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If you have always wanted to learn Linux but are still afraid to do so, this book is for you! A lot of people think of Linux as a sophisticated

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operating system that only hackers and geeks know how to use, and thus they abort their dream of learning Linux. Well, let me surprise you! Linux is simple and easy to learn, and this

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book is the ultimate proof!
You may have stumbled
across a variety of sources
that all explain Linux in a
complicated and dry
manner. This book does
exactly the opposite; it

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teaches you Linux in a delightful and friendly way so that you will never get bored, and you will always feel motivated to learn more. Learn Linux Quickly doesn't assume any prior

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Linux knowledge, which makes it a perfect fit for beginners. Nevertheless, intermediate and advanced Linux users will still find this book very useful as it goes through a wide range of

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topics. Learn Linux Quickly will teach you the following topics:

- Installing Linux ·
- Over 116 Linux Commands ·
- User and Group Management ·
- Linux Networking Fundamentals ·

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Bash Scripting · Automate
Boring Tasks with Cron Jobs
· Create your Own Linux
Commands · Linux Disk
Partitioning and LVM ·
Finding Files on Linux ·
Understanding File

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Permissions · Linux
Processes And much more!
There is no time to waste
here! Learn Linux Quickly
and kick start your Linux
career today!
This book covers the basics

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of PHP and MySQL along with introductions to advanced topics including object-oriented programming and how to build Web sites that incorporate authentication

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and security. After you complete this course, you will be able to use PHP and MySQL to build professional quality, database-driven Web sites. Important Notice: Media content referenced

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within the product description or the product text may not be available in the ebook version.

Describes the basic features of Fedora and offers instructions concerning its

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use, administration, network and server set-up, and its compatibility with new technology.

Interrogator

Immunisation against infectious diseases

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Broadcast journalist
UK Guidance on Best
Practice in Vaccine
Administration
Ubuntu Linux Bible
Holt Eastern Hemisphere
People, Places, and Change

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Chapter 4 Resource File: The History of Southwest and Central Asia

"Great Expectations" written in times before the morrow, This type of Classical work you will never find in modern age.

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Great Expectations by Charles Dickens is a book of Social Criticism first published in 1861 United Kingdom. A true book of worth, a classic that lives in an era of timeless distinction. Early books emit an

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*excellence unlike any from modern times. You will not be dissatisfied with this work
GREAT EXPECTATIONS at its finest. Sneak Peak "I loved her against reason, against promise, against peace,*

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against hope, against happiness, against all discouragement that could be."
"We need never be ashamed of our tears." "Ask no questions, and you'll be told no lies."
Synopsis Great expectation is

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*all time famous classical read
about childhood and young
adult from a village to fortune
'In what may be Dickens's best
novel, humble, orphaned Pip is
apprenticed to the dirty work
of the forge but dares to dream*

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of becoming a gentleman -- and one day, under sudden and enigmatic circumstances, he finds himself in possession of "great expectations." In this gripping tale of crime and guilt, revenge and reward, the

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compelling characters include Magwitch, the fearful and fearsome convict; Estella, whose beauty is excelled only by her haughtiness; and the embittered Miss Havisham, an eccentric jilted bride. An

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amazing historical vintage read for all history lovers. Originality we take every step possible to ensure the original integrity of this book has been upheld to its highest standard. This means that the texts in this

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story are unedited and unchanged from the original authors publication, preserving its earliest form for your indulgence. This title is one of the best Social Criticism, of all time that you just do not see in

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the modern age. This title will make an excellent gift to the classic lover buff in your life or a fantastic addition to your current collection. We are ready to ship this book off to you today at lightning speed,

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so you will find yourself indulging in this title without delay. Title Details Original 1861 Scripture Epic Fiction 8 x 10 Inches Matte Cover White Paper Visual QuickStart Guides,

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designed in an attractive tutorial and reference format, are the quickest, easiest, and most thorough way to learn applications, tasks, and technologies. The Visual QuickStart Guides are a smart

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choice and guide the learner in a friendly and respectful tone. Visually presented with copious screenshots, the focused discussions by topic and tasks make learning a breeze and quickly take you to exactly

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what you want to learn. The latest update of this best-selling Visual QuickStart Guide will have you up and running in no time with Mac OS X Lion. Respected, best-selling author Maria Langer will take you

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through all of Mac OS X Lion's groundbreaking capabilities and new features including Multi-Touch Gestures, Launchpad, Mission Control, the App Store, Mail, and much more. With plenty of

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screenshots to clearly illustrate techniques, this effective tutorial and reference is packed with practical information for people who want to jump in and start working and playing with OS X

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Lion. As a companion to this book, Peachpit offers more than an hour of short, task-based videos that will help you master Mac OS X Lion's top features and techniques; instead of just reading about

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how to use a tool, you can watch it in action. It's a great way to learn all the basics and some of the newer or more complex features of the operating system. Log on to the Peachpit site at

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www.peachpit.com/register to register your book, and you'll find a free streaming sample; purchasing the rest of the material is quick and easy. Get an A grade in C As with any major language, mastery

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of C can take you to some very interesting new places. Almost 50 years after it first appeared, it's still the world's most popular programming language and is used as the basis of global industry's core

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systems, including operating systems, high-performance graphics applications, and microcontrollers. This means that fluent C users are in big demand at the sharp end in cutting-edge industries—such

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as gaming, app development, telecommunications, engineering, and even animation—to translate innovative ideas into a smoothly functioning reality. To help you get to where you

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want to go with C, this 2nd edition of C Programming For Dummies covers everything you need to begin writing programs, guiding you logically through the development cycle: from initial design and

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testing to deployment and live iteration. By the end you'll be au fait with the do's and don'ts of good clean writing and easily able to produce the basic—and not-so-basic—building blocks of an

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elegant and efficient source code. Write and compile source code Link code to create the executable program Debug and optimize your code Avoid common mistakes Whatever your destination: tech industry,

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start-up, or just developing for pleasure at home, this easy-to-follow, informative, and entertaining guide to the C programming language is the fastest and friendliest way to get there!

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*World History: Human Legacy
Refinery Engineering
Introducing Psycholinguistics
Holt Western World People,
Places, and Change Chapter 4
Resource File: The Geography
and History of the United*

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States

Environmental Science

Red Hat Certified System

Administrator and Engineer

(RHCSA / RHCE) RHEL 6

The best resource on the very latest for Ubuntu users! Ubuntu

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is a free, open-source, Linux-based operating system that can run on desktops, laptops, netbooks, and servers. If you've joined the millions of users around the world who prefer open-source OS-and Ubuntu in

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particular-this book is perfect for you. It brings you the very latest on Ubuntu 10.04, with pages of step-by-step instruction, helpful tips, and expert techniques.

Coverage Includes: The Ubuntu Linux Project Installing Ubuntu

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Installing Ubuntu on Special-Purpose Systems
Basic Linux System Concepts
Using the GNOME Desktop
Using the Compiz Window Manager
Managing E-Mail and Personal Information with Evolution

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Surfing the Web with Firefox
Migrating from Windows
Systems Sending and Receiving
Instant Messages Using
Command-Line Tools Working
with Text Files Creating and
Publishing Documents Other

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Office Software: Spreadsheets
and Presentations Working with
Graphics Working with
Multimedia Consumer
Electronics and Ubuntu Adding,
Removing, and Updating
Software Adding Hardware and

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Attaching Peripherals Network
Configuration and Security Going
Wireless Software Development
on Ubuntu Using Virtual
Machines and Emulators
Connecting to Other Systems
File Transfer and Sharing

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Managing Users, Groups, and Authentication
Backing Up and Restoring Files
Setting Up a Web Server
Setting Up a Mail Server
Setting Up a DHCP Server
Setting Up a DNS Server
Setting Up a Print Server
Setting

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Up an NFS Server Up a Samba Server Updating your Ubuntu? Ubuntu Linux Bible, Third Edition, is the book you need to succeed!

Information Technology is not just about what applications you

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can use; it is about the systems you can support. The CompTIA IT Fundamentals certification is an introduction to the skills required to become a successful systems support professional, progressing onto more advanced

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certifications and career success. The Sybex CompTIA IT Fundamentals Study Guide covers 100% of the exam objectives in clear and concise language and provides you authoritatively with all you need

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to know to succeed in the exam. Along with gaining preventative maintenance skills, you will also develop the tools to complete troubleshooting and fault resolution and resolve common issues experienced by the

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majority of computer systems. The exam focuses on the essential IT skills and knowledge needed to perform tasks commonly performed by advanced end-users and entry-level IT professionals alike,

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including: Identifying and explaining computer components
Setting up a workstation,
including conducting software installations
Establishing network connectivity
Identifying compatibility issues and

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identifying and preventing security risks
Managing the safety and preventative maintenance of computers
Practical examples, exam highlights and review questions
provide real-world applications

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and uses. The book includes Sybex's interactive online learning environment and test bank with an assessment test, chapter tests, flashcards, and a practice exam. Our study tools can help you prepare for taking

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the exam???and increase your chances of passing the exam the first time!

For more than twenty years, serious C programmers have relied on one book for practical, in-depth knowledge of the

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programming interfaces that drive the UNIX and Linux kernels: W. Richard Stevens' Advanced Programming in the UNIX® Environment . Now, once again, Rich's colleague Steve Rago has thoroughly updated

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this classic work. The new third edition supports today's leading platforms, reflects new technical advances and best practices, and aligns with Version 4 of the Single UNIX Specification. Steve carefully retains the spirit and

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approach that have made this book so valuable. Building on Rich's pioneering work, he begins with files, directories, and processes, carefully laying the groundwork for more advanced techniques, such as signal

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handling and terminal I/O. He also thoroughly covers threads and multithreaded programming, and socket-based IPC. This edition covers more than seventy new interfaces, including POSIX asynchronous I/O, spin locks,

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barriers, and POSIX semaphores. Most obsolete interfaces have been removed, except for a few that are ubiquitous. Nearly all examples have been tested on four modern platforms: Solaris 10, Mac OS X

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version 10.6.8 (Darwin 10.8.0), FreeBSD 8.0, and Ubuntu version 12.04 (based on Linux 3.2). As in previous editions, you'll learn through examples, including more than ten thousand lines of downloadable,

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ISO C source code. More than four hundred system calls and functions are demonstrated with concise, complete programs that clearly illustrate their usage, arguments, and return values. To tie together what you've learned,

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the book presents several chapter-length case studies, each reflecting contemporary environments. Advanced Programming in the UNIX® Environment has helped generations of programmers

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write code with exceptional power, performance, and reliability. Now updated for today's systems, this third edition will be even more valuable. From the Mixed-up Files of Mrs. Basil E. Frankweiler

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Chapter Resource File

Integrated Process Modeling and
Optimization

Digital Image Processing with
Application to Digital Cinema

UNIX Made Easy

House File

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A pioneering and comprehensive introduction to the complex subject of integrated refinery process simulation, using many of the tools

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and techniques currently employed in modern refineries. Adopting a systematic and practical approach, the authors include the theory, case studies and hands-on

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workshops, explaining how to work with real data. As a result, senior-level undergraduate and graduate students, as well as industrial

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engineers learn how to
develop and use the
latest computer models
for the predictive
modeling and
optimization of
integrated refinery

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processes. Additional material is available online providing relevant spreadsheets and simulation files for all the models and examples presented in

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the book.

Here's the book you need
to prepare for Exam
1Z0-031: OCA/OCP:
Oracle9i DBA
Fundamentals I Study
Guide In-depth coverage

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of official exam
objectives Practical
information on
implementing and
managing Oracle9i
databases Hundreds of
challenging review

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questions, in the book
and on the CD

Authoritative coverage
of all exam objectives,
including: Understanding
Oracle architecture and
its main components

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Identifying DBA
administrative tools
Setting up password file
authentications Creating
and managing
Initialization Parameter
Files Configuring OMF

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Create a database using
Oracle Database
Configuration Assistant
Creating a database
manually Note: CD-
ROM/DVD and other
supplementary materials

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are not included as part of eBook file.

Managing data is an essential skill that every PC user should have. Surprisingly though, a large number

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of users--even highly experienced users--exhibit poor file management skills, resulting in frustration and lost data. This brief but invaluable

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book, File Management Made Simple can resolve this by providing you with the skills and best practices needed for creating, managing and protecting your data. Do

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any of the following scenarios sound familiar to you? You've downloaded an attachment from your e-mail, but aren't sure where you downloaded it to. You

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spent an entire evening working on a document only to discover the next morning that you didn't save it to your flash drive like you thought you had? Maybe

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you had a guest visiting
and wanted to share with
them the pictures you
took of your kids
recital, yet when you
went to get them you
were unable to recall

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where you stored them on your PC. Or you scanned your receipts for your expense reports on day and came back the next day and scanned some for another report only to

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find that the new ones numbered Scan 1, Scan 2, ... still exist. Unfortunately, for a vast number of PC users, scenarios like these are all too common. These

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situations are not only extremely frustrating for the user, but also tend to discourage them from ever wanting to touch a PC again! Why is that? What is the common

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factor? It's simple really. Each of these issues can be attributed to poor file management skills. In my experience, the people with the worst file

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management skills are simply the ones that lack an understanding of how to navigate the Windows operating system. However this situation can be easily

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rectified. And once you can successfully navigate your computer's drive and folder structure, you'll be hard pressed to misplace anything. Although this

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process can seem
daunting to the
uninitiated, this isn't
black magic. In fact,
it's actually quite
simple. Keeping your
files and folders

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organized on the
computer is no more
difficult than keeping
them organized in real
life. There is a place
for everything and
everything has its

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place. We will show you how to navigate Windows correctly and efficiently. Where specific types of files should be stored. We'll also show you how best

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to name and manage your files; such as using descriptive folders to identify files, implementing the best naming conventions for files and directories,

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and how to group various types of data together; ensuring that the data you need is always readily available.

Finally we'll introduce you to some of the best

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options for transporting and protecting your data. We will show you the skills you need to easily manage your data, using clear and simple English, without the

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confusing technical jargon. All this and more can be accomplished with File Management Made Simple by your side.

Explosive ordnance

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disposal specialist
File Management Made
Simple, Windows Edition
Office Management
Red Hat Enterprise Linux
8: Desktops and
Administration

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Title 26 Internal
Revenue Part 1 (§§
1.1401 to 1.1550)
(Revised as of April 1,
2014)

Mac OS X Lion

This book examines Red Hat

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Enterprise Linux 8 for the desktop user and administrator (including RHEL 8.1). Though administrative tools are covered, the emphasis is on what a user would need to know to perform tasks. The focus here is on what

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users face when using Red Hat Enterprise Linux 8, covering topics like applications, the GNOME desktop, shell commands, and the administration and network tools. The GNOME desktop is

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examined in detail, including configuration options.

Administration topics are also covered including user management, software management, repositories, services, systemd, system

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monitoring, shell configuration, encryption, network connections, shared resources, authentication, SELinux, firewalls, shell configuration, backups, and printers. The book is organized into two parts:

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desktops and administration.
The Code of Federal Regulations
Title 26 contains the codified
Federal laws and regulations
that are in effect as of the date
of the publication pertaining to
Federal taxes and the Internal

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Revenue Service.

The second edition of the Impact Evaluation in Practice handbook is a comprehensive and accessible introduction to impact evaluation for policy makers and development practitioners. First

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published in 2011, it has been used widely across the development and academic communities. The book incorporates real-world examples to present practical guidelines for designing and

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implementing impact evaluations. Readers will gain an understanding of impact evaluations and the best ways to use them to design evidence-based policies and programs. The updated version covers the

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newest techniques for evaluating programs and includes state-of-the-art implementation advice, as well as an expanded set of examples and case studies that draw on recent development challenges. It also includes new

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material on research ethics and partnerships to conduct impact evaluation. The handbook is divided into four sections: Part One discusses what to evaluate and why; Part Two presents the main impact evaluation methods;

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Part Three addresses how to manage impact evaluations; Part Four reviews impact evaluation sampling and data collection. Case studies illustrate different applications of impact evaluations. The book links to

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complementary instructional material available online, including an applied case as well as questions and answers. The updated second edition will be a valuable resource for the international development

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community, universities, and policy makers looking to build better evidence around what works in development.

Duplicate Emergency Files
Program

The Cambridge Companion to

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the Qur'ān

Exam 1Z0-031

Advanced Programming in the
UNIX Environment

Holt Science Spectrum Physical
Science Chapter 4 Resource File:
Atoms

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PHP Programming with MySQL:
The Web Technologies Series
This is the third edition of this
publication which contains the
latest information on vaccines and
vaccination procedures for all the
vaccine preventable infectious

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diseases that may occur in the UK or in travellers going outside of the UK, particularly those immunisations that comprise the routine immunisation programme for all children from birth to adolescence. It is divided into two

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sections: the first section covers principles, practices and procedures, including issues of consent, contraindications, storage, distribution and disposal of vaccines, surveillance and monitoring, and the Vaccine

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Damage Payment Scheme; the second section covers the range of different diseases and vaccines. Based on Red Hat Enterprise Linux 6 (RHEL 6), this guide covers all official exam objectives and includes more than 100 exercises,

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more than 550 exam review questions, more than 70 practice labs, and two sample exams. The step-by-step format of this text quickly demystifies UNIX and gives users the skills needed to put UNIX to work immediately. Includes an

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overview of the system, basic system administration tasks, basic UNIX programming, and more.

Chapter 4 Resource File With Answer Key

Counterintelligence Agent

OCA / OCP: Oracle9i DBA

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Fundamentals I Study Guide

Great Expectations

Red Hat Fedora Linux 2 All-in-One

Desk Reference For Dummies

C Programming For Dummies

An introduction to the Qur'an

(Koran), a text that has guided the

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lives of millions.

The Mental capacity Act 2005 provides a statutory framework for people who lack the capacity to make decisions for themselves, or for people who want to make provision for a time when they will

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be unable to make their own decisions. This code of practice, which has statutory force, provides information and guidance about how the Act should work in practice. It explains the principles behind the Act, defines when someone is

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incapable of making their own decisions and explains what is meant by acting in someone's best interests. It describes the role of the new Court of Protection and the role of Independent Mental Capacity Advocates and sets out the role of

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the Public Guardian. It also covers medical treatment and the way disputes can be resolved.

With crystal clarity, this book conveys the most current principles in digital image processing, providing both the background

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*theory and the practical applications to various industries, such as digital cinema, video compression, and streaming media. This book contains tons of useful features, including: * a chapter on the role of human vision in image visualization,*

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** the MATLAB codes used to generate most of the figures and tables listed in the book, as well as a few MATLAB projects, * a 24-pg color insert * case studies to illustrate the practical application of the theory.*

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Data File Programming in BASIC
CompTIA IT Fundamentals Study
Guide
Visual QuickStart Guide
26-CFR-Vol-12
Mental Capacity Act 2005 code of
practice

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Learn Linux Quickly

How humans produce and understand language is clearly introduced in this textbook for students with only a basic knowledge of linguistics. With a logical,

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flexible structure
Introducing
Psycholinguistics steps
through the central topics of
production and
comprehension of language
and the interaction between

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them.

New York City girl Claudia, a mere month shy of being a twelve-year-old, has resolved to run away from home with her younger brother, Jamie. She knows

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that she could never pull off the classic spur-of-the-moment departure without a destination (inevitably involving having to eat outside with the insects, and cupcakes melting in the

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sun); so she plans everything to perfection, including their destination: the grand, elegant, beautiful, all-encompassing Metropolitan Museum of Art. However, no sooner

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have Claudia and Jamie settled into their new home, than they are caught up in the mystery of an angel statue bought by the museum for the bargain price of \$225. Is it in fact an

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as yet undiscovered work by Michelangelo, worth millions? Claudia is determined to find out, and her quest leads her to the remarkable, secretive Mrs. Frankweiler, who sold the

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statue to the museum - and to some equally remarkable discoveries about herself. Since its first appearance nearly 50 years ago, The Mixed-up Files of Mrs. Basil E. Frankweiler has gained a

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place in the hearts of generations of readers - and has rightly become one of the most celebrated and beloved children's books of all time.

Exam FC0-U51

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*Impact Evaluation in
Practice, Second Edition
Lolo National Forest (N.F.),
Post Burn
Environmental Impact
Statement*

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*Senate Journal of the
Legislature of the State of
Nebraska ...*