computing technology can cause all manner of problems—including lost data, wasted time, and frustration as you live and work in today's increasingly digital world. In this unique title, which is packed with little-known facts and debunked beliefs, tech expert Joe Kissell untangles common confusions surrounding the high-tech products and services we all rely on every day. By eliminating your

tech misconceptions, you'll: * Avoid common errors that waste precious time or result in data loss. * Make decisions based on an accurate understanding of how things work. * Find yourself asking for—or paying for!—computer help less often. * Have clear explanations on hand when others ask you for help. * Better understand tech topics in the headlines—encryption, passwords, privacy, and more. * Make a stronger impression at a job interview, user group, or wherever your tech skills may be judged. Some of the 16 chapters in this 190-page book are updated and expanded versions of essays originally published in TidBITS. You'll start thinking more clearly about: • Trust: Can you trust an online service like iCloud or Gmail, or a password manager? • Privacy: How do you evaluate your privacy when a Web site wants you to give it personal information? What if the site wants to track the way you use it? What if you want to

store confidential data on it? • Fear: Should you worry about using Java or JavaScript, two computer languages that have little in common except their names? • Clicking: Why click twice when you can click once? Sort out once and for all what a single click versus a double click can accomplish rather than just clicking randomly like a teenager. • Opening apps: Are you in the shockingly large group of people who spend too much time on the mundane action of opening apps? • Cloud accumulation: How many cloud services (like Dropbox or Google Drive) do you need, where are your "cloud" files actually kept, and how can you keep your monthly cost down? • Email: How can you ensure that attachments make it through? Do you worry about where your email is actually located? Did you know you can choose an email address that will work over time and make you look better online? • Backups: Are you relying on a backup strategy that will let

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