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6A1NL6 - GILLIAN DELACRUZ

Der Weg durch ProjectLibre ProjectLibre 1.9.2 ist eine kostenlose Projektmanagement-Software und als Open-Source-Alternative zu Microsoft Project angelegt. Mit dem Programm lassen sich Projekte planen, steuern und überwachen. ProjectLibre setzt unter anderem auf Netzplantechnik und ermöglicht die Aufteilung eines Projekts in einzelne Arbeitsschritte, denen Zeiträume, Termine, Prioritäten und Mitarbeiter zugeteilt werden können. Mit an Bord sind auch Ressourcenstrukturpläne und Projektstrukturpläne. Gantt- und PERT-Diagramme sorgen für eine übersichtliche Darstellung. Das auf Deutsch verfügbare Programm beherrscht zudem den Import und Export des Dateiformats von Microsoft Project 2003, 2007 und 2010. Erstellte Projekte lassen sich als PDF-Dateien ausgeben oder direkt drucken. In unserer Kurzanleitung veranschaulichen wir in zwei durchgängigen Fallstudien eine Vielzahl von Möglichkeiten im Umgang mit diesem Programm. 120 Abbildungen leiten Sie durch diesen Weg. Dieses Buch ist auch als e-book verfügbar.

Latino/a students are in a unique position in today's society; teachers and administrators are in an influential position in educating them. Community, parents, and educators alike are poised to enable these students to gain the education they need for success. Chapters by recognized authors and successful practitioners explain theory with actual applicable examples, demonstrating where and how education is successfully working for Latino students.

Open Sources 2.0 is a collection of insightful and thought-provoking essays from today's technology leaders that continues painting the evolutionary picture that developed in the 1999 book *Open Sources: Voices from the Revolution*. These essays explore open source's impact on the software industry and reveal how open source concepts are infiltrating other areas of commerce and society. The essays appeal to a broad audience: the software developer will find thoughtful reflections on practices and methodology from leading open source developers like Jeremy Allison and Ben Laurie, while the business executive will find analyses of business strategies

from the likes of Sleepycat co-founder and CEO Michael Olson and Open Source Business Conference founder Matt Asay. From China, Europe, India, and Brazil we get essays that describe the developing world's efforts to join the technology forefront and use open source to take control of its high tech destiny. For anyone with a strong interest in technology trends, these essays are a must-read. The enduring significance of open source goes well beyond high technology, however. At the heart of the new paradigm is network-enabled distributed collaboration: the growing impact of this model on all forms of online collaboration is fundamentally challenging our modern notion of community. What does the future hold? Veteran open source commentators Tim O'Reilly and Doc Searls offer their perspectives, as do leading open source scholars Steven Weber and Sonali Shah. Andrew Hessel traces the migration of open source ideas from computer technology to biotechnology, and Wikipedia co-founder Larry Sanger and Slashdot co-founder Jeff Bates provide frontline views of functioning, flourishing online collaborative communities. The power of collaboration, enabled by the internet and open source software, is changing the world in ways we can only begin to imagine. Open Sources 2.0 further develops the evolutionary picture that emerged in the original *Open Sources* and expounds on the transformative open source philosophy. "This is a wonderful collection of thoughts and examples by great minds from the free software movement, and is a must have for anyone who follows free software development and project histories." --Robin Monks, *Free Software Magazine*

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Open source software has emerged as a major field of scientific inquiry across a

number of disciplines. When the concept of open source began to gain mindshare in the global business community, decision makers faced a challenge: to convert hype and potential into sustainable profit and viable business models. This volume addresses this challenge through presenting some of the newest, extensively peer-reviewed research in the area.

This book describes principles, quantitative methods and techniques for financing, planning, and managing projects to develop a variety of constructed facilities in the fields of oil & gas, power, infrastructure, architecture and the commercial building industries. It is addressed to a broad range of professionals willing to improve their project management skills and designed to help newcomers to the engineering and construction industry understand how to apply project management to field practice. Also, it makes project management disciplines accessible to experts in technical areas of engineering and construction. In education, this text is suitable for undergraduate and graduate classes in architecture, engineering and construction management, as well as for specialist and professional courses in project management. This book constitutes the refereed proceedings of the 9th International IFIP WG 2.13 Conference on Open Source Systems, OSS 2013, held in Koper-Capodistria, Slovenia, in June 2013. The 18 revised full papers and 3 short papers presented were carefully reviewed and selected. The papers are organized in topical sections on innovation and sustainability; practices and methods; FOSS technologies; security and open standards; and business models and licensing. Here is an operational manual which guides creators step by step in the world of Creative Commons licenses, the most famous and popular licenses for free distribution of intellectual products. Without neglecting useful conceptual clarifications, the author goes into technical details of the tools offered by Creative Commons, thus making them also understandable for total neophytes. This is a fundamental book for all those who are interested in the opencontent and copyleft world. This book is licensed under a Creative Commons Attribution-ShareAlike license.

The Fedora Security-Enhanced Linux User Guide provides an introduction to fundamental concepts and practical applications of SELinux (Security-Enhanced Linux).

The official "Fedora 12 Security-Enhanced Linux User Guide" provides an introduction to fundamental concepts and practical applications of SELinux (Security-Enhanced Linux).

Incomplete or missed requirements, omissions, ambiguous product features, lack of user involvement, unrealistic customer expectations, and the proverbial scope creep can result in cost overruns, missed deadlines, poor product quality, and can very well ruin a project. Project Scope Management: A Practical Guide to Requirements for Engineering, Product, Construction, IT and Enterprise Projects describes how to elicit, document, and manage requirements to control project scope creep. It also explains how to manage project stakeholders to minimize the risk of an ever-growing list of user requirements. The book begins by discussing how to collect project requirements and define the project scope. Next, it considers the creation of work breakdown structures and examines the verification and control of the scope. Most of the book is dedicated to explaining how to collect requirements and how to define product and project scope inasmuch as they represent the bulk of the project scope management work undertaken on any project regardless of the industry or the nature of the work involved. The book maintains a focus on practical and sensible tools and techniques rather than academic theories. It examines five different projects and traces their development from a project scope management perspective—from project initiation to the end of the execution and control phases. The types of projects considered include CRM system implementation, mobile number portability, port upgrade, energy-efficient house design, and airport check-in kiosk software. After reading this book, you will learn how to create project charters, high-level scope, detailed requirements specifications, requirements management plans, traceability matrices, and a work breakdown structure for the projects covered.

CISSP Study Guide serves as a review for those who want to take the Certified Information Systems Security Professional (CISSP) exam and obtain CISSP certification. The exam is designed to ensure that someone who is handling computer security in a company has a standardized body of knowledge. The book is composed of 10 domains of the Common Body of Knowledge. In each section, it defines each domain. It also provides tips on how to pre-

pare for the exam and take the exam. It also contains CISSP practice quizzes to test ones knowledge. The first domain provides information about risk analysis and mitigation. It also discusses security governance. The second domain discusses different techniques for access control, which is the basis for all the security disciplines. The third domain explains the concepts behind cryptography, which is a secure way of communicating that is understood only by certain recipients. Domain 5 discusses security system design, which is fundamental for operating the system and software security components. Domain 6 is a critical domain in the Common Body of Knowledge, the Business Continuity Planning, and Disaster Recovery Planning. It is the final control against extreme events such as injury, loss of life, or failure of an organization. Domains 7, 8, and 9 discuss telecommunications and network security, application development security, and the operations domain, respectively. Domain 10 focuses on the major legal systems that provide a framework in determining the laws about information system. Clearly Stated Exam Objectives Unique Terms / Definitions Exam Warnings Helpful Notes Learning By Example Stepped Chapter Ending Questions Self Test Appendix Detailed Glossary Web Site (<http://booksite.syngress.com/companion/conrad>) Contains Two Practice Exams and Ten Podcasts-One for Each Domain

"This book reviews the development, design, and use of free and open source software, providing relevant topics of discussion for programmers, as well as researchers in human-computer studies, online and virtual collaboration, and e-learning"--Provided by publisher.

This is a textbook for an undergraduate course in probability and statistics. The approximate prerequisites are two or three semesters of calculus and some linear algebra. Students attending the class include mathematics, engineering, and computer science majors.

"This reference is a broad, multi-volume collection of the best recent works published under the umbrella of computer engineering, including perspectives on the fundamental aspects, tools and technologies, methods and design, applications, managerial impact, social/behavioral perspectives, critical issues, and emerging trends in the field"--Provided by publisher. LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and Mac OS X. This book is for beginners to advanced users of Writer, the word processing component. It covers setting up Writer to suit the way you work; using

styles and templates; working with text, graphics, tables, and forms; formatting pages (page styles, columns, frames, sections, and tables); printing and mail merge; creating tables of contents, indexes, and bibliographies; using master documents and fields; creating PDFs; and more. This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Free PDFs of this book and its individual chapters are available from <http://www.libreoffice.org/get-help/documentation>

The Fedora 13 SELinux user guide is for people with minimal or no experience with SELinux. ... This guide provides an introduction to fundamental concepts and practical applications of SELinux. After reading this guide you should have an intermediate understanding of SELinux--P. 8.

The Guide summarizes computer software for over 30 business areas. The best software packages for each area are presented in plain English. This book answers the question of What is available. Anyone starting a business will quickly see how to capitalize on these in business. Anyone already in business learns what packages can be added to improve an existing business. Choose an area of interest such as accounting, time tracking, shared calendars, payroll, HR, POS, cash registers, online storefront, ERP, project management, messaging, groupware, email servers, document management, workflow, remote desktops, remote file access, VPN, customer management, sales, CRM, audio-visual, attorneys, physicians, spreadsheets, word processors, computer telephones, contact managers, presentations, spam control, web servers, database systems, web sites, blogs, forums, and others. The reader gains immediate knowledge of what software can be used in business.

Effortlessly ensure your application's code quality from day 1 About This Book Customize your Moodle 3.x app. Leverage the new features of Moodle 3.x by diving deep into the Moodle development eco-system. Cater to heavy user traffic, customize learning requirements and create custom third party plugins. Who This Book Is For This book is for Moodle developers who are familiar with the basic Moodle functionality and have an understanding of the types of scenarios in which the Moodle platform can be usefully employed. You must have medium-level PHP programming knowledge. You should be familiar with HTML and XML protocols. You do not need to have prior knowledge of Moodle-specific terminology What You Will Learn Work with the different types of custom

modules that can be written for Moodle 3.x Understand how to author custom modules so they conform to the agreed Moodle 3.x development guidelines Get familiar with the Moodle 3.x architecture—its internal and external APIs Customize Moodle 3.x so it can integrate seamlessly with third-party applications of any kind Build a new course format to specify the layout of a course Implement third-party graphics libraries in your plugins Build plugins that can be themed easily Provide custom APIs that will provide the means to automate Moodle 3 in real time In Detail The new and revamped Moodle is the top choice for developers to create cutting edge e-learning apps that cater to different user's segments and are visually appealing as well. This book explains how the Moodle 3.x platform provides a framework that allows developers to create a customized e-learning solution. It begins with an exploration of the different types of plugin.. We then continue with an investigation of creating new courses. You will create a custom plugin that pulls in resources from a third-party repository. Then you'll learn how users can be assigned to courses and granted the necessary permissions. Furthermore, you will develop a custom user home. At the end of the book, we'll discuss the Web Services API to fully automate Moodle 3.x in real time. Style and approach This book takes a step-by-step practical approach with every step explained in great detail using practical examples. You will create custom plugins from scratch with the examples shown and create new modules as well as extensions with the examples presented.

"Anyone who has ever tried to assist a patron doing research in this field will welcome this bibliographic essay. . . . Most libraries will want and use this book." *Library Journal*

"Comprising information for the mistress, housekeeper, cook, kitchen-maid, butler, footman, coachman, valet, upper and under house-maids, lady's maid, maid-of-all-work, laundry-maid, nurse and nurse-maid, monthly wet and sick nurses, etc. etc." (From the title page.)

The World of Lucha Libre is an insider's account of lucha libre, the popular Mexican form of professional wrestling. Heather Levi spent more than a year immersed in the world of wrestling in Mexico City. Not only did she observe live events and interview wrestlers, referees, officials, promoters, and reporters; she also apprenticed with a retired luchador (wrestler). Drawing on her insider's perspective, she explores lucha libre as a cultural performance, an occupational subculture, and a set of symbols that circulate through Mexican culture and

politics. Levi argues that the broad appeal of lucha libre lies in its capacity to stage contradictions at the heart of Mexican national identity: between the rural and the urban, tradition and modernity, ritual and parody, machismo and feminism, politics and spectacle. Levi considers lucha libre in light of scholarship about sport, modernization, and the formation of the Mexican nation-state, and in connection to professional wrestling in the United States. She examines the role of secrecy in wrestling, the relationship between wrestlers and the characters they embody, and the meanings of the masks worn by luchadors. She discusses male wrestlers who perform masculine roles, those who cross-dress and perform feminine roles, and female wrestlers who wrestle each other. Investigating the relationship between lucha libre and the mass media, she highlights the history of the sport's engagement with television: it was televised briefly in the early 1950s, but not again until 1991. Finally, Levi traces the circulation of lucha libre symbols in avant-garde artistic movements and its appropriation in left-wing political discourse. The World of Lucha Libre shows how a sport imported from the United States in the 1930s came to be an iconic symbol of Mexican cultural authenticity.

Provides a solid foundation for those considering a career in IT—covers the objectives of the new Linux Essentials Exam 010-160 v1.6 Linux is a secure, reliable, open source alternative to costly operating systems such as Microsoft Windows. As large organizations worldwide continue to add Linux servers, the need for IT professionals skilled in Linux continues to grow. The LPI Linux Essentials Study Guide is a valuable resource for anyone preparing to take the new Linux Essentials Exam—the entry-level certification from The Linux Professional Institute (LPI) which validates knowledge of Linux concepts and applications. Written by recognized experts on Linux and open source technologies, this accessible, user-friendly guide covers desktop skills, the command line, directories and files, networks, scripting, security, users and permissions, and much more. Clear, concise chapters provide numerous hands-on tutorials, real-world examples, color illustrations, and practical end-of-chapter exercises and review questions. An ideal introduction for those new to Linux or considering a career in IT, this guide helps readers: Learn the operation and components of Linux desktops and servers Understand open source software, licensing, and applications Configure networks, security, cloud services, storage, and devices Create users and groups and set permissions and ownership Use the command

line and build automation scripts LPI Linux Essentials Study Guide: Exam 010 v1.6 is perfect for anyone beginning a career in IT, newcomers to Linux, students in computer courses, and system administrators working with other operating systems wanting to learn more about Linux and other open source solutions.

The official "Fedora 12 User Guide" is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work.

The sixth edition of An Introduction to Project Management has been completely updated to follow the Project Management Institute's PMBOK(r) Guide - Sixth Edition (2017). It includes several new figures, a new section on the PMI talent triangle and the importance of leadership skills, and a new section on an agile approach to project planning. New research, statistics, and real-world examples are included throughout the book. It also incorporates updated information and screenshots from several software tools. Continuing features include a chapter for each process group and a comprehensive case study to illustrate applying tools and techniques throughout the project life cycle. Each chapter includes several real-world examples and references, including opening cases and case wrap-ups, examples of what went right, what went wrong, media snapshots, best practices, and video highlights in each chapter. End of chapter materials include chapter summaries, quick quizzes, discussion questions, and exercises with case studies provided in Appendix C. The free student website includes over fifty template files, online quizzes, data files for Microsoft Project, and much more. A comprehensive, secure instructor site is available with lecture slides, solution files, test banks, etc.

The Fedora User Guide is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work.

This book presents a collection of 38 position and research papers surveying the future landscape of research in distributed computing, written by the participants of the Workshop on Future Directions in Distributed Computing, held in Bertinoro, Italy in June 2002. The papers are grouped into four topical sections. The first deals with foundations of distributed computing. The second section surveys research issues in novel communication and network services. The third section is about data, file services, coherence, and replication in net-

work computing. The last section deals with system and application issues. The book also includes two papers presenting insights into technological and social processes that are part of the development of the distributed computing technology. All in all, the book contains a plethora of research topics that are targets of future research or that are already being addressed by forward-looking research in distributed computing. The book was written to be a source of inspiration for researchers and a source of motivation for graduate students interested in entering the exciting research field of distributed computing.

The official "Fedora 13 User Guide" is focused on the end-user looking to accomplish standard desktop computer user tasks, such as browsing the web, reading and sending email, and doing office productivity work.

This book offers a highly accessible introduction to natural language processing, the field that supports a variety of language technologies, from predictive text and email filtering to automatic summarization and translation. With it, you'll learn how to write Python programs that work with large collections of unstructured text. You'll access richly annotated datasets using a comprehensive range of linguistic data structures, and you'll understand the main algorithms for analyzing the content and structure of written communication. Packed with examples and exercises,

Natural Language Processing with Python will help you: Extract information from unstructured text, either to guess the topic or identify "named entities" Analyze linguistic structure in text, including parsing and semantic analysis Access popular linguistic databases, including WordNet and treebanks Integrate techniques drawn from fields as diverse as linguistics and artificial intelligence This book will help you gain practical skills in natural language processing using the Python programming language and the Natural Language Toolkit (NLTK) open source library. If you're interested in developing web applications, analyzing multilingual news sources, or documenting endangered languages -- or if you're simply curious to have a programmer's perspective on how human language works -- you'll find Natural Language Processing with Python both fascinating and immensely useful.

A single-volume comprehensive and systematic overview of procedural and organisational aspects of the jurisprudence of the World Court 2001 to 2010 - evolution of history of cases and advisory opinions; analytical trends on duration of cases, case-law digest of legal maxims and extracts from 1992-2010.

This 271-page book contains an extensive description of the popular open source project management web application LibrePlan. The book is divided into 4 parts: 1: Tutorial part 2: Extensive documentation of all functionality 3: The LibrePlan menu system documented 4: Hacking LibrePlan

(actually a small part in this edition) Subjects are: Configuration, Resources, Human resources, Project planning, Critical path, Monte Carlo simulation, Flat allocations, Backwards planning, Using templates, Task outsourcing, Subcontractor handling, Creating hour types, Creating cost categories, Controlling the budget, Using expenses sheets, Earned Value Management, Materials, Quality assurance, Reporting, Project dashboard and much more! About the author: Jeroen Baten has been involved in the world of Open Source software since 1997. He has been the global project leader for the LibrePlan project since 2013. www.jeroenbaten.nl

LibreOffice is a freely-available, full-featured office suite that runs on Windows, Linux, and macOS. This book is for beginners to advanced users of Writer, the word processing component. It covers setting up Writer to suit the way you work; using styles and templates; working with text, graphics, tables, and forms; formatting pages (page styles, columns, frames, sections, and tables); printing and mail merge; creating tables of contents, indexes, and bibliographies; using master documents and fields; creating PDFs; and more. This book was written by volunteers from the LibreOffice community. Profits from the sale of this book will be used to benefit the community. Free PDFs of this book and its individual chapters are available from <http://www.libreoffice.org/get-help/documentation>